



ПРАВИТЕЛЬСТВО РОССИЙСКОЙ ФЕДЕРАЦИИ

РАСПОРЯЖЕНИЕ

от 26 марта 2018 г. № 507-р

МОСКВА

Утвердить прилагаемые изменения, которые вносятся в приложение к распоряжению Правительства Российской Федерации от 5 марта 2015 г. № 368-р (Собрание законодательства Российской Федерации, 2015, № 11, ст. 1644).

Председатель Правительства
Российской Федерации

Д.Медведев

УТВЕРЖДЕНЫ
распоряжением Правительства
Российской Федерации
от 26 марта 2018 г. № 507-р

ИЗМЕНЕНИЯ,
которые вносятся в приложение к распоряжению
Правительства Российской Федерации от 5 марта 2015 г. № 368-р

Изложить приложение в следующей редакции:

"ПРИЛОЖЕНИЕ
к распоряжению Правительства
Российской Федерации
от 5 марта 2015 г. № 368-р
(в редакции распоряжения
Правительства Российской Федерации
от 26 марта 2018 г. № 507-р)

Г Р А Н И Ц Ы
водоохранной зоны озера Байкал

1. Территория Республики Бурятия

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1	054°32'39.58"	108°36'49.27"
2	054°33'08.54"	108°37'16.14"
3	054°33'19.33"	108°37'41.78"
4	054°33'36.44"	108°37'40.78"
5	054°33'57.88"	108°37'12.37"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6	054°34'12.62"	108°36'30.98"
7	054°34'27.94"	108°36'31.94"
8	054°34'36.02"	108°37'35.48"
9	054°34'47.02"	108°38'27.17"
10	054°35'10.18"	108°38'25.92"
11	054°35'15.23"	108°38'54.60"
12	054°35'28.85"	108°39'14.46"
13	054°36'06.96"	108°39'42.53"
14	054°36'24.47"	108°39'41.75"
15	054°36'49.77"	108°40'01.20"
16	054°37'05.58"	108°40'54.21"
17	054°37'30.54"	108°41'18.24"
18	054°37'52.40"	108°41'52.69"
19	054°38'49.40"	108°41'57.87"
20	054°39'14.44"	108°42'08.06"
21	054°39'22.09"	108°42'08.09"
22	054°39'36.12"	108°42'20.37"
23	054°39'43.99"	108°42'21.79"
24	054°39'52.23"	108°42'28.33"
25	054°39'55.38"	108°42'37.49"
26	054°40'00.93"	108°42'44.65"
27	054°40'06.16"	108°43'04.99"
28	054°40'08.28"	108°43'27.92"
29	054°40'12.67"	108°43'47.06"
30	054°40'25.24"	108°44'01.72"
31	054°40'24.02"	108°44'38.31"
32	054°40'25.06"	108°45'20.52"
33	054°40'46.54"	108°45'32.12"
34	054°41'12.37"	108°45'47.78"
35	054°41'36.09"	108°45'34.77"
36	054°41'43.95"	108°45'58.49"
37	054°42'43.65"	108°45'52.95"
38	054°43'02.91"	108°45'39.20"
39	054°43'11.38"	108°45'56.26"
40	054°43'40.44"	108°46'03.21"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
41	054°44'04.67"	108°46'06.87"
42	054°44'24.67"	108°46'22.62"
43	054°44'54.67"	108°46'05.11"
44	054°45'05.60"	108°46'04.65"
45	054°45'47.64"	108°46'29.66"
46	054°45'55.21"	108°46'20.37"
47	054°46'12.30"	108°46'35.30"
48	054°46'30.76"	108°47'08.13"
49	054°47'09.45"	108°47'28.97"
50	054°47'29.83"	108°47'34.40"
51	054°48'10.52"	108°47'34.14"
52	054°48'26.59"	108°47'33.79"
53	054°48'44.06"	108°47'25.81"
54	054°48'57.29"	108°47'30.60"
55	054°49'09.91"	108°47'48.63"
56	054°49'18.29"	108°47'50.88"
57	054°49'55.88"	108°47'53.67"
58	054°50'09.09"	108°47'35.26"
59	054°50'22.70"	108°47'24.66"
60	054°50'38.38"	108°47'16.12"
61	054°50'54.83"	108°47'35.56"
62	054°50'58.96"	108°47'52.98"
63	054°51'12.04"	108°48'12.84"
64	054°51'20.03"	108°48'41.30"
65	054°51'33.71"	108°49'02.38"
66	054°51'47.30"	108°49'39.92"
67	054°52'08.65"	108°50'15.73"
68	054°52'26.53"	108°50'12.23"
69	054°52'44.76"	108°50'10.26"
70	054°53'20.59"	108°50'37.43"
71	054°53'36.27"	108°51'16.44"
72	054°54'16.75"	108°51'25.51"
73	054°54'30.68"	108°52'10.39"
74	054°54'44.69"	108°52'26.54"
75	054°55'00.70"	108°52'08.01"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
76	054°55'17.83"	108°52'24.79"
77	054°55'45.95"	108°52'25.74"
78	054°55'55.40"	108°52'11.41"
79	054°56'37.84"	108°52'29.99"
80	054°56'41.94"	108°53'02.37"
81	054°56'56.28"	108°53'22.73"
82	054°57'19.27"	108°53'06.72"
83	054°57'52.06"	108°52'25.61"
84	054°58'22.11"	108°51'49.43"
85	054°58'30.81"	108°51'58.82"
86	054°58'38.67"	108°52'19.38"
87	054°58'50.88"	108°52'26.84"
88	054°59'05.24"	108°52'11.34"
89	054°59'17.83"	108°52'16.20"
90	054°59'31.04"	108°53'08.67"
91	054°59'46.59"	108°53'49.82"
92	055°00'01.24"	108°54'28.32"
93	055°00'00.39"	108°56'07.68"
94	055°00'02.75"	108°57'00.43"
95	055°00'10.13"	108°57'10.47"
96	055°00'22.03"	108°57'45.91"
97	055°00'25.50"	108°58'10.84"
98	055°01'03.33"	108°58'19.43"
99	055°01'33.50"	108°59'12.36"
100	055°01'43.02"	108°59'48.34"
101	055°01'59.84"	108°59'57.85"
102	055°01'58.72"	109°00'31.65"
103	055°02'16.95"	109°01'35.74"
104	055°02'22.99"	109°02'06.55"
105	055°02'38.43"	109°02'25.25"
106	055°03'19.58"	109°03'22.00"
107	055°02'07.75"	109°05'28.98"
108	055°02'08.73"	109°05'35.96"
109	055°02'09.62"	109°05'37.64"
110	055°02'13.87"	109°05'52.64"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
111	055°02'16.04"	109°06'08.92"
112	055°02'19.38"	109°06'13.83"
113	055°02'20.59"	109°06'16.47"
114	055°02'22.41"	109°06'14.13"
115	055°02'25.14"	109°06'11.48"
116	055°02'28.75"	109°06'09.64"
117	055°02'36.72"	109°06'08.06"
118	055°02'39.57"	109°06'09.41"
119	055°02'44.00"	109°06'10.48"
120	055°02'48.71"	109°06'10.06"
121	055°02'53.85"	109°06'11.39"
122	055°02'55.88"	109°06'11.01"
123	055°03'00.10"	109°06'12.20"
124	055°03'03.34"	109°06'15.06"
125	055°03'08.52"	109°06'16.70"
126	055°03'10.19"	109°06'15.12"
127	055°03'14.67"	109°06'13.26"
128	055°03'19.17"	109°06'13.03"
129	055°03'20.80"	109°06'12.51"
130	055°03'26.95"	109°06'12.59"
131	055°03'30.86"	109°06'13.29"
132	055°03'33.23"	109°06'14.22"
133	055°03'38.23"	109°06'14.75"
134	055°03'40.78"	109°06'15.40"
135	055°03'51.58"	109°06'14.15"
136	055°03'55.47"	109°06'13.14"
137	055°03'57.58"	109°06'10.93"
138	055°03'59.70"	109°06'10.12"
139	055°04'02.15"	109°06'10.75"
140	055°04'10.70"	109°06'03.73"
141	055°04'11.88"	109°06'02.36"
142	055°03'56.48"	109°04'51.45"
143	055°03'52.27"	109°04'23.12"
144	055°03'41.75"	109°03'31.34"
145	055°04'07.38"	109°03'07.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
146	055°04'27.99"	109°03'37.88"
147	055°04'38.92"	109°04'03.25"
148	055°04'58.59"	109°03'51.07"
149	055°05'12.07"	109°03'54.74"
150	055°05'29.09"	109°04'07.60"
151	055°05'40.48"	109°04'44.61"
152	055°05'50.81"	109°05'08.81"
153	055°06'16.14"	109°05'25.96"
154	055°06'31.68"	109°05'41.37"
155	055°07'05.74"	109°05'21.70"
156	055°07'30.32"	109°05'44.61"
157	055°07'50.66"	109°05'48.34"
158	055°08'07.48"	109°06'06.75"
159	055°08'14.71"	109°07'02.57"
160	055°08'27.66"	109°07'31.20"
161	055°08'39.33"	109°07'40.90"
162	055°08'47.39"	109°07'36.60"
163	055°09'00.88"	109°07'22.71"
164	055°09'19.69"	109°07'21.07"
165	055°09'56.12"	109°07'51.52"
166	055°10'37.38"	109°08'16.41"
167	055°10'53.03"	109°08'45.71"
168	055°11'01.22"	109°08'49.82"
169	055°11'14.49"	109°08'49.95"
170	055°11'54.99"	109°08'32.34"
171	055°12'12.09"	109°08'27.00"
172	055°12'22.93"	109°08'35.62"
173	055°12'41.86"	109°08'58.18"
174	055°12'59.33"	109°08'47.32"
175	055°13'17.63"	109°08'19.96"
176	055°14'10.82"	109°08'19.28"
177	055°14'31.89"	109°08'27.31"
178	055°14'48.18"	109°08'55.00"
179	055°15'04.47"	109°08'56.49"
180	055°15'30.90"	109°08'49.26"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
181	055°16'29.43"	109°09'05.44"
182	055°16'54.43"	109°08'52.87"
183	055°17'14.56"	109°08'53.43"
184	055°17'36.82"	109°09'13.61"
185	055°17'59.27"	109°09'14.46"
186	055°18'55.98"	109°08'56.37"
187	055°19'31.05"	109°08'57.79"
188	055°19'35.18"	109°10'37.40"
189	055°19'35.17"	109°10'37.65"
190	055°19'36.66"	109°10'37.88"
191	055°19'39.18"	109°10'39.63"
192	055°19'40.12"	109°10'39.23"
193	055°19'43.30"	109°10'38.97"
194	055°19'45.12"	109°10'38.74"
195	055°19'46.38"	109°10'36.74"
196	055°19'48.36"	109°10'35.13"
197	055°19'53.01"	109°10'34.39"
198	055°19'55.35"	109°10'34.89"
199	055°19'59.15"	109°10'38.43"
200	055°20'00.08"	109°10'38.64"
201	055°20'05.18"	109°10'42.36"
202	055°20'06.99"	109°10'44.51"
203	055°20'08.29"	109°10'47.58"
204	055°20'08.99"	109°10'51.99"
205	055°20'10.03"	109°10'53.08"
206	055°20'14.69"	109°11'00.45"
207	055°20'15.79"	109°11'02.84"
208	055°20'17.09"	109°11'08.62"
209	055°20'17.58"	109°11'09.33"
210	055°20'19.05"	109°11'12.19"
211	055°20'20.12"	109°11'17.14"
212	055°20'22.33"	109°11'20.33"
213	055°20'25.95"	109°11'24.14"
214	055°20'28.81"	109°11'20.90"
215	055°20'30.84"	109°11'19.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
216	055°20'34.16"	109°11'19.76"
217	055°20'36.33"	109°11'20.42"
218	055°20'38.25"	109°11'22.31"
219	055°20'39.95"	109°11'25.86"
220	055°20'40.56"	109°11'26.07"
221	055°20'42.70"	109°11'26.76"
222	055°20'44.60"	109°11'28.65"
223	055°20'46.38"	109°11'29.25"
224	055°20'48.41"	109°11'30.92"
225	055°20'50.00"	109°11'33.70"
226	055°20'51.51"	109°11'35.92"
227	055°20'54.45"	109°11'36.15"
228	055°20'56.59"	109°11'37.77"
229	055°20'57.47"	109°11'36.45"
230	055°21'01.92"	109°11'33.02"
231	055°21'03.20"	109°11'32.14"
232	055°21'05.69"	109°11'31.01"
233	055°21'08.23"	109°11'31.66"
234	055°21'10.78"	109°11'34.34"
235	055°21'12.25"	109°11'37.33"
236	055°21'13.09"	109°11'41.43"
237	055°21'14.41"	109°11'39.70"
238	055°21'16.46"	109°11'38.42"
239	055°21'18.64"	109°11'38.41"
240	055°21'20.99"	109°11'39.90"
241	055°21'21.83"	109°11'39.59"
242	055°21'24.01"	109°11'39.69"
243	055°21'26.05"	109°11'41.06"
244	055°21'27.72"	109°11'43.55"
245	055°21'30.28"	109°11'50.03"
246	055°21'32.12"	109°11'52.70"
247	055°21'34.14"	109°11'56.60"
248	055°21'37.00"	109°12'05.92"
249	055°21'38.54"	109°12'16.30"
250	055°21'39.18"	109°12'30.90"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
251	055°21'40.56"	109°12'37.85"
252	055°21'43.65"	109°12'46.60"
253	055°21'45.26"	109°12'49.59"
254	055°21'49.78"	109°12'56.41"
255	055°21'53.21"	109°12'56.06"
256	055°21'56.44"	109°12'57.66"
257	055°22'00.01"	109°12'56.50"
258	055°22'04.14"	109°12'56.38"
259	055°22'07.40"	109°12'57.28"
260	055°22'08.96"	109°12'55.87"
261	055°22'10.39"	109°12'52.62"
262	055°22'11.18"	109°12'47.50"
263	055°22'12.17"	109°12'43.62"
264	055°22'17.67"	109°12'33.21"
265	055°22'20.59"	109°12'28.39"
266	055°22'23.80"	109°12'24.29"
267	055°22'28.05"	109°12'20.58"
268	055°22'33.05"	109°12'18.85"
269	055°22'36.77"	109°12'19.92"
270	055°22'46.34"	109°12'28.95"
271	055°22'53.42"	109°12'34.77"
272	055°22'55.36"	109°12'36.01"
273	055°22'58.49"	109°12'37.31"
274	055°23'01.00"	109°12'39.00"
275	055°22'46.75"	109°10'48.00"
276	055°23'00.57"	109°10'35.35"
277	055°23'34.48"	109°09'51.33"
278	055°23'45.83"	109°08'56.88"
279	055°23'44.22"	109°08'14.95"
280	055°23'42.92"	109°07'41.39"
281	055°23'55.54"	109°07'35.84"
282	055°24'03.75"	109°07'53.74"
283	055°24'06.74"	109°08'22.74"
284	055°24'25.29"	109°08'24.35"
285	055°24'33.15"	109°08'20.61"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
286	055°25'27.96"	109°07'04.66"
287	055°25'34.91"	109°06'19.80"
288	055°25'32.88"	109°04'54.91"
289	055°25'49.57"	109°04'39.21"
290	055°26'08.88"	109°04'56.27"
291	055°26'32.80"	109°06'14.92"
292	055°26'55.38"	109°07'09.26"
293	055°27'27.32"	109°07'01.66"
294	055°27'49.65"	109°07'12.66"
295	055°28'49.86"	109°08'12.20"
296	055°29'39.97"	109°09'04.90"
297	055°30'19.46"	109°09'02.26"
298	055°30'49.75"	109°09'04.24"
299	055°31'08.19"	109°09'06.39"
300	055°31'36.16"	109°08'54.60"
301	055°31'56.10"	109°08'27.51"
302	055°32'11.84"	109°08'57.36"
303	055°32'43.04"	109°08'46.07"
304	055°33'05.27"	109°08'31.72"
305	055°33'17.06"	109°08'54.35"
306	055°33'22.54"	109°09'31.05"
307	055°33'38.96"	109°09'41.19"
308	055°33'49.35"	109°09'27.24"
309	055°34'08.78"	109°09'33.66"
310	055°34'22.23"	109°10'12.50"
311	055°34'27.13"	109°10'50.81"
312	055°34'23.80"	109°12'10.05"
313	055°34'29.58"	109°12'19.44"
314	055°34'32.84"	109°12'27.14"
315	055°34'43.32"	109°13'00.32"
316	055°34'47.68"	109°13'16.87"
317	055°34'54.45"	109°13'46.70"
318	055°34'58.04"	109°14'03.97"
319	055°35'00.13"	109°14'16.40"
320	055°35'03.31"	109°14'32.29"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
321	055°35'10.73"	109°15'17.27"
322	055°35'15.71"	109°15'53.15"
323	055°35'18.31"	109°16'15.68"
324	055°35'20.07"	109°16'24.30"
325	055°35'23.43"	109°16'44.81"
326	055°35'25.70"	109°16'53.60"
327	055°35'27.43"	109°16'58.52"
328	055°35'29.76"	109°17'01.79"
329	055°35'30.99"	109°17'04.99"
330	055°35'32.06"	109°17'07.54"
331	055°35'34.41"	109°17'11.55"
332	055°35'35.58"	109°17'13.28"
333	055°35'38.73"	109°17'17.18"
334	055°35'41.21"	109°17'22.29"
335	055°35'42.64"	109°17'29.93"
336	055°35'43.70"	109°17'32.19"
337	055°35'46.04"	109°17'41.88"
338	055°35'48.01"	109°18'00.68"
339	055°35'48.93"	109°18'20.23"
340	055°35'48.38"	109°18'26.68"
341	055°35'47.31"	109°18'30.64"
342	055°35'45.86"	109°18'33.70"
343	055°35'43.36"	109°18'36.21"
344	055°35'43.34"	109°18'39.89"
345	055°35'42.90"	109°18'48.40"
346	055°35'41.66"	109°18'53.88"
347	055°35'42.49"	109°19'03.56"
348	055°35'42.93"	109°19'11.53"
349	055°35'43.39"	109°19'14.47"
350	055°35'45.34"	109°19'21.29"
351	055°35'46.44"	109°19'27.11"
352	055°35'48.63"	109°19'37.53"
353	055°35'51.33"	109°19'46.47"
354	055°35'52.19"	109°19'48.22"
355	055°35'54.31"	109°19'46.34"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
356	055°35'57.47"	109°19'44.59"
357	055°36'01.01"	109°19'44.17"
358	055°36'02.76"	109°19'44.57"
359	055°36'07.13"	109°19'48.02"
360	055°36'09.18"	109°19'51.61"
361	055°36'12.71"	109°19'51.72"
362	055°36'14.79"	109°19'52.76"
363	055°36'16.55"	109°19'54.96"
364	055°36'18.73"	109°19'51.00"
365	055°36'24.76"	109°19'48.75"
366	055°36'24.30"	109°19'42.51"
367	055°36'25.35"	109°19'35.65"
368	055°36'30.51"	109°19'28.52"
369	055°36'37.52"	109°19'27.81"
370	055°36'41.04"	109°19'31.22"
371	055°36'41.91"	109°19'29.96"
372	055°36'44.12"	109°19'21.88"
373	055°36'50.74"	109°19'09.98"
374	055°36'56.19"	109°19'06.76"
375	055°36'57.25"	109°19'05.18"
376	055°36'56.85"	109°19'01.73"
377	055°36'57.85"	109°18'48.16"
378	055°37'00.88"	109°18'40.36"
379	055°37'05.70"	109°18'37.17"
380	055°37'09.91"	109°18'36.63"
381	055°37'14.15"	109°18'37.68"
382	055°37'14.86"	109°18'35.79"
383	055°37'17.02"	109°18'13.99"
384	055°37'18.22"	109°18'09.15"
385	055°37'24.25"	109°18'01.55"
386	055°37'30.44"	109°18'00.82"
387	055°37'37.46"	109°18'06.10"
388	055°37'41.44"	109°18'15.37"
389	055°37'42.45"	109°18'14.81"
390	055°37'48.74"	109°18'15.00"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
391	055°37'56.56"	109°18'14.37"
392	055°37'58.06"	109°18'12.81"
393	055°37'57.00"	109°18'01.78"
394	055°37'57.18"	109°17'54.14"
395	055°38'00.43"	109°17'42.75"
396	055°38'04.61"	109°17'38.29"
397	055°38'09.84"	109°17'36.48"
398	055°38'19.79"	109°17'37.22"
399	055°38'22.47"	109°17'38.65"
400	055°38'22.21"	109°17'32.67"
401	055°38'23.80"	109°17'23.41"
402	055°38'25.45"	109°17'19.42"
403	055°38'31.94"	109°17'08.58"
404	055°38'36.56"	109°17'05.02"
405	055°38'41.33"	109°17'03.99"
406	055°38'44.43"	109°16'59.09"
407	055°38'49.06"	109°17'07.11"
408	055°38'53.52"	109°17'09.44"
409	055°38'53.25"	109°17'16.61"
410	055°38'49.24"	109°17'26.07"
411	055°38'41.87"	109°17'33.02"
412	055°38'42.30"	109°17'35.23"
413	055°38'42.46"	109°17'49.16"
414	055°38'39.85"	109°18'02.76"
415	055°38'35.50"	109°18'13.78"
416	055°38'29.74"	109°18'19.56"
417	055°38'23.09"	109°18'21.64"
418	055°38'13.68"	109°18'22.26"
419	055°38'09.32"	109°18'26.46"
420	055°38'05.02"	109°18'35.31"
421	055°38'01.05"	109°18'42.16"
422	055°37'55.19"	109°18'46.44"
423	055°37'48.40"	109°18'45.21"
424	055°37'38.62"	109°18'39.19"
425	055°37'37.31"	109°18'46.23"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
426	055°37'33.66"	109°18'53.79"
427	055°37'26.74"	109°18'58.20"
428	055°37'21.60"	109°19'05.03"
429	055°37'11.02"	109°19'13.80"
430	055°37'04.06"	109°19'24.93"
431	055°36'58.61"	109°19'39.16"
432	055°36'55.80"	109°19'55.25"
433	055°36'52.42"	109°19'59.97"
434	055°36'48.69"	109°20'01.59"
435	055°36'48.26"	109°20'05.65"
436	055°36'42.01"	109°20'23.38"
437	055°36'37.56"	109°20'28.17"
438	055°36'32.77"	109°20'27.93"
439	055°36'28.85"	109°20'25.15"
440	055°36'27.94"	109°20'29.72"
441	055°36'27.88"	109°20'30.04"
442	055°36'30.15"	109°20'30.14"
443	055°36'33.12"	109°20'31.98"
444	055°36'36.72"	109°20'37.48"
445	055°36'38.12"	109°20'40.81"
446	055°36'39.35"	109°20'36.91"
447	055°36'41.01"	109°20'34.46"
448	055°36'43.29"	109°20'32.96"
449	055°36'45.71"	109°20'32.66"
450	055°36'45.83"	109°20'31.52"
451	055°36'46.67"	109°20'27.99"
452	055°36'48.13"	109°20'25.15"
453	055°36'50.69"	109°20'22.56"
454	055°36'52.89"	109°20'21.98"
455	055°36'55.07"	109°20'22.74"
456	055°36'56.97"	109°20'24.77"
457	055°36'58.38"	109°20'27.82"
458	055°37'00.13"	109°20'28.54"
459	055°37'02.23"	109°20'26.91"
460	055°37'04.38"	109°20'26.55"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
461	055°37'04.63"	109°20'25.42"
462	055°37'05.79"	109°20'22.16"
463	055°37'08.04"	109°20'18.93"
464	055°37'10.10"	109°20'17.60"
465	055°37'12.29"	109°20'17.57"
466	055°37'14.36"	109°20'18.84"
467	055°37'16.08"	109°20'21.25"
468	055°37'17.23"	109°20'24.53"
469	055°37'17.71"	109°20'28.65"
470	055°37'20.05"	109°20'29.52"
471	055°37'21.91"	109°20'31.51"
472	055°37'24.77"	109°20'37.70"
473	055°37'26.24"	109°20'42.49"
474	055°37'27.10"	109°20'48.24"
475	055°37'26.88"	109°20'53.00"
476	055°37'37.77"	109°20'49.79"
477	055°37'44.41"	109°20'48.91"
478	055°37'51.27"	109°20'50.36"
479	055°37'54.95"	109°20'52.15"
480	055°38'01.26"	109°20'59.14"
481	055°38'08.27"	109°21'08.79"
482	055°38'11.71"	109°21'14.41"
483	055°38'17.02"	109°21'21.41"
484	055°38'20.00"	109°21'25.65"
485	055°38'24.02"	109°21'28.42"
486	055°38'25.74"	109°21'30.26"
487	055°38'30.81"	109°21'39.65"
488	055°38'32.89"	109°21'42.61"
489	055°38'36.59"	109°21'49.00"
490	055°38'38.96"	109°21'52.46"
491	055°38'45.66"	109°21'50.98"
492	055°38'48.03"	109°21'51.24"
493	055°38'50.65"	109°21'53.41"
494	055°38'52.17"	109°21'50.22"
495	055°38'55.13"	109°21'47.05"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
496	055°38'57.82"	109°21'44.25"
497	055°39'02.52"	109°21'41.51"
498	055°39'05.25"	109°21'41.14"
499	055°39'07.40"	109°21'41.63"
500	055°39'09.48"	109°21'41.14"
501	055°39'12.17"	109°21'40.75"
502	055°39'14.71"	109°21'41.79"
503	055°39'16.64"	109°21'43.62"
504	055°39'18.77"	109°21'47.70"
505	055°39'25.96"	109°21'58.96"
506	055°39'27.95"	109°22'01.37"
507	055°39'32.41"	109°22'13.01"
508	055°39'34.91"	109°22'21.14"
509	055°39'37.32"	109°22'30.07"
510	055°39'40.78"	109°22'39.87"
511	055°39'43.28"	109°22'48.01"
512	055°39'50.16"	109°22'56.71"
513	055°39'54.32"	109°23'03.87"
514	055°40'00.09"	109°23'15.19"
515	055°40'02.44"	109°23'20.59"
516	055°40'04.35"	109°23'26.10"
517	055°40'06.57"	109°23'35.06"
518	055°40'11.29"	109°23'58.04"
519	055°40'13.61"	109°24'16.37"
520	055°40'18.63"	109°24'37.40"
521	055°40'21.25"	109°24'45.41"
522	055°40'23.17"	109°24'48.78"
523	055°40'25.36"	109°24'53.46"
524	055°40'29.00"	109°25'02.68"
525	055°40'34.98"	109°25'14.46"
526	055°40'36.37"	109°25'17.87"
527	055°40'42.55"	109°25'20.46"
528	055°40'46.97"	109°25'21.78"
529	055°40'50.66"	109°25'24.28"
530	055°40'54.32"	109°25'24.98"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
531	055°40'59.06"	109°25'26.04"
532	055°41'04.27"	109°25'30.33"
533	055°41'04.91"	109°25'31.18"
534	055°43'50.99"	109°23'11.98"
535	055°43'52.98"	109°23'16.48"
536	055°43'56.24"	109°23'30.93"
537	055°43'59.54"	109°23'48.82"
538	055°44'01.96"	109°24'01.03"
539	055°44'03.51"	109°24'08.40"
540	055°44'08.50"	109°24'19.93"
541	055°44'11.22"	109°24'30.40"
542	055°44'13.82"	109°24'43.75"
543	055°44'15.37"	109°24'51.69"
544	055°44'17.73"	109°24'59.32"
545	055°44'23.37"	109°25'10.83"
546	055°44'26.52"	109°25'17.28"
547	055°44'29.37"	109°25'26.04"
548	055°44'31.61"	109°25'36.53"
549	055°44'34.00"	109°25'46.74"
550	055°44'35.85"	109°25'53.25"
551	055°44'38.17"	109°25'57.45"
552	055°44'41.92"	109°26'00.16"
553	055°44'46.44"	109°25'59.98"
554	055°44'53.19"	109°25'58.28"
555	055°45'01.07"	109°25'55.96"
556	055°45'04.14"	109°25'56.12"
557	055°45'06.92"	109°25'58.58"
558	055°45'09.74"	109°26'04.77"
559	055°45'11.13"	109°26'12.44"
560	055°45'11.60"	109°26'24.16"
561	055°45'13.00"	109°26'32.69"
562	055°45'14.53"	109°26'38.93"
563	055°45'17.51"	109°26'44.82"
564	055°45'23.39"	109°26'50.31"
565	055°45'30.37"	109°26'52.61"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
566	055°45'41.21"	109°26'55.04"
567	055°45'49.31"	109°26'44.13"
568	055°45'53.84"	109°26'45.09"
569	055°46'00.84"	109°26'50.26"
570	055°46'05.88"	109°26'52.92"
571	055°46'15.75"	109°26'54.82"
572	055°46'28.06"	109°26'57.76"
573	055°46'32.77"	109°27'00.16"
574	055°46'38.47"	109°27'04.51"
575	055°46'46.62"	109°27'10.20"
576	055°46'50.54"	109°27'14.06"
577	055°46'52.03"	109°27'17.15"
578	055°46'52.40"	109°27'20.29"
579	055°46'52.28"	109°27'23.73"
580	055°46'48.86"	109°27'34.18"
581	055°46'44.49"	109°27'46.38"
582	055°46'42.96"	109°27'52.74"
583	055°46'42.74"	109°28'01.34"
584	055°46'43.65"	109°28'09.90"
585	055°46'46.04"	109°28'19.83"
586	055°46'48.58"	109°28'29.76"
587	055°46'50.06"	109°28'44.59"
588	055°46'51.25"	109°28'49.70"
589	055°46'53.07"	109°28'53.07"
590	055°46'56.97"	109°28'55.78"
591	055°47'10.84"	109°29'07.27"
592	055°47'18.28"	109°29'08.70"
593	055°47'26.07"	109°29'11.56"
594	055°47'30.15"	109°29'15.12"
595	055°47'33.25"	109°29'18.44"
596	055°47'34.25"	109°29'20.69"
597	055°47'35.81"	109°29'29.52"
598	055°47'36.21"	109°29'35.52"
599	055°47'36.10"	109°29'40.39"
600	055°47'34.75"	109°29'48.75"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
601	055°47'32.48"	109°30'00.88"
602	055°47'32.07"	109°30'06.62"
603	055°47'32.63"	109°30'13.48"
604	055°47'32.27"	109°30'22.94"
605	055°47'33.29"	109°30'27.49"
606	055°47'37.48"	109°30'40.51"
607	055°47'38.37"	109°30'47.64"
608	055°47'38.63"	109°30'55.08"
609	055°47'37.97"	109°31'07.42"
610	055°47'37.35"	109°31'22.63"
611	055°47'37.38"	109°31'38.97"
612	055°47'36.63"	109°31'44.15"
613	055°47'33.81"	109°31'50.85"
614	055°47'30.35"	109°31'59.00"
615	055°47'28.66"	109°32'05.94"
616	055°47'28.77"	109°32'13.12"
617	055°47'34.13"	109°32'41.87"
618	055°47'37.23"	109°32'56.68"
619	055°47'40.89"	109°33'10.87"
620	055°47'45.90"	109°33'30.32"
621	055°47'17.56"	109°33'18.33"
622	055°46'41.68"	109°33'03.16"
623	055°46'31.71"	109°32'20.06"
624	055°46'08.81"	109°32'19.45"
625	055°45'51.12"	109°32'30.04"
626	055°45'54.36"	109°32'45.12"
627	055°45'55.83"	109°32'48.29"
628	055°45'58.14"	109°32'51.51"
629	055°45'59.70"	109°32'55.35"
630	055°46'00.43"	109°32'55.61"
631	055°46'02.42"	109°32'57.23"
632	055°46'04.00"	109°32'59.95"
633	055°46'05.54"	109°33'01.81"
634	055°46'07.53"	109°33'06.27"
635	055°46'09.71"	109°33'07.16"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
636	055°46'11.65"	109°33'09.05"
637	055°46'13.11"	109°33'11.98"
638	055°46'16.00"	109°33'16.56"
639	055°46'19.66"	109°33'22.87"
640	055°46'28.69"	109°33'35.29"
641	055°46'30.80"	109°33'39.23"
642	055°46'32.04"	109°33'42.48"
643	055°46'33.93"	109°33'46.27"
644	055°46'36.04"	109°33'52.71"
645	055°46'37.40"	109°34'01.60"
646	055°46'38.17"	109°34'05.07"
647	055°46'40.02"	109°34'20.58"
648	055°46'42.49"	109°34'53.57"
649	055°46'42.39"	109°34'57.55"
650	055°46'53.90"	109°35'06.68"
651	055°47'00.58"	109°35'22.64"
652	055°47'00.59"	109°35'27.15"
653	055°47'02.33"	109°35'32.80"
654	055°47'05.56"	109°35'39.28"
655	055°47'10.97"	109°35'44.18"
656	055°47'16.26"	109°35'48.38"
657	055°47'22.37"	109°35'45.31"
658	055°47'25.43"	109°35'39.88"
659	055°47'29.82"	109°35'37.54"
660	055°47'35.91"	109°35'39.25"
661	055°47'41.16"	109°35'49.69"
662	055°47'48.41"	109°35'54.09"
663	055°47'54.36"	109°36'00.73"
664	055°47'58.15"	109°36'11.10"
665	055°48'03.61"	109°36'21.81"
666	055°48'07.92"	109°36'28.56"
667	055°48'10.13"	109°36'29.07"
668	055°48'12.81"	109°36'31.44"
669	055°48'15.31"	109°36'32.00"
670	055°48'17.39"	109°36'33.12"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
671	055°48'19.14"	109°36'35.40"
672	055°48'24.76"	109°36'41.93"
673	055°48'27.73"	109°36'45.37"
674	055°48'32.13"	109°36'47.03"
675	055°48'35.18"	109°36'47.42"
676	055°48'37.57"	109°36'46.41"
677	055°48'40.89"	109°36'44.05"
678	055°48'46.36"	109°36'44.28"
679	055°48'49.36"	109°36'45.12"
680	055°48'52.41"	109°36'45.62"
681	055°48'55.30"	109°36'44.20"
682	055°49'00.46"	109°36'46.74"
683	055°49'05.53"	109°36'49.68"
684	055°49'10.44"	109°36'51.49"
685	055°49'13.04"	109°36'55.81"
686	055°49'17.62"	109°37'01.80"
687	055°49'23.16"	109°37'12.82"
688	055°49'28.55"	109°37'16.19"
689	055°49'30.66"	109°37'33.85"
690	055°49'37.05"	109°37'45.97"
691	055°49'44.94"	109°37'48.35"
692	055°49'53.29"	109°37'50.55"
693	055°49'59.94"	109°37'21.65"
694	055°50'10.51"	109°37'38.71"
695	055°50'31.76"	109°38'03.31"
696	055°50'38.47"	109°38'12.57"
697	055°50'43.80"	109°38'19.93"
698	055°50'53.43"	109°38'33.22"
699	055°50'50.40"	109°38'31.61"
700	055°50'39.62"	109°38'51.04"
701	055°50'28.40"	109°39'01.28"
702	055°50'35.57"	109°39'31.85"
703	055°50'39.73"	109°39'50.03"
704	055°50'46.32"	109°40'13.60"
705	055°50'55.46"	109°40'27.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
706	055°51'04.64"	109°41'07.40"
707	055°51'09.73"	109°41'34.58"
708	055°51'12.36"	109°41'51.69"
709	055°51'17.69"	109°42'07.64"
710	055°51'29.21"	109°41'54.50"
711	055°51'58.51"	109°40'58.48"
712	055°51'56.82"	109°40'49.53"
713	055°51'55.33"	109°40'41.67"
714	055°51'53.40"	109°40'31.45"
715	055°52'16.01"	109°40'41.07"
716	055°52'16.79"	109°40'48.78"
717	055°52'01.84"	109°41'10.21"
718	055°52'00.54"	109°41'26.74"
719	055°52'09.36"	109°41'52.62"
720	055°52'21.54"	109°42'17.18"
721	055°52'26.40"	109°42'36.48"
722	055°52'26.77"	109°42'54.17"
723	055°52'31.68"	109°43'11.15"
724	055°52'35.04"	109°43'29.84"
725	055°52'45.56"	109°44'02.92"
726	055°52'36.49"	109°44'07.96"
727	055°52'20.84"	109°44'25.08"
728	055°52'25.27"	109°45'13.87"
729	055°52'33.17"	109°46'00.64"
730	055°52'40.47"	109°46'18.01"
731	055°52'40.95"	109°46'17.20"
732	055°52'41.41"	109°46'16.42"
733	055°52'43.87"	109°46'09.18"
734	055°52'47.93"	109°45'59.66"
735	055°52'54.06"	109°45'55.51"
736	055°53'01.01"	109°45'54.12"
737	055°53'10.05"	109°45'53.84"
738	055°53'11.46"	109°45'51.02"
739	055°53'12.73"	109°45'37.03"
740	055°53'13.96"	109°45'29.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
741	055°53'15.55"	109°45'24.52"
742	055°53'18.98"	109°45'19.45"
743	055°53'19.49"	109°45'18.70"
744	055°53'22.76"	109°45'16.96"
745	055°53'26.42"	109°45'18.80"
746	055°53'27.95"	109°45'28.72"
747	055°53'27.74"	109°45'39.75"
748	055°53'35.05"	109°46'01.22"
749	055°53'39.45"	109°46'10.53"
750	055°53'47.65"	109°46'23.04"
751	055°54'00.80"	109°46'41.17"
752	055°54'10.57"	109°47'00.94"
753	055°54'15.38"	109°47'23.38"
754	055°54'16.15"	109°48'08.41"
755	055°54'23.37"	109°48'48.32"
756	055°54'33.63"	109°49'26.15"
757	055°54'47.49"	109°49'51.50"
758	055°54'49.71"	109°50'16.44"
759	055°54'57.68"	109°51'15.53"
760	055°54'58.56"	109°51'41.61"
761	055°55'18.13"	109°52'39.34"
762	055°55'31.48"	109°53'10.01"
763	055°55'39.46"	109°53'21.57"
764	055°55'54.25"	109°54'18.13"
765	055°55'57.17"	109°55'02.99"
766	055°55'53.85"	109°55'21.80"
767	055°55'54.03"	109°55'33.27"
768	055°56'06.21"	109°55'55.43"
769	055°56'09.29"	109°56'09.56"
770	055°55'59.69"	109°56'45.73"
771	055°56'05.97"	109°57'37.28"
772	055°56'21.74"	109°58'21.67"
773	055°56'21.89"	109°58'45.73"
774	055°56'26.84"	109°59'06.21"
775	055°56'26.54"	109°59'16.29"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
776	055°56'21.76"	109°59'54.79"
777	055°56'21.89"	110°00'07.59"
778	055°56'17.55"	110°00'35.08"
779	055°56'17.98"	110°00'48.31"
780	055°56'28.17"	110°01'17.71"
781	055°56'44.94"	110°01'41.17"
782	055°56'55.83"	110°01'46.20"
783	055°57'23.32"	110°01'52.34"
784	055°57'57.57"	110°02'25.43"
785	055°58'05.93"	110°02'46.37"
786	055°58'14.02"	110°03'03.09"
787	055°58'28.98"	110°03'19.56"
788	055°58'44.46"	110°03'55.88"
789	055°58'48.67"	110°04'06.84"
790	055°58'47.60"	110°04'48.35"
791	055°58'40.79"	110°05'13.74"
792	055°58'32.51"	110°05'45.04"
793	055°58'29.24"	110°06'02.94"
794	055°58'11.31"	110°06'21.11"
795	055°57'47.40"	110°06'00.00"
796	055°57'22.41"	110°05'37.80"
797	055°57'07.68"	110°05'17.36"
798	055°57'06.37"	110°05'14.80"
799	055°57'04.91"	110°05'13.11"
800	055°57'01.84"	110°05'12.61"
801	055°56'57.55"	110°05'05.58"
802	055°56'52.69"	110°04'54.45"
803	055°56'51.55"	110°04'56.46"
804	055°56'52.96"	110°04'50.96"
805	055°56'54.05"	110°04'45.47"
806	055°56'54.50"	110°04'41.72"
807	055°56'54.48"	110°04'39.41"
808	055°56'53.82"	110°04'37.13"
809	055°56'52.67"	110°04'34.28"
810	055°56'50.40"	110°04'31.75"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
811	055°56'44.56"	110°04'29.30"
812	055°56'41.65"	110°04'28.22"
813	055°56'40.20"	110°04'28.54"
814	055°56'38.76"	110°04'30.01"
815	055°56'36.83"	110°04'30.63"
816	055°56'34.40"	110°04'29.54"
817	055°56'32.78"	110°04'28.71"
818	055°56'30.68"	110°04'29.05"
819	055°56'28.59"	110°04'30.54"
820	055°56'27.01"	110°04'34.03"
821	055°56'24.66"	110°04'43.29"
822	055°55'46.18"	110°04'41.99"
823	055°55'44.32"	110°04'45.11"
824	055°55'42.55"	110°04'45.72"
825	055°55'39.17"	110°04'47.82"
826	055°55'36.61"	110°04'50.18"
827	055°55'35.66"	110°04'53.36"
828	055°55'35.04"	110°04'55.96"
829	055°55'35.05"	110°04'58.26"
830	055°55'30.13"	110°05'06.31"
831	055°55'30.33"	110°05'15.05"
832	055°55'12.01"	110°05'03.41"
833	055°55'07.14"	110°05'00.36"
834	055°55'01.90"	110°04'50.14"
835	055°54'59.10"	110°04'41.87"
836	055°54'57.79"	110°04'39.31"
837	055°54'55.84"	110°04'37.63"
838	055°54'53.09"	110°04'37.13"
839	055°54'48.09"	110°04'38.10"
840	055°54'41.65"	110°04'40.27"
841	055°54'37.48"	110°04'42.95"
842	055°54'35.23"	110°04'45.31"
843	055°54'33.80"	110°04'48.21"
844	055°54'32.39"	110°04'53.71"
845	055°54'30.98"	110°04'58.91"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
846	055°54'30.19"	110°05'00.94"
847	055°54'27.62"	110°05'03.59"
848	055°54'26.51"	110°05'06.20"
849	055°54'25.44"	110°05'13.99"
850	055°54'24.06"	110°05'23.79"
851	055°54'23.58"	110°05'24.66"
852	055°54'21.98"	110°05'25.85"
853	055°54'10.85"	110°05'27.26"
854	055°54'00.37"	110°05'28.36"
855	055°53'58.11"	110°05'28.42"
856	055°53'55.35"	110°05'26.76"
857	055°53'49.52"	110°05'23.73"
858	055°53'44.50"	110°05'21.84"
859	055°53'36.75"	110°05'22.02"
860	055°53'32.73"	110°05'24.13"
861	055°53'28.41"	110°05'28.54"
862	055°53'26.98"	110°05'32.31"
863	055°53'26.87"	110°05'39.20"
864	055°53'16.27"	110°05'24.14"
865	055°53'11.83"	110°05'03.49"
866	055°53'23.79"	110°04'22.17"
867	055°53'17.50"	110°03'37.07"
868	055°53'16.51"	110°02'35.52"
869	055°53'25.31"	110°02'17.32"
870	055°52'55.17"	110°01'09.97"
871	055°52'42.29"	110°01'11.68"
872	055°52'40.54"	110°01'41.62"
873	055°52'43.56"	110°01'48.68"
874	055°52'45.31"	110°01'56.31"
875	055°52'45.74"	110°02'08.19"
876	055°52'44.22"	110°02'19.83"
877	055°52'44.52"	110°02'26.44"
878	055°52'40.45"	110°02'46.85"
879	055°52'32.94"	110°03'07.51"
880	055°52'14.84"	110°03'43.60"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
881	055°52'14.05"	110°03'47.84"
882	055°52'14.14"	110°03'51.72"
883	055°52'16.84"	110°04'03.99"
884	055°52'16.36"	110°04'12.19"
885	055°52'14.43"	110°04'19.53"
886	055°52'10.53"	110°04'27.05"
887	055°52'04.85"	110°04'33.23"
888	055°51'58.89"	110°04'35.21"
889	055°51'59.17"	110°04'39.13"
890	055°51'56.61"	110°04'45.57"
891	055°51'58.57"	110°04'44.56"
892	055°52'00.83"	110°04'44.30"
893	055°52'04.44"	110°04'46.81"
894	055°52'05.75"	110°04'50.63"
895	055°52'11.28"	110°04'47.93"
896	055°52'14.30"	110°04'49.07"
897	055°52'17.34"	110°04'55.15"
898	055°52'20.15"	110°04'58.49"
899	055°52'27.86"	110°05'00.47"
900	055°52'29.67"	110°04'58.41"
901	055°52'31.89"	110°04'53.01"
902	055°52'35.36"	110°04'38.04"
903	055°52'37.75"	110°04'32.56"
904	055°52'40.52"	110°04'29.75"
905	055°52'42.26"	110°04'30.53"
906	055°52'45.00"	110°04'33.85"
907	055°52'46.54"	110°04'38.11"
908	055°52'52.22"	110°04'41.41"
909	055°52'56.04"	110°04'45.58"
910	055°52'57.02"	110°04'52.38"
911	055°52'57.92"	110°04'53.89"
912	055°53'03.43"	110°04'57.47"
913	055°53'07.11"	110°05'04.29"
914	055°53'09.65"	110°05'15.14"
915	055°53'11.77"	110°05'20.57"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
916	055°53'13.47"	110°05'23.27"
917	055°53'17.43"	110°05'26.90"
918	055°53'19.71"	110°05'31.66"
919	055°53'22.25"	110°05'35.54"
920	055°53'24.75"	110°05'37.42"
921	055°53'28.85"	110°05'46.24"
922	055°53'29.83"	110°05'50.11"
923	055°53'30.77"	110°05'53.84"
924	055°53'33.22"	110°05'55.51"
925	055°53'43.67"	110°06'02.65"
926	055°53'43.86"	110°06'06.67"
927	055°53'43.72"	110°06'10.12"
928	055°53'42.45"	110°06'12.16"
929	055°53'38.59"	110°06'14.55"
930	055°53'30.39"	110°06'19.33"
931	055°53'27.97"	110°06'19.39"
932	055°53'25.37"	110°06'16.86"
933	055°53'23.08"	110°06'12.32"
934	055°53'18.82"	110°06'03.51"
935	055°53'16.37"	110°05'59.26"
936	055°53'13.44"	110°05'55.89"
937	055°53'08.10"	110°05'53.71"
938	055°53'06.31"	110°05'52.31"
939	055°53'04.99"	110°05'48.61"
940	055°53'01.82"	110°05'34.04"
941	055°53'00.81"	110°05'31.94"
942	055°52'58.22"	110°05'25.18"
943	055°52'54.83"	110°05'22.42"
944	055°52'49.97"	110°05'20.53"
945	055°52'46.49"	110°05'20.73"
946	055°52'43.98"	110°05'19.68"
947	055°52'42.34"	110°05'18.99"
948	055°52'40.49"	110°05'17.27"
949	055°52'38.43"	110°05'15.35"
950	055°52'36.97"	110°05'14.25"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
951	055°52'34.26"	110°05'10.48"
952	055°52'31.54"	110°05'07.71"
953	055°52'28.50"	110°05'08.93"
954	055°52'18.61"	110°05'09.10"
955	055°52'15.95"	110°05'07.57"
956	055°52'13.69"	110°05'03.72"
957	055°52'10.44"	110°05'00.75"
958	055°52'08.50"	110°05'00.50"
959	055°52'02.77"	110°05'02.08"
960	055°51'59.53"	110°05'00.27"
961	055°51'57.99"	110°04'57.31"
962	055°51'57.76"	110°04'54.71"
963	055°51'55.87"	110°04'53.99"
964	055°51'52.90"	110°04'50.76"
965	055°51'51.48"	110°04'44.25"
966	055°51'50.47"	110°04'42.95"
967	055°51'49.44"	110°04'35.56"
968	055°51'49.80"	110°04'31.14"
969	055°51'48.43"	110°04'30.35"
970	055°51'42.16"	110°04'24.14"
971	055°51'30.22"	110°04'07.64"
972	055°51'27.67"	110°04'03.40"
973	055°51'07.81"	110°04'12.85"
974	055°51'02.82"	110°04'44.30"
975	055°50'58.70"	110°04'42.79"
976	055°50'55.10"	110°04'41.45"
977	055°50'30.06"	110°04'17.39"
978	055°50'20.72"	110°04'02.32"
979	055°50'17.80"	110°03'54.44"
980	055°50'16.99"	110°03'47.79"
981	055°50'15.77"	110°03'43.21"
982	055°50'12.40"	110°03'35.66"
983	055°50'09.81"	110°03'32.82"
984	055°50'08.80"	110°03'33.65"
985	055°50'07.73"	110°03'36.01"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
986	055°50'06.63"	110°03'36.44"
987	055°50'03.28"	110°03'33.70"
988	055°50'01.41"	110°03'31.91"
989	055°49'58.46"	110°03'27.30"
990	055°49'57.41"	110°03'26.40"
991	055°49'55.60"	110°03'25.58"
992	055°49'51.09"	110°03'24.80"
993	055°49'49.40"	110°03'23.81"
994	055°49'47.23"	110°03'21.22"
995	055°49'43.83"	110°03'19.63"
996	055°49'42.53"	110°03'19.84"
997	055°49'41.20"	110°03'20.63"
998	055°49'39.91"	110°03'22.77"
999	055°49'39.61"	110°03'24.85"
1000	055°49'39.53"	110°03'29.64"
1001	055°49'39.02"	110°03'31.31"
1002	055°49'37.66"	110°03'32.87"
1003	055°49'36.14"	110°03'33.05"
1004	055°49'35.09"	110°03'32.15"
1005	055°49'30.39"	110°03'25.38"
1006	055°49'29.50"	110°03'23.34"
1007	055°49'27.94"	110°03'19.10"
1008	055°49'25.85"	110°03'17.48"
1009	055°49'24.97"	110°03'17.75"
1010	055°49'24.50"	110°03'18.65"
1011	055°49'23.55"	110°03'23.15"
1012	055°49'22.40"	110°03'24.92"
1013	055°49'18.36"	110°03'28.24"
1014	055°49'17.67"	110°03'29.30"
1015	055°49'16.93"	110°03'31.51"
1016	055°49'15.95"	110°03'34.27"
1017	055°49'15.05"	110°03'35.12"
1018	055°49'13.64"	110°03'35.12"
1019	055°49'08.95"	110°03'33.36"
1020	055°49'07.60"	110°03'32.03"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1021	055°49'06.58"	110°03'30.55"
1022	055°49'05.23"	110°03'26.53"
1023	055°49'04.21"	110°03'24.86"
1024	055°49'02.85"	110°03'23.91"
1025	055°49'00.69"	110°03'23.63"
1026	055°48'59.57"	110°03'24.64"
1027	055°48'57.08"	110°03'27.20"
1028	055°48'55.20"	110°03'28.30"
1029	055°48'51.63"	110°03'22.84"
1030	055°48'51.50"	110°03'20.71"
1031	055°48'51.96"	110°03'17.50"
1032	055°48'51.92"	110°03'15.77"
1033	055°48'51.40"	110°03'15.31"
1034	055°48'48.12"	110°03'18.73"
1035	055°48'47.12"	110°03'19.37"
1036	055°48'45.52"	110°03'18.78"
1037	055°48'44.31"	110°03'16.70"
1038	055°48'42.70"	110°03'16.84"
1039	055°48'41.38"	110°03'16.96"
1040	055°48'39.74"	110°03'19.76"
1041	055°48'38.54"	110°03'19.98"
1042	055°48'36.94"	110°03'19.58"
1043	055°48'35.43"	110°03'17.50"
1044	055°48'34.29"	110°03'11.55"
1045	055°48'29.44"	110°03'00.54"
1046	055°48'25.86"	110°02'57.96"
1047	055°48'20.15"	110°02'52.03"
1048	055°48'17.50"	110°02'48.03"
1049	055°48'16.75"	110°02'45.25"
1050	055°48'16.75"	110°02'42.56"
1051	055°48'16.43"	110°02'26.75"
1052	055°48'16.90"	110°02'23.16"
1053	055°48'16.77"	110°02'21.03"
1054	055°48'16.06"	110°02'19.98"
1055	055°48'14.27"	110°02'18.59"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1056	055°48'13.14"	110°02'17.29"
1057	055°48'07.16"	110°02'02.11"
1058	055°48'04.32"	110°01'57.51"
1059	055°48'01.93"	110°01'54.89"
1060	055°48'00.77"	110°01'54.17"
1061	055°47'59.79"	110°01'54.24"
1062	055°47'58.89"	110°01'55.27"
1063	055°47'57.62"	110°01'57.22"
1064	055°47'54.23"	110°02'06.00"
1065	055°47'52.10"	110°02'10.34"
1066	055°47'50.11"	110°02'16.43"
1067	055°47'45.16"	110°02'18.48"
1068	055°47'45.68"	110°02'24.31"
1069	055°47'36.16"	110°02'24.23"
1070	055°47'35.00"	110°02'23.31"
1071	055°47'34.40"	110°02'20.93"
1072	055°47'34.25"	110°02'16.49"
1073	055°47'34.34"	110°02'04.01"
1074	055°47'33.84"	110°02'02.98"
1075	055°47'32.97"	110°02'02.87"
1076	055°47'32.28"	110°02'03.94"
1077	055°47'29.89"	110°02'06.47"
1078	055°47'29.15"	110°02'04.10"
1079	055°47'28.04"	110°01'56.47"
1080	055°47'26.70"	110°01'52.26"
1081	055°47'25.50"	110°01'49.80"
1082	055°47'24.35"	110°01'48.69"
1083	055°47'21.75"	110°01'48.74"
1084	055°47'20.36"	110°01'48.37"
1085	055°47'18.52"	110°01'48.32"
1086	055°47'17.94"	110°01'49.21"
1087	055°47'16.87"	110°01'51.76"
1088	055°47'15.49"	110°01'56.39"
1089	055°47'14.69"	110°01'57.44"
1090	055°47'13.90"	110°01'58.10"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1091	055°47'10.85"	110°01'58.48"
1092	055°47'09.68"	110°01'58.13"
1093	055°47'08.42"	110°01'57.20"
1094	055°47'06.34"	110°01'55.01"
1095	055°47'05.58"	110°01'55.11"
1096	055°47'04.89"	110°01'55.98"
1097	055°47'02.88"	110°02'00.33"
1098	055°47'02.09"	110°02'00.99"
1099	055°47'01.35"	110°02'00.51"
1100	055°47'00.22"	110°01'59.02"
1101	055°46'59.58"	110°01'58.94"
1102	055°46'58.98"	110°02'00.21"
1103	055°46'58.91"	110°02'01.93"
1104	055°46'59.14"	110°02'04.26"
1105	055°47'01.14"	110°02'11.05"
1106	055°47'01.06"	110°02'12.77"
1107	055°47'00.55"	110°02'14.82"
1108	055°46'59.29"	110°02'16.57"
1109	055°46'56.72"	110°02'18.36"
1110	055°46'55.64"	110°02'18.41"
1111	055°46'54.90"	110°02'17.93"
1112	055°46'51.86"	110°02'10.24"
1113	055°46'48.78"	110°02'03.50"
1114	055°46'48.63"	110°02'01.94"
1115	055°46'48.78"	110°02'00.81"
1116	055°46'49.85"	110°01'55.95"
1117	055°46'51.01"	110°01'46.11"
1118	055°46'51.77"	110°01'43.52"
1119	055°46'52.51"	110°01'41.32"
1120	055°46'53.48"	110°01'38.75"
1121	055°46'54.74"	110°01'36.99"
1122	055°46'58.63"	110°01'31.92"
1123	055°47'03.58"	110°01'27.19"
1124	055°47'06.90"	110°01'22.81"
1125	055°47'08.36"	110°01'21.65"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1126	055°47'11.89"	110°01'20.00"
1127	055°47'12.81"	110°01'16.08"
1128	055°47'12.79"	110°01'13.96"
1129	055°47'12.24"	110°01'11.40"
1130	055°47'11.73"	110°01'10.75"
1131	055°47'10.65"	110°01'10.61"
1132	055°47'09.23"	110°01'11.01"
1133	055°47'07.63"	110°01'13.11"
1134	055°47'06.22"	110°01'15.62"
1135	055°47'05.00"	110°01'16.42"
1136	055°47'03.83"	110°01'15.88"
1137	055°47'03.23"	110°01'14.65"
1138	055°47'03.40"	110°01'10.64"
1139	055°47'02.29"	110°01'05.89"
1140	055°47'03.16"	110°01'03.12"
1141	055°47'01.26"	110°00'54.04"
1142	055°46'59.67"	110°00'50.57"
1143	055°46'58.06"	110°00'47.67"
1144	055°46'53.89"	110°00'40.99"
1145	055°46'51.50"	110°00'38.56"
1146	055°46'50.33"	110°00'38.03"
1147	055°46'46.56"	110°00'37.74"
1148	055°46'43.19"	110°00'38.07"
1149	055°46'41.08"	110°00'39.15"
1150	055°46'39.76"	110°00'39.74"
1151	055°45'53.56"	110°01'00.49"
1152	055°45'34.40"	110°01'00.33"
1153	055°45'31.86"	110°01'05.57"
1154	055°45'30.80"	110°01'07.74"
1155	055°45'27.93"	110°01'11.78"
1156	055°45'26.63"	110°01'14.30"
1157	055°45'23.81"	110°01'22.39"
1158	055°45'23.24"	110°01'23.08"
1159	055°45'22.59"	110°01'23.19"
1160	055°45'20.99"	110°01'22.60"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1161	055°45'17.74"	110°01'27.94"
1162	055°45'16.61"	110°01'29.14"
1163	055°45'15.72"	110°01'29.55"
1164	055°45'13.45"	110°01'29.69"
1165	055°45'04.79"	110°01'40.09"
1166	055°45'03.66"	110°01'43.98"
1167	055°45'01.29"	110°01'48.85"
1168	055°45'00.20"	110°01'51.78"
1169	055°44'56.91"	110°02'00.57"
1170	055°44'55.43"	110°02'02.49"
1171	055°44'54.54"	110°02'02.95"
1172	055°44'53.03"	110°02'02.95"
1173	055°44'51.75"	110°02'02.40"
1174	055°44'50.82"	110°02'01.32"
1175	055°44'49.43"	110°01'58.26"
1176	055°44'47.75"	110°01'51.71"
1177	055°44'47.40"	110°01'47.06"
1178	055°44'47.49"	110°01'44.77"
1179	055°44'47.98"	110°01'40.80"
1180	055°44'47.75"	110°01'38.47"
1181	055°44'47.02"	110°01'35.30"
1182	055°44'45.81"	110°01'30.35"
1183	055°44'45.48"	110°01'27.81"
1184	055°44'44.96"	110°01'14.31"
1185	055°44'45.10"	110°01'10.87"
1186	055°44'45.18"	110°01'08.78"
1187	055°44'46.00"	110°01'04.66"
1188	055°44'46.14"	110°01'01.22"
1189	055°44'45.79"	110°00'56.57"
1190	055°44'44.90"	110°00'49.16"
1191	055°44'44.88"	110°00'47.05"
1192	055°44'45.08"	110°00'44.77"
1193	055°44'45.24"	110°00'43.45"
1194	055°44'45.20"	110°00'41.91"
1195	055°44'44.56"	110°00'38.95"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1196	055°44'43.05"	110°00'36.26"
1197	055°44'39.76"	110°00'32.00"
1198	055°44'39.39"	110°00'30.42"
1199	055°44'38.60"	110°00'25.90"
1200	055°44'37.74"	110°00'23.11"
1201	055°44'34.15"	110°00'12.86"
1202	055°44'33.35"	110°00'11.41"
1203	055°44'31.06"	110°00'09.01"
1204	055°44'30.26"	110°00'07.37"
1205	055°44'28.60"	110°00'02.93"
1206	055°44'27.73"	110°00'00.52"
1207	055°44'26.51"	109°59'58.64"
1208	055°44'24.94"	109°59'57.28"
1209	055°44'23.24"	109°59'56.49"
1210	055°44'18.26"	109°59'53.74"
1211	055°44'13.96"	109°59'50.50"
1212	055°44'12.42"	109°59'48.39"
1213	055°44'08.98"	109°59'42.39"
1214	055°44'02.42"	109°59'28.12"
1215	055°44'00.30"	109°59'24.39"
1216	055°43'55.16"	109°59'17.59"
1217	055°43'51.39"	109°59'11.74"
1218	055°43'47.89"	109°59'04.77"
1219	055°43'42.82"	109°58'56.26"
1220	055°43'09.81"	109°58'11.08"
1221	055°42'48.13"	109°58'06.33"
1222	055°42'12.15"	109°58'28.78"
1223	055°41'46.49"	109°58'50.05"
1224	055°41'41.09"	109°58'56.00"
1225	055°41'31.74"	109°59'09.44"
1226	055°41'30.05"	109°59'10.95"
1227	055°41'27.05"	109°59'12.87"
1228	055°41'23.17"	109°59'12.56"
1229	055°41'18.21"	109°59'11.93"
1230	055°41'15.41"	109°59'11.57"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1231	055°41'13.66"	109°59'12.12"
1232	055°41'12.31"	109°59'13.48"
1233	055°41'10.91"	109°59'15.79"
1234	055°41'09.93"	109°59'18.73"
1235	055°41'08.56"	109°59'22.96"
1236	055°41'06.75"	109°59'27.71"
1237	055°41'05.08"	109°59'34.36"
1238	055°41'03.19"	109°59'39.56"
1239	055°40'36.45"	110°00'05.95"
1240	055°40'31.76"	110°00'06.07"
1241	055°40'17.82"	109°59'38.72"
1242	055°40'11.64"	109°59'32.59"
1243	055°39'59.65"	109°59'27.47"
1244	055°39'46.13"	109°59'32.11"
1245	055°39'42.77"	109°59'32.32"
1246	055°39'36.76"	109°59'23.13"
1247	055°39'33.42"	109°59'17.53"
1248	055°39'31.64"	109°59'15.96"
1249	055°39'29.49"	109°59'15.69"
1250	055°39'26.09"	109°59'16.60"
1251	055°39'23.31"	109°59'18.54"
1252	055°39'19.41"	109°59'23.98"
1253	055°39'16.51"	109°59'28.59"
1254	055°39'12.73"	109°59'36.34"
1255	055°39'10.66"	109°59'39.33"
1256	055°39'08.44"	109°59'40.77"
1257	055°38'56.86"	109°59'45.99"
1258	055°38'53.39"	109°59'46.12"
1259	055°38'50.92"	109°59'45.62"
1260	055°38'47.53"	109°59'46.33"
1261	055°38'43.51"	109°59'46.77"
1262	055°38'34.94"	109°59'49.89"
1263	055°38'30.25"	109°59'37.43"
1264	055°38'30.98"	109°59'32.93"
1265	055°38'32.79"	109°59'25.50"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1266	055°38'36.07"	109°59'12.50"
1267	055°38'39.54"	109°59'02.13"
1268	055°38'40.05"	109°58'58.86"
1269	055°38'40.59"	109°58'52.98"
1270	055°38'40.48"	109°58'48.39"
1271	055°38'39.49"	109°58'45.97"
1272	055°38'35.62"	109°58'37.43"
1273	055°38'33.77"	109°58'32.42"
1274	055°38'32.36"	109°58'24.39"
1275	055°38'32.42"	109°58'20.38"
1276	055°38'33.71"	109°58'15.18"
1277	055°38'34.20"	109°58'11.22"
1278	055°38'33.73"	109°58'03.89"
1279	055°38'32.47"	109°57'52.25"
1280	055°38'31.61"	109°57'46.78"
1281	055°38'30.51"	109°57'42.05"
1282	055°38'28.03"	109°57'33.69"
1283	055°38'26.71"	109°57'31.42"
1284	055°38'24.25"	109°57'28.24"
1285	055°38'21.45"	109°57'22.34"
1286	055°38'18.12"	109°57'16.36"
1287	055°38'16.04"	109°57'11.70"
1288	055°38'06.22"	109°57'19.07"
1289	055°37'52.23"	109°57'41.02"
1290	055°37'32.51"	109°57'52.11"
1291	055°37'10.99"	109°57'56.84"
1292	055°36'54.14"	109°58'14.60"
1293	055°36'51.04"	109°58'05.60"
1294	055°36'47.03"	109°57'52.47"
1295	055°36'46.02"	109°57'48.13"
1296	055°36'45.68"	109°57'43.12"
1297	055°36'45.58"	109°57'34.88"
1298	055°36'45.58"	109°57'24.17"
1299	055°36'46.00"	109°57'16.38"
1300	055°36'45.73"	109°57'12.53"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1301	055°36'43.73"	109°57'00.41"
1302	055°36'42.60"	109°56'50.90"
1303	055°36'42.22"	109°56'44.16"
1304	055°36'42.00"	109°56'36.29"
1305	055°36'42.27"	109°56'26.95"
1306	055°36'43.07"	109°56'19.74"
1307	055°36'31.09"	109°56'03.55"
1308	055°36'17.59"	109°55'54.59"
1309	055°36'08.03"	109°55'50.14"
1310	055°36'00.32"	109°55'48.02"
1311	055°35'56.48"	109°55'49.45"
1312	055°35'53.94"	109°55'50.66"
1313	055°35'52.08"	109°55'51.19"
1314	055°35'48.40"	109°55'51.11"
1315	055°35'44.34"	109°55'49.64"
1316	055°35'41.10"	109°55'49.62"
1317	055°35'37.59"	109°55'50.70"
1318	055°35'33.61"	109°55'52.69"
1319	055°35'30.25"	109°55'55.52"
1320	055°35'27.90"	109°55'52.16"
1321	055°35'26.65"	109°55'48.18"
1322	055°35'24.62"	109°55'39.52"
1323	055°35'23.24"	109°55'33.42"
1324	055°35'21.58"	109°55'29.01"
1325	055°35'18.55"	109°55'23.47"
1326	055°35'12.94"	109°55'14.93"
1327	055°35'11.74"	109°55'12.48"
1328	055°35'11.12"	109°55'09.15"
1329	055°35'09.63"	109°55'00.56"
1330	055°35'07.14"	109°54'44.19"
1331	055°35'05.82"	109°54'39.44"
1332	055°35'03.92"	109°54'35.57"
1333	055°35'01.36"	109°54'31.81"
1334	055°34'53.25"	109°54'20.86"
1335	055°34'44.56"	109°54'13.47"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1336	055°34'39.00"	109°54'09.14"
1337	055°34'34.58"	109°54'05.92"
1338	055°34'33.77"	109°54'04.48"
1339	055°34'31.60"	109°53'56.57"
1340	055°34'30.05"	109°53'51.98"
1341	055°34'27.72"	109°53'47.86"
1342	055°34'25.06"	109°53'44.10"
1343	055°34'20.79"	109°53'39.93"
1344	055°34'16.88"	109°53'37.53"
1345	055°34'12.25"	109°53'36.96"
1346	055°34'05.95"	109°53'29.49"
1347	055°33'38.13"	109°53'23.92"
1348	055°33'35.47"	109°53'25.50"
1349	055°33'31.53"	109°53'29.40"
1350	055°33'29.01"	109°53'32.91"
1351	055°33'27.67"	109°53'36.56"
1352	055°33'26.23"	109°53'42.87"
1353	055°33'25.57"	109°53'48.33"
1354	055°33'24.90"	109°53'51.68"
1355	055°33'24.07"	109°53'53.49"
1356	055°33'21.91"	109°53'56.08"
1357	055°33'18.36"	109°54'00.99"
1358	055°33'16.73"	109°54'03.84"
1359	055°33'14.67"	109°54'09.31"
1360	055°33'12.88"	109°54'16.15"
1361	055°33'10.63"	109°54'29.05"
1362	055°33'09.54"	109°54'37.31"
1363	055°33'09.37"	109°54'41.49"
1364	055°33'08.69"	109°54'45.04"
1365	055°33'07.62"	109°54'47.20"
1366	055°33'03.87"	109°54'51.88"
1367	055°32'48.48"	109°54'41.37"
1368	055°32'44.98"	109°54'28.90"
1369	055°32'43.01"	109°54'24.07"
1370	055°32'39.51"	109°54'19.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1371	055°32'34.39"	109°54'12.31"
1372	055°32'29.16"	109°54'05.16"
1373	055°32'25.72"	109°53'59.01"
1374	055°32'21.46"	109°53'51.80"
1375	055°32'08.96"	109°53'50.62"
1376	055°31'46.84"	109°54'31.95"
1377	055°31'39.23"	109°54'56.95"
1378	055°31'26.49"	109°55'01.47"
1379	055°31'24.97"	109°54'56.32"
1380	055°31'22.46"	109°54'51.42"
1381	055°31'20.53"	109°54'48.13"
1382	055°31'18.31"	109°54'46.90"
1383	055°31'08.50"	109°54'45.86"
1384	055°30'50.68"	109°54'44.97"
1385	055°30'25.84"	109°54'29.86"
1386	055°30'12.57"	109°53'34.99"
1387	055°30'12.63"	109°53'14.59"
1388	055°30'12.28"	109°53'04.25"
1389	055°30'11.27"	109°52'46.20"
1390	055°30'11.03"	109°52'38.54"
1391	055°30'11.69"	109°52'33.09"
1392	055°29'53.29"	109°52'03.16"
1393	055°29'50.24"	109°52'00.88"
1394	055°29'47.68"	109°51'59.99"
1395	055°29'44.85"	109°52'00.21"
1396	055°29'42.35"	109°52'00.48"
1397	055°29'38.58"	109°52'00.20"
1398	055°29'33.60"	109°52'00.16"
1399	055°29'31.53"	109°52'00.47"
1400	055°29'29.33"	109°52'01.34"
1401	055°29'27.42"	109°52'03.21"
1402	055°29'25.08"	109°52'07.49"
1403	055°29'21.54"	109°52'14.87"
1404	055°29'19.39"	109°52'17.08"
1405	055°29'14.15"	109°52'21.01"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1406	055°29'10.99"	109°52'21.57"
1407	055°29'09.33"	109°52'22.51"
1408	055°29'06.92"	109°52'25.84"
1409	055°29'02.78"	109°52'31.99"
1410	055°29'00.87"	109°52'36.33"
1411	055°28'59.47"	109°52'41.69"
1412	055°28'58.49"	109°52'47.09"
1413	055°28'53.59"	109°52'50.68"
1414	055°28'48.64"	109°52'55.21"
1415	055°28'47.38"	109°52'56.96"
1416	055°28'46.88"	109°52'58.81"
1417	055°28'46.69"	109°53'00.69"
1418	055°28'46.67"	109°53'03.93"
1419	055°28'47.09"	109°53'07.03"
1420	055°28'47.95"	109°53'15.33"
1421	055°28'48.30"	109°53'22.81"
1422	055°28'48.46"	109°53'29.69"
1423	055°28'48.16"	109°53'31.75"
1424	055°28'46.95"	109°53'35.03"
1425	055°28'46.41"	109°53'37.44"
1426	055°28'46.43"	109°53'39.73"
1427	055°28'46.63"	109°53'42.80"
1428	055°28'41.67"	109°53'45.05"
1429	055°28'39.62"	109°53'47.65"
1430	055°28'35.84"	109°53'52.71"
1431	055°28'31.33"	109°53'59.96"
1432	055°28'28.10"	109°54'05.08"
1433	055°28'26.74"	109°54'06.44"
1434	055°28'22.48"	109°54'10.10"
1435	055°28'17.37"	109°54'13.47"
1436	055°28'16.08"	109°54'15.98"
1437	055°28'15.19"	109°54'19.11"
1438	055°28'14.91"	109°54'23.45"
1439	055°28'14.83"	109°54'28.02"
1440	055°28'15.76"	109°54'39.95"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1441	055°28'14.98"	109°54'48.61"
1442	055°28'11.88"	109°55'06.52"
1443	055°28'09.77"	109°55'15.79"
1444	055°28'08.71"	109°55'26.13"
1445	055°28'08.75"	109°55'35.67"
1446	055°28'08.80"	109°55'39.86"
1447	055°28'08.30"	109°55'44.38"
1448	055°28'07.48"	109°55'48.47"
1449	055°28'05.64"	109°55'53.95"
1450	055°27'59.77"	109°56'07.89"
1451	055°27'54.12"	109°56'24.33"
1452	055°27'51.01"	109°56'31.75"
1453	055°27'48.92"	109°56'35.30"
1454	055°27'42.67"	109°56'47.85"
1455	055°27'40.13"	109°56'51.92"
1456	055°27'36.46"	109°56'56.79"
1457	055°27'34.56"	109°56'58.27"
1458	055°27'24.16"	109°57'01.15"
1459	055°27'13.60"	109°56'44.01"
1460	055°27'13.66"	109°56'02.31"
1461	055°27'03.41"	109°54'49.22"
1462	055°26'38.23"	109°54'34.47"
1463	055°26'33.75"	109°54'22.30"
1464	055°26'34.00"	109°53'54.33"
1465	055°26'38.36"	109°53'42.69"
1466	055°26'39.67"	109°53'37.14"
1467	055°26'39.90"	109°53'31.27"
1468	055°26'39.70"	109°53'25.53"
1469	055°26'38.80"	109°53'21.03"
1470	055°26'35.84"	109°53'13.81"
1471	055°26'35.38"	109°53'11.85"
1472	055°26'35.39"	109°53'09.00"
1473	055°26'36.23"	109°53'04.15"
1474	055°26'36.70"	109°53'00.40"
1475	055°26'37.01"	109°52'52.82"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1476	055°26'22.37"	109°52'10.07"
1477	055°26'15.01"	109°51'42.89"
1478	055°26'10.49"	109°51'31.29"
1479	055°26'05.71"	109°50'53.58"
1480	055°25'48.06"	109°50'48.37"
1481	055°25'43.78"	109°50'49.93"
1482	055°25'41.48"	109°50'50.60"
1483	055°25'40.51"	109°50'50.49"
1484	055°25'39.35"	109°50'49.77"
1485	055°25'37.83"	109°50'47.11"
1486	055°25'30.42"	109°50'53.62"
1487	055°25'26.99"	109°50'55.68"
1488	055°25'23.66"	109°50'57.74"
1489	055°25'17.39"	109°51'00.21"
1490	055°25'13.54"	109°51'01.83"
1491	055°25'11.85"	109°51'03.33"
1492	055°25'08.72"	109°51'05.80"
1493	055°25'08.61"	109°51'16.83"
1494	055°25'07.56"	109°51'24.12"
1495	055°25'07.40"	109°51'30.95"
1496	055°25'07.52"	109°51'41.43"
1497	055°25'06.56"	109°51'49.31"
1498	055°25'04.54"	109°51'59.14"
1499	055°25'03.32"	109°52'02.61"
1500	055°25'00.84"	109°52'07.82"
1501	055°24'56.83"	109°52'13.42"
1502	055°24'55.56"	109°52'15.35"
1503	055°24'54.25"	109°52'18.43"
1504	055°24'50.83"	109°52'14.58"
1505	055°24'44.74"	109°52'09.83"
1506	055°24'42.29"	109°52'06.11"
1507	055°24'39.08"	109°51'57.15"
1508	055°24'34.82"	109°51'47.11"
1509	055°24'33.26"	109°51'40.26"
1510	055°24'31.83"	109°51'32.66"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1511	055°24'30.31"	109°51'27.34"
1512	055°24'25.61"	109°51'17.44"
1513	055°24'16.84"	109°51'01.33"
1514	055°24'06.60"	109°50'49.42"
1515	055°23'50.66"	109°51'17.14"
1516	055°23'42.28"	109°51'53.58"
1517	055°23'37.67"	109°52'03.47"
1518	055°23'29.59"	109°51'59.81"
1519	055°23'26.48"	109°51'45.55"
1520	055°23'26.24"	109°51'40.57"
1521	055°23'25.80"	109°51'32.72"
1522	055°23'24.45"	109°51'28.56"
1523	055°23'21.43"	109°51'25.53"
1524	055°23'08.35"	109°51'14.04"
1525	055°23'03.37"	109°51'03.35"
1526	055°22'57.59"	109°51'01.69"
1527	055°22'54.29"	109°51'05.66"
1528	055°22'51.61"	109°51'10.46"
1529	055°22'48.07"	109°51'17.82"
1530	055°22'43.71"	109°51'29.45"
1531	055°22'30.08"	109°51'42.98"
1532	055°22'23.76"	109°51'43.92"
1533	055°22'19.09"	109°51'33.46"
1534	055°22'12.74"	109°51'21.66"
1535	055°22'02.91"	109°51'07.53"
1536	055°22'01.80"	109°51'05.49"
1537	055°22'01.38"	109°51'02.59"
1538	055°22'00.69"	109°50'25.25"
1539	055°21'53.51"	109°50'23.43"
1540	055°21'51.84"	109°49'14.93"
1541	055°21'50.52"	109°49'16.03"
1542	055°21'44.32"	109°49'19.06"
1543	055°21'35.07"	109°49'20.91"
1544	055°21'28.92"	109°49'21.31"
1545	055°21'28.15"	109°49'59.55"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1546	055°21'47.56"	109°50'26.31"
1547	055°21'14.12"	109°51'09.71"
1548	055°21'00.30"	109°51'06.12"
1549	055°20'46.78"	109°50'49.27"
1550	055°20'32.40"	109°50'08.01"
1551	055°20'29.21"	109°50'12.17"
1552	055°20'27.11"	109°50'13.24"
1553	055°20'26.13"	109°50'13.32"
1554	055°20'23.11"	109°50'13.14"
1555	055°20'21.58"	109°50'13.52"
1556	055°20'18.87"	109°50'16.23"
1557	055°20'13.48"	109°50'23.92"
1558	055°20'12.35"	109°50'25.12"
1559	055°20'08.54"	109°50'28.26"
1560	055°20'06.37"	109°50'31.22"
1561	055°20'01.86"	109°50'41.11"
1562	055°19'59.57"	109°50'45.58"
1563	055°19'56.39"	109°50'49.37"
1564	055°19'52.71"	109°50'52.15"
1565	055°19'48.72"	109°50'54.51"
1566	055°19'44.09"	109°50'56.60"
1567	055°19'39.42"	109°50'56.98"
1568	055°19'33.95"	109°50'55.74"
1569	055°19'31.59"	109°50'55.07"
1570	055°19'29.85"	109°50'55.42"
1571	055°19'26.20"	109°50'57.26"
1572	055°19'19.83"	109°51'02.36"
1573	055°19'12.48"	109°51'07.54"
1574	055°19'05.83"	109°51'14.31"
1575	055°19'04.55"	109°51'08.28"
1576	055°19'04.07"	109°50'55.88"
1577	055°19'03.42"	109°50'50.49"
1578	055°19'02.19"	109°50'40.46"
1579	055°19'00.93"	109°50'34.05"
1580	055°18'58.54"	109°50'26.16"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1581	055°18'54.59"	109°50'16.57"
1582	055°18'52.84"	109°50'11.61"
1583	055°18'51.70"	109°50'07.49"
1584	055°18'51.69"	109°50'05.21"
1585	055°18'52.15"	109°49'56.15"
1586	055°18'53.17"	109°49'46.79"
1587	055°18'53.28"	109°49'41.30"
1588	055°18'52.92"	109°49'36.89"
1589	055°18'51.73"	109°49'31.24"
1590	055°18'45.78"	109°49'25.77"
1591	055°18'40.64"	109°49'24.20"
1592	055°18'36.10"	109°49'21.55"
1593	055°18'32.43"	109°49'18.45"
1594	055°18'25.24"	109°49'11.51"
1595	055°18'21.39"	109°49'04.78"
1596	055°18'10.81"	109°48'53.06"
1597	055°18'07.13"	109°48'47.68"
1598	055°18'04.92"	109°48'43.23"
1599	055°18'02.45"	109°48'37.24"
1600	055°17'59.14"	109°48'19.58"
1601	055°17'58.05"	109°48'03.51"
1602	055°17'56.74"	109°47'52.72"
1603	055°17'52.51"	109°47'50.13"
1604	055°17'43.66"	109°47'49.44"
1605	055°17'39.47"	109°47'48.74"
1606	055°17'35.75"	109°47'46.96"
1607	055°17'21.23"	109°47'39.14"
1608	055°17'17.80"	109°47'38.16"
1609	055°17'14.05"	109°47'37.32"
1610	055°17'11.19"	109°47'38.30"
1611	055°17'07.45"	109°47'39.94"
1612	055°17'04.87"	109°47'42.28"
1613	055°17'03.60"	109°47'44.21"
1614	055°17'02.98"	109°47'46.41"
1615	055°17'02.67"	109°47'48.65"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1616	055°17'03.18"	109°47'52.13"
1617	055°17'05.54"	109°48'00.95"
1618	055°17'05.93"	109°48'04.79"
1619	055°17'06.15"	109°48'12.97"
1620	055°17'06.67"	109°48'24.41"
1621	055°17'06.45"	109°48'27.42"
1622	055°17'05.78"	109°48'30.56"
1623	055°17'04.06"	109°48'35.85"
1624	055°17'00.36"	109°48'41.85"
1625	055°16'58.80"	109°48'45.65"
1626	055°17'00.63"	109°49'13.18"
1627	055°16'59.08"	109°49'33.28"
1628	055°16'42.45"	109°49'46.05"
1629	055°16'15.06"	109°50'29.74"
1630	055°16'00.15"	109°51'04.32"
1631	055°15'57.38"	109°51'05.87"
1632	055°15'54.18"	109°51'10.22"
1633	055°15'51.97"	109°51'13.93"
1634	055°15'49.85"	109°51'21.06"
1635	055°15'47.08"	109°51'28.12"
1636	055°15'44.55"	109°51'34.45"
1637	055°15'41.38"	109°51'40.69"
1638	055°15'38.07"	109°51'45.02"
1639	055°15'32.04"	109°51'49.78"
1640	055°15'29.18"	109°51'50.76"
1641	055°15'19.93"	109°51'52.09"
1642	055°14'39.73"	109°52'06.68"
1643	055°13'46.25"	109°52'01.46"
1644	055°13'34.85"	109°49'05.28"
1645	055°13'40.76"	109°49'00.88"
1646	055°13'42.28"	109°48'58.22"
1647	055°13'43.55"	109°48'53.26"
1648	055°13'44.37"	109°48'46.16"
1649	055°13'45.15"	109°48'34.70"
1650	055°13'44.98"	109°48'28.25"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1651	055°13'44.32"	109°48'22.86"
1652	055°13'43.30"	109°48'18.57"
1653	055°13'42.00"	109°48'15.96"
1654	055°13'38.76"	109°48'12.91"
1655	055°13'36.41"	109°48'09.41"
1656	055°13'35.39"	109°48'07.77"
1657	055°13'29.74"	109°48'02.92"
1658	055°13'11.40"	109°48'01.47"
1659	055°13'05.58"	109°48'00.76"
1660	055°13'00.08"	109°48'00.29"
1661	055°12'56.25"	109°48'01.34"
1662	055°12'50.04"	109°48'04.95"
1663	055°12'41.06"	109°48'10.49"
1664	055°12'36.42"	109°48'12.77"
1665	055°12'33.15"	109°48'13.32"
1666	055°12'30.76"	109°48'13.60"
1667	055°12'27.47"	109°48'11.88"
1668	055°12'22.54"	109°48'10.72"
1669	055°12'21.01"	109°48'11.10"
1670	055°12'19.56"	109°48'12.25"
1671	055°12'17.60"	109°48'15.23"
1672	055°12'14.48"	109°48'22.80"
1673	055°12'10.68"	109°48'36.92"
1674	055°12'07.53"	109°48'45.43"
1675	055°12'06.33"	109°48'48.32"
1676	055°12'05.21"	109°48'52.15"
1677	055°12'03.46"	109°49'00.84"
1678	055°12'02.05"	109°49'06.34"
1679	055°11'32.43"	109°48'21.51"
1680	055°11'25.79"	109°48'25.25"
1681	055°11'23.31"	109°48'27.79"
1682	055°11'21.45"	109°48'30.97"
1683	055°11'20.34"	109°48'34.43"
1684	055°11'20.14"	109°48'36.68"
1685	055°11'19.99"	109°48'40.44"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1686	055°11'19.96"	109°48'43.84"
1687	055°11'20.50"	109°48'46.75"
1688	055°11'21.27"	109°48'51.76"
1689	055°11'21.23"	109°48'55.73"
1690	055°11'20.03"	109°49'01.45"
1691	055°11'17.18"	109°49'07.73"
1692	055°11'11.23"	109°49'18.55"
1693	055°10'53.74"	109°49'47.45"
1694	055°10'51.93"	109°49'49.31"
1695	055°10'50.74"	109°49'49.36"
1696	055°10'48.81"	109°49'48.93"
1697	055°10'46.29"	109°49'46.93"
1698	055°10'41.19"	109°49'41.77"
1699	055°10'38.33"	109°49'40.29"
1700	055°10'34.60"	109°49'41.54"
1701	055°10'14.83"	109°49'29.69"
1702	055°09'43.94"	109°49'27.84"
1703	055°09'39.90"	109°49'34.16"
1704	055°09'37.51"	109°49'37.27"
1705	055°09'37.23"	109°49'38.75"
1706	055°09'37.36"	109°49'40.85"
1707	055°09'38.63"	109°49'44.40"
1708	055°09'40.99"	109°49'50.55"
1709	055°09'41.63"	109°49'53.46"
1710	055°09'41.78"	109°49'57.83"
1711	055°09'41.49"	109°50'02.33"
1712	055°09'40.79"	109°50'06.41"
1713	055°09'39.82"	109°50'09.13"
1714	055°09'38.08"	109°50'11.94"
1715	055°09'35.59"	109°50'14.66"
1716	055°09'31.86"	109°50'18.74"
1717	055°09'28.55"	109°50'22.88"
1718	055°09'25.23"	109°50'27.40"
1719	055°09'24.17"	109°50'29.53"
1720	055°09'22.64"	109°50'35.40"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1721	055°09'20.32"	109°50'47.40"
1722	055°09'19.43"	109°50'50.89"
1723	055°09'18.59"	109°50'52.86"
1724	055°09'17.44"	109°50'54.61"
1725	055°09'15.06"	109°50'57.16"
1726	055°08'55.65"	109°51'14.27"
1727	055°08'51.46"	109°51'26.99"
1728	055°08'48.20"	109°51'35.66"
1729	055°08'46.35"	109°51'38.46"
1730	055°08'44.20"	109°51'40.85"
1731	055°08'42.77"	109°51'41.43"
1732	055°08'41.26"	109°51'41.24"
1733	055°08'39.77"	109°51'40.68"
1734	055°08'38.30"	109°51'39.56"
1735	055°08'35.29"	109°51'36.17"
1736	055°08'32.50"	109°51'41.12"
1737	055°08'30.58"	109°51'43.15"
1738	055°08'26.57"	109°51'45.88"
1739	055°08'23.51"	109°51'46.64"
1740	055°08'22.29"	109°51'47.43"
1741	055°08'20.94"	109°51'48.59"
1742	055°08'20.19"	109°51'48.50"
1743	055°08'19.22"	109°51'48.38"
1744	055°08'18.38"	109°51'47.71"
1745	055°08'16.20"	109°51'45.37"
1746	055°08'14.31"	109°51'44.01"
1747	055°08'10.81"	109°51'42.07"
1748	055°08'06.30"	109°51'38.50"
1749	055°08'03.92"	109°51'35.75"
1750	055°07'47.65"	109°51'28.48"
1751	055°07'33.79"	109°51'31.33"
1752	055°07'18.11"	109°51'44.53"
1753	055°07'00.63"	109°51'45.80"
1754	055°06'37.31"	109°51'41.45"
1755	055°06'29.94"	109°51'44.33"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1756	055°06'16.73"	109°51'55.37"
1757	055°06'06.92"	109°51'57.01"
1758	055°06'02.74"	109°51'56.12"
1759	055°05'57.31"	109°51'56.59"
1760	055°05'54.14"	109°51'57.15"
1761	055°05'47.88"	109°51'59.60"
1762	055°05'42.30"	109°52'03.64"
1763	055°05'39.23"	109°52'07.42"
1764	055°05'37.75"	109°52'09.12"
1765	055°05'36.01"	109°52'09.48"
1766	055°05'31.44"	109°52'10.05"
1767	055°05'25.61"	109°52'09.53"
1768	055°05'22.41"	109°52'08.58"
1769	055°05'21.04"	109°52'07.46"
1770	055°05'19.72"	109°52'05.23"
1771	055°05'18.25"	109°52'01.46"
1772	055°05'16.59"	109°51'54.28"
1773	055°05'15.04"	109°51'44.28"
1774	055°05'14.04"	109°51'36.98"
1775	055°05'13.11"	109°51'33.10"
1776	055°05'12.00"	109°51'31.08"
1777	055°05'09.93"	109°51'28.75"
1778	055°05'07.39"	109°51'27.12"
1779	055°05'02.54"	109°51'18.61"
1780	055°04'58.16"	109°51'09.01"
1781	055°04'56.61"	109°51'01.66"
1782	055°04'55.31"	109°50'56.22"
1783	055°04'53.66"	109°50'51.67"
1784	055°04'46.57"	109°50'39.31"
1785	055°04'44.71"	109°50'34.36"
1786	055°04'40.35"	109°50'24.22"
1787	055°04'37.22"	109°50'07.80"
1788	055°04'36.25"	109°50'05.04"
1789	055°04'35.34"	109°50'03.23"
1790	055°04'30.94"	109°49'59.50"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1791	055°04'30.07"	109°49'51.47"
1792	055°04'28.89"	109°49'48.49"
1793	055°04'24.52"	109°49'41.36"
1794	055°04'20.98"	109°49'37.92"
1795	055°04'14.41"	109°49'37.12"
1796	055°03'57.65"	109°49'28.50"
1797	055°03'51.47"	109°49'28.70"
1798	055°03'49.15"	109°49'29.74"
1799	055°03'45.33"	109°49'33.43"
1800	055°03'42.66"	109°49'38.01"
1801	055°03'39.34"	109°49'45.15"
1802	055°03'33.19"	109°49'52.90"
1803	055°03'31.35"	109°49'47.58"
1804	055°03'31.15"	109°49'44.35"
1805	055°03'31.28"	109°49'40.97"
1806	055°03'30.87"	109°49'37.72"
1807	055°03'29.01"	109°49'32.78"
1808	055°03'26.15"	109°49'28.47"
1809	055°03'23.49"	109°49'27.21"
1810	055°03'18.64"	109°49'26.81"
1811	055°03'08.55"	109°49'27.30"
1812	055°02'59.74"	109°49'28.31"
1813	055°02'53.80"	109°49'28.16"
1814	055°02'47.04"	109°49'26.59"
1815	055°02'41.70"	109°49'24.82"
1816	055°02'37.27"	109°49'24.66"
1817	055°02'34.67"	109°49'24.54"
1818	055°02'31.16"	109°49'22.98"
1819	055°02'29.19"	109°49'20.86"
1820	055°02'28.20"	109°49'18.48"
1821	055°02'27.47"	109°49'15.19"
1822	055°02'26.89"	109°49'10.59"
1823	055°02'25.93"	109°49'07.65"
1824	055°02'24.21"	109°49'04.61"
1825	055°02'22.15"	109°49'01.92"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1826	055°02'20.13"	109°49'00.92"
1827	055°02'14.73"	109°49'00.65"
1828	055°02'08.87"	109°49'01.07"
1829	055°02'05.20"	109°49'00.63"
1830	055°01'54.30"	109°48'54.42"
1831	055°01'43.50"	109°48'21.09"
1832	055°01'40.00"	109°48'11.06"
1833	055°01'37.34"	109°48'04.53"
1834	055°01'35.93"	109°48'01.72"
1835	055°01'34.68"	109°48'00.44"
1836	055°01'32.67"	109°47'59.44"
1837	055°01'26.94"	109°47'59.13"
1838	055°01'22.00"	109°47'52.70"
1839	055°01'18.25"	109°47'49.05"
1840	055°01'09.67"	109°47'41.62"
1841	055°01'04.20"	109°47'37.39"
1842	055°01'01.46"	109°47'35.74"
1843	055°00'57.52"	109°47'31.31"
1844	055°00'54.98"	109°47'29.69"
1845	055°00'52.02"	109°47'28.01"
1846	055°00'50.46"	109°47'26.32"
1847	055°00'49.50"	109°47'23.19"
1848	055°00'47.11"	109°47'18.01"
1849	055°00'43.01"	109°47'09.42"
1850	055°00'39.23"	109°47'01.06"
1851	055°00'36.49"	109°46'56.40"
1852	055°00'33.52"	109°46'52.09"
1853	055°00'30.24"	109°46'50.20"
1854	055°00'26.15"	109°46'49.52"
1855	055°00'21.53"	109°46'48.59"
1856	055°00'18.65"	109°46'47.50"
1857	055°00'16.59"	109°46'47.81"
1858	055°00'14.59"	109°46'48.90"
1859	055°00'11.79"	109°46'51.38"
1860	055°00'03.39"	109°46'58.48"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1861	054°59'45.40"	109°46'15.18"
1862	054°59'26.22"	109°46'21.11"
1863	054°59'13.29"	109°46'25.22"
1864	054°58'31.53"	109°47'38.72"
1865	054°58'14.31"	109°47'38.93"
1866	054°57'57.59"	109°47'34.67"
1867	054°57'47.87"	109°47'25.99"
1868	054°57'37.73"	109°46'41.14"
1869	054°57'35.04"	109°46'37.99"
1870	054°57'31.04"	109°46'35.07"
1871	054°57'28.90"	109°46'34.63"
1872	054°57'22.87"	109°46'33.73"
1873	054°57'20.11"	109°46'32.46"
1874	054°57'13.80"	109°46'27.57"
1875	054°57'04.91"	109°46'19.74"
1876	054°57'00.06"	109°46'19.17"
1877	054°56'51.15"	109°46'25.44"
1878	054°56'46.07"	109°46'28.22"
1879	054°56'36.34"	109°46'33.46"
1880	054°56'27.77"	109°46'36.58"
1881	054°56'15.81"	109°46'37.98"
1882	054°56'12.67"	109°46'32.53"
1883	054°56'09.39"	109°46'22.18"
1884	054°56'07.05"	109°46'12.88"
1885	054°56'06.13"	109°46'06.19"
1886	054°56'05.49"	109°46'00.28"
1887	054°56'04.38"	109°45'55.45"
1888	054°56'03.42"	109°45'52.52"
1889	054°56'01.58"	109°45'49.67"
1890	054°55'58.71"	109°45'45.57"
1891	054°55'56.68"	109°45'42.32"
1892	054°55'55.19"	109°45'38.76"
1893	054°55'53.69"	109°45'32.94"
1894	054°55'51.03"	109°45'23.42"
1895	054°55'48.96"	109°45'18.28"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1896	054°55'43.48"	109°45'06.17"
1897	054°55'42.60"	109°45'03.63"
1898	054°55'41.86"	109°45'00.53"
1899	054°55'40.94"	109°44'53.66"
1900	054°55'39.62"	109°44'45.79"
1901	054°55'38.81"	109°44'41.56"
1902	054°55'37.34"	109°44'37.63"
1903	054°55'34.63"	109°44'32.42"
1904	054°55'33.07"	109°44'30.74"
1905	054°55'30.40"	109°44'29.67"
1906	054°55'26.82"	109°44'30.00"
1907	054°55'23.80"	109°44'29.65"
1908	054°55'22.23"	109°44'28.33"
1909	054°55'19.50"	109°44'26.13"
1910	054°55'17.02"	109°44'23.21"
1911	054°55'11.78"	109°44'16.02"
1912	054°55'07.86"	109°44'08.41"
1913	054°55'05.42"	109°44'04.18"
1914	054°55'02.42"	109°44'00.63"
1915	054°54'59.68"	109°43'58.80"
1916	054°54'55.17"	109°43'57.90"
1917	054°54'52.30"	109°43'56.44"
1918	054°54'49.80"	109°43'54.07"
1919	054°54'45.34"	109°43'49.04"
1920	054°54'42.04"	109°43'44.89"
1921	054°54'37.17"	109°43'39.25"
1922	054°54'33.39"	109°43'36.37"
1923	054°54'28.63"	109°43'33.36"
1924	054°54'22.98"	109°43'28.57"
1925	054°54'21.86"	109°43'26.75"
1926	054°54'20.30"	109°43'22.24"
1927	054°54'15.92"	109°43'06.89"
1928	054°54'12.84"	109°43'05.40"
1929	054°54'08.63"	109°43'04.91"
1930	054°54'05.61"	109°43'04.74"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1931	054°54'03.38"	109°43'03.54"
1932	054°53'58.32"	109°43'00.13"
1933	054°53'57.29"	109°42'58.69"
1934	054°53'55.01"	109°42'53.36"
1935	054°53'53.69"	109°42'51.32"
1936	054°53'51.79"	109°42'49.98"
1937	054°53'49.10"	109°42'49.66"
1938	054°53'45.41"	109°42'49.79"
1939	054°53'43.06"	109°42'48.95"
1940	054°53'36.86"	109°42'44.10"
1941	054°53'36.21"	109°42'38.57"
1942	054°53'35.64"	109°42'36.63"
1943	054°53'32.49"	109°42'31.38"
1944	054°53'29.74"	109°42'26.92"
1945	054°53'28.97"	109°42'24.39"
1946	054°53'28.03"	109°42'20.72"
1947	054°53'27.09"	109°42'14.41"
1948	054°53'26.89"	109°42'08.38"
1949	054°53'27.10"	109°42'02.96"
1950	054°53'26.50"	109°41'58.75"
1951	054°53'25.57"	109°41'54.89"
1952	054°53'24.28"	109°41'51.74"
1953	054°53'19.72"	109°41'43.70"
1954	054°53'12.26"	109°41'29.68"
1955	054°53'10.10"	109°41'26.80"
1956	054°53'08.60"	109°41'37.52"
1957	054°53'07.34"	109°41'42.07"
1958	054°53'05.41"	109°41'47.10"
1959	054°52'59.64"	109°41'59.19"
1960	054°52'55.32"	109°42'07.51"
1961	054°52'54.65"	109°42'10.62"
1962	054°52'54.17"	109°42'17.51"
1963	054°52'53.07"	109°42'29.02"
1964	054°52'52.37"	109°42'33.26"
1965	054°52'44.87"	109°43'04.67"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1966	054°52'32.03"	109°43'34.14"
1967	054°52'20.76"	109°43'45.58"
1968	054°52'17.70"	109°43'49.16"
1969	054°52'13.98"	109°43'55.67"
1970	054°52'10.69"	109°44'02.42"
1971	054°52'07.85"	109°44'11.28"
1972	054°52'04.77"	109°44'20.86"
1973	054°52'01.91"	109°44'27.66"
1974	054°51'57.22"	109°44'36.68"
1975	054°51'54.22"	109°44'47.02"
1976	054°51'51.93"	109°44'39.06"
1977	054°51'49.28"	109°44'34.81"
1978	054°51'45.50"	109°44'29.11"
1979	054°51'41.66"	109°44'25.09"
1980	054°51'37.24"	109°44'21.76"
1981	054°51'33.97"	109°44'19.50"
1982	054°51'31.52"	109°44'18.65"
1983	054°51'29.67"	109°44'18.81"
1984	054°51'26.04"	109°44'20.26"
1985	054°51'23.59"	109°44'22.03"
1986	054°51'20.37"	109°44'24.09"
1987	054°51'19.19"	109°44'23.95"
1988	054°51'17.49"	109°44'23.19"
1989	054°51'15.49"	109°44'21.46"
1990	054°51'08.11"	109°44'13.65"
1991	054°51'01.43"	109°44'07.42"
1992	054°50'58.88"	109°44'06.37"
1993	054°50'56.30"	109°44'05.88"
1994	054°50'53.15"	109°44'06.07"
1995	054°50'50.40"	109°44'07.25"
1996	054°50'47.49"	109°44'09.54"
1997	054°50'43.44"	109°44'13.56"
1998	054°50'36.93"	109°44'19.36"
1999	054°50'30.79"	109°44'27.08"
2000	054°50'29.14"	109°44'27.82"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2001	054°50'28.04"	109°44'28.07"
2002	054°50'26.86"	109°44'27.93"
2003	054°50'24.51"	109°44'27.09"
2004	054°50'20.80"	109°44'25.16"
2005	054°50'17.89"	109°44'24.63"
2006	054°50'15.50"	109°44'25.10"
2007	054°50'11.31"	109°44'27.04"
2008	054°50'03.94"	109°44'32.74"
2009	054°50'01.96"	109°44'33.45"
2010	054°49'59.69"	109°44'33.55"
2011	054°49'57.44"	109°44'32.91"
2012	054°49'54.04"	109°44'31.20"
2013	054°49'48.61"	109°44'28.88"
2014	054°49'41.46"	109°44'23.73"
2015	054°49'35.52"	109°44'17.78"
2016	054°49'27.06"	109°44'07.22"
2017	054°49'21.69"	109°44'03.22"
2018	054°49'16.44"	109°43'59.23"
2019	054°49'04.98"	109°43'44.77"
2020	054°49'01.65"	109°43'41.57"
2021	054°49'04.92"	109°43'29.77"
2022	054°49'06.39"	109°43'19.82"
2023	054°49'07.25"	109°43'17.29"
2024	054°49'09.06"	109°43'15.25"
2025	054°49'13.05"	109°43'12.91"
2026	054°49'18.06"	109°43'09.19"
2027	054°49'22.83"	109°43'03.55"
2028	054°49'24.44"	109°43'01.12"
2029	054°49'24.95"	109°42'59.12"
2030	054°49'25.00"	109°42'57.81"
2031	054°49'24.83"	109°42'56.48"
2032	054°49'24.35"	109°42'55.11"
2033	054°49'22.82"	109°42'52.68"
2034	054°49'21.84"	109°42'50.13"
2035	054°49'21.62"	109°42'47.48"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2036	054°49'22.06"	109°42'44.35"
2037	054°49'23.54"	109°42'39.64"
2038	054°49'23.75"	109°42'37.04"
2039	054°49'23.44"	109°42'33.82"
2040	054°49'22.92"	109°42'30.76"
2041	054°49'22.02"	109°42'28.59"
2042	054°49'20.29"	109°42'25.77"
2043	054°49'18.13"	109°42'22.89"
2044	054°49'16.03"	109°42'21.33"
2045	054°49'10.86"	109°42'17.73"
2046	054°49'09.47"	109°42'17.38"
2047	054°49'04.82"	109°42'17.22"
2048	054°48'59.46"	109°42'18.84"
2049	054°48'57.30"	109°42'18.59"
2050	054°48'52.38"	109°42'17.08"
2051	054°48'49.09"	109°42'15.38"
2052	054°48'44.87"	109°42'12.46"
2053	054°48'41.72"	109°42'10.21"
2054	054°48'39.24"	109°42'07.11"
2055	054°48'34.76"	109°42'02.66"
2056	054°48'32.64"	109°42'01.29"
2057	054°48'29.12"	109°41'59.94"
2058	054°48'25.25"	109°41'59.30"
2059	054°48'12.28"	109°41'53.48"
2060	054°48'06.27"	109°41'52.04"
2061	054°48'00.56"	109°41'51.37"
2062	054°47'52.53"	109°41'51.75"
2063	054°47'45.78"	109°41'52.84"
2064	054°47'10.64"	109°41'32.46"
2065	054°46'49.26"	109°40'35.12"
2066	054°46'35.62"	109°40'32.23"
2067	054°46'32.14"	109°40'41.19"
2068	054°46'28.79"	109°40'46.60"
2069	054°46'22.68"	109°40'53.39"
2070	054°46'19.38"	109°40'57.68"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2071	054°46'15.92"	109°41'03.28"
2072	054°46'14.82"	109°41'06.33"
2073	054°46'14.51"	109°41'08.92"
2074	054°46'14.76"	109°41'13.63"
2075	054°46'14.64"	109°41'16.79"
2076	054°46'14.08"	109°41'19.91"
2077	054°46'13.20"	109°41'22.99"
2078	054°46'12.16"	109°41'24.75"
2079	054°46'07.73"	109°41'30.22"
2080	054°46'04.39"	109°41'35.45"
2081	054°46'02.11"	109°41'38.37"
2082	054°46'01.04"	109°41'40.87"
2083	054°45'59.52"	109°41'46.68"
2084	054°45'56.55"	109°41'59.06"
2085	054°45'55.01"	109°42'02.25"
2086	054°45'52.28"	109°42'05.68"
2087	054°45'46.58"	109°42'10.45"
2088	054°45'44.03"	109°42'14.65"
2089	054°45'42.21"	109°42'17.05"
2090	054°45'41.10"	109°42'17.67"
2091	054°45'39.47"	109°42'17.86"
2092	054°45'37.63"	109°42'17.83"
2093	054°45'35.40"	109°42'16.82"
2094	054°45'34.56"	109°42'15.98"
2095	054°45'34.07"	109°42'14.61"
2096	054°45'33.58"	109°42'13.43"
2097	054°45'32.91"	109°42'08.49"
2098	054°45'31.85"	109°42'05.18"
2099	054°45'31.05"	109°42'03.40"
2100	054°45'29.78"	109°42'02.51"
2101	054°45'28.28"	109°42'02.15"
2102	054°45'26.74"	109°42'02.90"
2103	054°45'24.73"	109°42'04.35"
2104	054°45'22.06"	109°42'06.29"
2105	054°45'20.74"	109°42'06.70"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2106	054°45'19.12"	109°42'06.70"
2107	054°45'15.73"	109°42'04.81"
2108	054°45'10.40"	109°42'02.69"
2109	054°45'07.05"	109°42'02.68"
2110	054°44'56.62"	109°42'06.33"
2111	054°44'50.64"	109°42'09.75"
2112	054°44'46.77"	109°42'14.73"
2113	054°44'44.66"	109°42'21.78"
2114	054°44'44.20"	109°42'25.28"
2115	054°44'44.22"	109°42'30.15"
2116	054°44'44.41"	109°42'41.96"
2117	054°44'44.27"	109°42'48.30"
2118	054°44'43.52"	109°42'53.83"
2119	054°44'41.18"	109°43'03.85"
2120	054°44'38.82"	109°43'08.81"
2121	054°44'34.50"	109°43'16.73"
2122	054°44'31.14"	109°43'19.70"
2123	054°44'19.13"	109°43'00.16"
2124	054°44'17.65"	109°42'56.61"
2125	054°44'13.69"	109°42'46.99"
2126	054°44'11.14"	109°42'42.95"
2127	054°44'07.74"	109°42'38.63"
2128	054°44'00.66"	109°42'31.44"
2129	054°43'55.78"	109°42'26.01"
2130	054°43'47.28"	109°42'16.42"
2131	054°43'44.22"	109°42'11.77"
2132	054°43'40.12"	109°42'05.87"
2133	054°43'38.61"	109°42'02.89"
2134	054°43'37.74"	109°42'00.17"
2135	054°43'37.08"	109°41'54.86"
2136	054°43'36.39"	109°41'53.09"
2137	054°43'34.98"	109°41'50.50"
2138	054°43'30.36"	109°41'46.78"
2139	054°43'26.71"	109°41'43.18"
2140	054°43'25.29"	109°41'40.77"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2141	054°43'22.27"	109°41'37.62"
2142	054°43'02.29"	109°41'30.82"
2143	054°42'58.54"	109°41'15.99"
2144	054°42'56.79"	109°41'10.74"
2145	054°42'53.55"	109°41'04.94"
2146	054°42'37.87"	109°40'47.99"
2147	054°42'32.13"	109°40'42.46"
2148	054°42'29.56"	109°40'38.80"
2149	054°42'28.18"	109°40'35.28"
2150	054°42'26.60"	109°40'28.74"
2151	054°42'24.71"	109°40'21.61"
2152	054°42'19.42"	109°40'15.58"
2153	054°42'15.53"	109°40'12.52"
2154	054°42'12.23"	109°40'11.20"
2155	054°42'06.35"	109°40'09.40"
2156	054°42'00.18"	109°40'09.44"
2157	054°41'58.60"	109°40'08.32"
2158	054°41'56.33"	109°40'05.26"
2159	054°41'51.50"	109°39'58.72"
2160	054°41'49.62"	109°39'56.82"
2161	054°41'46.54"	109°39'55.35"
2162	054°41'38.54"	109°39'52.37"
2163	054°41'32.55"	109°39'50.38"
2164	054°41'28.56"	109°39'47.12"
2165	054°41'21.90"	109°39'40.37"
2166	054°41'19.23"	109°39'36.70"
2167	054°41'18.25"	109°39'33.79"
2168	054°41'17.70"	109°39'28.49"
2169	054°41'17.74"	109°39'21.77"
2170	054°41'18.48"	109°39'16.81"
2171	054°41'18.60"	109°39'13.46"
2172	054°41'17.93"	109°39'08.53"
2173	054°41'15.61"	109°38'58.55"
2174	054°41'13.46"	109°38'55.31"
2175	054°41'10.09"	109°38'52.87"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2176	054°41'08.02"	109°38'50.39"
2177	054°41'02.42"	109°38'41.16"
2178	054°40'58.53"	109°38'32.68"
2179	054°40'57.13"	109°38'26.73"
2180	054°40'55.62"	109°38'18.15"
2181	054°40'54.56"	109°38'14.67"
2182	054°40'52.77"	109°38'10.54"
2183	054°40'49.26"	109°38'06.03"
2184	054°40'44.19"	109°38'00.03"
2185	054°40'42.58"	109°37'56.86"
2186	054°40'41.11"	109°37'52.96"
2187	054°40'37.73"	109°37'39.50"
2188	054°40'37.06"	109°37'34.19"
2189	054°40'21.79"	109°36'57.72"
2190	054°40'05.11"	109°36'55.26"
2191	054°40'00.12"	109°36'54.13"
2192	054°39'55.14"	109°36'54.13"
2193	054°39'53.28"	109°36'54.66"
2194	054°39'50.50"	109°36'56.59"
2195	054°39'45.87"	109°37'01.66"
2196	054°39'42.25"	109°37'05.73"
2197	054°39'36.71"	109°37'12.01"
2198	054°39'35.23"	109°37'16.51"
2199	054°39'33.63"	109°37'21.74"
2200	054°39'31.89"	109°37'24.72"
2201	054°39'28.41"	109°37'27.87"
2202	054°39'26.88"	109°37'28.44"
2203	054°39'24.61"	109°37'28.18"
2204	054°39'21.46"	109°37'25.77"
2205	054°39'19.75"	109°37'25.20"
2206	054°39'17.36"	109°37'25.49"
2207	054°39'14.16"	109°37'26.99"
2208	054°39'11.52"	109°37'28.19"
2209	054°39'09.78"	109°37'28.18"
2210	054°39'07.88"	109°37'27.02"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2211	054°39'04.11"	109°37'23.61"
2212	054°39'00.47"	109°37'19.83"
2213	054°38'52.56"	109°37'08.86"
2214	054°38'52.84"	109°37'04.41"
2215	054°38'53.47"	109°37'01.87"
2216	054°38'57.74"	109°36'52.09"
2217	054°39'01.20"	109°36'43.89"
2218	054°39'02.27"	109°36'38.42"
2219	054°39'03.20"	109°36'31.05"
2220	054°39'03.07"	109°36'23.20"
2221	054°39'01.90"	109°36'16.91"
2222	054°39'00.56"	109°36'15.08"
2223	054°38'57.26"	109°36'13.77"
2224	054°38'53.75"	109°36'12.06"
2225	054°38'51.89"	109°36'09.80"
2226	054°38'47.32"	109°36'01.82"
2227	054°38'44.33"	109°35'57.93"
2228	054°38'37.32"	109°35'51.54"
2229	054°38'36.24"	109°35'48.62"
2230	054°38'31.18"	109°35'33.68"
2231	054°38'01.92"	109°35'26.08"
2232	054°37'57.03"	109°35'32.44"
2233	054°37'52.21"	109°35'39.54"
2234	054°37'33.61"	109°34'30.66"
2235	054°37'03.96"	109°33'46.11"
2236	054°36'44.20"	109°33'39.05"
2237	054°36'29.64"	109°33'40.58"
2238	054°36'15.60"	109°34'14.25"
2239	054°35'56.85"	109°33'54.81"
2240	054°35'04.26"	109°33'25.81"
2241	054°34'55.55"	109°33'25.95"
2242	054°34'49.89"	109°33'26.81"
2243	054°34'44.75"	109°33'28.10"
2244	054°34'41.81"	109°33'31.50"
2245	054°34'37.22"	109°33'38.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2246	054°34'32.85"	109°33'42.23"
2247	054°34'27.64"	109°33'48.36"
2248	054°34'22.94"	109°33'55.47"
2249	054°34'05.17"	109°34'27.38"
2250	054°34'06.91"	109°34'41.54"
2251	054°34'00.47"	109°34'40.08"
2252	054°33'57.61"	109°34'38.45"
2253	054°33'52.57"	109°34'34.35"
2254	054°33'44.07"	109°34'27.25"
2255	054°33'31.87"	109°34'15.07"
2256	054°33'27.29"	109°34'10.09"
2257	054°33'25.06"	109°34'09.10"
2258	054°33'20.55"	109°34'08.04"
2259	054°33'18.32"	109°34'06.86"
2260	054°33'15.93"	109°34'04.35"
2261	054°33'13.58"	109°34'00.74"
2262	054°33'10.99"	109°33'54.67"
2263	054°33'08.44"	109°33'47.69"
2264	054°33'03.48"	109°33'32.98"
2265	054°33'01.17"	109°33'22.30"
2266	054°32'58.71"	109°33'10.29"
2267	054°32'57.47"	109°33'05.68"
2268	054°32'55.76"	109°33'02.33"
2269	054°32'52.99"	109°32'58.11"
2270	054°32'51.52"	109°32'54.22"
2271	054°32'50.12"	109°32'48.30"
2272	054°32'28.63"	109°33'12.71"
2273	054°32'26.94"	109°33'13.08"
2274	054°32'24.09"	109°33'11.27"
2275	054°32'10.34"	109°33'02.66"
2276	054°31'12.57"	109°32'56.23"
2277	054°30'32.76"	109°33'00.16"
2278	054°30'18.68"	109°33'08.82"
2279	054°29'56.28"	109°32'57.40"
2280	054°29'41.49"	109°32'40.51"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2281	054°29'36.18"	109°32'32.11"
2282	054°29'32.93"	109°32'35.10"
2283	054°29'32.21"	109°32'51.38"
2284	054°29'29.71"	109°33'08.76"
2285	054°29'26.58"	109°33'14.36"
2286	054°29'26.08"	109°33'21.74"
2287	054°29'28.99"	109°33'27.83"
2288	054°29'29.06"	109°33'40.30"
2289	054°28'36.20"	109°34'21.43"
2290	054°28'30.30"	109°34'21.51"
2291	054°28'25.27"	109°34'20.02"
2292	054°28'18.58"	109°34'19.46"
2293	054°28'15.17"	109°34'18.15"
2294	054°28'11.07"	109°34'17.69"
2295	054°28'04.61"	109°34'16.78"
2296	054°28'00.17"	109°34'17.03"
2297	054°27'58.03"	109°34'16.23"
2298	054°27'55.06"	109°34'14.60"
2299	054°27'50.93"	109°34'09.31"
2300	054°27'47.11"	109°34'04.61"
2301	054°27'42.84"	109°34'00.23"
2302	054°27'40.07"	109°33'56.02"
2303	054°27'39.32"	109°33'53.15"
2304	054°27'38.54"	109°33'47.86"
2305	054°27'38.02"	109°33'41.48"
2306	054°27'37.45"	109°33'39.38"
2307	054°27'35.82"	109°33'36.78"
2308	054°27'32.27"	109°33'33.41"
2309	054°27'23.51"	109°33'27.42"
2310	054°27'23.40"	109°33'16.08"
2311	054°27'24.75"	109°33'03.23"
2312	054°27'25.57"	109°32'52.91"
2313	054°27'26.65"	109°32'44.49"
2314	054°27'27.67"	109°32'31.60"
2315	054°27'27.43"	109°32'26.56"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2316	054°27'26.20"	109°32'21.78"
2317	054°27'23.80"	109°32'16.68"
2318	054°27'21.92"	109°32'12.01"
2319	054°27'21.09"	109°32'08.02"
2320	054°27'20.43"	109°31'56.80"
2321	054°27'19.41"	109°31'52.41"
2322	054°27'17.77"	109°31'49.82"
2323	054°27'14.67"	109°31'45.95"
2324	054°27'11.02"	109°31'42.38"
2325	054°27'06.38"	109°31'39.09"
2326	054°27'03.93"	109°31'38.07"
2327	054°27'00.23"	109°31'38.41"
2328	054°26'53.66"	109°31'40.65"
2329	054°26'38.87"	109°31'25.09"
2330	054°26'38.40"	109°31'14.45"
2331	054°26'39.00"	109°31'07.09"
2332	054°26'40.24"	109°31'00.17"
2333	054°26'42.73"	109°30'51.53"
2334	054°26'42.70"	109°30'49.30"
2335	054°26'42.04"	109°30'46.81"
2336	054°26'39.72"	109°30'42.10"
2337	054°26'35.84"	109°30'33.13"
2338	054°26'34.70"	109°30'31.89"
2339	054°26'33.40"	109°30'31.93"
2340	054°26'31.20"	109°30'32.62"
2341	054°26'28.23"	109°30'34.15"
2342	054°26'25.97"	109°30'36.68"
2343	054°26'25.09"	109°30'36.96"
2344	054°26'23.69"	109°30'36.81"
2345	054°26'21.71"	109°30'34.73"
2346	054°26'20.12"	109°30'33.82"
2347	054°26'18.83"	109°30'33.49"
2348	054°26'16.97"	109°30'34.21"
2349	054°26'15.57"	109°30'34.06"
2350	054°26'13.88"	109°30'32.76"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2351	054°26'08.13"	109°30'27.30"
2352	054°26'04.13"	109°30'24.44"
2353	054°26'01.04"	109°30'22.99"
2354	054°25'58.03"	109°30'22.47"
2355	054°25'54.11"	109°30'23.16"
2356	054°25'49.34"	109°30'26.16"
2357	054°25'47.49"	109°30'26.51"
2358	054°25'45.89"	109°30'25.78"
2359	054°25'42.31"	109°30'23.16"
2360	054°25'39.03"	109°30'21.31"
2361	054°25'36.87"	109°30'21.07"
2362	054°25'34.25"	109°30'21.71"
2363	054°25'25.19"	109°30'23.87"
2364	054°25'24.07"	109°30'23.38"
2365	054°25'22.51"	109°30'21.54"
2366	054°25'20.56"	109°30'15.75"
2367	054°25'18.31"	109°30'09.57"
2368	054°25'15.26"	109°30'04.22"
2369	054°25'11.67"	109°30'01.79"
2370	054°25'08.64"	109°30'01.64"
2371	054°25'01.73"	109°30'01.44"
2372	054°24'54.14"	109°30'04.50"
2373	054°24'43.34"	109°30'06.84"
2374	054°24'37.52"	109°30'09.17"
2375	054°24'32.59"	109°30'10.85"
2376	054°24'30.14"	109°30'12.63"
2377	054°24'27.71"	109°30'16.81"
2378	054°24'24.34"	109°30'23.12"
2379	054°24'21.61"	109°30'26.35"
2380	054°24'17.37"	109°30'29.78"
2381	054°24'12.56"	109°30'31.29"
2382	054°24'03.34"	109°30'31.58"
2383	054°23'59.69"	109°30'30.81"
2384	054°23'56.09"	109°30'28.92"
2385	054°23'47.99"	109°30'22.66"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2386	054°23'44.31"	109°30'16.87"
2387	054°23'41.02"	109°30'12.24"
2388	054°23'40.63"	109°30'10.90"
2389	054°23'40.57"	109°30'09.60"
2390	054°23'40.47"	109°30'06.43"
2391	054°23'40.92"	109°29'54.61"
2392	054°23'38.79"	109°29'53.64"
2393	054°23'36.70"	109°29'54.34"
2394	054°23'33.26"	109°29'56.74"
2395	054°23'30.63"	109°30'00.53"
2396	054°23'25.91"	109°30'13.93"
2397	054°23'22.77"	109°30'25.45"
2398	054°23'22.98"	109°30'34.37"
2399	054°23'22.52"	109°30'37.85"
2400	054°23'21.83"	109°30'42.04"
2401	054°23'20.24"	109°30'46.87"
2402	054°23'18.49"	109°30'50.20"
2403	054°23'12.30"	109°30'56.57"
2404	054°23'08.15"	109°30'54.63"
2405	054°23'06.31"	109°30'54.61"
2406	054°23'03.90"	109°30'55.46"
2407	054°23'01.31"	109°30'58.14"
2408	054°22'59.49"	109°31'00.35"
2409	054°22'55.02"	109°31'04.12"
2410	054°22'50.28"	109°30'55.07"
2411	054°22'45.12"	109°30'45.23"
2412	054°22'42.12"	109°30'41.57"
2413	054°22'39.37"	109°30'39.78"
2414	054°22'34.17"	109°30'37.17"
2415	054°22'19.47"	109°30'33.70"
2416	054°22'13.58"	109°30'35.10"
2417	054°22'04.27"	109°31'06.88"
2418	054°22'01.99"	109°31'35.92"
2419	054°22'09.43"	109°32'02.50"
2420	054°22'12.01"	109°32'34.67"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2421	054°22'25.21"	109°33'09.13"
2422	054°22'27.16"	109°33'26.22"
2423	054°22'11.25"	109°32'45.27"
2424	054°21'51.95"	109°32'20.30"
2425	054°21'37.13"	109°31'45.02"
2426	054°21'26.40"	109°30'40.35"
2427	054°21'32.40"	109°30'04.81"
2428	054°21'30.27"	109°30'01.41"
2429	054°21'26.15"	109°30'04.90"
2430	054°21'22.60"	109°30'09.25"
2431	054°21'15.99"	109°30'13.66"
2432	054°21'08.29"	109°30'17.02"
2433	054°21'06.65"	109°30'18.10"
2434	054°21'13.22"	109°30'35.35"
2435	054°21'24.26"	109°31'43.41"
2436	054°21'47.77"	109°32'33.03"
2437	054°22'07.48"	109°32'55.06"
2438	054°22'14.52"	109°33'18.05"
2439	054°22'21.98"	109°33'42.34"
2440	054°21'59.52"	109°33'53.18"
2441	054°21'49.24"	109°34'07.23"
2442	054°21'19.86"	109°34'56.96"
2443	054°20'58.29"	109°35'11.97"
2444	054°20'36.56"	109°35'08.44"
2445	054°20'04.40"	109°34'14.84"
2446	054°19'54.62"	109°33'53.01"
2447	054°19'43.18"	109°33'12.12"
2448	054°19'40.58"	109°32'37.76"
2449	054°19'31.91"	109°32'09.40"
2450	054°19'31.75"	109°31'33.45"
2451	054°19'27.53"	109°30'50.03"
2452	054°18'58.39"	109°30'30.55"
2453	054°18'53.61"	109°30'13.73"
2454	054°18'48.68"	109°30'05.05"
2455	054°18'42.26"	109°29'57.31"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2456	054°18'38.38"	109°29'50.96"
2457	054°18'36.35"	109°29'46.12"
2458	054°18'34.50"	109°29'31.84"
2459	054°18'32.98"	109°29'23.17"
2460	054°18'33.16"	109°29'15.60"
2461	054°18'23.84"	109°29'10.14"
2462	054°18'13.63"	109°29'08.10"
2463	054°18'01.45"	109°29'21.21"
2464	054°17'57.53"	109°29'36.33"
2465	054°17'54.15"	109°29'57.24"
2466	054°17'46.90"	109°30'08.84"
2467	054°17'43.53"	109°30'03.48"
2468	054°17'38.82"	109°29'59.26"
2469	054°17'35.33"	109°29'54.25"
2470	054°17'30.47"	109°29'48.17"
2471	054°17'25.67"	109°29'43.21"
2472	054°17'22.51"	109°29'38.05"
2473	054°17'14.13"	109°29'39.18"
2474	054°17'09.53"	109°29'37.93"
2475	054°17'00.38"	109°29'36.56"
2476	054°16'49.88"	109°29'36.53"
2477	054°16'44.67"	109°29'36.89"
2478	054°16'37.35"	109°29'38.86"
2479	054°16'33.84"	109°29'42.92"
2480	054°16'28.42"	109°29'57.68"
2481	054°16'18.75"	109°30'16.04"
2482	054°16'09.77"	109°30'36.14"
2483	054°15'52.94"	109°31'03.51"
2484	054°15'37.38"	109°31'23.07"
2485	054°15'31.24"	109°31'28.12"
2486	054°15'26.85"	109°31'18.21"
2487	054°15'24.24"	109°31'12.75"
2488	054°15'20.61"	109°31'05.70"
2489	054°15'18.45"	109°31'02.51"
2490	054°15'17.09"	109°31'01.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2491	054°15'14.63"	109°31'00.61"
2492	054°15'07.93"	109°31'00.24"
2493	054°14'56.28"	109°32'19.73"
2494	054°14'52.36"	109°32'40.37"
2495	054°14'44.65"	109°32'38.23"
2496	054°14'33.73"	109°32'29.27"
2497	054°14'25.36"	109°32'24.46"
2498	054°14'18.30"	109°32'22.21"
2499	054°14'11.39"	109°32'21.82"
2500	054°14'06.32"	109°32'24.22"
2501	054°13'59.65"	109°32'29.03"
2502	054°13'26.97"	109°32'57.57"
2503	054°12'41.13"	109°33'29.08"
2504	054°12'34.72"	109°33'55.34"
2505	054°12'26.06"	109°34'12.48"
2506	054°11'57.12"	109°34'27.74"
2507	054°11'31.63"	109°34'31.93"
2508	054°11'07.52"	109°34'55.47"
2509	054°10'44.96"	109°34'56.66"
2510	054°10'08.10"	109°34'41.14"
2511	054°10'03.93"	109°34'36.99"
2512	054°10'00.51"	109°34'30.34"
2513	054°09'56.68"	109°34'28.44"
2514	054°09'53.29"	109°34'27.88"
2515	054°09'50.43"	109°34'29.22"
2516	054°09'49.52"	109°34'30.23"
2517	054°09'45.17"	109°34'50.77"
2518	054°09'43.93"	109°35'03.36"
2519	054°09'43.15"	109°35'06.78"
2520	054°09'42.21"	109°35'08.70"
2521	054°09'40.98"	109°35'09.68"
2522	054°09'38.36"	109°35'10.31"
2523	054°09'31.51"	109°35'11.03"
2524	054°09'26.82"	109°35'11.98"
2525	054°09'23.28"	109°35'13.99"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2526	054°09'21.58"	109°35'16.01"
2527	054°09'19.04"	109°35'20.16"
2528	054°09'16.06"	109°35'27.57"
2529	054°09'14.41"	109°35'30.89"
2530	054°09'11.38"	109°35'33.87"
2531	054°08'51.05"	109°35'30.51"
2532	054°08'45.23"	109°35'35.58"
2533	054°08'39.66"	109°35'42.52"
2534	054°08'34.87"	109°35'48.81"
2535	054°08'31.00"	109°35'56.68"
2536	054°08'30.31"	109°35'57.52"
2537	054°08'29.18"	109°36'01.82"
2538	054°08'28.45"	109°36'03.95"
2539	054°08'26.93"	109°36'06.73"
2540	054°08'25.25"	109°36'08.39"
2541	054°08'20.92"	109°36'11.04"
2542	054°08'14.66"	109°36'13.48"
2543	054°08'08.87"	109°36'14.86"
2544	054°08'00.31"	109°36'15.02"
2545	054°07'55.84"	109°36'16.00"
2546	054°07'51.34"	109°36'17.53"
2547	054°07'46.36"	109°36'20.47"
2548	054°07'39.69"	109°36'25.07"
2549	054°07'33.95"	109°36'25.18"
2550	054°07'28.25"	109°36'23.99"
2551	054°07'22.14"	109°36'22.57"
2552	054°07'19.27"	109°36'21.15"
2553	054°07'16.84"	109°36'19.59"
2554	054°07'13.95"	109°36'18.71"
2555	054°07'11.45"	109°36'18.99"
2556	054°07'08.52"	109°36'19.40"
2557	054°07'06.31"	109°36'20.44"
2558	054°07'03.96"	109°36'22.40"
2559	054°07'01.24"	109°36'25.59"
2560	054°06'58.39"	109°36'29.51"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2561	054°06'56.54"	109°36'32.44"
2562	054°06'54.99"	109°36'36.14"
2563	054°06'53.85"	109°36'37.67"
2564	054°06'49.84"	109°36'40.72"
2565	054°06'47.51"	109°36'44.89"
2566	054°06'46.33"	109°36'47.52"
2567	054°06'45.14"	109°36'53.28"
2568	054°06'44.04"	109°36'56.47"
2569	054°06'41.25"	109°37'01.32"
2570	054°06'39.63"	109°37'04.09"
2571	054°06'36.98"	109°37'05.63"
2572	054°06'31.79"	109°37'05.42"
2573	054°06'30.57"	109°37'06.21"
2574	054°06'27.13"	109°37'11.17"
2575	054°06'23.22"	109°37'14.42"
2576	054°06'21.12"	109°37'15.47"
2577	054°06'19.61"	109°37'15.30"
2578	054°06'17.93"	109°37'14.01"
2579	054°06'10.23"	109°37'05.79"
2580	054°05'34.96"	109°34'52.60"
2581	054°05'31.95"	109°34'49.32"
2582	054°05'28.38"	109°34'46.35"
2583	054°05'24.06"	109°34'43.30"
2584	054°05'20.39"	109°34'40.13"
2585	054°05'16.76"	109°34'38.99"
2586	054°05'12.47"	109°34'37.78"
2587	054°05'09.99"	109°34'37.69"
2588	054°05'07.71"	109°34'37.81"
2589	054°05'04.53"	109°34'13.34"
2590	054°05'03.92"	109°34'03.70"
2591	054°05'03.76"	109°33'59.45"
2592	054°05'04.14"	109°33'55.26"
2593	054°05'04.81"	109°33'51.65"
2594	054°05'05.43"	109°33'49.69"
2595	054°05'06.93"	109°33'47.28"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2596	054°04'49.33"	109°33'23.26"
2597	054°04'43.86"	109°33'07.75"
2598	054°04'33.01"	109°33'02.69"
2599	054°04'31.07"	109°32'59.72"
2600	054°04'30.34"	109°32'58.91"
2601	054°04'28.92"	109°32'59.12"
2602	054°04'26.16"	109°33'00.84"
2603	054°04'22.84"	109°33'02.50"
2604	054°04'18.66"	109°33'04.25"
2605	054°04'14.76"	109°33'04.56"
2606	054°04'12.18"	109°33'04.09"
2607	054°04'09.96"	109°33'02.74"
2608	054°04'06.74"	109°32'59.08"
2609	054°04'02.48"	109°32'54.38"
2610	054°03'58.56"	109°32'52.11"
2611	054°03'57.74"	109°32'50.92"
2612	054°03'56.22"	109°32'48.17"
2613	054°03'54.57"	109°32'46.15"
2614	054°03'52.77"	109°32'45.04"
2615	054°03'51.05"	109°32'44.66"
2616	054°03'47.57"	109°32'45.20"
2617	054°03'43.73"	109°32'46.44"
2618	054°03'41.50"	109°32'48.04"
2619	054°03'37.85"	109°32'52.97"
2620	054°03'31.22"	109°33'05.12"
2621	054°03'23.33"	109°33'05.00"
2622	054°03'21.47"	109°33'05.34"
2623	054°03'15.25"	109°33'06.87"
2624	054°03'04.86"	109°33'09.59"
2625	054°03'02.43"	109°33'05.28"
2626	054°03'01.41"	109°33'00.57"
2627	054°03'00.01"	109°32'51.96"
2628	054°02'58.78"	109°32'47.22"
2629	054°02'58.86"	109°32'39.51"
2630	054°02'57.94"	109°32'29.48"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2631	054°02'55.22"	109°32'15.57"
2632	054°02'54.15"	109°32'09.56"
2633	054°02'53.82"	109°32'04.01"
2634	054°02'54.05"	109°32'00.73"
2635	054°02'53.79"	109°31'58.86"
2636	054°02'52.39"	109°31'55.95"
2637	054°02'50.85"	109°31'53.57"
2638	054°02'49.26"	109°31'52.66"
2639	054°02'45.70"	109°31'52.46"
2640	054°02'41.79"	109°31'52.95"
2641	054°02'40.72"	109°31'52.47"
2642	054°02'38.30"	109°31'50.73"
2643	054°02'33.81"	109°31'46.20"
2644	054°02'30.41"	109°31'41.78"
2645	054°02'27.47"	109°31'36.49"
2646	054°02'23.22"	109°31'28.68"
2647	054°02'20.60"	109°31'23.43"
2648	054°02'20.05"	109°31'20.98"
2649	054°02'19.47"	109°31'16.13"
2650	054°02'18.54"	109°31'12.17"
2651	054°02'16.88"	109°31'04.45"
2652	054°02'15.73"	109°31'00.46"
2653	054°02'14.57"	109°30'56.84"
2654	054°02'13.16"	109°30'53.93"
2655	054°02'11.29"	109°30'51.89"
2656	054°02'07.95"	109°30'48.59"
2657	054°02'05.25"	109°30'45.72"
2658	054°02'01.23"	109°30'43.08"
2659	054°01'59.58"	109°30'41.06"
2660	054°01'58.03"	109°30'39.05"
2661	054°01'54.62"	109°30'34.64"
2662	054°01'51.17"	109°30'28.56"
2663	054°01'43.19"	109°30'13.36"
2664	054°01'44.98"	109°30'03.07"
2665	054°01'45.10"	109°29'57.20"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2666	054°01'44.71"	109°29'53.12"
2667	054°01'43.20"	109°29'44.32"
2668	054°01'42.83"	109°29'36.92"
2669	054°01'42.66"	109°29'32.68"
2670	054°01'42.15"	109°29'28.94"
2671	054°01'39.39"	109°29'18.90"
2672	054°01'38.20"	109°29'13.07"
2673	054°01'35.18"	109°29'06.87"
2674	054°01'30.51"	109°28'58.64"
2675	054°01'27.49"	109°28'55.56"
2676	054°01'23.65"	109°28'51.10"
2677	054°01'21.95"	109°28'47.43"
2678	054°01'18.95"	109°28'40.85"
2679	054°01'18.69"	109°28'38.99"
2680	054°01'18.62"	109°28'32.18"
2681	054°01'18.77"	109°28'28.15"
2682	054°01'18.38"	109°28'24.07"
2683	054°01'17.42"	109°28'20.84"
2684	054°01'15.01"	109°28'15.80"
2685	054°01'13.23"	109°28'11.20"
2686	054°01'12.04"	109°28'05.37"
2687	054°01'10.73"	109°27'59.90"
2688	054°01'09.27"	109°27'55.52"
2689	054°01'07.47"	109°27'51.47"
2690	054°01'05.62"	109°27'48.88"
2691	054°00'59.37"	109°27'39.39"
2692	054°00'56.66"	109°27'38.18"
2693	054°00'48.99"	109°27'37.72"
2694	054°00'17.22"	109°27'16.13"
2695	053°59'53.87"	109°26'49.02"
2696	053°59'50.39"	109°26'40.74"
2697	053°59'45.79"	109°26'33.46"
2698	053°59'42.51"	109°26'28.33"
2699	053°59'40.87"	109°26'23.01"
2700	053°59'39.09"	109°26'18.42"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2701	053°59'37.67"	109°26'16.06"
2702	053°59'31.98"	109°26'11.60"
2703	053°59'27.25"	109°26'16.60"
2704	053°59'23.68"	109°26'22.47"
2705	053°59'21.07"	109°26'25.68"
2706	053°59'18.97"	109°26'26.92"
2707	053°59'15.13"	109°26'28.35"
2708	053°59'05.83"	109°26'31.03"
2709	053°58'57.83"	109°26'33.67"
2710	053°58'53.52"	109°26'33.39"
2711	053°58'49.01"	109°26'32.18"
2712	053°58'47.07"	109°26'32.15"
2713	053°58'40.27"	109°26'34.55"
2714	053°58'38.33"	109°26'31.22"
2715	053°58'38.10"	109°26'28.63"
2716	053°58'37.48"	109°26'22.14"
2717	053°58'36.75"	109°26'18.57"
2718	053°58'35.43"	109°26'16.04"
2719	053°58'30.79"	109°26'09.86"
2720	053°58'28.41"	109°26'06.85"
2721	053°58'29.80"	109°26'01.49"
2722	053°58'30.46"	109°25'55.32"
2723	053°58'32.01"	109°25'48.50"
2724	053°58'33.61"	109°25'43.35"
2725	053°58'35.57"	109°25'37.14"
2726	053°58'37.88"	109°25'30.22"
2727	053°58'39.30"	109°25'24.13"
2728	053°58'40.68"	109°25'16.01"
2729	053°58'41.47"	109°25'09.12"
2730	053°58'41.81"	109°25'02.91"
2731	053°58'41.42"	109°24'58.83"
2732	053°58'40.13"	109°24'55.76"
2733	053°58'37.54"	109°24'52.54"
2734	053°58'35.36"	109°24'50.11"
2735	053°58'34.26"	109°24'47.61"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2736	053°58'31.76"	109°24'42.02"
2737	053°58'28.32"	109°24'35.41"
2738	053°58'23.75"	109°24'27.22"
2739	053°58'23.10"	109°24'24.39"
2740	053°58'22.50"	109°24'20.11"
2741	053°58'18.84"	109°24'16.42"
2742	053°58'14.71"	109°24'11.21"
2743	053°58'12.04"	109°24'07.25"
2744	053°58'10.87"	109°24'03.64"
2745	053°58'08.90"	109°23'55.54"
2746	053°58'06.97"	109°23'51.85"
2747	053°58'04.26"	109°23'46.24"
2748	053°58'02.61"	109°23'40.93"
2749	053°58'00.01"	109°23'26.34"
2750	053°57'59.72"	109°23'19.51"
2751	053°57'59.02"	109°23'14.85"
2752	053°57'57.95"	109°23'11.62"
2753	053°57'56.23"	109°23'08.32"
2754	053°57'53.74"	109°23'05.30"
2755	053°57'47.59"	109°22'56.03"
2756	053°57'42.16"	109°23'02.62"
2757	053°57'35.65"	109°23'05.97"
2758	053°57'33.52"	109°23'07.95"
2759	053°57'29.23"	109°23'12.64"
2760	053°57'19.63"	109°23'23.55"
2761	053°57'08.83"	109°23'22.97"
2762	053°56'48.67"	109°23'03.24"
2763	053°56'42.03"	109°22'34.65"
2764	053°56'38.06"	109°22'33.68"
2765	053°56'33.15"	109°22'34.82"
2766	053°56'29.35"	109°22'35.16"
2767	053°56'25.79"	109°22'34.60"
2768	053°56'20.34"	109°22'32.74"
2769	053°56'15.40"	109°22'31.86"
2770	053°56'11.80"	109°22'32.40"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2771	053°56'07.88"	109°22'33.27"
2772	053°56'06.33"	109°22'34.21"
2773	053°56'02.90"	109°22'36.24"
2774	053°56'00.29"	109°22'36.51"
2775	053°55'58.13"	109°22'36.47"
2776	053°55'55.69"	109°22'35.11"
2777	053°55'49.51"	109°22'29.33"
2778	053°55'42.64"	109°22'21.82"
2779	053°55'40.10"	109°22'17.34"
2780	053°55'35.86"	109°22'09.01"
2781	053°55'35.12"	109°22'05.45"
2782	053°55'34.26"	109°22'02.61"
2783	053°55'32.71"	109°22'00.43"
2784	053°55'29.12"	109°21'58.04"
2785	053°55'23.84"	109°21'51.43"
2786	053°55'17.82"	109°21'41.45"
2787	053°55'15.52"	109°21'39.01"
2788	053°55'13.62"	109°21'37.90"
2789	053°55'12.21"	109°21'37.93"
2790	053°55'09.78"	109°21'39.33"
2791	053°55'06.82"	109°21'43.24"
2792	053°55'02.89"	109°21'47.23"
2793	053°54'59.98"	109°21'49.67"
2794	053°54'57.01"	109°21'51.01"
2795	053°54'52.18"	109°21'52.89"
2796	053°54'47.35"	109°21'39.92"
2797	053°54'43.70"	109°21'27.26"
2798	053°54'41.80"	109°21'22.85"
2799	053°54'38.61"	109°21'18.30"
2800	053°54'36.46"	109°21'14.95"
2801	053°54'35.67"	109°21'12.86"
2802	053°54'34.82"	109°21'09.47"
2803	053°54'34.19"	109°21'03.17"
2804	053°54'33.25"	109°20'59.22"
2805	053°54'32.15"	109°20'56.54"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2806	053°54'30.60"	109°20'54.55"
2807	053°54'26.39"	109°20'51.36"
2808	053°54'18.28"	109°20'47.95"
2809	053°54'15.58"	109°20'44.92"
2810	053°54'13.24"	109°20'40.83"
2811	053°54'12.80"	109°20'38.04"
2812	053°54'12.66"	109°20'33.07"
2813	053°54'12.90"	109°20'29.43"
2814	053°54'13.94"	109°20'21.66"
2815	053°54'14.58"	109°20'18.79"
2816	053°54'16.23"	109°20'12.00"
2817	053°54'16.59"	109°20'08.19"
2818	053°54'16.55"	109°20'03.24"
2819	053°54'15.82"	109°19'56.56"
2820	053°54'14.82"	109°19'51.14"
2821	053°54'07.02"	109°19'45.57"
2822	053°54'02.67"	109°19'39.99"
2823	053°53'59.05"	109°19'38.33"
2824	053°53'55.53"	109°19'37.05"
2825	053°53'49.11"	109°19'34.92"
2826	053°53'46.35"	109°19'33.54"
2827	053°53'43.09"	109°19'30.63"
2828	053°53'36.75"	109°19'20.63"
2829	053°53'34.87"	109°18'54.60"
2830	053°53'29.93"	109°18'44.56"
2831	053°53'26.75"	109°18'36.72"
2832	053°53'24.04"	109°18'30.77"
2833	053°53'19.37"	109°18'22.04"
2834	053°53'10.08"	109°18'27.68"
2835	053°53'01.61"	109°18'31.57"
2836	053°52'57.06"	109°18'34.58"
2837	053°52'53.76"	109°18'36.26"
2838	053°52'51.72"	109°18'35.68"
2839	053°52'50.06"	109°18'33.86"
2840	053°52'46.90"	109°18'28.22"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2841	053°52'43.94"	109°18'23.34"
2842	053°52'37.97"	109°18'14.85"
2843	053°52'34.29"	109°18'17.77"
2844	053°52'30.93"	109°18'24.02"
2845	053°52'28.02"	109°18'26.64"
2846	053°52'23.11"	109°18'30.90"
2847	053°52'21.12"	109°18'31.98"
2848	053°52'18.74"	109°18'31.92"
2849	053°52'15.65"	109°18'30.50"
2850	053°52'12.52"	109°18'30.36"
2851	053°52'07.83"	109°18'31.16"
2852	053°52'01.58"	109°18'33.63"
2853	053°51'59.31"	109°18'33.58"
2854	053°51'55.92"	109°18'31.58"
2855	053°51'50.33"	109°18'27.34"
2856	053°51'46.70"	109°18'26.05"
2857	053°51'42.81"	109°18'25.65"
2858	053°51'34.21"	109°18'24.22"
2859	053°51'29.83"	109°18'22.67"
2860	053°51'24.96"	109°18'19.61"
2861	053°51'18.53"	109°18'14.92"
2862	053°51'15.04"	109°18'09.44"
2863	053°51'12.77"	109°18'06.45"
2864	053°51'06.15"	109°18'01.02"
2865	053°51'11.18"	109°17'44.33"
2866	053°51'12.42"	109°17'37.13"
2867	053°51'12.83"	109°17'31.50"
2868	053°51'12.47"	109°17'26.52"
2869	053°51'11.52"	109°17'22.95"
2870	053°51'09.94"	109°17'18.57"
2871	053°51'07.07"	109°17'11.14"
2872	053°51'06.68"	109°17'06.89"
2873	053°51'06.72"	109°16'59.57"
2874	053°51'06.98"	109°16'46.24"
2875	053°51'06.57"	109°16'39.60"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2876	053°51'06.21"	109°16'34.63"
2877	053°51'05.36"	109°16'25.20"
2878	053°51'02.96"	109°16'13.43"
2879	053°51'00.30"	109°15'59.98"
2880	053°50'58.15"	109°15'53.72"
2881	053°50'50.54"	109°15'51.66"
2882	053°50'42.94"	109°15'52.17"
2883	053°50'29.60"	109°15'49.90"
2884	053°50'20.02"	109°15'45.45"
2885	053°50'09.23"	109°15'41.61"
2886	053°50'02.22"	109°15'34.67"
2887	053°50'00.69"	109°15'32.14"
2888	053°49'59.13"	109°15'27.22"
2889	053°49'57.09"	109°15'20.61"
2890	053°49'55.29"	109°15'16.59"
2891	053°49'53.53"	109°15'14.21"
2892	053°49'49.99"	109°15'10.38"
2893	053°49'36.37"	109°14'57.65"
2894	053°49'33.50"	109°14'47.12"
2895	053°49'32.51"	109°14'22.49"
2896	053°49'31.68"	109°14'02.10"
2897	053°49'30.78"	109°13'39.88"
2898	053°49'30.17"	109°13'24.79"
2899	053°49'29.58"	109°13'10.16"
2900	053°49'27.51"	109°13'01.19"
2901	053°49'25.96"	109°13'08.74"
2902	053°49'23.47"	109°13'15.04"
2903	053°49'21.58"	109°13'17.30"
2904	053°49'19.20"	109°13'18.29"
2905	053°49'26.21"	109°14'48.27"
2906	053°49'20.20"	109°14'52.90"
2907	053°49'15.45"	109°14'55.71"
2908	053°49'13.27"	109°14'56.04"
2909	053°49'10.83"	109°14'54.51"
2910	053°49'08.58"	109°14'53.92"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2911	053°49'05.96"	109°14'54.57"
2912	053°49'01.77"	109°14'56.71"
2913	053°48'58.19"	109°15'00.00"
2914	053°48'57.10"	109°15'00.26"
2915	053°48'53.19"	109°15'00.59"
2916	053°48'47.13"	109°15'00.71"
2917	053°48'15.39"	109°15'07.55"
2918	053°48'14.97"	109°15'10.43"
2919	053°48'15.57"	109°15'14.70"
2920	053°48'16.60"	109°15'19.37"
2921	053°48'13.01"	109°15'22.85"
2922	053°48'06.17"	109°15'23.43"
2923	053°48'02.00"	109°15'25.02"
2924	053°47'59.50"	109°15'25.50"
2925	053°47'56.61"	109°15'24.66"
2926	053°47'52.44"	109°15'20.03"
2927	053°47'49.69"	109°15'18.10"
2928	053°47'43.56"	109°15'14.01"
2929	053°47'41.78"	109°15'12.37"
2930	053°47'40.46"	109°15'10.04"
2931	053°47'38.24"	109°15'05.43"
2932	053°47'35.84"	109°15'02.81"
2933	053°47'29.10"	109°14'57.74"
2934	053°47'21.27"	109°14'12.90"
2935	053°47'20.91"	109°14'04.82"
2936	053°47'21.29"	109°13'57.00"
2937	053°47'22.39"	109°13'50.35"
2938	053°47'22.42"	109°13'43.41"
2939	053°47'22.48"	109°13'38.85"
2940	053°47'18.32"	109°13'34.04"
2941	053°47'13.89"	109°13'27.56"
2942	053°47'08.83"	109°13'20.66"
2943	053°47'05.59"	109°13'14.48"
2944	053°46'59.08"	109°12'56.29"
2945	053°46'47.17"	109°12'59.66"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2946	053°46'45.72"	109°13'00.98"
2947	053°46'43.87"	109°13'04.08"
2948	053°46'42.19"	109°13'05.74"
2949	053°46'37.38"	109°13'07.26"
2950	053°46'31.10"	109°13'10.47"
2951	053°46'27.17"	109°13'14.46"
2952	053°46'21.94"	109°13'21.42"
2953	053°46'17.44"	109°13'26.45"
2954	053°46'16.01"	109°13'29.96"
2955	053°46'12.40"	109°13'37.46"
2956	053°46'10.47"	109°13'40.00"
2957	053°46'06.24"	109°13'43.23"
2958	053°45'58.01"	109°13'49.34"
2959	053°45'48.66"	109°13'53.88"
2960	053°45'45.11"	109°13'56.26"
2961	053°45'42.18"	109°13'59.44"
2962	053°45'32.88"	109°14'08.36"
2963	053°45'29.34"	109°14'10.74"
2964	053°45'23.22"	109°14'15.24"
2965	053°45'16.93"	109°14'18.81"
2966	053°45'15.55"	109°14'30.35"
2967	053°45'15.03"	109°14'32.86"
2968	053°45'12.16"	109°14'40.42"
2969	053°45'07.94"	109°14'49.49"
2970	053°45'05.17"	109°14'54.32"
2971	053°45'01.58"	109°14'57.98"
2972	053°44'55.93"	109°15'01.61"
2973	053°44'52.41"	109°15'03.26"
2974	053°44'49.96"	109°15'05.20"
2975	053°44'47.98"	109°15'09.20"
2976	053°44'44.63"	109°15'15.07"
2977	053°44'39.97"	109°15'24.45"
2978	053°44'34.27"	109°15'23.33"
2979	053°44'30.06"	109°15'23.09"
2980	053°44'27.87"	109°15'23.78"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2981	053°44'23.59"	109°15'25.35"
2982	053°44'20.88"	109°15'25.63"
2983	053°44'18.51"	109°15'25.20"
2984	053°44'17.13"	109°15'24.34"
2985	053°44'14.96"	109°15'21.74"
2986	053°44'12.63"	109°15'17.13"
2987	053°44'09.55"	109°15'09.51"
2988	053°44'08.11"	109°15'07.36"
2989	053°44'05.79"	109°15'05.66"
2990	053°43'58.80"	109°15'01.31"
2991	053°43'56.25"	109°14'59.95"
2992	053°43'54.10"	109°14'59.55"
2993	053°43'50.99"	109°14'58.69"
2994	053°43'48.62"	109°14'58.45"
2995	053°43'45.67"	109°14'59.07"
2996	053°43'38.38"	109°15'03.26"
2997	053°43'33.52"	109°15'06.05"
2998	053°43'31.67"	109°15'06.41"
2999	053°43'28.98"	109°15'05.96"
3000	053°43'25.89"	109°15'04.73"
3001	053°43'23.27"	109°15'02.28"
3002	053°43'18.04"	109°14'57.01"
3003	053°43'15.78"	109°14'53.68"
3004	053°43'14.06"	109°14'50.22"
3005	053°43'12.69"	109°14'46.07"
3006	053°43'11.18"	109°14'43.18"
3007	053°43'09.48"	109°14'42.09"
3008	053°43'06.15"	109°14'41.39"
3009	053°43'04.24"	109°14'40.47"
3010	053°43'02.77"	109°14'39.22"
3011	053°42'59.58"	109°14'34.53"
3012	053°42'56.53"	109°14'28.93"
3013	053°42'55.66"	109°14'25.92"
3014	053°42'54.39"	109°14'19.22"
3015	053°42'53.65"	109°14'12.58"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3016	053°42'52.62"	109°14'07.92"
3017	053°42'51.27"	109°14'03.22"
3018	053°42'49.37"	109°13'58.83"
3019	053°42'46.44"	109°13'52.89"
3020	053°42'41.04"	109°13'52.53"
3021	053°42'39.62"	109°13'53.11"
3022	053°42'37.05"	109°13'55.41"
3023	053°42'32.33"	109°14'00.22"
3024	053°42'27.10"	109°14'07.17"
3025	053°42'20.90"	109°14'17.31"
3026	053°42'00.56"	109°14'26.39"
3027	053°41'57.58"	109°14'33.93"
3028	053°41'54.71"	109°14'44.77"
3029	053°41'50.42"	109°14'56.01"
3030	053°41'47.20"	109°15'01.34"
3031	053°41'43.23"	109°15'06.22"
3032	053°41'42.40"	109°15'08.51"
3033	053°41'40.62"	109°15'12.89"
3034	053°41'39.47"	109°15'14.78"
3035	053°41'37.25"	109°15'16.20"
3036	053°41'35.73"	109°15'16.41"
3037	053°41'31.82"	109°15'16.92"
3038	053°41'28.16"	109°15'16.19"
3039	053°41'21.98"	109°15'13.56"
3040	053°41'14.06"	109°15'07.84"
3041	053°41'14.18"	109°15'04.57"
3042	053°41'13.85"	109°14'58.70"
3043	053°41'13.99"	109°14'54.70"
3044	053°41'11.06"	109°14'51.85"
3045	053°41'07.33"	109°14'50.38"
3046	053°41'04.73"	109°14'50.31"
3047	053°41'02.87"	109°14'51.03"
3048	053°41'01.29"	109°14'52.69"
3049	053°40'57.67"	109°14'57.07"
3050	053°40'54.99"	109°15'02.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3051	053°40'53.06"	109°15'05.17"
3052	053°40'50.82"	109°15'07.32"
3053	053°40'49.17"	109°15'08.06"
3054	053°40'47.55"	109°15'07.89"
3055	053°40'45.23"	109°15'06.20"
3056	053°40'33.91"	109°14'58.68"
3057	053°40'32.10"	109°14'48.84"
3058	053°40'29.99"	109°14'41.15"
3059	053°40'25.73"	109°14'30.15"
3060	053°40'21.59"	109°14'18.80"
3061	053°40'15.27"	109°13'58.48"
3062	053°40'12.20"	109°13'50.52"
3063	053°40'10.70"	109°13'48.55"
3064	053°40'08.18"	109°13'46.47"
3065	053°40'05.75"	109°13'44.77"
3066	053°40'02.00"	109°13'43.67"
3067	053°39'59.61"	109°13'43.79"
3068	053°39'56.13"	109°13'44.17"
3069	053°39'53.78"	109°13'43.39"
3070	053°39'50.50"	109°13'41.24"
3071	053°39'47.05"	109°13'37.97"
3072	053°39'43.65"	109°13'36.17"
3073	053°39'42.92"	109°13'35.37"
3074	053°39'40.36"	109°13'31.11"
3075	053°39'35.37"	109°13'22.41"
3076	053°39'30.65"	109°13'12.10"
3077	053°39'27.31"	109°13'05.57"
3078	053°39'24.61"	109°13'02.20"
3079	053°39'18.54"	109°12'56.31"
3080	053°39'13.44"	109°12'53.62"
3081	053°39'07.02"	109°12'51.70"
3082	053°39'03.79"	109°12'51.01"
3083	053°38'58.27"	109°12'51.19"
3084	053°38'54.56"	109°12'51.91"
3085	053°38'50.93"	109°12'53.73"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3086	053°38'49.67"	109°12'55.61"
3087	053°38'35.92"	109°13'04.99"
3088	053°38'35.04"	109°12'59.25"
3089	053°38'35.21"	109°12'54.35"
3090	053°38'37.62"	109°12'44.39"
3091	053°38'37.87"	109°12'40.23"
3092	053°38'37.37"	109°12'33.08"
3093	053°38'37.61"	109°12'26.18"
3094	053°38'38.47"	109°12'20.25"
3095	053°38'36.05"	109°12'02.89"
3096	053°38'33.80"	109°11'56.11"
3097	053°38'30.99"	109°11'49.82"
3098	053°38'28.65"	109°11'45.58"
3099	053°38'23.58"	109°11'38.89"
3100	053°38'22.34"	109°11'37.31"
3101	053°38'20.59"	109°11'34.76"
3102	053°38'18.50"	109°11'29.46"
3103	053°38'18.23"	109°11'27.97"
3104	053°38'18.40"	109°11'26.17"
3105	053°38'19.39"	109°11'22.63"
3106	053°38'20.06"	109°11'19.05"
3107	053°38'20.23"	109°11'17.25"
3108	053°38'20.09"	109°11'14.87"
3109	053°38'18.62"	109°11'10.71"
3110	053°38'13.70"	109°11'12.05"
3111	053°38'10.91"	109°11'11.41"
3112	053°38'03.83"	109°11'09.61"
3113	053°38'00.16"	109°11'09.43"
3114	053°37'57.31"	109°11'10.42"
3115	053°37'54.62"	109°11'12.89"
3116	053°37'47.24"	109°11'19.62"
3117	053°37'44.60"	109°11'20.99"
3118	053°37'39.45"	109°11'22.85"
3119	053°37'34.18"	109°11'25.06"
3120	053°37'30.49"	109°11'25.24"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3121	053°37'20.25"	109°11'24.04"
3122	053°37'13.99"	109°11'11.22"
3123	053°37'10.07"	109°11'02.64"
3124	053°37'05.48"	109°10'54.73"
3125	053°36'59.57"	109°10'44.13"
3126	053°36'55.52"	109°10'36.09"
3127	053°36'52.22"	109°10'28.48"
3128	053°36'49.24"	109°10'24.00"
3129	053°36'43.80"	109°10'18.37"
3130	053°36'39.83"	109°10'14.52"
3131	053°36'38.61"	109°10'12.21"
3132	053°36'37.36"	109°10'07.54"
3133	053°36'36.31"	109°10'00.52"
3134	053°36'35.82"	109°09'52.83"
3135	053°36'20.61"	109°09'54.42"
3136	053°36'20.35"	109°11'43.94"
3137	053°36'11.39"	109°12'42.00"
3138	053°35'49.03"	109°13'06.70"
3139	053°34'54.88"	109°12'09.47"
3140	053°34'30.68"	109°12'11.43"
3141	053°34'18.31"	109°12'06.02"
3142	053°34'04.16"	109°11'37.71"
3143	053°33'39.54"	109°11'25.45"
3144	053°33'04.39"	109°10'35.27"
3145	053°32'51.34"	109°10'09.08"
3146	053°32'38.94"	109°10'01.51"
3147	053°32'26.59"	109°09'27.95"
3148	053°32'19.81"	109°09'26.92"
3149	053°32'17.23"	109°09'26.31"
3150	053°32'15.01"	109°09'24.63"
3151	053°32'11.64"	109°09'21.94"
3152	053°32'10.09"	109°09'20.15"
3153	053°32'06.44"	109°09'12.90"
3154	053°31'58.77"	109°09'00.15"
3155	053°31'56.64"	109°08'56.13"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3156	053°31'55.04"	109°08'52.16"
3157	053°31'53.42"	109°08'45.82"
3158	053°31'51.70"	109°08'36.03"
3159	053°31'31.99"	109°08'11.58"
3160	053°31'10.59"	109°07'11.38"
3161	053°31'05.06"	109°07'10.12"
3162	053°31'03.49"	109°07'08.52"
3163	053°31'02.70"	109°07'06.44"
3164	053°31'02.64"	109°07'04.98"
3165	053°31'02.82"	109°07'03.00"
3166	053°31'04.27"	109°06'55.34"
3167	053°31'04.35"	109°06'52.98"
3168	053°31'03.73"	109°06'39.67"
3169	053°31'03.05"	109°06'37.24"
3170	053°31'01.63"	109°06'34.56"
3171	053°31'00.68"	109°06'33.92"
3172	053°30'59.38"	109°06'33.98"
3173	053°30'57.82"	109°06'35.28"
3174	053°30'56.30"	109°06'35.50"
3175	053°30'54.47"	109°06'35.14"
3176	053°30'53.84"	109°06'34.53"
3177	053°30'53.14"	109°06'32.83"
3178	053°30'52.61"	109°06'32.42"
3179	053°30'52.07"	109°06'32.54"
3180	053°30'50.62"	109°06'33.86"
3181	053°30'49.47"	109°06'35.74"
3182	053°30'48.58"	109°06'36.38"
3183	053°30'47.61"	109°06'36.29"
3184	053°30'46.22"	109°06'35.79"
3185	053°30'43.17"	109°06'33.32"
3186	053°30'41.34"	109°06'32.96"
3187	053°30'39.48"	109°06'33.69"
3188	053°30'35.92"	109°06'36.42"
3189	053°30'33.22"	109°06'39.25"
3190	053°30'31.06"	109°06'42.49"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3191	053°30'28.74"	109°06'46.99"
3192	053°30'25.08"	109°06'46.27"
3193	053°30'23.18"	109°06'45.00"
3194	053°30'21.26"	109°06'41.00"
3195	053°30'19.25"	109°06'36.45"
3196	053°30'16.89"	109°06'32.77"
3197	053°30'14.50"	109°06'29.81"
3198	053°30'12.72"	109°06'28.19"
3199	053°30'10.83"	109°06'26.37"
3200	053°30'10.43"	109°06'25.61"
3201	053°30'10.24"	109°06'24.68"
3202	053°30'10.91"	109°06'20.93"
3203	053°30'11.03"	109°06'14.23"
3204	053°30'10.52"	109°06'10.37"
3205	053°30'09.91"	109°06'09.04"
3206	053°30'09.07"	109°06'08.41"
3207	053°30'08.19"	109°06'08.69"
3208	053°30'06.38"	109°06'11.24"
3209	053°30'04.68"	109°06'13.25"
3210	053°30'03.25"	109°06'13.84"
3211	053°30'02.28"	109°06'13.93"
3212	053°30'01.54"	109°06'13.31"
3213	053°30'00.73"	109°06'11.60"
3214	053°30'00.42"	109°06'08.12"
3215	053°30'00.66"	109°06'04.33"
3216	053°30'01.17"	109°06'02.02"
3217	053°30'01.24"	109°06'00.03"
3218	053°30'00.95"	109°05'59.10"
3219	053°30'00.01"	109°05'58.10"
3220	053°29'58.66"	109°05'56.52"
3221	053°29'58.26"	109°05'55.39"
3222	053°29'58.32"	109°05'53.76"
3223	053°29'58.65"	109°05'50.34"
3224	053°29'58.44"	109°05'47.06"
3225	053°29'57.76"	109°05'44.81"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3226	053°29'56.64"	109°05'42.71"
3227	053°29'55.43"	109°05'40.23"
3228	053°29'54.97"	109°05'37.83"
3229	053°29'55.02"	109°05'36.20"
3230	053°29'55.19"	109°05'34.58"
3231	053°29'55.90"	109°05'32.83"
3232	053°29'57.98"	109°05'28.86"
3233	053°29'58.49"	109°05'26.73"
3234	053°29'58.42"	109°05'25.64"
3235	053°29'57.94"	109°05'23.78"
3236	053°29'56.78"	109°05'19.85"
3237	053°29'55.78"	109°05'17.40"
3238	053°29'54.36"	109°05'14.72"
3239	053°29'52.50"	109°05'12.00"
3240	053°29'51.97"	109°05'11.58"
3241	053°29'51.33"	109°05'11.52"
3242	053°29'49.57"	109°05'12.08"
3243	053°29'48.38"	109°05'12.15"
3244	053°29'47.32"	109°05'11.68"
3245	053°29'44.15"	109°05'09.38"
3246	053°29'39.13"	109°05'04.36"
3247	053°29'36.24"	109°05'00.09"
3248	053°29'33.69"	109°04'55.49"
3249	053°29'31.36"	109°04'50.91"
3250	053°29'28.81"	109°04'46.49"
3251	053°29'26.72"	109°04'44.29"
3252	053°29'24.84"	109°04'42.30"
3253	053°29'22.83"	109°04'41.02"
3254	053°29'21.00"	109°04'40.66"
3255	053°29'18.61"	109°04'40.97"
3256	053°29'17.54"	109°04'40.51"
3257	053°29'15.73"	109°04'39.61"
3258	053°29'14.27"	109°04'38.20"
3259	053°29'10.22"	109°04'33.09"
3260	053°29'06.48"	109°04'28.38"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3261	053°29'05.02"	109°04'26.79"
3262	053°29'02.07"	109°04'24.69"
3263	053°29'00.91"	109°04'23.49"
3264	053°29'00.41"	109°04'22.35"
3265	053°28'59.88"	109°04'18.85"
3266	053°28'59.30"	109°04'16.80"
3267	053°28'58.41"	109°04'14.54"
3268	053°28'55.85"	109°04'10.12"
3269	053°28'49.82"	109°03'59.75"
3270	053°28'48.56"	109°03'58.54"
3271	053°28'47.29"	109°03'57.87"
3272	053°28'45.66"	109°03'58.08"
3273	053°28'42.41"	109°03'51.78"
3274	053°28'40.42"	109°03'46.51"
3275	053°28'20.20"	109°03'52.38"
3276	053°28'22.00"	109°04'18.85"
3277	053°28'29.82"	109°04'33.93"
3278	053°28'25.59"	109°04'50.03"
3279	053°27'59.17"	109°05'01.48"
3280	053°27'46.44"	109°04'58.78"
3281	053°27'34.40"	109°04'08.87"
3282	053°26'49.39"	109°04'11.97"
3283	053°26'40.78"	109°02'00.05"
3284	053°26'32.55"	108°59'54.70"
3285	053°26'06.73"	108°59'36.30"
3286	053°25'53.83"	108°59'32.89"
3287	053°25'48.28"	108°59'32.45"
3288	053°25'46.45"	108°59'33.16"
3289	053°25'44.51"	108°59'34.53"
3290	053°25'42.67"	108°59'35.35"
3291	053°25'43.02"	108°59'38.77"
3292	053°25'42.91"	108°59'54.32"
3293	053°25'41.43"	109°00'16.80"
3294	053°25'41.87"	109°00'27.58"
3295	053°25'42.72"	109°00'36.59"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3296	053°25'41.75"	109°00'50.71"
3297	053°25'39.46"	109°01'00.75"
3298	053°25'37.55"	109°01'16.33"
3299	053°25'36.46"	109°01'31.96"
3300	053°25'36.84"	109°01'51.00"
3301	053°25'35.16"	109°02'05.60"
3302	053°25'34.92"	109°02'12.66"
3303	053°25'36.31"	109°02'21.50"
3304	053°25'39.14"	109°02'33.69"
3305	053°25'50.60"	109°02'56.92"
3306	053°25'56.82"	109°03'11.36"
3307	053°26'01.38"	109°03'24.26"
3308	053°26'08.20"	109°03'39.42"
3309	053°26'13.75"	109°03'53.64"
3310	053°26'17.09"	109°04'00.85"
3311	053°26'30.20"	109°04'20.55"
3312	053°26'34.62"	109°04'33.28"
3313	053°26'37.35"	109°04'49.92"
3314	053°26'37.06"	109°05'07.69"
3315	053°26'28.65"	109°05'54.47"
3316	053°26'28.14"	109°06'00.61"
3317	053°26'27.66"	109°06'06.90"
3318	053°26'25.17"	109°06'14.33"
3319	053°26'24.11"	109°06'22.81"
3320	053°26'25.31"	109°06'35.63"
3321	053°26'30.11"	109°06'50.22"
3322	053°26'33.38"	109°07'03.99"
3323	053°26'34.43"	109°07'19.52"
3324	053°26'33.20"	109°07'33.80"
3325	053°26'30.69"	109°07'44.79"
3326	053°26'29.67"	109°07'47.12"
3327	053°26'52.39"	109°08'22.79"
3328	053°26'53.98"	109°09'10.26"
3329	053°26'32.34"	109°10'30.98"
3330	053°26'11.53"	109°10'26.14"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3331	053°26'10.71"	109°10'25.78"
3332	053°25'58.34"	109°10'17.50"
3333	053°25'57.55"	109°10'16.96"
3334	053°25'54.20"	109°10'13.92"
3335	053°25'53.46"	109°10'13.22"
3336	053°25'52.78"	109°10'12.36"
3337	053°25'52.18"	109°10'11.36"
3338	053°25'49.83"	109°10'07.32"
3339	053°25'49.31"	109°10'06.20"
3340	053°25'47.64"	109°10'01.51"
3341	053°25'47.21"	109°10'00.28"
3342	053°25'46.88"	109°09'58.98"
3343	053°25'45.66"	109°09'53.60"
3344	053°25'45.44"	109°09'52.23"
3345	053°25'17.99"	109°09'59.95"
3346	053°25'20.32"	109°10'06.88"
3347	053°25'22.50"	109°10'15.61"
3348	053°25'22.97"	109°10'20.91"
3349	053°25'22.80"	109°10'22.53"
3350	053°25'22.22"	109°10'23.56"
3351	053°25'21.58"	109°10'23.49"
3352	053°25'20.19"	109°10'22.81"
3353	053°25'16.92"	109°10'20.50"
3354	053°25'15.30"	109°10'20.34"
3355	053°25'13.37"	109°10'19.97"
3356	053°25'12.26"	109°10'20.59"
3357	053°25'11.01"	109°10'22.45"
3358	053°25'08.44"	109°10'27.82"
3359	053°25'08.15"	109°10'29.96"
3360	053°25'08.27"	109°10'32.70"
3361	053°25'08.60"	109°10'35.63"
3362	053°25'09.94"	109°10'40.47"
3363	053°25'12.37"	109°10'48.50"
3364	053°25'13.01"	109°10'51.82"
3365	053°25'13.14"	109°10'57.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3366	053°25'12.95"	109°11'02.68"
3367	053°25'12.22"	109°11'08.23"
3368	053°25'11.16"	109°11'10.48"
3369	053°25'10.26"	109°11'11.48"
3370	053°25'09.08"	109°11'11.36"
3371	053°25'05.60"	109°11'11.75"
3372	053°25'03.50"	109°11'12.99"
3373	053°25'02.47"	109°11'14.70"
3374	053°25'02.07"	109°11'16.65"
3375	053°25'02.01"	109°11'18.46"
3376	053°25'02.49"	109°11'20.31"
3377	053°25'03.50"	109°11'22.23"
3378	053°25'05.29"	109°11'23.67"
3379	053°25'10.62"	109°11'25.83"
3380	053°25'11.87"	109°11'27.22"
3381	053°25'12.35"	109°11'29.08"
3382	053°25'12.50"	109°11'30.90"
3383	053°25'12.20"	109°11'33.41"
3384	053°25'11.83"	109°11'34.64"
3385	053°25'10.79"	109°11'36.35"
3386	053°25'08.55"	109°11'38.49"
3387	053°25'07.99"	109°11'39.34"
3388	053°25'07.46"	109°11'41.82"
3389	053°25'06.35"	109°11'45.88"
3390	053°25'04.86"	109°11'48.08"
3391	053°25'03.79"	109°11'44.72"
3392	053°24'58.96"	109°11'46.78"
3393	053°24'54.80"	109°11'48.18"
3394	053°24'54.01"	109°11'48.83"
3395	053°24'53.54"	109°11'50.05"
3396	053°24'52.90"	109°11'55.96"
3397	053°24'53.13"	109°11'58.70"
3398	053°24'53.51"	109°12'00.01"
3399	053°24'54.13"	109°12'00.80"
3400	053°24'55.53"	109°12'01.11"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3401	053°24'56.87"	109°11'59.98"
3402	053°24'57.85"	109°11'59.71"
3403	053°24'58.50"	109°11'59.78"
3404	053°24'59.01"	109°12'00.55"
3405	053°24'59.37"	109°12'02.58"
3406	053°24'59.41"	109°12'10.74"
3407	053°24'59.13"	109°12'12.70"
3408	053°24'57.62"	109°12'15.45"
3409	053°24'56.06"	109°12'16.74"
3410	053°24'54.93"	109°12'18.26"
3411	053°24'51.93"	109°12'23.40"
3412	053°24'51.14"	109°12'24.23"
3413	053°24'50.18"	109°12'23.95"
3414	053°24'49.54"	109°12'23.71"
3415	053°24'48.72"	109°12'22.36"
3416	053°24'47.55"	109°12'18.62"
3417	053°24'45.93"	109°12'15.56"
3418	053°24'42.48"	109°12'08.88"
3419	053°24'40.63"	109°12'06.34"
3420	053°24'39.50"	109°12'04.42"
3421	053°24'38.62"	109°12'01.80"
3422	053°24'34.77"	109°12'03.77"
3423	053°24'34.32"	109°12'10.43"
3424	053°24'33.54"	109°12'13.80"
3425	053°24'31.97"	109°12'18.53"
3426	053°24'31.27"	109°12'23.17"
3427	053°24'30.23"	109°12'25.06"
3428	053°24'29.67"	109°12'25.55"
3429	053°24'29.13"	109°12'25.50"
3430	053°24'28.28"	109°12'25.05"
3431	053°24'27.99"	109°12'24.11"
3432	053°24'27.76"	109°12'18.30"
3433	053°24'27.53"	109°12'15.56"
3434	053°24'26.35"	109°12'12.18"
3435	053°24'24.29"	109°12'06.18"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3436	053°24'23.54"	109°12'02.85"
3437	053°24'23.73"	109°12'00.69"
3438	053°24'24.24"	109°11'58.39"
3439	053°24'25.82"	109°11'53.47"
3440	053°24'25.97"	109°11'52.40"
3441	053°24'25.79"	109°11'51.30"
3442	053°24'25.26"	109°11'50.88"
3443	053°24'24.18"	109°11'50.78"
3444	053°24'23.09"	109°11'51.21"
3445	053°24'21.07"	109°11'53.19"
3446	053°24'18.30"	109°11'54.91"
3447	053°24'16.87"	109°11'55.49"
3448	053°24'15.70"	109°11'55.19"
3449	053°24'13.27"	109°11'53.50"
3450	053°24'10.35"	109°11'50.14"
3451	053°24'09.86"	109°11'48.64"
3452	053°24'10.23"	109°11'47.41"
3453	053°24'11.15"	109°11'45.87"
3454	053°24'12.13"	109°11'45.78"
3455	053°24'12.99"	109°11'45.87"
3456	053°24'14.35"	109°11'47.27"
3457	053°24'16.34"	109°11'49.10"
3458	053°24'17.31"	109°11'49.37"
3459	053°24'17.76"	109°11'48.87"
3460	053°24'18.01"	109°11'47.81"
3461	053°24'17.96"	109°11'46.18"
3462	053°24'17.53"	109°11'43.05"
3463	053°24'17.73"	109°11'40.36"
3464	053°24'17.59"	109°11'38.35"
3465	053°24'16.64"	109°11'34.46"
3466	053°24'16.67"	109°11'33.55"
3467	053°24'17.13"	109°11'32.87"
3468	053°24'17.67"	109°11'32.93"
3469	053°24'18.84"	109°11'33.59"
3470	053°24'20.42"	109°11'34.65"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3471	053°24'23.95"	109°11'38.80"
3472	053°24'25.14"	109°11'39.10"
3473	053°24'26.54"	109°11'39.06"
3474	053°24'27.10"	109°11'38.75"
3475	053°24'27.34"	109°11'38.05"
3476	053°24'27.37"	109°11'37.14"
3477	053°24'27.08"	109°11'36.21"
3478	053°24'26.06"	109°11'34.30"
3479	053°24'22.52"	109°11'30.33"
3480	053°24'18.97"	109°11'26.72"
3481	053°24'15.79"	109°11'21.70"
3482	053°24'12.48"	109°11'14.13"
3483	053°24'10.71"	109°11'09.24"
3484	053°24'09.60"	109°11'00.81"
3485	053°24'08.81"	109°10'52.40"
3486	053°24'08.09"	109°10'48.16"
3487	053°24'07.88"	109°10'41.80"
3488	053°24'07.50"	109°10'37.24"
3489	053°24'06.98"	109°10'33.74"
3490	053°24'06.39"	109°10'31.88"
3491	053°24'05.86"	109°10'31.64"
3492	053°24'05.21"	109°10'31.58"
3493	053°24'04.77"	109°10'31.72"
3494	053°24'04.32"	109°10'32.22"
3495	053°24'04.27"	109°10'33.84"
3496	053°24'03.82"	109°10'40.50"
3497	053°24'03.57"	109°10'41.20"
3498	053°24'03.02"	109°10'41.69"
3499	053°24'02.37"	109°10'41.62"
3500	053°24'00.89"	109°10'40.75"
3501	053°23'56.18"	109°10'35.95"
3502	053°23'56.01"	109°10'34.66"
3503	053°23'55.95"	109°10'33.39"
3504	053°23'55.55"	109°10'32.44"
3505	053°23'54.39"	109°10'31.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3506	053°23'52.51"	109°10'29.61"
3507	053°23'51.90"	109°10'28.64"
3508	053°23'51.73"	109°10'27.18"
3509	053°23'51.82"	109°10'24.47"
3510	053°23'52.48"	109°10'21.28"
3511	053°23'53.37"	109°10'17.38"
3512	053°23'55.02"	109°10'13.56"
3513	053°23'57.45"	109°10'08.91"
3514	053°23'59.72"	109°10'06.23"
3515	053°24'02.26"	109°10'04.49"
3516	053°24'04.51"	109°09'37.36"
3517	053°24'03.43"	109°09'34.18"
3518	053°24'02.50"	109°09'33.00"
3519	053°24'00.21"	109°09'30.43"
3520	053°23'59.30"	109°09'28.53"
3521	053°23'58.73"	109°09'26.30"
3522	053°23'58.62"	109°09'23.03"
3523	053°23'58.24"	109°09'18.64"
3524	053°23'58.16"	109°09'14.66"
3525	053°23'58.42"	109°09'13.41"
3526	053°23'59.21"	109°09'12.40"
3527	053°24'00.96"	109°09'11.85"
3528	053°24'01.65"	109°09'10.65"
3529	053°24'01.90"	109°09'09.77"
3530	053°24'01.84"	109°09'08.49"
3531	053°24'01.12"	109°09'07.34"
3532	053°23'59.13"	109°09'05.51"
3533	053°23'57.34"	109°09'04.07"
3534	053°23'53.74"	109°09'01.73"
3535	053°23'53.33"	109°09'01.14"
3536	053°23'52.93"	109°09'00.02"
3537	053°23'53.03"	109°08'57.31"
3538	053°23'52.65"	109°08'55.83"
3539	053°23'51.27"	109°08'51.89"
3540	053°23'51.12"	109°08'50.06"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3541	053°23'51.16"	109°08'48.80"
3542	053°23'51.74"	109°08'47.59"
3543	053°23'52.43"	109°08'46.57"
3544	053°23'52.68"	109°08'45.51"
3545	053°23'52.61"	109°08'44.42"
3546	053°23'52.01"	109°08'43.09"
3547	053°23'51.04"	109°08'42.82"
3548	053°23'49.96"	109°08'42.71"
3549	053°23'49.08"	109°08'43.35"
3550	053°23'46.14"	109°08'46.86"
3551	053°23'44.70"	109°08'47.81"
3552	053°23'43.83"	109°08'47.91"
3553	053°23'42.99"	109°08'47.10"
3554	053°23'42.22"	109°08'44.49"
3555	053°23'42.36"	109°08'40.34"
3556	053°23'43.04"	109°08'30.27"
3557	053°23'43.50"	109°08'26.15"
3558	053°23'44.35"	109°08'23.51"
3559	053°23'45.54"	109°08'20.55"
3560	053°23'47.13"	109°08'18.54"
3561	053°23'50.03"	109°08'15.92"
3562	053°23'53.78"	109°08'13.93"
3563	053°23'54.91"	109°08'12.41"
3564	053°23'55.08"	109°08'10.80"
3565	053°23'54.61"	109°08'08.58"
3566	053°23'54.35"	109°08'06.74"
3567	053°23'54.46"	109°08'03.67"
3568	053°23'54.10"	109°08'01.65"
3569	053°23'53.07"	109°08'00.10"
3570	053°23'51.67"	109°07'59.96"
3571	053°23'50.13"	109°08'00.54"
3572	053°23'48.00"	109°08'02.68"
3573	053°23'46.00"	109°08'04.30"
3574	053°23'44.68"	109°08'04.72"
3575	053°23'43.50"	109°08'04.60"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3576	053°23'41.82"	109°08'02.99"
3577	053°23'40.97"	109°08'02.54"
3578	053°23'40.21"	109°08'02.47"
3579	053°23'38.22"	109°08'03.73"
3580	053°23'33.97"	109°08'07.84"
3581	053°23'32.01"	109°08'11.27"
3582	053°23'30.39"	109°08'14.37"
3583	053°23'29.64"	109°08'17.20"
3584	053°23'29.70"	109°08'18.65"
3585	053°23'30.46"	109°08'21.62"
3586	053°23'30.41"	109°08'23.06"
3587	053°23'29.47"	109°08'25.14"
3588	053°23'26.47"	109°08'27.57"
3589	053°23'23.61"	109°08'28.74"
3590	053°23'21.66"	109°08'28.91"
3591	053°23'19.83"	109°08'28.37"
3592	053°23'17.82"	109°08'27.09"
3593	053°23'16.34"	109°08'26.22"
3594	053°23'14.72"	109°08'26.25"
3595	053°23'12.62"	109°08'27.31"
3596	053°23'11.04"	109°08'29.15"
3597	053°23'09.30"	109°08'32.60"
3598	053°23'05.46"	109°08'37.11"
3599	053°22'59.92"	109°08'44.17"
3600	053°22'56.81"	109°08'49.30"
3601	053°22'54.49"	109°08'53.97"
3602	053°22'52.22"	109°09'00.08"
3603	053°22'50.46"	109°09'07.15"
3604	053°22'49.30"	109°09'09.39"
3605	053°22'47.72"	109°09'11.04"
3606	053°22'45.08"	109°09'12.42"
3607	053°22'40.98"	109°09'15.09"
3608	053°22'38.09"	109°09'17.34"
3609	053°22'36.27"	109°09'19.88"
3610	053°22'34.75"	109°09'23.17"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3611	053°22'34.01"	109°09'25.64"
3612	053°22'32.79"	109°09'26.42"
3613	053°22'30.49"	109°09'27.28"
3614	053°22'28.67"	109°09'26.74"
3615	053°22'24.41"	109°09'24.70"
3616	053°22'22.79"	109°09'24.54"
3617	053°22'20.83"	109°09'25.07"
3618	053°22'19.39"	109°09'26.02"
3619	053°22'18.60"	109°09'26.85"
3620	053°22'18.13"	109°09'28.07"
3621	053°22'17.71"	109°09'30.56"
3622	053°22'17.39"	109°09'33.78"
3623	053°22'16.65"	109°09'36.24"
3624	053°22'15.54"	109°09'40.12"
3625	053°22'14.03"	109°09'43.23"
3626	053°22'11.35"	109°09'48.57"
3627	053°22'12.23"	109°09'51.38"
3628	053°22'13.89"	109°09'53.17"
3629	053°22'17.05"	109°09'55.83"
3630	053°22'17.87"	109°09'57.18"
3631	053°22'20.20"	109°10'01.56"
3632	053°22'21.22"	109°10'03.48"
3633	053°22'23.84"	109°10'05.72"
3634	053°22'24.67"	109°10'06.89"
3635	053°22'24.93"	109°10'08.72"
3636	053°22'24.58"	109°10'12.49"
3637	053°22'22.48"	109°10'22.96"
3638	053°22'21.26"	109°10'27.00"
3639	053°22'20.46"	109°10'28.37"
3640	053°22'18.21"	109°10'30.69"
3641	053°22'14.09"	109°10'33.90"
3642	053°22'12.95"	109°10'35.60"
3643	053°22'06.62"	109°10'43.30"
3644	053°22'02.00"	109°10'42.31"
3645	053°21'58.69"	109°10'41.08"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3646	053°21'56.91"	109°10'39.46"
3647	053°21'52.72"	109°10'35.43"
3648	053°21'48.47"	109°10'30.13"
3649	053°21'45.92"	109°10'25.53"
3650	053°21'44.34"	109°10'21.22"
3651	053°21'43.70"	109°10'17.90"
3652	053°21'40.01"	109°10'21.34"
3653	053°21'34.65"	109°10'29.14"
3654	053°21'31.37"	109°10'33.15"
3655	053°21'27.78"	109°10'36.78"
3656	053°21'23.79"	109°10'39.47"
3657	053°21'22.23"	109°10'40.76"
3658	053°21'21.75"	109°10'41.98"
3659	053°21'21.49"	109°10'46.48"
3660	053°21'21.65"	109°10'51.20"
3661	053°21'21.36"	109°10'53.16"
3662	053°21'20.44"	109°10'54.70"
3663	053°21'19.54"	109°10'55.69"
3664	053°21'18.78"	109°10'55.62"
3665	053°21'18.04"	109°10'55.37"
3666	053°21'17.41"	109°10'54.58"
3667	053°21'16.93"	109°10'53.09"
3668	053°21'16.02"	109°10'51.01"
3669	053°21'14.57"	109°10'49.42"
3670	053°21'12.42"	109°10'49.03"
3671	053°21'10.78"	109°10'49.41"
3672	053°21'10.21"	109°10'50.08"
3673	053°21'09.85"	109°10'51.12"
3674	053°21'09.80"	109°10'52.57"
3675	053°21'09.96"	109°10'54.21"
3676	053°21'11.34"	109°10'57.96"
3677	053°21'11.36"	109°11'00.68"
3678	053°21'10.72"	109°11'06.41"
3679	053°21'10.56"	109°11'08.02"
3680	053°21'09.97"	109°11'09.41"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3681	053°21'09.42"	109°11'09.54"
3682	053°21'08.78"	109°11'09.29"
3683	053°21'08.06"	109°11'08.13"
3684	053°21'07.30"	109°11'05.16"
3685	053°21'06.65"	109°10'59.13"
3686	053°21'05.79"	109°10'55.97"
3687	053°21'04.36"	109°10'53.48"
3688	053°21'03.10"	109°10'52.27"
3689	053°21'02.01"	109°10'52.53"
3690	053°21'00.57"	109°10'53.65"
3691	053°20'57.08"	109°10'57.47"
3692	053°20'54.27"	109°11'00.27"
3693	053°20'51.12"	109°11'03.76"
3694	053°20'47.64"	109°11'07.40"
3695	053°20'46.76"	109°11'07.67"
3696	053°20'46.02"	109°11'07.24"
3697	053°20'45.72"	109°11'06.49"
3698	053°20'45.35"	109°11'04.64"
3699	053°20'45.06"	109°11'00.63"
3700	053°20'44.30"	109°10'57.48"
3701	053°20'43.68"	109°10'56.88"
3702	053°20'43.25"	109°10'56.66"
3703	053°20'42.80"	109°10'57.15"
3704	053°20'41.32"	109°10'59.18"
3705	053°20'39.54"	109°11'03.71"
3706	053°20'38.85"	109°11'04.73"
3707	053°20'37.89"	109°11'04.63"
3708	053°20'35.56"	109°11'02.95"
3709	053°20'33.67"	109°11'01.50"
3710	053°20'32.06"	109°11'00.99"
3711	053°20'31.97"	109°11'00.43"
3712	053°20'32.02"	109°10'59.17"
3713	053°20'32.98"	109°10'56.37"
3714	053°20'36.55"	109°10'47.14"
3715	053°20'37.25"	109°10'45.76"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3716	053°20'38.59"	109°10'44.63"
3717	053°20'40.65"	109°10'44.28"
3718	053°20'43.48"	109°10'44.02"
3719	053°20'44.37"	109°10'43.38"
3720	053°20'45.30"	109°10'41.30"
3721	053°20'45.58"	109°10'39.71"
3722	053°20'45.34"	109°10'37.33"
3723	053°20'43.86"	109°10'30.13"
3724	053°20'43.88"	109°10'29.41"
3725	053°20'44.97"	109°10'26.08"
3726	053°20'45.03"	109°10'24.28"
3727	053°20'44.38"	109°10'21.50"
3728	053°20'44.29"	109°10'17.88"
3729	053°20'44.40"	109°10'14.63"
3730	053°20'45.57"	109°10'08.96"
3731	053°20'45.49"	109°10'05.15"
3732	053°20'45.68"	109°10'02.82"
3733	053°20'45.40"	109°10'01.53"
3734	053°20'44.26"	109°10'00.15"
3735	053°20'42.77"	109°09'59.28"
3736	053°20'41.46"	109°09'59.70"
3737	053°20'39.71"	109°10'00.07"
3738	053°20'36.87"	109°10'01.06"
3739	053°20'36.23"	109°10'00.63"
3740	053°20'36.04"	109°09'59.89"
3741	053°20'36.09"	109°09'58.63"
3742	053°20'36.36"	109°09'56.85"
3743	053°20'36.01"	109°09'54.64"
3744	053°20'35.61"	109°09'53.52"
3745	053°20'34.76"	109°09'53.07"
3746	053°20'33.26"	109°09'52.93"
3747	053°20'31.28"	109°09'53.64"
3748	053°20'30.48"	109°09'54.82"
3749	053°20'29.54"	109°09'56.91"
3750	053°20'29.03"	109°09'59.21"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3751	053°20'28.84"	109°10'01.54"
3752	053°20'29.01"	109°10'03.00"
3753	053°20'30.94"	109°10'06.45"
3754	053°20'31.10"	109°10'08.27"
3755	053°20'30.86"	109°10'08.79"
3756	053°20'29.95"	109°10'09.97"
3757	053°20'29.18"	109°10'10.25"
3758	053°20'28.65"	109°10'10.20"
3759	053°20'27.79"	109°10'09.75"
3760	053°20'26.74"	109°10'08.93"
3761	053°20'25.93"	109°10'07.40"
3762	053°20'25.12"	109°10'05.88"
3763	053°20'24.96"	109°10'04.23"
3764	053°20'25.05"	109°10'01.71"
3765	053°20'24.98"	109°10'00.44"
3766	053°20'24.33"	109°09'57.30"
3767	053°20'23.87"	109°09'52.01"
3768	053°20'23.18"	109°09'43.99"
3769	053°20'22.66"	109°09'40.14"
3770	053°20'21.82"	109°09'33.36"
3771	053°20'21.56"	109°09'28.46"
3772	053°20'21.90"	109°09'18.55"
3773	053°20'21.53"	109°09'16.88"
3774	053°20'21.11"	109°09'16.30"
3775	053°20'20.17"	109°09'15.48"
3776	053°20'17.65"	109°09'13.07"
3777	053°20'15.03"	109°09'10.83"
3778	053°20'14.96"	109°09'09.73"
3779	053°20'11.53"	109°08'25.10"
3780	053°20'20.99"	109°07'58.90"
3781	053°20'08.72"	109°07'38.36"
3782	053°20'08.65"	109°07'37.27"
3783	053°20'08.75"	109°07'34.21"
3784	053°20'08.60"	109°07'32.38"
3785	053°20'07.69"	109°07'30.49"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3786	053°20'06.05"	109°07'27.98"
3787	053°20'05.76"	109°07'26.87"
3788	053°20'05.81"	109°07'25.60"
3789	053°20'06.17"	109°07'24.56"
3790	053°20'06.71"	109°07'24.43"
3791	053°20'08.23"	109°07'24.39"
3792	053°20'12.15"	109°07'26.76"
3793	053°20'13.35"	109°07'26.34"
3794	053°20'14.59"	109°07'25.19"
3795	053°20'15.07"	109°07'23.61"
3796	053°20'15.11"	109°07'22.53"
3797	053°20'14.20"	109°07'20.63"
3798	053°20'14.02"	109°07'19.53"
3799	053°20'14.05"	109°07'18.63"
3800	053°20'14.52"	109°07'17.77"
3801	053°20'17.64"	109°07'15.00"
3802	053°20'21.14"	109°07'10.99"
3803	053°20'24.77"	109°07'05.92"
3804	053°20'26.34"	109°07'04.62"
3805	053°20'29.49"	109°07'01.13"
3806	053°20'30.09"	109°06'59.38"
3807	053°20'30.48"	109°06'57.43"
3808	053°20'31.60"	109°06'50.12"
3809	053°20'32.27"	109°06'49.46"
3810	053°20'33.37"	109°06'48.85"
3811	053°20'33.81"	109°06'48.71"
3812	053°20'34.13"	109°06'48.92"
3813	053°20'34.64"	109°06'49.87"
3814	053°20'35.47"	109°06'50.86"
3815	053°20'37.84"	109°06'54.16"
3816	053°20'39.13"	109°06'54.47"
3817	053°20'40.31"	109°06'54.76"
3818	053°20'42.73"	109°06'53.55"
3819	053°20'43.60"	109°06'53.45"
3820	053°20'44.54"	109°06'54.45"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3821	053°20'44.63"	109°06'55.18"
3822	053°20'44.60"	109°06'56.08"
3823	053°20'44.12"	109°06'57.30"
3824	053°20'43.41"	109°06'59.04"
3825	053°20'43.13"	109°07'00.82"
3826	053°20'43.19"	109°07'02.27"
3827	053°20'43.58"	109°07'03.40"
3828	053°20'44.33"	109°07'03.65"
3829	053°20'47.35"	109°07'03.94"
3830	053°20'49.38"	109°07'04.86"
3831	053°20'53.08"	109°07'07.38"
3832	053°21'02.31"	109°07'12.62"
3833	053°21'02.11"	109°07'24.72"
3834	053°21'02.62"	109°07'31.82"
3835	053°21'03.46"	109°07'35.70"
3836	053°21'05.26"	109°07'40.03"
3837	053°21'08.24"	109°07'44.66"
3838	053°21'12.28"	109°07'52.83"
3839	053°21'13.54"	109°07'54.22"
3840	053°21'14.18"	109°07'54.28"
3841	053°21'15.04"	109°07'54.37"
3842	053°21'15.96"	109°07'53.01"
3843	053°21'16.82"	109°07'50.02"
3844	053°21'18.52"	109°07'44.57"
3845	053°21'20.93"	109°07'37.57"
3846	053°21'22.82"	109°07'33.05"
3847	053°21'24.64"	109°07'30.33"
3848	053°21'28.36"	109°07'26.17"
3849	053°21'32.91"	109°07'22.81"
3850	053°21'41.07"	109°07'18.53"
3851	053°21'51.57"	109°07'15.39"
3852	053°21'52.65"	109°07'15.49"
3853	053°21'54.12"	109°07'16.72"
3854	053°21'54.98"	109°07'16.98"
3855	053°21'55.97"	109°07'16.54"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3856	053°21'56.73"	109°07'16.25"
3857	053°21'57.49"	109°07'16.14"
3858	053°21'58.45"	109°07'16.60"
3859	053°22'00.84"	109°07'19.54"
3860	053°22'04.44"	109°07'24.96"
3861	053°22'06.65"	109°07'26.62"
3862	053°22'08.91"	109°07'27.02"
3863	053°22'10.02"	109°07'26.40"
3864	053°22'11.03"	109°07'25.23"
3865	053°22'12.10"	109°07'22.44"
3866	053°22'13.36"	109°07'20.39"
3867	053°22'14.38"	109°07'19.22"
3868	053°22'15.43"	109°07'16.97"
3869	053°22'18.06"	109°07'09.63"
3870	053°22'19.70"	109°07'05.98"
3871	053°22'21.78"	109°07'02.20"
3872	053°22'26.07"	109°06'53.93"
3873	053°22'26.46"	109°06'51.98"
3874	053°22'27.90"	109°06'44.88"
3875	053°22'31.23"	109°06'39.23"
3876	053°22'32.06"	109°06'37.32"
3877	053°22'32.49"	109°06'34.10"
3878	053°22'33.38"	109°06'30.39"
3879	053°22'35.43"	109°06'24.25"
3880	053°22'36.46"	109°06'22.72"
3881	053°22'37.23"	109°06'22.43"
3882	053°22'38.30"	109°06'22.54"
3883	053°22'38.94"	109°06'22.78"
3884	053°22'39.55"	109°06'24.11"
3885	053°22'40.41"	109°06'27.26"
3886	053°22'41.22"	109°06'28.79"
3887	053°22'41.86"	109°06'29.21"
3888	053°22'43.16"	109°06'29.16"
3889	053°22'43.26"	109°06'26.45"
3890	053°22'50.47"	109°05'56.20"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3891	053°22'51.37"	109°05'51.94"
3892	053°22'55.41"	109°05'28.98"
3893	053°23'00.48"	109°05'03.94"
3894	053°23'03.40"	109°04'45.04"
3895	053°23'05.47"	109°04'35.28"
3896	053°23'01.23"	109°04'29.63"
3897	053°22'59.04"	109°04'27.06"
3898	053°22'53.13"	109°04'22.70"
3899	053°22'52.51"	109°04'21.73"
3900	053°22'52.11"	109°04'20.79"
3901	053°22'52.17"	109°04'19.17"
3902	053°22'51.92"	109°04'16.97"
3903	053°22'51.52"	109°04'15.84"
3904	053°22'51.00"	109°04'15.43"
3905	053°22'49.92"	109°04'15.33"
3906	053°22'49.09"	109°04'14.35"
3907	053°22'48.39"	109°04'12.47"
3908	053°22'47.74"	109°04'09.51"
3909	053°22'46.93"	109°04'04.55"
3910	053°22'46.23"	109°04'02.85"
3911	053°22'44.16"	109°04'00.30"
3912	053°22'41.24"	109°03'56.95"
3913	053°22'40.32"	109°03'55.23"
3914	053°22'39.25"	109°03'51.87"
3915	053°22'36.97"	109°03'48.94"
3916	053°22'34.04"	109°03'45.76"
3917	053°22'31.21"	109°03'43.32"
3918	053°22'29.92"	109°03'42.84"
3919	053°22'29.06"	109°03'42.76"
3920	053°22'27.96"	109°03'43.37"
3921	053°22'26.27"	109°03'45.21"
3922	053°22'24.84"	109°03'45.97"
3923	053°22'23.64"	109°03'46.22"
3924	053°22'22.67"	109°03'45.95"
3925	053°22'21.62"	109°03'45.12"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3926	053°22'19.88"	109°03'42.06"
3927	053°22'16.83"	109°03'36.52"
3928	053°22'13.27"	109°03'29.85"
3929	053°22'08.75"	109°03'22.73"
3930	053°22'03.54"	109°03'16.62"
3931	053°22'01.85"	109°03'15.56"
3932	053°21'59.58"	109°03'15.34"
3933	053°21'56.31"	109°03'16.11"
3934	053°21'55.23"	109°03'16.01"
3935	053°21'54.15"	109°03'15.91"
3936	053°21'53.39"	109°03'16.02"
3937	053°21'52.49"	109°03'17.20"
3938	053°21'51.77"	109°03'19.12"
3939	053°21'50.86"	109°03'20.48"
3940	053°21'48.75"	109°03'21.91"
3941	053°21'46.74"	109°03'24.07"
3942	053°21'44.78"	109°03'27.32"
3943	053°21'41.57"	109°03'32.62"
3944	053°21'40.45"	109°03'33.78"
3945	053°21'39.46"	109°03'34.23"
3946	053°21'37.41"	109°03'34.04"
3947	053°21'33.69"	109°03'32.05"
3948	053°21'31.89"	109°03'30.98"
3949	053°21'22.37"	109°03'21.39"
3950	053°21'19.77"	109°03'14.99"
3951	053°21'18.24"	109°03'12.32"
3952	053°21'15.63"	109°03'09.53"
3953	053°21'13.71"	109°03'08.81"
3954	053°21'12.51"	109°03'08.88"
3955	053°21'11.50"	109°03'10.04"
3956	053°21'09.99"	109°03'12.98"
3957	053°21'07.13"	109°03'17.59"
3958	053°21'03.15"	109°03'23.18"
3959	053°21'00.61"	109°03'24.75"
3960	053°20'57.22"	109°03'25.69"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3961	053°20'52.79"	109°03'25.45"
3962	053°20'48.24"	109°03'25.74"
3963	053°20'47.28"	109°03'25.29"
3964	053°20'46.67"	109°03'24.15"
3965	053°20'46.02"	109°03'21.01"
3966	053°20'45.34"	109°03'18.77"
3967	053°20'44.21"	109°03'17.04"
3968	053°20'42.82"	109°03'16.55"
3969	053°20'41.95"	109°03'16.46"
3970	053°20'41.07"	109°03'16.92"
3971	053°20'39.87"	109°03'17.35"
3972	053°20'38.15"	109°03'17.00"
3973	053°20'35.72"	109°03'15.15"
3974	053°20'34.29"	109°03'12.84"
3975	053°20'33.51"	109°03'10.23"
3976	053°20'33.16"	109°03'04.42"
3977	053°20'32.18"	109°02'58.35"
3978	053°20'30.14"	109°02'48.22"
3979	053°20'28.10"	109°02'41.51"
3980	053°20'25.22"	109°02'33.82"
3981	053°20'22.07"	109°02'27.92"
3982	053°20'18.59"	109°02'21.81"
3983	053°20'15.80"	109°02'18.11"
3984	053°20'13.92"	109°02'16.12"
3985	053°20'09.77"	109°02'13.92"
3986	053°20'03.26"	109°02'11.14"
3987	053°20'01.86"	109°02'11.00"
3988	053°20'00.65"	109°02'11.61"
3989	053°19'59.64"	109°02'12.60"
3990	053°19'57.99"	109°02'16.78"
3991	053°19'57.63"	109°02'17.65"
3992	053°19'57.19"	109°02'17.97"
3993	053°19'56.55"	109°02'17.55"
3994	053°19'54.91"	109°02'14.87"
3995	053°19'53.27"	109°02'12.36"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
3996	053°19'51.92"	109°02'10.60"
3997	053°19'50.63"	109°02'10.30"
3998	053°19'49.32"	109°02'10.54"
3999	053°19'48.10"	109°02'11.51"
4000	053°19'44.86"	109°02'14.46"
4001	053°19'42.28"	109°02'17.29"
4002	053°19'41.07"	109°02'17.89"
4003	053°19'40.00"	109°02'17.43"
4004	053°19'37.88"	109°02'15.97"
4005	053°19'36.85"	109°02'14.60"
4006	053°19'35.26"	109°02'10.47"
4007	053°19'35.05"	109°02'06.84"
4008	053°19'35.08"	109°02'03.05"
4009	053°19'35.75"	109°01'59.13"
4010	053°19'35.82"	109°01'57.15"
4011	053°19'35.43"	109°01'55.67"
4012	053°19'33.87"	109°01'50.64"
4013	053°19'30.82"	109°01'44.75"
4014	053°19'29.06"	109°01'42.42"
4015	053°19'40.22"	109°01'32.62"
4016	053°19'43.81"	109°01'28.80"
4017	053°19'47.50"	109°01'25.36"
4018	053°19'48.87"	109°01'23.13"
4019	053°19'50.46"	109°01'21.12"
4020	053°19'51.80"	109°01'19.79"
4021	053°19'53.21"	109°01'19.75"
4022	053°19'54.83"	109°01'19.90"
4023	053°20'00.42"	109°01'20.79"
4024	053°20'02.33"	109°01'21.87"
4025	053°20'04.01"	109°01'23.66"
4026	053°20'05.86"	109°01'26.36"
4027	053°20'07.94"	109°01'32.16"
4028	053°20'08.66"	109°01'33.14"
4029	053°20'09.52"	109°01'33.22"
4030	053°20'10.06"	109°01'33.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4031	053°20'10.31"	109°01'32.39"
4032	053°20'10.47"	109°01'30.96"
4033	053°20'10.22"	109°01'28.76"
4034	053°20'09.75"	109°01'26.55"
4035	053°20'08.94"	109°01'24.84"
4036	053°20'06.77"	109°01'21.75"
4037	053°20'05.65"	109°01'19.83"
4038	053°20'05.15"	109°01'18.70"
4039	053°20'04.88"	109°01'17.05"
4040	053°20'05.03"	109°01'15.62"
4041	053°20'05.50"	109°01'14.58"
4042	053°20'06.52"	109°01'13.23"
4043	053°20'07.50"	109°01'13.14"
4044	053°20'09.01"	109°01'13.10"
4045	053°20'11.68"	109°01'14.26"
4046	053°20'13.05"	109°01'15.29"
4047	053°20'14.61"	109°01'17.07"
4048	053°20'15.47"	109°01'17.32"
4049	053°20'16.23"	109°01'17.40"
4050	053°20'17.01"	109°01'16.74"
4051	053°20'18.94"	109°01'14.03"
4052	053°20'21.08"	109°01'11.52"
4053	053°20'21.62"	109°01'11.40"
4054	053°20'22.39"	109°01'11.29"
4055	053°20'22.79"	109°01'12.05"
4056	053°20'23.29"	109°01'13.18"
4057	053°20'23.32"	109°01'15.54"
4058	053°20'23.69"	109°01'23.89"
4059	053°20'24.06"	109°01'25.91"
4060	053°20'26.04"	109°01'31.16"
4061	053°20'27.50"	109°01'32.92"
4062	053°20'29.19"	109°01'33.99"
4063	053°20'30.81"	109°01'34.14"
4064	053°20'31.81"	109°01'33.51"
4065	053°20'32.16"	109°01'32.64"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4066	053°20'32.19"	109°01'31.74"
4067	053°20'32.02"	109°01'30.46"
4068	053°20'31.55"	109°01'28.42"
4069	053°20'30.44"	109°01'25.79"
4070	053°20'29.31"	109°01'24.23"
4071	053°20'28.28"	109°01'22.51"
4072	053°20'27.68"	109°01'21.19"
4073	053°20'27.62"	109°01'19.74"
4074	053°20'27.63"	109°01'16.12"
4075	053°20'28.00"	109°01'14.89"
4076	053°20'28.66"	109°01'14.59"
4077	053°20'30.06"	109°01'14.72"
4078	053°20'31.05"	109°01'14.27"
4079	053°20'32.74"	109°01'12.26"
4080	053°20'34.13"	109°01'09.68"
4081	053°20'34.90"	109°01'09.21"
4082	053°20'35.66"	109°01'09.10"
4083	053°20'37.50"	109°01'09.09"
4084	053°20'43.17"	109°01'11.25"
4085	053°20'44.24"	109°01'11.36"
4086	053°20'46.00"	109°01'10.62"
4087	053°20'50.06"	109°01'08.83"
4088	053°20'52.70"	109°01'07.81"
4089	053°20'54.77"	109°01'07.28"
4090	053°20'56.50"	109°01'07.27"
4091	053°20'59.49"	109°01'08.45"
4092	053°21'08.81"	109°00'58.66"
4093	053°21'14.69"	109°01'10.25"
4094	053°21'15.73"	109°01'11.43"
4095	053°21'17.72"	109°01'13.61"
4096	053°21'23.99"	109°01'16.91"
4097	053°21'32.99"	109°01'19.39"
4098	053°21'35.50"	109°01'19.08"
4099	053°21'37.20"	109°01'19.79"
4100	053°21'45.53"	109°01'23.10"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4101	053°21'50.01"	109°01'24.97"
4102	053°22'32.42"	109°01'47.98"
4103	053°22'34.10"	109°01'49.22"
4104	053°22'35.77"	109°01'51.19"
4105	053°22'39.45"	109°01'57.51"
4106	053°22'40.39"	109°01'58.68"
4107	053°22'49.10"	109°02'03.49"
4108	053°22'50.58"	109°02'04.36"
4109	053°22'52.35"	109°02'06.69"
4110	053°23'01.08"	109°02'17.30"
4111	053°23'03.30"	109°02'18.59"
4112	053°23'04.34"	109°02'19.96"
4113	053°23'07.32"	109°02'24.59"
4114	053°23'08.68"	109°02'25.98"
4115	053°23'13.13"	109°02'28.94"
4116	053°23'25.01"	109°02'45.04"
4117	053°23'38.04"	109°02'57.81"
4118	053°23'57.57"	109°02'54.48"
4119	053°24'45.11"	109°03'19.95"
4120	053°24'54.13"	109°03'16.13"
4121	053°25'18.78"	109°02'51.69"
4122	053°25'13.14"	109°02'34.95"
4123	053°25'11.12"	109°02'22.58"
4124	053°25'11.42"	109°02'10.32"
4125	053°25'12.72"	109°02'01.88"
4126	053°25'16.67"	109°01'53.55"
4127	053°25'16.80"	109°01'47.42"
4128	053°25'13.97"	109°01'30.36"
4129	053°25'13.30"	109°01'06.99"
4130	053°25'13.52"	109°00'54.65"
4131	053°25'14.86"	109°00'38.16"
4132	053°25'15.54"	109°00'33.74"
4133	053°24'48.23"	108°59'26.29"
4134	053°24'47.99"	108°59'25.45"
4135	053°24'42.91"	108°59'25.36"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4136	053°24'26.77"	108°59'25.10"
4137	053°24'13.91"	108°59'42.72"
4138	053°23'19.74"	109°01'53.19"
4139	053°23'13.69"	109°01'11.51"
4140	053°23'11.95"	109°01'05.38"
4141	053°23'10.25"	109°01'01.24"
4142	053°23'08.61"	109°00'58.37"
4143	053°23'05.82"	109°00'54.66"
4144	053°23'03.35"	109°00'50.63"
4145	053°22'57.46"	109°00'42.29"
4146	053°22'54.55"	109°00'38.94"
4147	053°22'50.87"	109°00'35.70"
4148	053°22'48.10"	109°00'34.35"
4149	053°22'45.24"	109°00'32.63"
4150	053°22'43.24"	109°00'30.82"
4151	053°22'41.79"	109°00'28.87"
4152	053°22'40.59"	109°00'25.86"
4153	053°22'39.78"	109°00'21.26"
4154	053°22'39.04"	109°00'14.14"
4155	053°22'38.50"	109°00'11.01"
4156	053°22'37.61"	109°00'08.57"
4157	053°22'35.98"	109°00'05.34"
4158	053°22'33.20"	109°00'01.28"
4159	053°22'30.42"	109°00'00.12"
4160	053°22'27.52"	108°59'59.66"
4161	053°22'24.22"	109°00'01.16"
4162	053°22'21.67"	109°00'02.91"
4163	053°22'20.36"	109°00'03.15"
4164	053°22'18.87"	109°00'02.47"
4165	053°22'17.21"	109°00'00.50"
4166	053°22'16.12"	108°59'57.51"
4167	053°22'15.57"	108°59'51.12"
4168	053°22'14.99"	108°59'46.00"
4169	053°22'14.01"	108°59'42.83"
4170	053°22'12.69"	108°59'40.17"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4171	053°22'10.27"	108°59'38.14"
4172	053°22'06.36"	108°59'35.42"
4173	053°22'04.81"	108°59'33.28"
4174	053°22'03.57"	108°59'28.28"
4175	053°22'01.66"	108°59'23.76"
4176	053°21'59.32"	108°59'19.56"
4177	053°21'55.43"	108°59'12.69"
4178	053°21'53.41"	108°59'08.34"
4179	053°21'52.25"	108°59'04.25"
4180	053°21'51.67"	108°58'59.13"
4181	053°21'50.93"	108°58'52.18"
4182	053°21'50.08"	108°58'48.49"
4183	053°21'48.74"	108°58'46.19"
4184	053°21'46.59"	108°58'42.73"
4185	053°21'43.95"	108°58'37.42"
4186	053°21'41.95"	108°58'32.35"
4187	053°21'41.24"	108°58'27.94"
4188	053°21'40.00"	108°58'22.94"
4189	053°21'38.53"	108°58'18.10"
4190	053°21'36.40"	108°58'13.93"
4191	053°21'32.80"	108°58'08.34"
4192	053°21'30.18"	108°58'05.93"
4193	053°21'27.20"	108°58'04.39"
4194	053°21'24.29"	108°58'03.93"
4195	053°21'21.90"	108°58'04.25"
4196	053°21'19.24"	108°58'06.00"
4197	053°21'17.04"	108°58'07.06"
4198	053°21'11.54"	108°58'06.55"
4199	053°21'08.60"	108°58'07.00"
4200	053°21'01.52"	108°58'08.69"
4201	053°20'56.48"	108°58'10.39"
4202	053°20'53.32"	108°58'11.00"
4203	053°20'51.28"	108°58'10.63"
4204	053°20'48.15"	108°58'10.34"
4205	053°20'45.74"	108°58'11.20"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4206	053°20'44.65"	108°58'01.69"
4207	053°20'43.70"	108°57'57.81"
4208	053°20'41.88"	108°57'53.66"
4209	053°20'40.01"	108°57'51.68"
4210	053°20'35.82"	108°57'47.49"
4211	053°20'31.62"	108°57'43.30"
4212	053°20'25.39"	108°57'35.49"
4213	053°20'26.30"	108°57'27.62"
4214	053°20'26.38"	108°57'22.02"
4215	053°20'25.86"	108°57'18.00"
4216	053°20'24.89"	108°57'14.66"
4217	053°20'21.31"	108°57'08.54"
4218	053°20'19.80"	108°57'05.14"
4219	053°20'19.31"	108°57'00.40"
4220	053°20'19.51"	108°56'54.27"
4221	053°20'18.87"	108°56'50.77"
4222	053°20'17.26"	108°56'47.01"
4223	053°20'15.87"	108°56'43.26"
4224	053°20'11.32"	108°56'36.70"
4225	053°20'07.19"	108°56'30.89"
4226	053°20'05.34"	108°56'29.45"
4227	053°20'02.21"	108°56'29.35"
4228	053°19'56.67"	108°56'30.10"
4229	053°19'53.00"	108°56'29.76"
4230	053°19'48.90"	108°56'29.38"
4231	053°19'47.31"	108°56'28.33"
4232	053°19'46.27"	108°56'26.97"
4233	053°19'44.93"	108°56'21.79"
4234	053°19'43.46"	108°56'17.13"
4235	053°19'41.92"	108°56'14.46"
4236	053°19'39.20"	108°56'11.68"
4237	053°19'38.49"	108°56'10.17"
4238	053°19'37.56"	108°56'05.56"
4239	053°19'36.18"	108°55'58.38"
4240	053°19'34.41"	108°55'52.98"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4241	053°19'31.62"	108°55'42.24"
4242	053°19'28.61"	108°55'35.27"
4243	053°19'25.90"	108°55'28.70"
4244	053°19'23.59"	108°55'23.43"
4245	053°19'22.83"	108°55'20.10"
4246	053°19'22.33"	108°55'15.54"
4247	053°19'22.45"	108°55'11.94"
4248	053°19'23.10"	108°55'08.74"
4249	053°19'23.31"	108°55'05.51"
4250	053°19'22.53"	108°55'02.90"
4251	053°19'19.61"	108°54'59.57"
4252	053°19'18.43"	108°54'55.84"
4253	053°19'17.36"	108°54'52.31"
4254	053°19'16.12"	108°54'50.57"
4255	053°19'12.64"	108°54'47.90"
4256	053°19'11.52"	108°54'45.45"
4257	053°19'10.02"	108°54'41.88"
4258	053°19'09.29"	108°54'37.84"
4259	053°19'08.53"	108°54'31.08"
4260	053°19'07.03"	108°54'24.25"
4261	053°19'04.82"	108°54'15.56"
4262	053°19'02.45"	108°54'08.83"
4263	053°18'59.43"	108°54'05.31"
4264	053°18'56.17"	108°54'02.12"
4265	053°18'55.36"	108°54'00.42"
4266	053°18'55.00"	108°53'58.22"
4267	053°18'54.91"	108°53'54.41"
4268	053°18'55.05"	108°53'50.09"
4269	053°18'54.75"	108°53'46.09"
4270	053°18'54.18"	108°53'43.68"
4271	053°18'52.56"	108°53'40.29"
4272	053°18'50.42"	108°53'36.11"
4273	053°18'49.54"	108°53'33.50"
4274	053°18'49.11"	108°53'29.85"
4275	053°18'48.20"	108°53'21.28"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4276	053°18'47.32"	108°53'15.05"
4277	053°18'46.66"	108°53'12.10"
4278	053°18'45.67"	108°53'09.48"
4279	053°18'43.42"	108°53'05.48"
4280	053°18'40.83"	108°52'58.38"
4281	053°18'37.03"	108°52'45.75"
4282	053°18'35.29"	108°52'39.27"
4283	053°18'35.04"	108°52'33.46"
4284	053°18'34.50"	108°52'30.34"
4285	053°18'34.04"	108°52'27.77"
4286	053°18'32.80"	108°52'25.85"
4287	053°18'30.81"	108°52'23.87"
4288	053°18'28.56"	108°52'23.12"
4289	053°18'24.69"	108°52'22.41"
4290	053°18'21.82"	108°52'20.88"
4291	053°18'17.69"	108°52'17.98"
4292	053°18'14.04"	108°52'13.67"
4293	053°18'11.57"	108°52'09.84"
4294	053°18'10.89"	108°52'07.43"
4295	053°18'10.56"	108°52'04.32"
4296	053°18'09.96"	108°51'59.40"
4297	053°18'09.00"	108°51'55.88"
4298	053°18'06.91"	108°51'50.09"
4299	053°18'05.69"	108°51'47.81"
4300	053°18'04.23"	108°51'45.87"
4301	053°18'02.59"	108°51'43.19"
4302	053°18'01.53"	108°51'39.30"
4303	053°18'00.92"	108°51'34.55"
4304	053°18'01.12"	108°51'28.61"
4305	053°18'00.84"	108°51'20.46"
4306	053°18'00.28"	108°51'17.51"
4307	053°17'59.00"	108°51'13.78"
4308	053°17'57.19"	108°51'09.47"
4309	053°17'54.93"	108°51'05.65"
4310	053°17'51.61"	108°51'01.38"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4311	053°17'52.55"	108°50'55.68"
4312	053°17'52.66"	108°50'52.08"
4313	053°17'52.32"	108°50'49.16"
4314	053°17'51.45"	108°50'46.01"
4315	053°17'48.44"	108°50'38.70"
4316	053°17'44.86"	108°50'28.98"
4317	053°17'42.75"	108°50'24.10"
4318	053°17'40.51"	108°50'19.74"
4319	053°17'38.34"	108°50'16.48"
4320	053°17'36.96"	108°50'15.63"
4321	053°17'33.97"	108°50'14.46"
4322	053°17'30.32"	108°50'13.59"
4323	053°17'27.19"	108°50'13.13"
4324	053°17'22.12"	108°50'12.67"
4325	053°17'20.23"	108°50'10.88"
4326	053°17'17.65"	108°50'07.03"
4327	053°17'16.14"	108°50'00.22"
4328	053°17'15.42"	108°49'55.64"
4329	053°17'15.10"	108°49'45.32"
4330	053°17'14.52"	108°49'43.10"
4331	053°17'13.74"	108°49'40.68"
4332	053°17'11.53"	108°49'38.50"
4333	053°17'08.45"	108°49'36.78"
4334	053°17'02.01"	108°49'31.68"
4335	053°16'58.68"	108°49'40.96"
4336	053°16'57.42"	108°49'43.37"
4337	053°16'54.52"	108°49'46.18"
4338	053°16'50.68"	108°49'47.64"
4339	053°16'45.72"	108°49'50.45"
4340	053°16'41.88"	108°49'52.09"
4341	053°16'40.58"	108°49'51.97"
4342	053°16'37.15"	108°49'51.13"
4343	053°16'32.98"	108°49'42.81"
4344	053°16'32.69"	108°49'35.02"
4345	053°16'33.55"	108°49'25.17"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4346	053°16'33.52"	108°49'19.39"
4347	053°16'32.73"	108°49'13.72"
4348	053°16'31.35"	108°49'06.02"
4349	053°16'29.48"	108°48'56.82"
4350	053°16'27.89"	108°48'52.53"
4351	053°16'25.83"	108°48'49.10"
4352	053°16'22.50"	108°48'44.83"
4353	053°16'17.74"	108°48'38.08"
4354	053°16'15.56"	108°48'35.36"
4355	053°16'13.33"	108°48'33.90"
4356	053°16'12.06"	108°48'32.89"
4357	053°16'11.82"	108°48'30.52"
4358	053°16'11.70"	108°48'27.26"
4359	053°16'12.10"	108°48'24.95"
4360	053°16'12.92"	108°48'23.04"
4361	053°16'15.43"	108°48'15.50"
4362	053°16'18.21"	108°48'09.79"
4363	053°16'20.12"	108°48'00.93"
4364	053°16'20.79"	108°47'49.98"
4365	053°16'21.51"	108°47'44.63"
4366	053°16'23.13"	108°47'37.73"
4367	053°16'24.44"	108°47'34.05"
4368	053°16'26.66"	108°47'32.45"
4369	053°16'27.92"	108°47'30.21"
4370	053°16'28.30"	108°47'28.44"
4371	053°16'28.34"	108°47'23.57"
4372	053°16'24.66"	108°47'10.07"
4373	053°16'19.32"	108°46'57.68"
4374	053°16'18.17"	108°46'52.89"
4375	053°16'15.54"	108°46'40.56"
4376	053°16'00.25"	108°46'27.66"
4377	053°15'51.52"	108°46'16.25"
4378	053°16'01.20"	108°45'51.28"
4379	053°16'12.40"	108°45'22.34"
4380	053°16'06.17"	108°45'00.67"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4381	053°16'02.13"	108°44'41.30"
4382	053°16'01.50"	108°44'36.10"
4383	053°15'59.24"	108°44'29.25"
4384	053°15'56.36"	108°44'28.81"
4385	053°15'54.36"	108°44'27.31"
4386	053°15'52.41"	108°44'24.27"
4387	053°15'51.29"	108°44'21.15"
4388	053°15'50.86"	108°44'17.59"
4389	053°15'51.83"	108°44'07.55"
4390	053°15'52.82"	108°44'04.34"
4391	053°15'55.07"	108°44'00.73"
4392	053°15'55.86"	108°43'58.19"
4393	053°15'58.43"	108°43'53.92"
4394	053°15'58.43"	108°43'38.81"
4395	053°15'58.91"	108°43'32.49"
4396	053°16'00.16"	108°43'22.98"
4397	053°16'02.86"	108°43'08.98"
4398	053°16'07.80"	108°42'52.75"
4399	053°16'15.19"	108°42'39.88"
4400	053°16'18.16"	108°42'35.82"
4401	053°16'11.18"	108°42'28.30"
4402	053°16'11.83"	108°42'25.98"
4403	053°16'12.41"	108°42'23.96"
4404	053°16'12.90"	108°42'22.21"
4405	053°16'13.56"	108°42'19.92"
4406	053°16'17.20"	108°41'46.11"
4407	053°16'19.14"	108°41'42.85"
4408	053°16'20.65"	108°41'39.55"
4409	053°16'22.09"	108°41'38.41"
4410	053°16'24.22"	108°41'36.25"
4411	053°16'25.35"	108°41'34.54"
4412	053°16'26.29"	108°41'32.10"
4413	053°16'28.42"	108°41'26.32"
4414	053°16'29.55"	108°41'21.36"
4415	053°16'30.48"	108°41'15.67"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4416	053°16'31.13"	108°41'08.69"
4417	053°16'31.88"	108°40'58.46"
4418	053°16'32.96"	108°40'51.51"
4419	053°16'33.70"	108°40'48.69"
4420	053°16'35.08"	108°40'46.10"
4421	053°16'36.03"	108°40'43.29"
4422	053°16'36.70"	108°40'39.20"
4423	053°16'38.24"	108°40'27.78"
4424	053°16'39.32"	108°40'20.65"
4425	053°16'39.74"	108°40'14.19"
4426	053°16'39.88"	108°40'02.46"
4427	053°16'40.66"	108°39'58.20"
4428	053°16'42.05"	108°39'55.43"
4429	053°16'43.98"	108°39'52.34"
4430	053°16'44.93"	108°39'49.54"
4431	053°16'45.60"	108°39'45.44"
4432	053°16'45.89"	108°39'39.69"
4433	053°16'45.50"	108°39'34.78"
4434	053°16'44.21"	108°39'27.27"
4435	053°16'43.24"	108°39'20.14"
4436	053°16'42.84"	108°39'11.98"
4437	053°16'42.45"	108°39'03.65"
4438	053°16'41.81"	108°38'59.80"
4439	053°16'40.33"	108°38'51.55"
4440	053°16'37.76"	108°38'36.53"
4441	053°16'35.84"	108°38'28.42"
4442	053°16'34.75"	108°38'25.26"
4443	053°16'30.39"	108°38'22.91"
4444	053°16'26.25"	108°38'20.21"
4445	053°16'23.99"	108°38'19.65"
4446	053°16'20.86"	108°38'19.38"
4447	053°16'17.10"	108°38'18.70"
4448	053°16'11.95"	108°38'17.19"
4449	053°16'07.46"	108°38'15.36"
4450	053°16'07.84"	108°38'06.37"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4451	053°16'07.45"	108°38'01.46"
4452	053°16'06.06"	108°37'53.76"
4453	053°16'03.70"	108°37'46.16"
4454	053°16'01.34"	108°37'38.20"
4455	053°15'59.14"	108°37'32.42"
4456	053°15'57.27"	108°37'29.73"
4457	053°15'53.85"	108°37'25.11"
4458	053°15'49.62"	108°37'18.26"
4459	053°15'45.64"	108°37'13.77"
4460	053°15'43.07"	108°37'09.40"
4461	053°15'41.66"	108°37'06.03"
4462	053°15'39.65"	108°37'00.81"
4463	053°15'38.16"	108°36'56.35"
4464	053°15'36.73"	108°36'49.92"
4465	053°15'35.88"	108°36'42.45"
4466	053°15'35.60"	108°36'37.55"
4467	053°15'35.86"	108°36'35.95"
4468	053°15'37.50"	108°36'31.94"
4469	053°15'39.48"	108°36'27.05"
4470	053°15'42.54"	108°36'22.44"
4471	053°15'45.16"	108°36'18.33"
4472	053°15'45.98"	108°36'16.23"
4473	053°15'46.37"	108°36'14.10"
4474	053°15'46.43"	108°36'12.12"
4475	053°15'46.31"	108°36'09.04"
4476	053°15'45.52"	108°36'06.27"
4477	053°15'43.30"	108°36'01.21"
4478	053°15'39.64"	108°35'49.89"
4479	053°15'22.05"	108°34'50.85"
4480	053°15'08.95"	108°34'32.80"
4481	053°15'04.23"	108°34'35.29"
4482	053°15'00.99"	108°34'38.63"
4483	053°14'56.49"	108°34'40.78"
4484	053°14'54.27"	108°34'28.33"
4485	053°14'54.13"	108°34'25.61"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4486	053°14'54.54"	108°34'19.33"
4487	053°14'48.35"	108°34'09.07"
4488	053°14'45.10"	108°34'02.13"
4489	053°14'35.58"	108°33'40.23"
4490	053°14'34.35"	108°33'34.17"
4491	053°14'33.94"	108°33'26.38"
4492	053°14'33.64"	108°33'14.63"
4493	053°14'34.04"	108°33'04.93"
4494	053°14'34.85"	108°32'59.40"
4495	053°14'35.03"	108°32'53.47"
4496	053°14'30.51"	108°32'48.94"
4497	053°14'25.83"	108°32'46.21"
4498	053°14'22.19"	108°32'44.83"
4499	053°14'19.10"	108°32'43.49"
4500	053°14'16.09"	108°32'42.52"
4501	053°14'14.30"	108°32'41.11"
4502	053°14'12.43"	108°32'38.43"
4503	053°14'10.43"	108°32'36.64"
4504	053°14'06.80"	108°32'35.08"
4505	053°14'03.48"	108°32'33.72"
4506	053°14'01.54"	108°32'33.56"
4507	053°13'58.39"	108°32'34.02"
4508	053°13'55.42"	108°32'35.58"
4509	053°13'53.63"	108°32'37.60"
4510	053°13'50.17"	108°32'44.52"
4511	053°13'45.04"	108°32'31.66"
4512	053°13'43.34"	108°32'27.01"
4513	053°13'41.87"	108°32'25.44"
4514	053°13'39.56"	108°32'23.09"
4515	053°13'34.10"	108°32'17.41"
4516	053°13'30.21"	108°32'13.84"
4517	053°13'12.20"	108°31'49.64"
4518	053°13'15.07"	108°31'44.29"
4519	053°13'16.80"	108°31'36.86"
4520	053°13'17.68"	108°31'32.61"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4521	053°13'17.83"	108°31'27.75"
4522	053°13'17.68"	108°31'21.97"
4523	053°13'17.14"	108°31'18.14"
4524	053°13'15.88"	108°31'13.17"
4525	053°13'14.02"	108°31'06.70"
4526	053°13'14.01"	108°31'03.10"
4527	053°13'14.47"	108°30'51.42"
4528	053°13'13.92"	108°30'44.16"
4529	053°13'13.34"	108°30'38.16"
4530	053°12'44.42"	108°29'51.64"
4531	053°12'35.33"	108°30'02.43"
4532	053°12'33.58"	108°30'03.19"
4533	053°12'29.43"	108°30'04.47"
4534	053°12'23.80"	108°30'08.52"
4535	053°12'21.41"	108°30'08.68"
4536	053°12'14.48"	108°30'08.84"
4537	053°12'05.41"	108°30'08.10"
4538	053°11'59.79"	108°30'07.82"
4539	053°11'54.11"	108°30'06.27"
4540	053°11'48.87"	108°30'04.05"
4541	053°11'46.20"	108°30'02.75"
4542	053°11'43.41"	108°29'58.20"
4543	053°11'43.61"	108°29'55.15"
4544	053°11'44.43"	108°29'53.23"
4545	053°11'47.01"	108°29'50.02"
4546	053°11'47.26"	108°29'48.78"
4547	053°11'47.44"	108°29'46.45"
4548	053°11'47.00"	108°29'42.81"
4549	053°11'45.92"	108°29'39.30"
4550	053°11'44.01"	108°29'34.28"
4551	053°11'40.45"	108°29'26.60"
4552	053°11'33.99"	108°29'17.97"
4553	053°10'55.45"	108°28'52.87"
4554	053°10'50.02"	108°28'53.51"
4555	053°10'45.98"	108°28'54.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4556	053°10'37.65"	108°28'58.45"
4557	053°10'30.57"	108°29'03.81"
4558	053°10'25.51"	108°29'06.47"
4559	053°10'21.80"	108°29'07.61"
4560	053°10'15.90"	108°29'09.47"
4561	053°10'07.23"	108°29'10.20"
4562	053°10'04.52"	108°29'02.79"
4563	053°10'02.76"	108°29'00.12"
4564	053°10'00.19"	108°28'55.59"
4565	053°09'58.99"	108°28'52.25"
4566	053°09'55.20"	108°28'44.92"
4567	053°09'54.40"	108°28'42.52"
4568	053°09'54.28"	108°28'39.45"
4569	053°09'54.57"	108°28'33.17"
4570	053°09'53.84"	108°28'28.43"
4571	053°09'52.98"	108°28'24.58"
4572	053°09'51.30"	108°28'22.64"
4573	053°09'49.08"	108°28'21.20"
4574	053°09'45.90"	108°28'18.61"
4575	053°09'42.74"	108°28'15.65"
4576	053°09'36.98"	108°28'09.24"
4577	053°09'31.91"	108°28'04.87"
4578	053°09'31.33"	108°27'58.71"
4579	053°09'32.13"	108°27'53.91"
4580	053°09'33.47"	108°27'48.80"
4581	053°09'34.89"	108°27'44.23"
4582	053°09'37.62"	108°27'35.99"
4583	053°09'40.83"	108°27'29.77"
4584	053°09'41.99"	108°27'27.34"
4585	053°09'39.60"	108°27'23.73"
4586	053°09'36.74"	108°27'17.92"
4587	053°09'35.31"	108°27'15.28"
4588	053°09'29.13"	108°27'11.73"
4589	053°09'28.30"	108°27'10.40"
4590	053°09'27.36"	108°27'05.64"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4591	053°09'25.54"	108°27'01.18"
4592	053°09'23.14"	108°26'54.50"
4593	053°09'21.20"	108°26'50.39"
4594	053°09'18.42"	108°26'45.48"
4595	053°09'17.23"	108°26'41.97"
4596	053°09'14.72"	108°26'34.93"
4597	053°09'13.79"	108°26'29.99"
4598	053°09'11.89"	108°26'20.84"
4599	053°09'11.29"	108°26'15.21"
4600	053°09'10.32"	108°26'11.54"
4601	053°09'08.68"	108°26'08.16"
4602	053°09'05.32"	108°26'04.84"
4603	053°09'03.68"	108°26'01.64"
4604	053°09'01.47"	108°25'55.53"
4605	053°08'58.37"	108°25'47.00"
4606	053°08'53.08"	108°25'46.40"
4607	053°08'43.76"	108°25'47.82"
4608	053°08'36.85"	108°25'50.15"
4609	053°08'30.24"	108°25'54.48"
4610	053°08'23.78"	108°25'57.02"
4611	053°08'18.43"	108°25'58.39"
4612	053°08'13.79"	108°25'58.20"
4613	053°08'12.31"	108°25'57.00"
4614	053°08'09.70"	108°25'53.56"
4615	053°08'07.28"	108°25'51.38"
4616	053°08'02.98"	108°25'50.32"
4617	053°07'57.91"	108°25'49.74"
4618	053°07'53.04"	108°25'49.89"
4619	053°07'47.27"	108°25'51.05"
4620	053°07'45.86"	108°25'51.12"
4621	053°07'44.59"	108°25'49.94"
4622	053°07'41.52"	108°25'47.89"
4623	053°07'38.51"	108°25'46.93"
4624	053°07'34.87"	108°25'45.56"
4625	053°07'32.96"	108°25'44.51"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4626	053°07'30.87"	108°25'42.01"
4627	053°07'29.25"	108°25'38.10"
4628	053°07'28.58"	108°25'31.21"
4629	053°07'29.34"	108°25'23.54"
4630	053°07'30.73"	108°25'16.63"
4631	053°07'32.25"	108°25'09.02"
4632	053°07'34.99"	108°25'00.24"
4633	053°07'36.63"	108°24'55.70"
4634	053°07'37.28"	108°24'51.97"
4635	053°07'37.36"	108°24'49.28"
4636	053°07'36.88"	108°24'43.48"
4637	053°07'36.13"	108°24'39.47"
4638	053°07'34.14"	108°24'33.19"
4639	053°07'33.52"	108°24'28.47"
4640	053°07'32.55"	108°24'24.79"
4641	053°07'31.10"	108°24'22.34"
4642	053°07'28.99"	108°24'20.37"
4643	053°07'22.27"	108°24'13.19"
4644	053°07'18.53"	108°24'07.86"
4645	053°07'16.17"	108°24'03.35"
4646	053°07'14.08"	108°24'00.85"
4647	053°07'11.98"	108°23'58.52"
4648	053°07'08.66"	108°23'53.58"
4649	053°07'03.46"	108°23'46.34"
4650	053°07'03.54"	108°23'39.69"
4651	053°07'04.22"	108°23'34.89"
4652	053°07'04.88"	108°23'30.63"
4653	053°07'05.94"	108°23'27.65"
4654	053°07'07.45"	108°23'23.82"
4655	053°07'07.74"	108°23'21.50"
4656	053°07'07.71"	108°23'18.80"
4657	053°07'07.00"	108°23'16.95"
4658	053°07'05.66"	108°23'14.50"
4659	053°07'03.46"	108°23'11.99"
4660	053°07'00.19"	108°23'09.21"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4661	053°06'55.60"	108°23'06.88"
4662	053°06'53.85"	108°23'03.68"
4663	053°06'52.42"	108°23'00.69"
4664	053°06'51.02"	108°22'56.63"
4665	053°06'50.37"	108°22'52.98"
4666	053°06'49.96"	108°22'52.23"
4667	053°06'49.32"	108°22'51.82"
4668	053°06'48.03"	108°22'51.72"
4669	053°06'46.71"	108°22'52.51"
4670	053°06'45.11"	108°22'55.44"
4671	053°06'43.59"	108°22'59.46"
4672	053°06'42.56"	108°23'01.18"
4673	053°06'41.46"	108°23'01.81"
4674	053°06'39.85"	108°23'01.50"
4675	053°06'38.37"	108°23'00.49"
4676	053°06'36.93"	108°22'57.86"
4677	053°06'33.74"	108°22'48.26"
4678	053°06'31.06"	108°22'43.19"
4679	053°06'28.16"	108°22'39.01"
4680	053°06'22.95"	108°22'31.77"
4681	053°06'20.67"	108°22'28.35"
4682	053°06'18.95"	108°22'24.08"
4683	053°06'17.04"	108°22'18.90"
4684	053°06'16.51"	108°22'14.72"
4685	053°06'15.59"	108°22'08.90"
4686	053°06'14.80"	108°22'06.14"
4687	053°06'13.26"	108°22'03.50"
4688	053°06'09.82"	108°21'58.74"
4689	053°06'05.43"	108°21'53.36"
4690	053°06'01.15"	108°21'47.81"
4691	053°05'57.34"	108°21'44.64"
4692	053°05'54.05"	108°21'42.40"
4693	053°05'49.49"	108°21'39.35"
4694	053°05'46.82"	108°21'37.89"
4695	053°05'43.56"	108°21'34.75"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4696	053°05'42.51"	108°21'33.60"
4697	053°05'42.00"	108°21'32.48"
4698	053°05'40.69"	108°21'29.14"
4699	053°05'39.12"	108°21'23.27"
4700	053°05'37.53"	108°21'14.70"
4701	053°05'36.29"	108°21'08.67"
4702	053°05'34.79"	108°21'04.24"
4703	053°05'33.58"	108°21'01.26"
4704	053°05'30.99"	108°20'56.75"
4705	053°05'28.92"	108°20'53.71"
4706	053°05'26.28"	108°20'51.53"
4707	053°05'22.03"	108°20'48.51"
4708	053°05'19.06"	108°20'46.48"
4709	053°05'16.74"	108°20'44.32"
4710	053°05'12.66"	108°20'39.15"
4711	053°05'05.31"	108°20'46.85"
4712	053°04'57.86"	108°20'57.59"
4713	053°04'54.24"	108°21'03.24"
4714	053°04'53.11"	108°21'04.95"
4715	053°04'51.34"	108°21'06.25"
4716	053°04'48.93"	108°21'07.32"
4717	053°04'45.66"	108°21'08.32"
4718	053°04'42.19"	108°21'08.41"
4719	053°04'39.62"	108°21'07.85"
4720	053°04'36.42"	108°21'06.17"
4721	053°04'28.54"	108°21'01.42"
4722	053°04'21.49"	108°20'58.18"
4723	053°04'19.41"	108°20'59.10"
4724	053°04'04.16"	108°21'29.53"
4725	053°03'49.45"	108°21'40.95"
4726	053°03'34.92"	108°21'30.66"
4727	053°03'12.87"	108°21'02.73"
4728	053°02'57.72"	108°20'55.27"
4729	053°02'46.36"	108°20'59.86"
4730	053°02'46.45"	108°19'54.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4731	053°02'37.81"	108°19'55.56"
4732	053°02'33.40"	108°19'57.08"
4733	053°02'23.40"	108°19'56.04"
4734	053°02'14.92"	108°19'52.49"
4735	053°02'11.03"	108°19'50.27"
4736	053°02'04.96"	108°19'44.60"
4737	053°02'03.23"	108°19'41.23"
4738	053°01'53.81"	108°19'36.11"
4739	053°01'45.03"	108°19'26.85"
4740	053°01'42.16"	108°19'22.79"
4741	053°01'40.19"	108°19'18.72"
4742	053°01'39.23"	108°19'15.46"
4743	053°01'37.38"	108°19'15.11"
4744	053°01'30.18"	108°19'11.27"
4745	053°01'19.47"	108°18'57.79"
4746	053°01'16.83"	108°18'53.13"
4747	053°01'14.63"	108°18'52.88"
4748	053°00'59.20"	108°18'44.19"
4749	053°00'52.98"	108°18'39.34"
4750	053°00'47.46"	108°18'33.27"
4751	053°00'45.95"	108°18'30.42"
4752	053°00'43.76"	108°18'28.23"
4753	053°00'41.98"	108°18'26.05"
4754	053°00'38.08"	108°18'23.08"
4755	053°00'33.20"	108°18'17.20"
4756	053°00'30.32"	108°18'09.29"
4757	053°00'28.75"	108°18'06.23"
4758	053°00'27.11"	108°18'00.96"
4759	053°00'25.23"	108°18'00.24"
4760	053°00'23.51"	108°17'59.14"
4761	053°00'21.73"	108°17'56.72"
4762	053°00'20.33"	108°17'52.87"
4763	053°00'16.48"	108°17'43.73"
4764	053°00'11.43"	108°17'27.06"
4765	053°00'10.79"	108°17'23.32"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4766	053°00'10.36"	108°17'11.46"
4767	053°00'06.06"	108°17'11.14"
4768	053°00'01.27"	108°17'08.34"
4769	052°59'58.18"	108°17'09.24"
4770	052°59'52.29"	108°17'07.94"
4771	052°59'44.54"	108°17'01.53"
4772	052°59'40.06"	108°17'03.21"
4773	052°59'37.43"	108°17'05.48"
4774	052°59'32.05"	108°17'08.29"
4775	052°59'25.39"	108°17'07.89"
4776	052°59'18.59"	108°17'06.58"
4777	052°59'09.49"	108°17'01.18"
4778	052°59'04.83"	108°16'56.62"
4779	052°58'49.25"	108°16'49.91"
4780	052°58'42.43"	108°16'43.85"
4781	052°58'38.11"	108°16'38.97"
4782	052°58'34.05"	108°16'32.01"
4783	052°58'31.12"	108°16'25.46"
4784	052°58'29.78"	108°16'23.15"
4785	052°58'26.97"	108°16'16.00"
4786	052°58'24.31"	108°16'08.99"
4787	052°58'23.42"	108°16'05.58"
4788	052°58'22.90"	108°16'04.57"
4789	052°58'19.38"	108°15'57.53"
4790	052°58'17.09"	108°15'51.18"
4791	052°58'15.99"	108°15'44.76"
4792	052°58'15.93"	108°15'39.14"
4793	052°58'15.53"	108°15'38.20"
4794	052°58'12.55"	108°15'30.80"
4795	052°58'11.16"	108°15'25.00"
4796	052°58'10.84"	108°15'20.87"
4797	052°58'11.31"	108°15'16.06"
4798	052°58'10.85"	108°15'11.88"
4799	052°58'11.13"	108°15'07.46"
4800	052°58'12.06"	108°15'04.30"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4801	052°58'09.13"	108°14'54.66"
4802	052°58'08.54"	108°14'51.77"
4803	052°58'08.53"	108°14'47.96"
4804	052°58'07.91"	108°14'46.81"
4805	052°58'06.72"	108°14'43.82"
4806	052°58'06.19"	108°14'40.34"
4807	052°58'04.04"	108°14'37.35"
4808	052°58'02.79"	108°14'34.22"
4809	052°58'02.27"	108°14'30.58"
4810	052°58'02.51"	108°14'26.94"
4811	052°58'01.88"	108°14'25.25"
4812	052°57'58.68"	108°14'20.22"
4813	052°57'56.79"	108°14'15.49"
4814	052°57'54.86"	108°14'12.08"
4815	052°57'52.92"	108°14'07.71"
4816	052°57'52.12"	108°14'04.26"
4817	052°57'50.59"	108°14'03.15"
4818	052°57'47.81"	108°14'00.06"
4819	052°57'46.34"	108°13'57.40"
4820	052°57'44.50"	108°13'54.15"
4821	052°57'42.78"	108°13'49.80"
4822	052°57'42.24"	108°13'49.14"
4823	052°57'40.20"	108°13'49.45"
4824	052°57'38.04"	108°13'48.70"
4825	052°57'36.23"	108°13'48.75"
4826	052°57'34.04"	108°13'47.72"
4827	052°57'30.52"	108°13'43.43"
4828	052°57'28.11"	108°13'37.95"
4829	052°57'27.42"	108°13'37.09"
4830	052°57'25.29"	108°13'33.12"
4831	052°57'24.21"	108°13'29.90"
4832	052°57'23.85"	108°13'26.32"
4833	052°57'21.98"	108°13'26.27"
4834	052°57'18.98"	108°13'25.37"
4835	052°57'16.89"	108°13'23.58"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4836	052°57'10.50"	108°13'12.69"
4837	052°57'09.21"	108°13'10.08"
4838	052°57'08.76"	108°13'09.72"
4839	052°57'05.56"	108°13'05.89"
4840	052°57'03.07"	108°13'04.46"
4841	052°57'00.53"	108°13'01.27"
4842	052°56'57.00"	108°12'57.41"
4843	052°56'55.56"	108°12'57.25"
4844	052°56'52.82"	108°13'00.82"
4845	052°56'50.22"	108°13'03.02"
4846	052°56'46.48"	108°13'05.04"
4847	052°56'40.72"	108°13'10.42"
4848	052°56'35.90"	108°13'11.83"
4849	052°56'35.89"	108°13'14.12"
4850	052°56'35.45"	108°13'20.88"
4851	052°56'31.26"	108°13'30.59"
4852	052°56'27.93"	108°13'33.88"
4853	052°56'25.93"	108°13'52.20"
4854	052°56'21.86"	108°14'00.69"
4855	052°56'16.50"	108°14'07.49"
4856	052°56'13.75"	108°14'12.64"
4857	052°56'06.13"	108°14'29.94"
4858	052°56'00.76"	108°14'38.54"
4859	052°55'53.11"	108°14'42.52"
4860	052°55'43.09"	108°14'42.71"
4861	052°55'39.00"	108°14'43.27"
4862	052°55'34.17"	108°14'43.96"
4863	052°55'28.21"	108°14'35.42"
4864	052°55'21.51"	108°14'12.32"
4865	052°55'22.41"	108°14'11.77"
4866	052°55'29.79"	108°14'11.32"
4867	052°55'38.52"	108°14'09.34"
4868	052°55'45.02"	108°14'09.01"
4869	052°55'51.26"	108°14'06.37"
4870	052°55'54.79"	108°13'57.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4871	052°55'59.81"	108°13'47.30"
4872	052°56'06.65"	108°13'29.08"
4873	052°56'08.29"	108°13'18.36"
4874	052°56'09.82"	108°13'13.95"
4875	052°56'11.65"	108°13'10.76"
4876	052°56'11.37"	108°13'10.78"
4877	052°56'09.23"	108°13'10.07"
4878	052°56'05.28"	108°13'06.12"
4879	052°56'01.62"	108°13'04.07"
4880	052°55'56.45"	108°13'00.93"
4881	052°55'49.95"	108°12'55.91"
4882	052°55'46.87"	108°12'53.02"
4883	052°55'34.78"	108°12'39.94"
4884	052°55'29.89"	108°12'33.33"
4885	052°55'19.29"	108°12'15.72"
4886	052°55'12.28"	108°12'01.49"
4887	052°55'10.39"	108°11'56.49"
4888	052°55'07.70"	108°11'51.50"
4889	052°55'06.48"	108°11'47.65"
4890	052°54'56.30"	108°11'22.83"
4891	052°54'47.20"	108°10'50.91"
4892	052°54'46.76"	108°10'50.25"
4893	052°54'45.35"	108°10'46.69"
4894	052°54'44.89"	108°10'42.50"
4895	052°54'44.45"	108°10'40.13"
4896	052°54'42.97"	108°10'37.41"
4897	052°54'41.56"	108°10'32.43"
4898	052°54'40.62"	108°10'29.39"
4899	052°54'40.11"	108°10'25.92"
4900	052°54'40.35"	108°10'22.00"
4901	052°54'38.88"	108°10'19.66"
4902	052°54'37.68"	108°10'16.38"
4903	052°54'36.95"	108°10'10.08"
4904	052°54'34.99"	108°10'06.40"
4905	052°54'34.00"	108°10'03.00"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4906	052°54'33.77"	108°09'59.24"
4907	052°54'31.81"	108°09'51.44"
4908	052°54'26.77"	108°09'40.02"
4909	052°54'20.76"	108°09'30.51"
4910	052°54'12.86"	108°09'20.30"
4911	052°54'11.66"	108°09'18.84"
4912	052°54'05.51"	108°09'10.85"
4913	052°54'00.53"	108°09'02.80"
4914	052°54'01.08"	108°09'15.02"
4915	052°53'51.64"	108°09'24.53"
4916	052°53'45.41"	108°09'36.83"
4917	052°53'37.18"	108°09'53.07"
4918	052°53'35.75"	108°09'48.38"
4919	052°53'34.50"	108°09'42.21"
4920	052°53'31.70"	108°09'33.60"
4921	052°53'29.33"	108°09'25.19"
4922	052°53'25.93"	108°09'14.93"
4923	052°53'24.17"	108°09'07.82"
4924	052°53'23.06"	108°09'00.77"
4925	052°53'22.30"	108°08'56.60"
4926	052°53'20.27"	108°08'51.44"
4927	052°53'17.84"	108°08'45.36"
4928	052°53'15.51"	108°08'39.29"
4929	052°53'10.21"	108°08'26.92"
4930	052°53'08.42"	108°08'21.25"
4931	052°53'04.89"	108°08'11.34"
4932	052°53'03.97"	108°08'05.19"
4933	052°53'02.43"	108°07'53.99"
4934	052°53'00.61"	108°07'44.91"
4935	052°52'59.30"	108°07'41.06"
4936	052°52'29.79"	108°07'03.17"
4937	052°52'22.04"	108°07'09.77"
4938	052°52'16.87"	108°07'13.15"
4939	052°52'13.82"	108°07'14.01"
4940	052°52'11.43"	108°07'14.37"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4941	052°52'09.06"	108°07'13.84"
4942	052°52'07.68"	108°07'13.03"
4943	052°52'06.53"	108°07'11.51"
4944	052°52'05.08"	108°07'08.73"
4945	052°52'00.91"	108°06'58.95"
4946	052°51'58.40"	108°06'51.44"
4947	052°51'57.27"	108°06'44.92"
4948	052°51'57.29"	108°06'40.10"
4949	052°51'57.78"	108°06'33.88"
4950	052°51'58.86"	108°06'29.84"
4951	052°51'51.41"	108°05'39.43"
4952	052°51'30.17"	108°05'28.45"
4953	052°51'31.57"	108°05'24.43"
4954	052°51'32.08"	108°05'21.43"
4955	052°51'32.16"	108°05'18.57"
4956	052°51'31.48"	108°05'15.31"
4957	052°51'29.74"	108°05'11.61"
4958	052°51'28.51"	108°05'08.84"
4959	052°51'28.15"	108°05'06.31"
4960	052°51'28.16"	108°05'01.67"
4961	052°51'14.24"	108°04'22.61"
4962	052°51'09.29"	108°03'39.90"
4963	052°51'06.02"	108°03'40.74"
4964	052°51'03.97"	108°03'40.60"
4965	052°51'01.84"	108°03'39.38"
4966	052°51'00.36"	108°03'37.67"
4967	052°50'58.73"	108°03'34.15"
4968	052°50'56.50"	108°03'28.28"
4969	052°50'55.42"	108°03'23.91"
4970	052°50'54.98"	108°03'19.95"
4971	052°50'55.22"	108°03'14.97"
4972	052°50'56.12"	108°03'05.02"
4973	052°50'56.44"	108°03'01.11"
4974	052°50'56.23"	108°02'56.63"
4975	052°50'55.98"	108°02'53.75"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
4976	052°50'54.79"	108°02'49.38"
4977	052°50'52.99"	108°02'43.71"
4978	052°50'49.40"	108°02'35.96"
4979	052°50'46.90"	108°02'28.10"
4980	052°50'44.73"	108°02'19.72"
4981	052°50'40.64"	108°02'06.22"
4982	052°50'37.79"	108°01'59.22"
4983	052°50'34.91"	108°01'53.49"
4984	052°50'34.54"	108°01'51.14"
4985	052°50'34.20"	108°01'43.25"
4986	052°50'08.08"	108°01'40.90"
4987	052°50'05.37"	108°01'23.92"
4988	052°50'04.50"	108°01'19.92"
4989	052°50'02.38"	108°01'13.88"
4990	052°49'56.92"	108°01'03.14"
4991	052°49'50.38"	108°00'48.04"
4992	052°49'43.32"	108°00'32.19"
4993	052°49'39.43"	108°00'29.78"
4994	052°49'33.22"	108°00'27.20"
4995	052°49'29.40"	108°00'24.26"
4996	052°49'25.50"	108°00'20.24"
4997	052°49'23.43"	108°00'16.52"
4998	052°49'21.47"	108°00'12.64"
4999	052°49'19.97"	108°00'07.89"
5000	052°49'19.15"	108°00'01.58"
5001	052°49'17.82"	107°59'54.35"
5002	052°49'13.27"	107°59'50.28"
5003	052°49'10.90"	107°59'49.94"
5004	052°49'06.91"	107°59'49.31"
5005	052°49'04.62"	107°59'50.05"
5006	052°49'01.85"	107°59'52.71"
5007	052°48'58.59"	107°59'53.38"
5008	052°48'49.57"	107°59'54.90"
5009	052°48'18.15"	108°00'13.63"
5010	052°48'23.10"	107°58'50.92"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5011	052°48'29.95"	107°58'26.09"
5012	052°47'54.86"	107°57'59.25"
5013	052°47'47.94"	107°57'51.81"
5014	052°47'41.95"	107°57'47.96"
5015	052°47'35.48"	107°57'42.42"
5016	052°47'22.04"	107°58'40.97"
5017	052°47'25.79"	107°58'40.50"
5018	052°47'28.86"	107°58'42.74"
5019	052°47'31.48"	107°58'47.14"
5020	052°47'33.64"	107°58'51.92"
5021	052°47'36.86"	107°58'58.14"
5022	052°47'46.42"	108°00'40.53"
5023	052°47'43.13"	108°00'41.76"
5024	052°47'34.02"	108°00'38.96"
5025	052°47'29.40"	108°00'41.85"
5026	052°47'26.98"	108°00'43.47"
5027	052°47'23.73"	108°00'43.61"
5028	052°47'11.16"	108°00'57.01"
5029	052°47'06.35"	108°01'00.96"
5030	052°47'00.49"	108°01'04.13"
5031	052°46'14.96"	108°01'03.29"
5032	052°46'11.56"	108°01'05.02"
5033	052°46'08.70"	108°01'06.96"
5034	052°46'06.02"	108°01'10.17"
5035	052°46'02.69"	108°01'17.61"
5036	052°46'01.87"	108°01'20.05"
5037	052°46'01.83"	108°01'21.83"
5038	052°46'02.87"	108°01'27.61"
5039	052°46'04.80"	108°01'32.74"
5040	052°46'06.96"	108°01'37.17"
5041	052°46'12.09"	108°01'43.59"
5042	052°46'12.37"	108°01'45.21"
5043	052°46'12.38"	108°01'49.32"
5044	052°46'12.31"	108°01'51.99"
5045	052°46'12.39"	108°01'53.24"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5046	052°46'13.27"	108°01'56.87"
5047	052°46'10.28"	108°02'03.62"
5048	052°45'59.87"	108°02'00.40"
5049	052°45'57.00"	108°01'58.59"
5050	052°45'50.76"	108°01'52.81"
5051	052°45'46.53"	108°01'49.13"
5052	052°45'35.86"	108°01'34.83"
5053	052°45'31.67"	108°01'33.65"
5054	052°45'32.32"	108°01'08.19"
5055	052°45'16.26"	108°00'18.58"
5056	052°45'05.91"	108°00'10.73"
5057	052°44'59.52"	107°59'53.89"
5058	052°44'58.39"	107°59'47.57"
5059	052°44'57.92"	107°59'44.86"
5060	052°44'56.59"	107°59'41.74"
5061	052°44'55.25"	107°59'38.97"
5062	052°44'50.29"	107°59'42.73"
5063	052°44'45.99"	107°59'50.10"
5064	052°44'44.58"	107°59'54.64"
5065	052°44'43.75"	108°00'01.54"
5066	052°44'43.18"	108°00'07.20"
5067	052°44'42.57"	108°00'09.66"
5068	052°44'41.17"	108°00'13.84"
5069	052°44'39.47"	108°00'16.93"
5070	052°44'37.82"	108°00'17.89"
5071	052°44'36.19"	108°00'18.31"
5072	052°44'34.47"	108°00'17.84"
5073	052°44'33.63"	108°00'16.89"
5074	052°44'29.77"	108°00'11.27"
5075	052°44'27.21"	108°00'05.39"
5076	052°44'26.22"	108°00'01.76"
5077	052°44'25.76"	107°59'58.70"
5078	052°43'56.16"	107°59'43.83"
5079	052°43'46.76"	107°59'43.36"
5080	052°43'24.71"	107°59'47.02"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5081	052°43'23.85"	107°59'46.43"
5082	052°43'22.93"	107°59'44.58"
5083	052°43'22.57"	107°59'41.70"
5084	052°43'22.25"	107°59'37.05"
5085	052°43'22.63"	107°59'30.48"
5086	052°43'22.93"	107°59'27.30"
5087	052°43'21.54"	107°59'22.39"
5088	052°43'14.68"	107°59'07.13"
5089	052°43'09.19"	107°59'10.14"
5090	052°43'05.68"	107°59'12.04"
5091	052°43'03.63"	107°59'12.08"
5092	052°43'01.71"	107°59'10.88"
5093	052°43'00.13"	107°59'08.99"
5094	052°42'58.60"	107°59'05.50"
5095	052°42'56.87"	107°59'01.10"
5096	052°42'55.97"	107°58'58.02"
5097	052°42'54.97"	107°58'50.46"
5098	052°42'52.01"	107°58'35.12"
5099	052°42'46.57"	107°58'06.06"
5100	052°42'45.16"	107°58'01.87"
5101	052°42'42.56"	107°57'53.32"
5102	052°42'41.54"	107°57'50.58"
5103	052°42'40.22"	107°57'47.46"
5104	052°42'39.73"	107°57'45.29"
5105	052°42'39.57"	107°57'42.97"
5106	052°42'39.72"	107°57'41.55"
5107	052°42'41.50"	107°57'35.26"
5108	052°42'38.01"	107°57'27.54"
5109	052°42'35.33"	107°57'22.37"
5110	052°42'31.80"	107°57'16.43"
5111	052°42'33.32"	107°57'07.27"
5112	052°42'34.55"	107°56'57.02"
5113	052°42'35.13"	107°56'51.00"
5114	052°42'35.01"	107°56'47.08"
5115	052°42'34.45"	107°56'43.83"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5116	052°42'33.26"	107°56'39.48"
5117	052°42'30.73"	107°56'32.36"
5118	052°42'31.08"	107°56'14.04"
5119	052°42'30.86"	107°56'09.75"
5120	052°42'31.25"	107°56'06.92"
5121	052°42'31.63"	107°56'04.63"
5122	052°42'32.21"	107°56'03.07"
5123	052°42'33.22"	107°56'01.71"
5124	052°42'34.76"	107°56'00.74"
5125	052°42'36.82"	107°56'00.35"
5126	052°42'39.63"	107°56'00.54"
5127	052°42'46.21"	107°55'57.06"
5128	052°42'49.46"	107°55'52.65"
5129	052°42'50.22"	107°55'43.79"
5130	052°42'49.98"	107°55'40.39"
5131	052°42'49.48"	107°55'38.58"
5132	052°42'48.54"	107°55'37.26"
5133	052°42'47.81"	107°55'36.15"
5134	052°42'47.41"	107°55'34.69"
5135	052°42'47.45"	107°55'33.09"
5136	052°42'47.71"	107°55'31.33"
5137	052°42'50.44"	107°55'25.99"
5138	052°43'02.60"	107°54'53.31"
5139	052°43'08.05"	107°54'47.26"
5140	052°43'05.56"	107°54'38.72"
5141	052°43'03.15"	107°54'31.07"
5142	052°43'03.09"	107°54'29.11"
5143	052°43'03.46"	107°54'27.17"
5144	052°43'04.16"	107°54'25.08"
5145	052°43'07.95"	107°54'20.88"
5146	052°43'11.47"	107°54'18.26"
5147	052°43'14.07"	107°54'18.26"
5148	052°43'17.33"	107°54'17.59"
5149	052°43'19.42"	107°54'16.30"
5150	052°43'23.10"	107°54'11.91"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5151	052°43'25.05"	107°54'07.23"
5152	052°43'28.37"	107°53'59.61"
5153	052°43'31.88"	107°53'48.97"
5154	052°43'38.18"	107°53'39.23"
5155	052°43'47.88"	107°53'27.04"
5156	052°43'53.85"	107°53'22.27"
5157	052°43'56.72"	107°53'19.78"
5158	052°43'59.57"	107°53'18.19"
5159	052°44'01.53"	107°53'17.79"
5160	052°44'02.71"	107°53'18.04"
5161	052°44'06.33"	107°53'20.42"
5162	052°44'09.29"	107°53'23.47"
5163	052°44'11.70"	107°53'26.48"
5164	052°44'15.14"	107°53'18.51"
5165	052°44'18.56"	107°53'11.25"
5166	052°44'18.34"	107°53'06.96"
5167	052°44'17.57"	107°53'03.34"
5168	052°44'15.64"	107°52'58.04"
5169	052°44'12.83"	107°52'53.58"
5170	052°44'10.89"	107°52'49.00"
5171	052°44'08.95"	107°52'43.88"
5172	052°44'05.91"	107°52'35.66"
5173	052°43'59.51"	107°52'31.85"
5174	052°43'57.27"	107°52'30.45"
5175	052°43'55.79"	107°52'28.93"
5176	052°43'53.71"	107°52'25.41"
5177	052°43'51.58"	107°52'19.74"
5178	052°43'43.17"	107°52'05.29"
5179	052°43'33.28"	107°51'44.50"
5180	052°43'32.55"	107°51'39.11"
5181	052°43'32.49"	107°51'32.51"
5182	052°43'33.53"	107°51'20.82"
5183	052°43'34.33"	107°51'10.18"
5184	052°43'35.47"	107°50'58.67"
5185	052°43'32.34"	107°50'53.65"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5186	052°43'30.53"	107°50'52.65"
5187	052°43'28.18"	107°50'51.42"
5188	052°43'25.20"	107°50'49.44"
5189	052°43'22.94"	107°50'48.94"
5190	052°43'20.88"	107°50'48.99"
5191	052°43'19.48"	107°50'48.72"
5192	052°43'15.74"	107°50'46.69"
5193	052°43'13.90"	107°50'46.57"
5194	052°43'11.50"	107°50'47.84"
5195	052°43'09.61"	107°50'49.86"
5196	052°43'05.99"	107°50'51.94"
5197	052°43'03.28"	107°50'47.48"
5198	052°43'01.28"	107°50'45.21"
5199	052°42'59.15"	107°50'43.83"
5200	052°42'56.34"	107°50'43.47"
5201	052°42'53.34"	107°50'42.21"
5202	052°42'50.04"	107°50'40.03"
5203	052°42'47.61"	107°50'37.73"
5204	052°42'44.15"	107°50'33.05"
5205	052°42'38.75"	107°50'28.25"
5206	052°42'33.45"	107°50'23.45"
5207	052°42'30.91"	107°50'21.15"
5208	052°42'27.61"	107°50'18.98"
5209	052°42'23.36"	107°50'15.85"
5210	052°42'21.14"	107°50'13.75"
5211	052°42'18.82"	107°50'10.92"
5212	052°42'17.80"	107°50'08.72"
5213	052°42'16.65"	107°50'02.23"
5214	052°42'15.65"	107°49'58.96"
5215	052°42'13.27"	107°49'54.36"
5216	052°42'09.54"	107°49'47.52"
5217	052°42'06.51"	107°49'42.88"
5218	052°42'05.80"	107°49'41.05"
5219	052°42'05.15"	107°49'36.56"
5220	052°42'05.21"	107°49'33.89"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5221	052°42'06.08"	107°49'29.49"
5222	052°42'08.27"	107°49'23.75"
5223	052°42'05.27"	107°49'13.23"
5224	052°42'04.87"	107°49'07.33"
5225	052°42'04.05"	107°49'00.87"
5226	052°42'03.06"	107°48'57.06"
5227	052°42'01.19"	107°48'53.73"
5228	052°41'56.22"	107°48'48.96"
5229	052°41'51.24"	107°48'44.37"
5230	052°41'47.27"	107°48'43.05"
5231	052°41'43.45"	107°48'40.13"
5232	052°41'41.14"	107°48'37.13"
5233	052°41'36.99"	107°48'25.29"
5234	052°41'30.10"	107°48'00.81"
5235	052°41'24.32"	107°47'16.82"
5236	052°41'10.11"	107°47'09.15"
5237	052°41'14.98"	107°46'59.84"
5238	052°41'17.00"	107°46'56.94"
5239	052°41'21.55"	107°46'51.89"
5240	052°41'23.35"	107°46'48.98"
5241	052°41'24.90"	107°46'43.02"
5242	052°41'31.71"	107°46'10.87"
5243	052°40'59.35"	107°45'20.22"
5244	052°40'26.25"	107°44'05.34"
5245	052°40'18.60"	107°43'35.86"
5246	052°40'27.21"	107°43'15.37"
5247	052°40'29.05"	107°42'50.36"
5248	052°40'23.18"	107°42'29.07"
5249	052°40'02.36"	107°42'09.55"
5250	052°39'55.88"	107°41'47.32"
5251	052°39'52.53"	107°41'23.09"
5252	052°39'56.44"	107°40'58.59"
5253	052°40'12.73"	107°40'53.89"
5254	052°40'54.18"	107°40'53.99"
5255	052°41'08.74"	107°40'29.06"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5256	052°41'16.10"	107°40'03.68"
5257	052°41'16.63"	107°38'52.66"
5258	052°41'19.54"	107°38'43.40"
5259	052°41'25.96"	107°38'32.03"
5260	052°41'26.93"	107°38'27.64"
5261	052°41'29.98"	107°37'52.71"
5262	052°41'37.44"	107°37'42.87"
5263	052°41'41.15"	107°37'36.86"
5264	052°41'43.67"	107°37'30.42"
5265	052°41'43.74"	107°37'27.04"
5266	052°41'42.94"	107°37'19.16"
5267	052°41'41.31"	107°37'04.82"
5268	052°41'39.26"	107°36'50.09"
5269	052°41'56.35"	107°36'16.03"
5270	052°41'52.07"	107°35'49.25"
5271	052°41'48.45"	107°35'41.55"
5272	052°41'44.87"	107°35'36.89"
5273	052°41'42.93"	107°35'31.79"
5274	052°41'37.56"	107°35'19.90"
5275	052°41'35.37"	107°35'11.40"
5276	052°41'32.54"	107°35'02.33"
5277	052°41'30.15"	107°34'57.91"
5278	052°41'26.87"	107°34'54.52"
5279	052°41'18.36"	107°34'47.43"
5280	052°41'16.63"	107°34'42.52"
5281	052°41'14.54"	107°34'34.20"
5282	052°41'14.46"	107°34'27.97"
5283	052°41'18.72"	107°34'21.28"
5284	052°41'23.01"	107°34'17.79"
5285	052°41'29.72"	107°34'12.49"
5286	052°41'40.25"	107°34'05.98"
5287	052°41'41.92"	107°34'03.94"
5288	052°41'45.93"	107°33'58.30"
5289	052°41'47.10"	107°33'54.28"
5290	052°41'47.06"	107°33'51.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5291	052°41'46.17"	107°33'47.46"
5292	052°41'44.33"	107°33'42.72"
5293	052°41'29.03"	107°32'54.46"
5294	052°41'26.44"	107°32'43.98"
5295	052°41'24.89"	107°32'35.88"
5296	052°41'23.36"	107°32'26.36"
5297	052°41'22.94"	107°32'15.65"
5298	052°41'17.07"	107°32'16.91"
5299	052°41'10.56"	107°32'17.78"
5300	052°41'07.32"	107°32'17.42"
5301	052°41'04.35"	107°32'14.93"
5302	052°41'02.84"	107°32'14.84"
5303	052°40'58.36"	107°32'16.72"
5304	052°40'53.65"	107°32'19.47"
5305	052°40'47.82"	107°32'23.94"
5306	052°40'45.53"	107°32'24.51"
5307	052°40'43.92"	107°32'23.89"
5308	052°40'41.51"	107°32'20.72"
5309	052°40'35.24"	107°32'10.22"
5310	052°40'34.17"	107°32'04.81"
5311	052°40'32.03"	107°31'58.28"
5312	052°40'28.51"	107°31'45.98"
5313	052°40'25.46"	107°31'41.71"
5314	052°40'21.77"	107°31'37.22"
5315	052°40'18.62"	107°31'33.12"
5316	052°40'18.06"	107°31'23.84"
5317	052°40'17.57"	107°31'21.14"
5318	052°40'16.41"	107°31'19.65"
5319	052°40'14.17"	107°31'18.45"
5320	052°40'13.23"	107°31'16.98"
5321	052°40'12.34"	107°31'12.83"
5322	052°40'12.28"	107°31'05.53"
5323	052°40'12.69"	107°31'01.46"
5324	052°40'09.52"	107°30'57.72"
5325	052°40'04.56"	107°30'52.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5326	052°40'03.09"	107°30'50.05"
5327	052°39'59.79"	107°30'42.39"
5328	052°39'57.14"	107°30'34.77"
5329	052°39'53.60"	107°30'28.34"
5330	052°39'50.87"	107°30'24.26"
5331	052°39'50.27"	107°30'22.09"
5332	052°39'50.28"	107°30'16.22"
5333	052°39'44.05"	107°30'14.09"
5334	052°39'40.37"	107°30'14.41"
5335	052°39'35.38"	107°30'14.66"
5336	052°39'32.91"	107°30'13.81"
5337	052°39'30.56"	107°30'12.43"
5338	052°39'29.94"	107°30'11.15"
5339	052°39'27.30"	107°30'03.34"
5340	052°39'25.06"	107°30'01.44"
5341	052°39'20.76"	107°30'00.30"
5342	052°39'19.27"	107°29'58.97"
5343	052°39'17.91"	107°29'56.76"
5344	052°39'16.32"	107°29'50.27"
5345	052°39'14.68"	107°29'46.08"
5346	052°39'11.83"	107°29'42.54"
5347	052°39'08.96"	107°29'40.24"
5348	052°39'07.29"	107°29'37.30"
5349	052°39'06.39"	107°29'33.87"
5350	052°39'05.82"	107°29'29.75"
5351	052°39'05.87"	107°29'27.61"
5352	052°39'06.80"	107°29'24.46"
5353	052°39'08.42"	107°29'19.75"
5354	052°39'09.96"	107°29'12.90"
5355	052°39'11.38"	107°29'07.29"
5356	052°39'12.28"	107°29'05.56"
5357	052°39'13.75"	107°29'02.62"
5358	052°39'15.30"	107°28'55.95"
5359	052°39'14.84"	107°28'51.83"
5360	052°39'12.70"	107°28'45.66"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5361	052°39'09.63"	107°28'37.48"
5362	052°39'06.31"	107°28'30.54"
5363	052°39'05.72"	107°28'27.48"
5364	052°39'05.40"	107°28'22.13"
5365	052°38'59.85"	107°28'23.77"
5366	052°38'56.95"	107°28'22.72"
5367	052°38'55.69"	107°28'20.87"
5368	052°38'55.00"	107°28'17.80"
5369	052°38'53.46"	107°28'13.80"
5370	052°38'51.76"	107°28'12.64"
5371	052°38'50.57"	107°28'12.57"
5372	052°38'48.39"	107°28'12.98"
5373	052°38'47.00"	107°28'12.37"
5374	052°38'45.96"	107°28'10.53"
5375	052°38'43.49"	107°28'04.53"
5376	052°38'41.57"	107°28'03.00"
5377	052°38'38.32"	107°28'02.99"
5378	052°38'35.09"	107°28'02.63"
5379	052°38'33.60"	107°28'01.30"
5380	052°38'31.20"	107°27'57.25"
5381	052°38'27.33"	107°27'50.63"
5382	052°38'25.90"	107°27'46.46"
5383	052°38'24.42"	107°27'39.80"
5384	052°38'23.83"	107°27'31.59"
5385	052°38'24.36"	107°27'26.81"
5386	052°38'25.54"	107°27'22.08"
5387	052°38'26.40"	107°27'17.50"
5388	052°38'26.70"	107°27'13.43"
5389	052°38'26.79"	107°27'08.81"
5390	052°38'29.12"	107°27'06.45"
5391	052°38'33.37"	107°27'04.38"
5392	052°38'37.13"	107°27'00.68"
5393	052°38'39.48"	107°26'57.07"
5394	052°38'36.38"	107°26'44.45"
5395	052°38'35.62"	107°26'39.43"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5396	052°38'35.44"	107°26'32.48"
5397	052°38'36.79"	107°26'24.55"
5398	052°38'38.78"	107°26'17.55"
5399	052°38'40.29"	107°26'12.30"
5400	052°38'42.70"	107°26'05.67"
5401	052°38'44.37"	107°26'03.28"
5402	052°38'44.05"	107°25'57.75"
5403	052°38'43.33"	107°25'50.77"
5404	052°38'43.17"	107°25'48.09"
5405	052°38'42.66"	107°25'41.31"
5406	052°38'43.66"	107°25'34.96"
5407	052°38'40.78"	107°25'27.33"
5408	052°38'39.61"	107°25'21.22"
5409	052°38'38.98"	107°25'15.14"
5410	052°38'39.04"	107°25'12.12"
5411	052°38'39.70"	107°25'06.46"
5412	052°38'39.81"	107°25'00.78"
5413	052°38'39.02"	107°24'51.84"
5414	052°38'37.95"	107°24'45.91"
5415	052°38'13.51"	107°24'35.14"
5416	052°38'06.75"	107°24'32.28"
5417	052°38'03.40"	107°24'32.10"
5418	052°37'55.29"	107°24'31.65"
5419	052°37'50.98"	107°24'30.88"
5420	052°37'49.04"	107°24'30.60"
5421	052°37'47.55"	107°24'29.45"
5422	052°37'45.87"	107°24'27.22"
5423	052°37'39.86"	107°24'19.25"
5424	052°37'37.55"	107°24'21.08"
5425	052°37'35.45"	107°24'23.09"
5426	052°37'31.89"	107°24'28.05"
5427	052°37'30.44"	107°24'30.46"
5428	052°37'27.99"	107°24'33.88"
5429	052°37'25.36"	107°24'35.52"
5430	052°37'21.64"	107°24'37.45"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5431	052°37'17.73"	107°24'38.30"
5432	052°37'12.55"	107°24'37.30"
5433	052°37'11.16"	107°24'36.87"
5434	052°37'02.66"	107°24'34.62"
5435	052°36'59.98"	107°24'33.24"
5436	052°36'56.37"	107°24'30.19"
5437	052°36'52.89"	107°24'25.56"
5438	052°36'49.85"	107°24'20.95"
5439	052°36'46.91"	107°24'16.34"
5440	052°36'43.82"	107°24'08.71"
5441	052°36'39.50"	107°24'08.29"
5442	052°36'35.18"	107°24'08.24"
5443	052°36'31.57"	107°24'09.99"
5444	052°36'25.34"	107°24'12.85"
5445	052°36'23.92"	107°24'08.51"
5446	052°36'21.93"	107°24'05.20"
5447	052°36'20.02"	107°24'03.50"
5448	052°36'15.27"	107°24'02.70"
5449	052°36'07.86"	107°24'00.17"
5450	052°35'59.62"	107°24'00.96"
5451	052°35'55.69"	107°23'52.04"
5452	052°35'57.50"	107°22'49.25"
5453	052°35'53.40"	107°22'48.85"
5454	052°35'49.94"	107°22'48.66"
5455	052°35'46.68"	107°22'49.19"
5456	052°35'42.44"	107°22'50.56"
5457	052°35'35.37"	107°22'52.31"
5458	052°35'32.88"	107°22'52.53"
5459	052°35'27.20"	107°22'39.08"
5460	052°35'26.31"	107°22'34.59"
5461	052°35'26.10"	107°22'29.07"
5462	052°35'26.52"	107°22'24.47"
5463	052°35'27.79"	107°22'20.28"
5464	052°35'30.20"	107°22'13.48"
5465	052°35'31.93"	107°22'08.25"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5466	052°35'32.54"	107°22'04.90"
5467	052°35'32.70"	107°22'02.25"
5468	052°35'32.09"	107°22'00.26"
5469	052°35'29.93"	107°21'54.81"
5470	052°35'28.93"	107°21'50.32"
5471	052°35'28.79"	107°21'46.58"
5472	052°35'28.99"	107°21'42.15"
5473	052°35'29.94"	107°21'37.76"
5474	052°35'30.66"	107°21'34.25"
5475	052°35'31.39"	107°21'30.02"
5476	052°35'31.44"	107°21'27.54"
5477	052°35'30.69"	107°21'21.99"
5478	052°35'28.80"	107°21'08.22"
5479	052°35'27.84"	107°21'01.94"
5480	052°35'27.28"	107°20'57.30"
5481	052°35'25.35"	107°20'45.65"
5482	052°35'24.01"	107°20'36.69"
5483	052°35'23.22"	107°20'27.42"
5484	052°35'23.21"	107°20'22.80"
5485	052°35'23.67"	107°20'21.04"
5486	052°35'25.04"	107°20'17.57"
5487	052°35'26.75"	107°20'13.04"
5488	052°35'27.25"	107°20'09.69"
5489	052°35'27.51"	107°20'02.07"
5490	052°35'26.97"	107°19'56.35"
5491	052°35'25.13"	107°19'51.28"
5492	052°35'24.85"	107°19'48.96"
5493	052°35'25.47"	107°19'44.73"
5494	052°35'26.87"	107°19'39.83"
5495	052°35'26.93"	107°19'36.81"
5496	052°35'26.27"	107°19'31.63"
5497	052°35'25.53"	107°19'25.19"
5498	052°35'24.74"	107°19'21.60"
5499	052°35'23.59"	107°19'19.41"
5500	052°35'22.32"	107°19'18.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5501	052°35'20.16"	107°19'17.63"
5502	052°35'16.94"	107°19'16.56"
5503	052°35'15.34"	107°19'15.42"
5504	052°35'12.62"	107°19'10.83"
5505	052°35'09.90"	107°19'05.71"
5506	052°35'06.72"	107°19'02.35"
5507	052°34'38.26"	107°17'56.21"
5508	052°34'35.43"	107°17'34.93"
5509	052°34'34.95"	107°17'26.21"
5510	052°34'33.87"	107°17'20.82"
5511	052°34'32.26"	107°17'14.17"
5512	052°34'30.72"	107°17'10.18"
5513	052°34'28.83"	107°17'07.07"
5514	052°34'26.61"	107°17'04.47"
5515	052°34'24.57"	107°17'03.29"
5516	052°34'21.01"	107°17'03.29"
5517	052°34'16.78"	107°17'03.60"
5518	052°34'09.97"	107°17'03.60"
5519	052°34'06.76"	107°17'01.66"
5520	052°34'03.54"	107°17'00.07"
5521	052°33'58.90"	107°16'59.65"
5522	052°33'54.27"	107°16'58.52"
5523	052°33'54.75"	107°16'50.74"
5524	052°33'55.21"	107°16'49.16"
5525	052°33'57.13"	107°16'44.65"
5526	052°33'59.05"	107°16'40.49"
5527	052°33'59.42"	107°16'38.20"
5528	052°33'59.37"	107°16'35.00"
5529	052°33'58.56"	107°16'32.12"
5530	052°33'57.47"	107°16'27.09"
5531	052°33'57.52"	107°16'24.61"
5532	052°33'58.80"	107°16'19.88"
5533	052°34'00.88"	107°16'12.71"
5534	052°34'02.19"	107°16'06.74"
5535	052°34'02.71"	107°16'02.15"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5536	052°34'02.43"	107°15'59.47"
5537	052°34'01.73"	107°15'56.78"
5538	052°33'59.04"	107°15'50.42"
5539	052°33'57.07"	107°15'45.71"
5540	052°33'56.68"	107°15'43.55"
5541	052°33'55.80"	107°15'38.54"
5542	052°33'55.17"	107°15'32.29"
5543	052°33'55.22"	107°15'29.46"
5544	052°33'55.63"	107°15'24.86"
5545	052°33'56.39"	107°15'19.04"
5546	052°33'57.32"	107°15'10.21"
5547	052°33'57.43"	107°15'04.18"
5548	052°33'57.56"	107°14'57.80"
5549	052°33'57.10"	107°14'53.34"
5550	052°33'56.19"	107°14'50.27"
5551	052°33'55.58"	107°14'47.93"
5552	052°33'55.51"	107°14'45.80"
5553	052°33'55.54"	107°14'44.38"
5554	052°33'56.10"	107°14'43.17"
5555	052°33'57.87"	107°14'40.95"
5556	052°34'00.36"	107°14'35.22"
5557	052°34'01.53"	107°14'30.84"
5558	052°34'01.93"	107°14'26.95"
5559	052°34'01.77"	107°14'23.93"
5560	052°34'00.58"	107°14'18.01"
5561	052°33'48.07"	107°13'35.83"
5562	052°33'45.71"	107°13'28.97"
5563	052°33'43.49"	107°13'26.37"
5564	052°33'41.25"	107°13'24.83"
5565	052°33'37.16"	107°13'23.74"
5566	052°33'32.19"	107°13'22.96"
5567	052°33'28.29"	107°13'23.83"
5568	052°33'22.21"	107°13'24.58"
5569	052°33'19.38"	107°13'25.68"
5570	052°33'12.05"	107°13'30.28"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5571	052°33'06.66"	107°13'11.55"
5572	052°33'00.66"	107°12'45.51"
5573	052°32'56.98"	107°12'45.68"
5574	052°32'53.10"	107°12'44.96"
5575	052°32'45.67"	107°12'43.16"
5576	052°32'46.08"	107°12'32.54"
5577	052°32'54.95"	107°12'27.13"
5578	052°32'59.31"	107°12'25.39"
5579	052°33'01.28"	107°12'23.90"
5580	052°33'03.83"	107°12'20.48"
5581	052°33'06.09"	107°12'15.26"
5582	052°33'10.07"	107°11'30.21"
5583	052°33'02.56"	107°11'15.10"
5584	052°32'44.38"	107°11'09.59"
5585	052°32'42.51"	107°10'59.20"
5586	052°32'19.14"	107°10'41.90"
5587	052°33'25.07"	107°10'43.15"
5588	052°33'33.84"	107°10'31.82"
5589	052°33'43.92"	107°10'35.94"
5590	052°33'51.34"	107°10'27.46"
5591	052°33'52.60"	107°10'18.82"
5592	052°34'04.94"	107°10'03.74"
5593	052°34'04.57"	107°09'59.13"
5594	052°34'04.07"	107°09'51.06"
5595	052°34'03.01"	107°09'42.72"
5596	052°34'00.77"	107°09'31.27"
5597	052°33'55.12"	107°09'07.63"
5598	052°33'51.96"	107°08'59.65"
5599	052°33'48.32"	107°08'46.89"
5600	052°33'45.62"	107°08'29.54"
5601	052°33'44.98"	107°08'16.34"
5602	052°33'40.65"	107°08'15.83"
5603	052°33'39.78"	107°08'16.46"
5604	052°33'37.00"	107°08'21.06"
5605	052°33'34.98"	107°08'22.71"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5606	052°33'29.06"	107°08'30.92"
5607	052°33'28.15"	107°08'33.38"
5608	052°33'25.54"	107°08'36.62"
5609	052°33'23.51"	107°08'36.99"
5610	052°33'15.58"	107°08'39.81"
5611	052°33'14.61"	107°08'42.18"
5612	052°33'11.49"	107°08'46.04"
5613	052°33'09.13"	107°08'47.13"
5614	052°33'04.66"	107°08'48.52"
5615	052°33'01.91"	107°08'50.58"
5616	052°32'59.46"	107°08'49.36"
5617	052°32'58.73"	107°08'53.16"
5618	052°32'56.68"	107°08'56.60"
5619	052°32'56.22"	107°09'00.06"
5620	052°32'53.08"	107°09'02.62"
5621	052°32'48.77"	107°09'02.51"
5622	052°32'44.82"	107°09'07.41"
5623	052°32'42.74"	107°09'11.24"
5624	052°32'40.12"	107°09'12.08"
5625	052°32'38.07"	107°09'10.46"
5626	052°32'37.52"	107°09'12.13"
5627	052°32'34.32"	107°09'18.46"
5628	052°32'34.67"	107°09'20.66"
5629	052°32'33.41"	107°09'24.01"
5630	052°32'28.82"	107°09'25.63"
5631	052°32'27.03"	107°09'24.66"
5632	052°32'27.05"	107°09'27.16"
5633	052°32'25.16"	107°09'33.65"
5634	052°32'21.05"	107°09'37.57"
5635	052°32'19.66"	107°09'40.57"
5636	052°32'17.89"	107°09'42.17"
5637	052°32'15.56"	107°09'42.35"
5638	052°32'14.71"	107°09'43.71"
5639	052°32'12.89"	107°09'44.01"
5640	052°32'13.15"	107°09'46.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5641	052°32'11.25"	107°09'49.41"
5642	052°32'10.82"	107°09'51.41"
5643	052°32'09.70"	107°09'53.64"
5644	052°32'08.26"	107°09'46.25"
5645	052°32'09.07"	107°09'44.37"
5646	052°32'09.55"	107°09'40.58"
5647	052°32'10.66"	107°09'38.50"
5648	052°32'13.25"	107°09'38.62"
5649	052°32'13.75"	107°09'37.72"
5650	052°32'16.92"	107°09'37.07"
5651	052°32'18.54"	107°09'34.11"
5652	052°32'22.63"	107°09'30.29"
5653	052°32'23.85"	107°09'26.18"
5654	052°32'23.65"	107°09'22.30"
5655	052°32'24.38"	107°09'19.60"
5656	052°32'26.36"	107°09'18.54"
5657	052°32'28.93"	107°09'20.27"
5658	052°32'31.16"	107°09'19.81"
5659	052°32'30.88"	107°09'17.94"
5660	052°32'34.61"	107°09'09.60"
5661	052°32'34.64"	107°09'07.11"
5662	052°32'36.90"	107°09'03.89"
5663	052°32'39.30"	107°09'04.21"
5664	052°32'40.60"	107°09'06.80"
5665	052°32'42.41"	107°09'03.83"
5666	052°32'47.46"	107°08'57.48"
5667	052°32'50.45"	107°08'57.61"
5668	052°32'53.00"	107°08'57.10"
5669	052°32'53.22"	107°08'54.49"
5670	052°32'53.42"	107°08'54.21"
5671	052°32'53.52"	107°08'49.13"
5672	052°32'56.54"	107°08'42.12"
5673	052°32'59.40"	107°08'42.46"
5674	052°33'02.32"	107°08'40.28"
5675	052°33'03.18"	107°08'35.35"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5676	052°33'06.85"	107°08'30.78"
5677	052°33'08.89"	107°08'31.81"
5678	052°33'10.83"	107°08'32.32"
5679	052°33'12.86"	107°08'28.33"
5680	052°33'15.69"	107°08'26.31"
5681	052°33'15.65"	107°08'23.88"
5682	052°33'17.52"	107°08'21.74"
5683	052°33'21.52"	107°08'20.69"
5684	052°33'23.81"	107°08'20.97"
5685	052°33'25.67"	107°08'19.53"
5686	052°33'28.42"	107°08'19.45"
5687	052°33'33.50"	107°08'10.74"
5688	052°33'35.31"	107°08'09.32"
5689	052°33'37.15"	107°08'09.56"
5690	052°33'38.36"	107°08'12.13"
5691	052°33'39.90"	107°08'10.60"
5692	052°33'44.75"	107°08'11.41"
5693	052°33'44.41"	107°08'04.40"
5694	052°33'43.27"	107°07'58.39"
5695	052°33'42.32"	107°07'50.27"
5696	052°33'40.59"	107°07'41.09"
5697	052°33'39.02"	107°07'35.17"
5698	052°33'37.00"	107°07'30.36"
5699	052°33'30.51"	107°07'17.61"
5700	052°33'27.32"	107°07'16.42"
5701	052°33'24.46"	107°07'14.38"
5702	052°33'22.82"	107°07'11.90"
5703	052°33'20.82"	107°07'09.92"
5704	052°33'15.58"	107°07'00.75"
5705	052°33'10.77"	107°06'51.05"
5706	052°33'10.04"	107°06'51.58"
5707	052°33'06.19"	107°06'52.62"
5708	052°33'03.93"	107°06'51.95"
5709	052°32'58.45"	107°06'46.46"
5710	052°32'51.17"	107°06'36.00"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5711	052°32'42.31"	107°06'19.49"
5712	052°32'41.57"	107°06'18.20"
5713	052°32'40.66"	107°06'21.12"
5714	052°32'37.83"	107°06'27.35"
5715	052°32'35.13"	107°06'30.56"
5716	052°32'32.31"	107°06'32.01"
5717	052°32'19.77"	107°06'43.25"
5718	052°32'16.94"	107°06'47.38"
5719	052°32'13.08"	107°06'50.81"
5720	052°32'06.98"	107°06'53.59"
5721	052°32'06.42"	107°06'52.83"
5722	052°31'46.16"	107°07'54.42"
5723	052°31'12.31"	107°07'30.08"
5724	052°31'00.24"	107°06'03.14"
5725	052°30'54.19"	107°06'02.32"
5726	052°30'53.01"	107°06'02.26"
5727	052°30'52.03"	107°06'02.57"
5728	052°30'50.04"	107°06'04.60"
5729	052°30'45.54"	107°06'08.11"
5730	052°30'42.81"	107°06'09.58"
5731	052°30'40.64"	107°06'10.01"
5732	052°30'39.02"	107°06'09.75"
5733	052°30'37.75"	107°06'08.81"
5734	052°30'36.91"	107°06'06.99"
5735	052°30'36.06"	107°06'06.24"
5736	052°30'34.87"	107°06'06.01"
5737	052°30'34.11"	107°06'06.15"
5738	052°30'32.79"	107°06'07.50"
5739	052°30'29.60"	107°06'10.72"
5740	052°30'27.53"	107°06'11.33"
5741	052°30'24.83"	107°06'11.20"
5742	052°30'23.43"	107°06'11.13"
5743	052°30'22.58"	107°06'10.21"
5744	052°30'21.09"	107°06'08.72"
5745	052°30'19.91"	107°06'08.13"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5746	052°30'19.37"	107°06'08.10"
5747	052°30'18.70"	107°06'08.96"
5748	052°30'18.23"	107°06'10.89"
5749	052°30'17.83"	107°06'15.65"
5750	052°30'17.36"	107°06'17.58"
5751	052°30'16.59"	107°06'18.61"
5752	052°30'15.60"	107°06'19.27"
5753	052°30'13.98"	107°06'19.02"
5754	052°30'12.48"	107°06'18.06"
5755	052°30'10.48"	107°06'15.30"
5756	052°30'10.07"	107°06'13.69"
5757	052°30'10.09"	107°06'12.45"
5758	052°30'10.12"	107°06'10.85"
5759	052°30'10.15"	107°06'09.26"
5760	052°30'09.85"	107°06'08.18"
5761	052°30'08.99"	107°06'07.43"
5762	052°30'07.48"	107°06'07.18"
5763	052°30'05.52"	107°06'08.15"
5764	052°30'02.77"	107°06'10.86"
5765	052°30'01.12"	107°06'12.37"
5766	052°29'59.71"	107°06'12.31"
5767	052°29'58.32"	107°06'11.35"
5768	052°29'57.16"	107°06'09.88"
5769	052°29'55.59"	107°06'06.97"
5770	052°29'39.90"	107°06'06.75"
5771	052°29'29.97"	107°06'11.77"
5772	052°29'29.01"	107°05'56.13"
5773	052°29'30.90"	107°05'53.21"
5774	052°29'34.07"	107°05'51.41"
5775	052°29'36.47"	107°05'50.28"
5776	052°29'46.63"	107°05'50.59"
5777	052°29'54.29"	107°05'51.49"
5778	052°29'57.87"	107°05'51.13"
5779	052°30'05.35"	107°05'50.42"
5780	052°30'09.91"	107°05'49.22"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5781	052°30'12.42"	107°05'47.92"
5782	052°30'15.93"	107°05'45.07"
5783	052°30'19.80"	107°05'40.47"
5784	052°30'25.65"	107°05'34.01"
5785	052°30'30.76"	107°05'32.48"
5786	052°30'33.12"	107°05'33.48"
5787	052°30'34.86"	107°05'33.56"
5788	052°30'37.91"	107°05'32.11"
5789	052°30'43.91"	107°05'29.38"
5790	052°30'47.28"	107°05'28.30"
5791	052°30'52.83"	107°05'26.26"
5792	052°30'37.16"	107°04'08.75"
5793	052°30'25.79"	107°03'38.07"
5794	052°30'21.07"	107°03'35.90"
5795	052°30'17.67"	107°03'32.73"
5796	052°30'13.96"	107°03'27.95"
5797	052°30'10.24"	107°03'24.23"
5798	052°30'01.08"	107°03'16.18"
5799	052°29'37.10"	107°02'49.01"
5800	052°29'26.72"	107°02'11.31"
5801	052°28'46.72"	107°01'32.08"
5802	052°28'45.47"	107°01'35.39"
5803	052°28'43.56"	107°01'39.37"
5804	052°28'40.57"	107°01'43.84"
5805	052°28'36.17"	107°01'47.54"
5806	052°28'32.38"	107°01'47.90"
5807	052°28'29.45"	107°01'48.65"
5808	052°28'28.46"	107°01'49.84"
5809	052°28'26.55"	107°01'53.65"
5810	052°27'44.02"	107°01'35.58"
5811	052°27'38.41"	107°01'34.96"
5812	052°27'34.63"	107°01'34.61"
5813	052°27'32.57"	107°01'34.87"
5814	052°27'31.48"	107°01'35.35"
5815	052°27'30.16"	107°01'36.71"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5816	052°27'29.06"	107°01'37.72"
5817	052°27'27.54"	107°01'38.18"
5818	052°27'25.80"	107°01'38.28"
5819	052°27'24.52"	107°01'37.69"
5820	052°27'23.25"	107°01'36.04"
5821	052°27'20.82"	107°01'32.21"
5822	052°27'19.33"	107°01'31.08"
5823	052°27'17.07"	107°01'30.09"
5824	052°27'13.72"	107°01'30.29"
5825	052°27'08.38"	107°01'32.52"
5826	052°27'03.37"	107°01'34.24"
5827	052°27'01.95"	107°01'34.88"
5828	052°27'00.64"	107°01'35.89"
5829	052°26'59.84"	107°01'38.33"
5830	052°26'55.75"	107°01'49.65"
5831	052°26'53.02"	107°01'57.67"
5832	052°26'51.75"	107°02'02.21"
5833	052°26'50.74"	107°02'04.11"
5834	052°26'49.86"	107°02'04.96"
5835	052°26'48.99"	107°02'05.09"
5836	052°26'43.45"	107°01'48.02"
5837	052°26'42.36"	107°01'41.95"
5838	052°26'42.19"	107°01'39.29"
5839	052°26'41.96"	107°01'33.61"
5840	052°26'41.47"	107°01'31.11"
5841	052°26'40.62"	107°01'29.65"
5842	052°26'39.13"	107°01'28.70"
5843	052°26'36.01"	107°01'27.32"
5844	052°26'33.43"	107°01'26.67"
5845	052°26'30.22"	107°01'24.57"
5846	052°26'27.97"	107°01'23.41"
5847	052°26'23.87"	107°01'22.52"
5848	052°26'19.02"	107°01'21.76"
5849	052°26'16.21"	107°01'21.81"
5850	052°26'15.01"	107°01'22.29"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5851	052°26'14.25"	107°01'22.07"
5852	052°26'13.62"	107°01'21.16"
5853	052°26'11.61"	107°01'18.41"
5854	052°26'09.17"	107°01'15.65"
5855	052°26'07.14"	107°01'13.78"
5856	052°26'04.26"	107°01'11.53"
5857	052°26'02.12"	107°01'10.19"
5858	052°26'01.60"	107°01'09.28"
5859	052°26'01.31"	107°01'07.14"
5860	052°26'01.63"	107°01'00.97"
5861	052°26'01.56"	107°00'58.48"
5862	052°26'01.06"	107°00'56.16"
5863	052°26'00.45"	107°00'54.36"
5864	052°25'59.50"	107°00'52.73"
5865	052°25'58.44"	107°00'51.44"
5866	052°25'58.39"	107°00'48.43"
5867	052°26'25.62"	107°00'50.02"
5868	052°26'31.25"	107°00'49.40"
5869	052°26'36.99"	107°00'49.48"
5870	052°26'38.95"	107°00'48.68"
5871	052°26'40.69"	107°00'47.88"
5872	052°26'43.64"	107°00'46.07"
5873	052°26'45.50"	107°00'45.27"
5874	052°26'51.36"	107°00'44.11"
5875	052°26'54.73"	107°00'42.85"
5876	052°27'00.41"	107°00'39.57"
5877	052°27'02.72"	107°00'37.38"
5878	052°27'04.27"	107°00'35.14"
5879	052°27'05.06"	107°00'33.23"
5880	052°27'05.54"	107°00'30.42"
5881	052°27'06.37"	107°00'26.38"
5882	052°27'06.94"	107°00'24.82"
5883	052°27'08.18"	107°00'21.87"
5884	052°27'08.88"	107°00'18.89"
5885	052°27'09.94"	107°00'13.45"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5886	052°27'10.86"	107°00'10.12"
5887	052°27'11.65"	107°00'08.56"
5888	052°27'12.87"	107°00'06.50"
5889	052°27'15.94"	107°00'04.16"
5890	052°27'18.00"	107°00'03.90"
5891	052°27'20.48"	107°00'04.36"
5892	052°27'21.35"	107°00'04.23"
5893	052°27'22.56"	107°00'02.86"
5894	052°27'25.44"	106°59'58.74"
5895	052°27'28.08"	106°59'56.56"
5896	052°27'32.45"	106°59'53.57"
5897	052°27'43.86"	106°59'44.70"
5898	052°28'04.85"	106°59'31.13"
5899	052°28'10.63"	106°59'15.80"
5900	052°28'13.52"	106°59'04.60"
5901	052°28'14.97"	106°58'58.02"
5902	052°28'16.79"	106°58'49.68"
5903	052°28'50.30"	106°58'16.17"
5904	052°29'06.21"	106°58'45.12"
5905	052°29'35.13"	106°59'39.59"
5906	052°29'48.18"	106°59'44.92"
5907	052°29'39.97"	106°59'25.63"
5908	052°29'37.64"	106°59'21.20"
5909	052°29'22.23"	106°58'45.91"
5910	052°29'19.81"	106°58'41.28"
5911	052°29'17.96"	106°58'36.27"
5912	052°29'02.62"	106°57'58.41"
5913	052°28'58.49"	106°57'51.48"
5914	052°28'52.12"	106°57'34.50"
5915	052°28'28.75"	106°58'04.12"
5916	052°28'09.40"	106°58'28.62"
5917	052°28'08.80"	106°58'23.29"
5918	052°28'08.81"	106°58'16.38"
5919	052°28'09.39"	106°58'07.73"
5920	052°28'08.69"	106°58'04.15"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5921	052°28'07.02"	106°58'00.18"
5922	052°28'05.44"	106°57'57.63"
5923	052°28'04.16"	106°57'57.04"
5924	052°28'01.34"	106°57'56.92"
5925	052°27'54.94"	106°57'58.23"
5926	052°27'51.58"	106°57'58.43"
5927	052°27'48.46"	106°57'57.41"
5928	052°27'45.25"	106°57'55.67"
5929	052°27'41.74"	106°57'51.97"
5930	052°27'38.89"	106°57'47.77"
5931	052°27'37.54"	106°57'44.52"
5932	052°27'36.84"	106°57'40.77"
5933	052°27'36.57"	106°57'37.75"
5934	052°27'36.97"	106°57'32.99"
5935	052°27'27.05"	106°57'24.22"
5936	052°27'22.80"	106°57'20.14"
5937	052°27'20.04"	106°57'16.30"
5938	052°27'18.91"	106°57'13.24"
5939	052°27'18.41"	106°57'10.56"
5940	052°27'18.03"	106°57'07.18"
5941	052°27'17.34"	106°57'03.43"
5942	052°27'14.40"	106°56'57.99"
5943	052°27'11.11"	106°56'54.30"
5944	052°27'08.24"	106°56'51.17"
5945	052°27'00.26"	106°56'43.02"
5946	052°26'57.83"	106°56'39.20"
5947	052°26'54.82"	106°56'38.53"
5948	052°26'51.67"	106°56'39.10"
5949	052°26'50.03"	106°56'40.27"
5950	052°26'47.70"	106°56'43.53"
5951	052°26'42.31"	106°56'55.69"
5952	052°26'37.07"	106°57'05.19"
5953	052°26'34.31"	106°57'01.71"
5954	052°26'31.23"	106°56'58.56"
5955	052°26'29.28"	106°56'58.30"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5956	052°26'26.02"	106°56'59.39"
5957	052°26'21.97"	106°57'02.22"
5958	052°26'19.92"	106°57'02.31"
5959	052°26'15.70"	106°57'02.12"
5960	052°26'13.77"	106°57'01.33"
5961	052°26'12.62"	106°56'58.62"
5962	052°26'11.39"	106°56'54.85"
5963	052°26'10.23"	106°56'52.68"
5964	052°26'08.85"	106°56'51.38"
5965	052°26'06.90"	106°56'51.64"
5966	052°26'03.84"	106°56'53.46"
5967	052°26'00.03"	106°56'54.88"
5968	052°25'57.10"	106°56'55.11"
5969	052°25'54.74"	106°56'54.29"
5970	052°25'52.60"	106°56'52.79"
5971	052°25'51.11"	106°56'50.77"
5972	052°25'50.19"	106°56'48.08"
5973	052°25'47.12"	106°56'37.15"
5974	052°25'42.33"	106°56'25.61"
5975	052°25'45.78"	106°56'13.55"
5976	052°25'45.94"	106°56'10.37"
5977	052°25'45.71"	106°56'04.52"
5978	052°25'43.69"	106°55'49.04"
5979	052°25'43.26"	106°55'42.65"
5980	052°25'43.12"	106°55'30.96"
5981	052°25'42.89"	106°55'25.11"
5982	052°25'42.24"	106°55'18.36"
5983	052°25'40.02"	106°55'15.61"
5984	052°25'35.84"	106°55'13.13"
5985	052°25'32.82"	106°55'12.46"
5986	052°25'26.87"	106°55'12.38"
5987	052°25'07.76"	106°55'29.95"
5988	052°24'56.95"	106°55'29.83"
5989	052°24'55.90"	106°55'28.02"
5990	052°24'53.78"	106°55'25.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
5991	052°24'50.04"	106°55'22.28"
5992	052°24'46.95"	106°55'19.32"
5993	052°24'46.11"	106°55'18.04"
5994	052°24'44.46"	106°55'12.84"
5995	052°24'43.86"	106°55'09.81"
5996	052°24'43.79"	106°55'07.50"
5997	052°24'43.67"	106°55'01.31"
5998	052°24'43.34"	106°54'55.45"
5999	052°24'42.84"	106°54'52.60"
6000	052°24'42.31"	106°54'51.70"
6001	052°24'41.45"	106°54'51.66"
6002	052°24'40.58"	106°54'51.80"
6003	052°24'39.81"	106°54'52.83"
6004	052°24'38.68"	106°54'55.78"
6005	052°24'37.65"	106°54'58.92"
6006	052°24'36.99"	106°54'59.95"
6007	052°24'36.33"	106°55'00.28"
6008	052°24'35.47"	106°55'00.42"
6009	052°24'34.72"	106°54'59.86"
6010	052°24'33.98"	106°54'58.59"
6011	052°24'32.12"	106°54'53.02"
6012	052°24'30.47"	106°54'48.18"
6013	052°24'28.59"	106°54'44.02"
6014	052°24'26.60"	106°54'40.40"
6015	052°24'24.68"	106°54'38.55"
6016	052°24'23.07"	106°54'37.95"
6017	052°24'19.18"	106°54'37.25"
6018	052°24'13.24"	106°54'36.64"
6019	052°24'12.07"	106°54'35.70"
6020	052°24'11.01"	106°54'34.42"
6021	052°24'09.23"	106°54'30.28"
6022	052°23'50.95"	106°53'56.95"
6023	052°23'47.68"	106°53'52.70"
6024	052°23'43.63"	106°53'47.44"
6025	052°23'53.42"	106°53'32.32"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6026	052°23'58.78"	106°53'21.39"
6027	052°23'58.83"	106°53'15.16"
6028	052°23'39.27"	106°53'00.39"
6029	052°22'29.67"	106°52'25.48"
6030	052°20'33.73"	106°51'02.06"
6031	052°20'30.29"	106°50'45.42"
6032	052°20'27.72"	106°50'44.08"
6033	052°20'20.89"	106°50'36.76"
6034	052°20'15.16"	106°50'28.59"
6035	052°20'02.94"	106°50'14.70"
6036	052°19'57.44"	106°50'05.08"
6037	052°19'43.22"	106°49'48.26"
6038	052°19'35.89"	106°49'37.01"
6039	052°19'29.74"	106°49'26.07"
6040	052°19'20.54"	106°49'05.73"
6041	052°19'16.02"	106°48'57.40"
6042	052°19'12.43"	106°48'48.98"
6043	052°19'05.28"	106°48'25.83"
6044	052°18'59.67"	106°48'04.37"
6045	052°18'56.50"	106°47'48.93"
6046	052°18'51.80"	106°47'35.32"
6047	052°18'46.51"	106°47'29.08"
6048	052°18'44.24"	106°47'25.65"
6049	052°18'42.55"	106°47'22.10"
6050	052°18'37.91"	106°47'08.73"
6051	052°18'35.47"	106°47'02.28"
6052	052°18'33.66"	106°46'53.74"
6053	052°18'33.40"	106°46'53.34"
6054	052°18'30.92"	106°46'49.60"
6055	052°18'28.13"	106°46'40.83"
6056	052°18'26.49"	106°46'36.45"
6057	052°18'20.43"	106°46'27.49"
6058	052°18'18.07"	106°46'19.62"
6059	052°18'16.87"	106°46'12.26"
6060	052°18'15.44"	106°46'09.39"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6061	052°18'13.29"	106°46'02.16"
6062	052°18'11.18"	106°45'59.56"
6063	052°18'08.20"	106°45'56.49"
6064	052°18'06.82"	106°45'53.63"
6065	052°18'05.81"	106°45'48.52"
6066	052°18'05.88"	106°45'44.82"
6067	052°18'06.82"	106°45'41.03"
6068	052°18'08.16"	106°45'38.21"
6069	052°18'09.99"	106°45'36.28"
6070	052°18'12.45"	106°45'35.39"
6071	052°18'12.61"	106°45'30.64"
6072	052°18'15.15"	106°45'21.14"
6073	052°18'16.56"	106°45'18.28"
6074	052°18'18.19"	106°45'16.47"
6075	052°18'18.19"	106°45'16.15"
6076	052°18'18.32"	106°45'14.04"
6077	052°18'17.52"	106°45'11.16"
6078	052°18'17.19"	106°45'07.32"
6079	052°18'10.47"	106°45'04.68"
6080	052°18'03.00"	106°44'59.64"
6081	052°17'59.99"	106°44'52.40"
6082	052°17'52.71"	106°44'49.03"
6083	052°17'45.58"	106°44'43.52"
6084	052°17'43.66"	106°44'35.77"
6085	052°17'38.31"	106°44'27.03"
6086	052°17'33.02"	106°44'26.07"
6087	052°17'22.76"	106°44'16.83"
6088	052°17'15.68"	106°44'13.22"
6089	052°17'10.83"	106°44'08.69"
6090	052°17'08.38"	106°44'05.45"
6091	052°17'06.06"	106°44'01.92"
6092	052°17'03.16"	106°43'54.98"
6093	052°17'01.73"	106°43'49.65"
6094	052°17'01.87"	106°43'44.72"
6095	052°17'02.08"	106°43'39.89"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6096	052°17'02.28"	106°43'36.63"
6097	052°17'02.67"	106°43'30.84"
6098	052°17'02.15"	106°43'26.36"
6099	052°16'59.70"	106°43'24.61"
6100	052°16'57.29"	106°43'23.89"
6101	052°16'53.89"	106°43'31.27"
6102	052°16'52.08"	106°43'36.66"
6103	052°16'51.77"	106°43'46.65"
6104	052°16'52.67"	106°43'53.60"
6105	052°16'54.19"	106°44'03.17"
6106	052°16'57.03"	106°44'09.67"
6107	052°16'57.43"	106°44'17.99"
6108	052°16'51.03"	106°44'05.24"
6109	052°16'48.63"	106°43'59.33"
6110	052°16'42.57"	106°43'44.45"
6111	052°16'41.21"	106°43'41.75"
6112	052°16'36.58"	106°43'32.40"
6113	052°16'30.15"	106°43'21.22"
6114	052°16'29.10"	106°43'19.41"
6115	052°16'26.68"	106°42'59.39"
6116	052°16'24.92"	106°42'54.21"
6117	052°16'23.04"	106°42'49.38"
6118	052°16'21.14"	106°42'46.31"
6119	052°16'18.27"	106°42'42.49"
6120	052°16'17.21"	106°42'41.04"
6121	052°16'15.44"	106°42'36.57"
6122	052°16'13.64"	106°42'34.03"
6123	052°16'10.75"	106°42'31.62"
6124	052°16'05.92"	106°42'29.15"
6125	052°16'03.57"	106°42'27.12"
6126	052°16'02.41"	106°42'25.31"
6127	052°15'56.56"	106°42'10.80"
6128	052°15'54.87"	106°42'07.56"
6129	052°15'49.90"	106°41'59.79"
6130	052°15'46.26"	106°41'57.36"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6131	052°15'42.53"	106°41'53.52"
6132	052°15'39.15"	106°41'47.92"
6133	052°15'34.39"	106°41'40.34"
6134	052°15'32.81"	106°41'37.10"
6135	052°15'31.67"	106°41'33.71"
6136	052°15'25.82"	106°41'27.14"
6137	052°15'31.47"	106°41'09.55"
6138	052°15'32.63"	106°41'04.48"
6139	052°15'32.70"	106°40'59.73"
6140	052°15'32.36"	106°40'52.67"
6141	052°15'31.45"	106°40'48.40"
6142	052°15'30.00"	106°40'36.36"
6143	052°15'30.38"	106°40'32.49"
6144	052°15'30.41"	106°40'22.80"
6145	052°15'30.02"	106°40'19.43"
6146	052°15'29.01"	106°40'14.64"
6147	052°15'27.14"	106°40'09.45"
6148	052°15'24.34"	106°40'00.71"
6149	052°15'16.09"	106°39'39.78"
6150	052°15'12.26"	106°39'27.30"
6151	052°15'18.13"	106°39'17.47"
6152	052°15'46.60"	106°39'08.66"
6153	052°15'49.29"	106°38'11.46"
6154	052°15'41.63"	106°37'30.08"
6155	052°15'41.42"	106°37'30.10"
6156	052°15'40.67"	106°37'30.07"
6157	052°15'40.45"	106°37'30.04"
6158	052°15'40.25"	106°37'29.96"
6159	052°15'40.05"	106°37'29.85"
6160	052°15'39.86"	106°37'29.68"
6161	052°15'38.75"	106°37'28.65"
6162	052°15'37.37"	106°37'27.53"
6163	052°15'36.06"	106°37'27.06"
6164	052°15'34.87"	106°37'26.84"
6165	052°15'34.66"	106°37'26.76"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6166	052°15'34.47"	106°37'26.64"
6167	052°15'34.28"	106°37'26.48"
6168	052°15'34.11"	106°37'26.28"
6169	052°15'33.15"	106°37'25.02"
6170	052°15'32.99"	106°37'24.78"
6171	052°15'32.86"	106°37'24.52"
6172	052°15'32.74"	106°37'24.23"
6173	052°15'32.36"	106°37'23.03"
6174	052°15'30.29"	106°37'20.15"
6175	052°15'30.14"	106°37'19.92"
6176	052°15'30.00"	106°37'19.65"
6177	052°15'29.38"	106°37'18.22"
6178	052°15'29.26"	106°37'17.93"
6179	052°15'29.17"	106°37'17.62"
6180	052°15'29.11"	106°37'17.28"
6181	052°15'29.07"	106°37'16.94"
6182	052°15'29.06"	106°37'16.60"
6183	052°15'29.00"	106°37'13.25"
6184	052°15'29.02"	106°37'12.90"
6185	052°15'29.66"	106°37'05.52"
6186	052°15'29.71"	106°37'05.19"
6187	052°15'29.78"	106°37'04.86"
6188	052°15'29.88"	106°37'04.55"
6189	052°15'30.00"	106°37'04.27"
6190	052°15'33.12"	106°36'57.16"
6191	052°15'33.27"	106°36'56.90"
6192	052°15'38.56"	106°36'49.34"
6193	052°15'38.73"	106°36'49.11"
6194	052°15'42.57"	106°36'44.67"
6195	052°15'43.35"	106°36'26.00"
6196	052°15'41.33"	106°35'59.83"
6197	052°15'33.16"	106°35'32.39"
6198	052°15'25.87"	106°35'19.08"
6199	052°15'21.47"	106°35'08.17"
6200	052°15'17.58"	106°35'00.10"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6201	052°15'12.34"	106°34'55.16"
6202	052°14'57.40"	106°34'56.21"
6203	052°14'47.55"	106°34'49.17"
6204	052°14'40.64"	106°34'39.76"
6205	052°14'32.67"	106°34'29.08"
6206	052°14'21.33"	106°34'11.58"
6207	052°14'10.71"	106°34'12.80"
6208	052°14'08.82"	106°34'09.03"
6209	052°14'07.32"	106°34'07.56"
6210	052°14'06.14"	106°34'07.17"
6211	052°13'58.43"	106°34'08.84"
6212	052°13'55.21"	106°34'15.60"
6213	052°13'48.84"	106°34'38.51"
6214	052°13'45.83"	106°34'45.21"
6215	052°13'16.66"	106°35'19.15"
6216	052°13'12.15"	106°35'18.47"
6217	052°12'42.33"	106°35'04.01"
6218	052°12'35.56"	106°35'03.24"
6219	052°12'28.43"	106°35'05.88"
6220	052°12'20.15"	106°35'08.73"
6221	052°12'14.70"	106°35'05.91"
6222	052°11'46.62"	106°34'29.19"
6223	052°11'39.90"	106°34'25.01"
6224	052°11'09.82"	106°34'17.12"
6225	052°10'58.69"	106°34'16.47"
6226	052°10'50.59"	106°34'18.81"
6227	052°10'20.11"	106°34'41.10"
6228	052°10'12.21"	106°34'51.54"
6229	052°10'09.92"	106°35'09.23"
6230	052°10'08.21"	106°35'15.50"
6231	052°10'05.49"	106°35'24.15"
6232	052°09'46.30"	106°35'24.57"
6233	052°09'41.22"	106°35'13.15"
6234	052°09'16.14"	106°35'09.41"
6235	052°09'07.56"	106°35'13.02"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6236	052°08'46.37"	106°34'20.01"
6237	052°08'41.35"	106°34'03.68"
6238	052°08'41.67"	106°33'49.54"
6239	052°08'43.05"	106°33'33.85"
6240	052°08'45.16"	106°33'13.26"
6241	052°08'55.57"	106°33'07.06"
6242	052°08'59.50"	106°33'03.27"
6243	052°09'05.22"	106°32'52.25"
6244	052°09'23.79"	106°32'07.31"
6245	052°09'35.29"	106°31'46.82"
6246	052°09'37.56"	106°31'38.51"
6247	052°09'49.52"	106°31'12.41"
6248	052°09'51.75"	106°30'50.65"
6249	052°09'58.24"	106°30'34.65"
6250	052°10'00.79"	106°30'24.49"
6251	052°10'03.55"	106°30'10.15"
6252	052°10'04.56"	106°30'07.56"
6253	052°10'06.37"	106°30'04.21"
6254	052°10'12.74"	106°29'59.49"
6255	052°10'21.94"	106°29'51.27"
6256	052°10'28.21"	106°29'46.44"
6257	052°10'34.13"	106°29'43.85"
6258	052°10'39.50"	106°29'42.11"
6259	052°10'53.84"	106°29'42.07"
6260	052°11'12.47"	106°29'25.11"
6261	052°11'22.02"	106°29'30.83"
6262	052°11'43.19"	106°29'15.86"
6263	052°11'46.47"	106°29'01.51"
6264	052°11'57.01"	106°28'23.38"
6265	052°12'08.39"	106°27'55.01"
6266	052°12'09.31"	106°27'24.38"
6267	052°12'11.11"	106°26'59.88"
6268	052°12'03.69"	106°26'27.77"
6269	052°12'01.85"	106°25'18.21"
6270	052°11'57.79"	106°24'51.08"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6271	052°11'58.24"	106°24'40.12"
6272	052°11'58.68"	106°24'30.91"
6273	052°11'56.80"	106°24'21.73"
6274	052°11'53.58"	106°24'09.32"
6275	052°11'42.59"	106°23'41.62"
6276	052°11'34.60"	106°23'18.22"
6277	052°11'29.89"	106°23'08.84"
6278	052°11'25.25"	106°23'02.95"
6279	052°11'17.07"	106°22'47.78"
6280	052°11'10.50"	106°22'43.64"
6281	052°11'03.36"	106°22'47.35"
6282	052°10'54.52"	106°23'02.35"
6283	052°10'48.78"	106°23'24.67"
6284	052°10'44.60"	106°23'21.11"
6285	052°10'39.41"	106°23'12.67"
6286	052°10'29.92"	106°23'03.65"
6287	052°10'21.92"	106°23'11.53"
6288	052°10'23.67"	106°23'22.28"
6289	052°10'22.30"	106°23'29.90"
6290	052°10'18.87"	106°23'31.01"
6291	052°10'14.82"	106°23'28.79"
6292	052°10'06.53"	106°23'33.23"
6293	052°10'01.70"	106°23'34.65"
6294	052°10'00.04"	106°23'38.60"
6295	052°09'59.65"	106°23'51.79"
6296	052°09'52.66"	106°23'47.25"
6297	052°09'50.72"	106°23'42.85"
6298	052°09'47.49"	106°23'29.10"
6299	052°09'43.08"	106°23'20.30"
6300	052°09'38.71"	106°23'14.09"
6301	052°09'43.31"	106°23'03.17"
6302	052°09'42.04"	106°22'58.56"
6303	052°09'32.06"	106°22'54.53"
6304	052°09'27.95"	106°22'44.10"
6305	052°09'28.59"	106°22'34.68"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6306	052°09'39.30"	106°22'14.26"
6307	052°09'53.61"	106°22'07.90"
6308	052°09'56.08"	106°21'48.65"
6309	052°09'53.69"	106°21'42.84"
6310	052°09'48.20"	106°21'36.76"
6311	052°09'28.39"	106°21'09.18"
6312	052°09'22.64"	106°20'57.52"
6313	052°09'10.07"	106°20'14.51"
6314	052°09'04.95"	106°20'03.92"
6315	052°09'05.10"	106°19'54.35"
6316	052°09'09.08"	106°19'39.16"
6317	052°09'09.50"	106°19'21.08"
6318	052°09'04.68"	106°19'11.54"
6319	052°08'55.79"	106°18'57.99"
6320	052°08'42.81"	106°18'38.20"
6321	052°08'36.11"	106°18'27.99"
6322	052°08'24.08"	106°18'07.85"
6323	052°08'17.52"	106°17'56.82"
6324	052°08'17.35"	106°17'56.70"
6325	052°08'16.49"	106°17'56.92"
6326	052°08'13.95"	106°17'56.87"
6327	052°08'11.66"	106°17'55.86"
6328	052°08'08.96"	106°17'52.55"
6329	052°08'07.71"	106°17'51.27"
6330	052°08'03.64"	106°17'46.39"
6331	052°08'01.99"	106°17'42.64"
6332	052°07'59.79"	106°17'38.68"
6333	052°07'55.20"	106°17'32.48"
6334	052°07'52.43"	106°17'27.48"
6335	052°07'40.58"	106°17'14.26"
6336	052°07'38.67"	106°17'12.80"
6337	052°07'34.53"	106°17'08.00"
6338	052°07'31.19"	106°17'00.86"
6339	052°07'30.80"	106°16'59.23"
6340	052°07'29.10"	106°16'59.41"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6341	052°07'28.00"	106°17'01.42"
6342	052°07'25.86"	106°16'58.91"
6343	052°07'01.06"	106°16'31.86"
6344	052°06'34.13"	106°16'02.49"
6345	052°06'35.82"	106°15'53.33"
6346	052°06'24.04"	106°15'42.97"
6347	052°06'14.37"	106°15'32.72"
6348	052°05'55.63"	106°15'13.95"
6349	052°04'35.78"	106°14'05.16"
6350	052°04'06.52"	106°13'53.28"
6351	052°04'06.45"	106°14'10.22"
6352	052°04'06.36"	106°14'27.36"
6353	052°04'11.98"	106°15'01.04"
6354	052°03'54.06"	106°16'31.93"
6355	052°03'50.31"	106°17'33.89"
6356	052°03'22.58"	106°17'29.79"
6357	052°03'14.63"	106°17'32.85"
6358	052°02'31.05"	106°17'25.00"
6359	052°01'54.30"	106°18'07.15"
6360	052°01'44.25"	106°18'35.66"
6361	052°01'28.80"	106°18'28.96"
6362	052°00'50.28"	106°18'37.55"
6363	052°00'46.79"	106°18'34.68"
6364	052°00'38.37"	106°17'23.49"
6365	052°00'35.72"	106°17'21.34"
6366	051°59'38.23"	106°17'42.22"
6367	051°59'08.91"	106°17'20.75"
6368	051°59'12.91"	106°16'44.05"
6369	051°59'44.66"	106°16'31.25"
6370	052°00'07.58"	106°15'58.82"
6371	052°00'09.50"	106°15'12.58"
6372	052°00'29.90"	106°14'23.46"
6373	052°00'47.10"	106°13'18.99"
6374	052°00'46.09"	106°11'13.71"
6375	052°00'57.18"	106°11'10.12"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6376	052°01'34.12"	106°11'42.91"
6377	052°01'42.37"	106°11'39.69"
6378	052°01'47.33"	106°11'24.77"
6379	052°01'42.92"	106°11'21.04"
6380	052°01'33.26"	106°11'09.67"
6381	052°01'23.82"	106°11'02.51"
6382	052°01'12.55"	106°10'53.04"
6383	052°00'59.79"	106°10'41.72"
6384	052°00'53.08"	106°10'35.03"
6385	052°00'50.18"	106°10'42.78"
6386	052°00'46.57"	106°10'47.91"
6387	052°00'44.22"	106°10'50.23"
6388	052°00'39.76"	106°11'01.16"
6389	052°00'36.71"	106°11'05.29"
6390	052°00'32.31"	106°11'09.61"
6391	052°00'22.07"	106°11'14.51"
6392	052°00'21.27"	106°12'53.03"
6393	052°00'07.82"	106°14'00.23"
6394	051°59'43.27"	106°14'54.01"
6395	051°59'37.26"	106°15'44.05"
6396	051°59'09.29"	106°15'54.01"
6397	051°58'50.16"	106°16'20.89"
6398	051°58'39.15"	106°17'21.63"
6399	051°58'19.67"	106°17'22.11"
6400	051°58'15.84"	106°16'50.11"
6401	051°58'15.53"	106°16'29.83"
6402	051°58'20.07"	106°16'25.11"
6403	051°58'20.19"	106°16'13.28"
6404	051°58'15.50"	106°16'02.19"
6405	051°58'12.53"	106°15'09.69"
6406	051°57'58.25"	106°14'33.60"
6407	051°57'53.67"	106°14'06.26"
6408	051°58'00.43"	106°13'23.65"
6409	051°57'55.91"	106°12'57.09"
6410	051°57'46.14"	106°13'03.02"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6411	051°57'45.30"	106°13'21.75"
6412	051°56'36.45"	106°14'11.70"
6413	051°56'24.95"	106°14'05.01"
6414	051°56'16.38"	106°13'14.07"
6415	051°56'06.42"	106°12'52.50"
6416	051°56'15.72"	106°12'41.19"
6417	051°56'20.41"	106°12'48.33"
6418	051°56'25.41"	106°12'41.70"
6419	051°56'24.56"	106°12'19.38"
6420	051°56'22.60"	106°12'16.00"
6421	051°56'22.55"	106°12'18.38"
6422	051°56'16.34"	106°12'26.25"
6423	051°56'15.65"	106°12'27.42"
6424	051°56'14.28"	106°12'30.40"
6425	051°56'12.11"	106°12'29.90"
6426	051°56'11.66"	106°12'28.01"
6427	051°56'08.40"	106°12'36.47"
6428	051°56'05.09"	106°12'45.07"
6429	051°55'59.50"	106°12'59.60"
6430	051°55'59.95"	106°13'18.82"
6431	051°55'45.82"	106°13'29.69"
6432	051°55'37.71"	106°13'48.17"
6433	051°55'24.77"	106°13'57.33"
6434	051°55'21.89"	106°14'09.47"
6435	051°55'14.40"	106°14'15.27"
6436	051°55'21.41"	106°14'55.77"
6437	051°55'15.29"	106°15'06.68"
6438	051°55'07.72"	106°15'31.02"
6439	051°55'03.73"	106°15'34.20"
6440	051°54'53.96"	106°15'27.88"
6441	051°54'40.96"	106°15'51.04"
6442	051°54'30.07"	106°15'48.49"
6443	051°54'26.53"	106°15'39.91"
6444	051°53'50.86"	106°15'42.54"
6445	051°53'35.46"	106°15'11.67"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6446	051°53'38.93"	106°15'07.61"
6447	051°54'00.45"	106°15'03.42"
6448	051°54'00.94"	106°14'58.13"
6449	051°53'30.80"	106°14'26.39"
6450	051°53'40.12"	106°14'22.22"
6451	051°54'03.22"	106°14'27.11"
6452	051°54'09.03"	106°14'16.66"
6453	051°53'58.59"	106°14'11.77"
6454	051°53'44.36"	106°13'48.88"
6455	051°53'47.22"	106°13'41.17"
6456	051°53'56.67"	106°13'46.28"
6457	051°53'57.20"	106°13'16.26"
6458	051°53'53.49"	106°13'03.80"
6459	051°54'00.05"	106°12'54.78"
6460	051°53'48.70"	106°12'41.01"
6461	051°53'13.61"	106°12'21.39"
6462	051°52'28.95"	106°12'32.46"
6463	051°52'15.02"	106°12'33.65"
6464	051°52'01.17"	106°12'48.66"
6465	051°51'36.89"	106°12'52.34"
6466	051°51'11.04"	106°12'52.33"
6467	051°50'58.39"	106°12'55.18"
6468	051°50'56.35"	106°12'44.67"
6469	051°51'01.60"	106°12'22.87"
6470	051°51'46.02"	106°11'29.95"
6471	051°51'49.89"	106°11'28.67"
6472	051°51'53.15"	106°11'34.63"
6473	051°52'14.43"	106°11'03.90"
6474	051°52'12.69"	106°10'56.07"
6475	051°52'19.69"	106°10'42.08"
6476	051°52'22.21"	106°09'53.10"
6477	051°52'15.37"	106°09'37.04"
6478	051°52'00.91"	106°09'53.01"
6479	051°51'56.60"	106°10'07.07"
6480	051°51'48.84"	106°10'11.71"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6481	051°51'33.36"	106°10'18.74"
6482	051°51'29.12"	106°10'11.50"
6483	051°51'31.56"	106°09'43.95"
6484	051°51'41.12"	106°09'30.02"
6485	051°51'37.28"	106°09'20.17"
6486	051°51'15.35"	106°09'27.02"
6487	051°51'10.03"	106°09'13.12"
6488	051°51'13.28"	106°08'53.43"
6489	051°51'09.37"	106°08'50.86"
6490	051°50'52.45"	106°08'59.96"
6491	051°50'47.45"	106°09'19.25"
6492	051°50'39.04"	106°09'19.62"
6493	051°50'36.35"	106°08'58.99"
6494	051°50'28.98"	106°08'58.20"
6495	051°50'26.11"	106°08'44.91"
6496	051°50'17.57"	106°08'42.62"
6497	051°50'00.11"	106°08'24.76"
6498	051°49'38.29"	106°08'22.72"
6499	051°49'31.31"	106°08'12.25"
6500	051°49'26.59"	106°07'50.20"
6501	051°49'12.40"	106°07'45.81"
6502	051°48'46.31"	106°07'07.42"
6503	051°48'14.93"	106°06'49.36"
6504	051°48'07.42"	106°06'26.22"
6505	051°47'59.25"	106°06'11.79"
6506	051°47'59.52"	106°05'59.63"
6507	051°48'13.90"	106°05'37.24"
6508	051°48'25.30"	106°05'19.49"
6509	051°48'31.04"	106°05'12.55"
6510	051°48'44.00"	106°05'26.44"
6511	051°49'09.78"	106°05'20.94"
6512	051°49'20.10"	106°05'18.74"
6513	051°49'41.80"	106°05'33.43"
6514	051°50'06.72"	106°05'35.57"
6515	051°50'17.29"	106°05'25.24"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6516	051°50'25.78"	106°05'16.92"
6517	051°50'41.08"	106°05'02.88"
6518	051°50'52.03"	106°04'45.44"
6519	051°51'05.03"	106°04'24.76"
6520	051°50'58.73"	106°04'17.40"
6521	051°50'51.83"	106°04'06.62"
6522	051°50'47.16"	106°04'01.32"
6523	051°50'39.34"	106°03'51.26"
6524	051°50'33.20"	106°03'44.61"
6525	051°50'20.25"	106°03'33.11"
6526	051°50'15.67"	106°03'27.38"
6527	051°50'03.28"	106°03'14.49"
6528	051°50'00.84"	106°03'11.17"
6529	051°49'50.82"	106°03'00.13"
6530	051°49'44.01"	106°02'50.96"
6531	051°49'42.27"	106°02'58.00"
6532	051°49'49.45"	106°03'11.74"
6533	051°49'44.76"	106°03'28.08"
6534	051°50'13.51"	106°04'05.76"
6535	051°49'57.49"	106°04'38.86"
6536	051°49'40.48"	106°04'21.83"
6537	051°49'11.20"	106°04'11.23"
6538	051°49'01.42"	106°04'09.29"
6539	051°48'44.46"	106°04'05.92"
6540	051°48'29.71"	106°03'55.15"
6541	051°48'19.50"	106°03'41.37"
6542	051°48'09.68"	106°03'03.77"
6543	051°47'47.23"	106°02'28.77"
6544	051°47'33.05"	106°02'06.65"
6545	051°46'54.38"	106°01'27.25"
6546	051°46'39.45"	106°01'17.85"
6547	051°46'14.88"	106°01'02.40"
6548	051°46'28.59"	105°58'56.36"
6549	051°46'49.38"	105°59'08.49"
6550	051°46'51.43"	105°59'01.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6551	051°46'45.28"	105°58'58.17"
6552	051°46'41.33"	105°58'55.08"
6553	051°46'35.34"	105°58'48.25"
6554	051°46'31.11"	105°58'42.37"
6555	051°46'19.55"	105°58'47.32"
6556	051°46'11.48"	105°59'42.22"
6557	051°45'59.68"	106°01'02.41"
6558	051°45'50.88"	106°00'54.63"
6559	051°45'39.75"	106°00'32.94"
6560	051°45'21.30"	106°00'09.18"
6561	051°45'18.62"	105°59'38.20"
6562	051°45'14.00"	105°59'27.23"
6563	051°45'01.04"	105°59'22.91"
6564	051°44'48.70"	105°59'07.37"
6565	051°44'29.39"	105°59'11.61"
6566	051°44'21.05"	105°58'59.68"
6567	051°44'14.16"	105°58'36.80"
6568	051°43'49.47"	105°58'33.78"
6569	051°43'40.34"	105°58'27.59"
6570	051°43'28.07"	105°58'19.26"
6571	051°43'26.67"	105°57'57.69"
6572	051°43'28.56"	105°57'35.37"
6573	051°43'26.98"	105°57'06.85"
6574	051°43'23.00"	105°56'49.80"
6575	051°43'20.92"	105°56'42.71"
6576	051°43'17.72"	105°56'39.53"
6577	051°43'00.29"	105°56'45.27"
6578	051°42'57.42"	105°56'34.43"
6579	051°42'58.80"	105°56'18.36"
6580	051°43'01.56"	105°56'01.77"
6581	051°43'06.90"	105°55'54.75"
6582	051°43'10.16"	105°55'48.96"
6583	051°43'11.72"	105°55'41.06"
6584	051°43'12.79"	105°55'29.26"
6585	051°43'09.13"	105°55'17.06"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6586	051°43'05.69"	105°54'47.02"
6587	051°42'55.48"	105°54'32.26"
6588	051°42'41.51"	105°54'01.84"
6589	051°42'49.07"	105°53'52.17"
6590	051°42'57.64"	105°53'41.32"
6591	051°43'01.35"	105°53'36.60"
6592	051°42'59.24"	105°53'17.85"
6593	051°42'57.97"	105°53'08.41"
6594	051°42'57.00"	105°52'40.26"
6595	051°42'56.81"	105°52'24.10"
6596	051°42'57.99"	105°52'11.98"
6597	051°43'00.14"	105°52'03.32"
6598	051°43'03.02"	105°51'58.20"
6599	051°43'07.29"	105°51'53.08"
6600	051°43'08.89"	105°51'45.61"
6601	051°43'11.65"	105°51'40.59"
6602	051°43'11.20"	105°51'37.69"
6603	051°43'10.79"	105°51'28.83"
6604	051°43'11.02"	105°51'19.00"
6605	051°43'09.57"	105°51'17.40"
6606	051°43'06.82"	105°51'13.51"
6607	051°43'02.34"	105°51'04.36"
6608	051°43'00.31"	105°51'01.53"
6609	051°42'49.98"	105°50'51.89"
6610	051°42'41.34"	105°50'42.87"
6611	051°42'21.80"	105°50'12.81"
6612	051°42'10.85"	105°49'51.60"
6613	051°42'15.01"	105°50'22.01"
6614	051°42'18.56"	105°50'35.69"
6615	051°42'17.24"	105°50'54.22"
6616	051°42'21.14"	105°51'11.68"
6617	051°42'19.75"	105°51'27.84"
6618	051°42'20.65"	105°51'38.99"
6619	051°42'10.43"	105°51'58.11"
6620	051°42'03.70"	105°51'43.52"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6621	051°41'55.37"	105°51'39.92"
6622	051°41'47.23"	105°51'25.82"
6623	051°41'39.08"	105°51'29.28"
6624	051°41'23.55"	105°51'30.19"
6625	051°40'59.96"	105°51'21.82"
6626	051°40'48.94"	105°50'52.17"
6627	051°40'44.25"	105°50'33.84"
6628	051°40'46.72"	105°49'47.57"
6629	051°40'36.94"	105°49'38.44"
6630	051°40'19.42"	105°48'59.45"
6631	051°40'13.83"	105°48'52.06"
6632	051°40'11.29"	105°48'31.88"
6633	051°40'12.77"	105°48'19.34"
6634	051°39'59.60"	105°47'47.78"
6635	051°39'52.60"	105°47'22.36"
6636	051°39'35.83"	105°46'30.10"
6637	051°39'26.14"	105°46'06.01"
6638	051°39'17.89"	105°45'50.56"
6639	051°39'28.21"	105°45'27.16"
6640	051°39'35.38"	105°44'36.68"
6641	051°39'39.02"	105°44'20.57"
6642	051°39'45.45"	105°43'56.68"
6643	051°40'45.31"	105°43'33.12"
6644	051°40'58.97"	105°44'33.47"
6645	051°40'43.15"	105°44'49.15"
6646	051°40'51.53"	105°45'55.67"
6647	051°41'05.73"	105°46'43.06"
6648	051°41'21.89"	105°46'45.07"
6649	051°41'21.02"	105°46'38.33"
6650	051°41'20.27"	105°46'25.70"
6651	051°41'20.27"	105°46'16.40"
6652	051°41'20.64"	105°46'07.39"
6653	051°41'22.67"	105°45'51.71"
6654	051°41'25.67"	105°45'41.01"
6655	051°41'28.50"	105°45'35.41"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6656	051°41'30.21"	105°45'33.16"
6657	051°41'32.82"	105°45'31.63"
6658	051°41'35.27"	105°45'31.44"
6659	051°41'33.86"	105°45'17.41"
6660	051°41'32.57"	105°45'09.13"
6661	051°41'32.05"	105°45'04.02"
6662	051°41'31.27"	105°45'02.52"
6663	051°41'29.87"	105°44'57.73"
6664	051°41'29.71"	105°44'53.20"
6665	051°41'29.38"	105°44'52.53"
6666	051°41'26.93"	105°44'45.30"
6667	051°41'25.49"	105°44'37.56"
6668	051°41'23.73"	105°44'20.57"
6669	051°41'23.59"	105°44'10.86"
6670	051°41'24.16"	105°44'02.51"
6671	051°41'26.81"	105°43'51.05"
6672	051°41'27.14"	105°43'47.79"
6673	051°41'26.98"	105°43'42.64"
6674	051°41'26.69"	105°43'40.22"
6675	051°41'24.50"	105°43'38.76"
6676	051°41'21.15"	105°43'34.39"
6677	051°41'13.43"	105°43'18.85"
6678	051°41'08.83"	105°43'10.59"
6679	051°41'06.50"	105°43'04.48"
6680	051°41'05.65"	105°43'00.27"
6681	051°41'02.45"	105°42'54.89"
6682	051°41'00.11"	105°42'53.23"
6683	051°40'55.63"	105°42'46.60"
6684	051°40'53.45"	105°42'41.89"
6685	051°40'52.47"	105°42'38.26"
6686	051°40'13.70"	105°43'09.98"
6687	051°39'31.94"	105°43'07.54"
6688	051°39'21.05"	105°43'00.60"
6689	051°39'09.68"	105°42'47.01"
6690	051°39'02.68"	105°42'36.57"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6691	051°39'01.68"	105°41'58.53"
6692	051°39'00.80"	105°41'25.31"
6693	051°39'12.79"	105°41'24.49"
6694	051°39'22.15"	105°41'17.89"
6695	051°39'23.94"	105°41'04.50"
6696	051°39'15.68"	105°40'30.48"
6697	051°39'22.99"	105°40'06.32"
6698	051°39'30.12"	105°39'54.21"
6699	051°39'34.84"	105°39'32.25"
6700	051°39'20.94"	105°38'52.99"
6701	051°39'12.39"	105°38'29.64"
6702	051°39'08.40"	105°38'16.68"
6703	051°38'55.00"	105°38'00.15"
6704	051°38'38.17"	105°37'06.59"
6705	051°38'32.91"	105°36'51.72"
6706	051°38'26.25"	105°36'32.87"
6707	051°39'15.17"	105°35'50.20"
6708	051°39'16.07"	105°35'48.02"
6709	051°39'17.24"	105°35'47.06"
6710	051°39'19.36"	105°35'45.44"
6711	051°39'18.47"	105°35'41.74"
6712	051°39'16.89"	105°35'36.38"
6713	051°39'14.06"	105°35'28.86"
6714	051°39'09.80"	105°35'20.05"
6715	051°39'06.99"	105°35'13.39"
6716	051°38'56.66"	105°34'43.56"
6717	051°38'55.76"	105°34'44.37"
6718	051°38'55.55"	105°35'00.32"
6719	051°39'01.95"	105°35'21.87"
6720	051°39'05.24"	105°35'31.46"
6721	051°38'25.79"	105°35'56.40"
6722	051°38'17.01"	105°35'26.79"
6723	051°38'09.16"	105°35'00.32"
6724	051°38'10.23"	105°33'46.52"
6725	051°38'10.67"	105°33'15.79"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6726	051°38'22.80"	105°32'49.83"
6727	051°38'21.50"	105°32'42.29"
6728	051°38'20.14"	105°32'34.39"
6729	051°38'26.64"	105°32'30.46"
6730	051°38'35.44"	105°32'27.72"
6731	051°38'33.57"	105°32'01.61"
6732	051°38'34.43"	105°31'57.82"
6733	051°38'37.05"	105°31'52.23"
6734	051°38'39.28"	105°31'49.62"
6735	051°38'39.01"	105°31'47.02"
6736	051°38'38.83"	105°31'44.69"
6737	051°38'35.98"	105°31'32.67"
6738	051°38'35.72"	105°31'32.00"
6739	051°38'32.32"	105°31'45.39"
6740	051°38'26.01"	105°31'52.25"
6741	051°38'26.06"	105°32'02.44"
6742	051°38'21.50"	105°32'05.21"
6743	051°38'14.68"	105°32'09.38"
6744	051°37'30.56"	105°31'28.63"
6745	051°36'32.67"	105°30'25.05"
6746	051°36'09.76"	105°29'51.59"
6747	051°36'04.53"	105°29'34.24"
6748	051°36'04.80"	105°28'54.51"
6749	051°35'59.30"	105°28'12.01"
6750	051°35'41.99"	105°27'09.45"
6751	051°35'39.30"	105°26'45.19"
6752	051°35'34.42"	105°26'15.93"
6753	051°35'30.72"	105°25'53.73"
6754	051°35'31.39"	105°25'14.56"
6755	051°35'26.76"	105°24'59.14"
6756	051°35'26.36"	105°24'29.77"
6757	051°35'26.06"	105°24'07.32"
6758	051°35'14.96"	105°23'28.40"
6759	051°34'55.80"	105°22'54.74"
6760	051°34'49.74"	105°22'43.86"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6761	051°34'44.70"	105°21'51.17"
6762	051°34'39.05"	105°21'23.17"
6763	051°34'32.06"	105°21'06.50"
6764	051°34'29.89"	105°20'41.06"
6765	051°34'30.01"	105°19'58.63"
6766	051°34'30.41"	105°19'44.40"
6767	051°34'30.09"	105°19'30.98"
6768	051°34'33.56"	105°19'13.14"
6769	051°34'41.07"	105°19'07.01"
6770	051°34'42.28"	105°18'57.74"
6771	051°34'38.51"	105°18'48.63"
6772	051°34'31.82"	105°18'45.82"
6773	051°34'26.63"	105°18'23.28"
6774	051°34'27.95"	105°18'10.41"
6775	051°34'31.15"	105°17'55.02"
6776	051°34'27.81"	105°17'47.07"
6777	051°34'19.34"	105°17'46.45"
6778	051°34'08.19"	105°17'57.42"
6779	051°33'57.59"	105°17'58.63"
6780	051°33'52.93"	105°17'52.79"
6781	051°33'50.55"	105°17'46.12"
6782	051°33'57.33"	105°17'40.92"
6783	051°34'03.19"	105°17'27.36"
6784	051°34'07.65"	105°17'08.12"
6785	051°34'09.85"	105°16'51.99"
6786	051°34'09.91"	105°16'27.62"
6787	051°34'07.65"	105°16'13.44"
6788	051°34'01.44"	105°16'01.70"
6789	051°33'57.27"	105°15'53.82"
6790	051°33'49.53"	105°15'43.30"
6791	051°33'43.92"	105°15'28.19"
6792	051°33'32.22"	105°14'57.22"
6793	051°33'28.11"	105°14'28.97"
6794	051°33'21.44"	105°13'47.96"
6795	051°33'22.00"	105°12'37.06"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6796	051°33'33.39"	105°11'49.24"
6797	051°33'18.13"	105°10'43.21"
6798	051°32'42.37"	105°08'10.30"
6799	051°33'37.77"	105°08'24.45"
6800	051°33'37.75"	105°08'23.50"
6801	051°33'38.37"	105°08'16.35"
6802	051°33'38.92"	105°08'13.58"
6803	051°33'40.75"	105°08'09.69"
6804	051°33'39.20"	105°08'04.72"
6805	051°33'36.81"	105°07'55.42"
6806	051°33'36.19"	105°07'49.16"
6807	051°33'33.11"	105°07'45.04"
6808	051°33'27.14"	105°07'30.24"
6809	051°33'24.47"	105°07'22.05"
6810	051°33'18.21"	105°06'59.67"
6811	051°33'15.60"	105°06'49.52"
6812	051°33'13.63"	105°06'43.80"
6813	051°33'11.38"	105°06'33.94"
6814	051°33'10.44"	105°06'27.75"
6815	051°33'09.82"	105°06'17.11"
6816	051°33'09.77"	105°06'11.15"
6817	051°33'08.50"	105°06'06.61"
6818	051°33'07.57"	105°05'59.30"
6819	051°33'07.37"	105°05'47.25"
6820	051°33'09.03"	105°05'39.53"
6821	051°33'09.36"	105°05'38.75"
6822	051°33'04.10"	105°05'39.23"
6823	051°32'58.57"	105°05'41.13"
6824	051°32'51.62"	105°05'46.20"
6825	051°32'46.53"	105°05'44.66"
6826	051°32'41.45"	105°06'06.49"
6827	051°32'34.47"	105°06'13.60"
6828	051°32'16.98"	105°06'22.93"
6829	051°32'14.21"	105°06'11.46"
6830	051°32'09.09"	105°05'48.79"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6831	051°32'04.83"	105°05'21.32"
6832	051°31'34.14"	105°05'11.37"
6833	051°31'20.53"	105°05'05.11"
6834	051°31'18.93"	105°05'01.68"
6835	051°31'19.47"	105°04'47.61"
6836	051°31'27.63"	105°04'04.04"
6837	051°31'32.14"	105°03'48.78"
6838	051°31'31.72"	105°03'32.31"
6839	051°31'30.57"	105°03'23.99"
6840	051°31'29.60"	105°03'19.07"
6841	051°31'21.38"	105°03'01.98"
6842	051°31'17.19"	105°02'52.14"
6843	051°31'16.22"	105°02'46.97"
6844	051°31'16.71"	105°02'39.96"
6845	051°31'24.30"	105°02'28.61"
6846	051°31'28.18"	105°02'01.18"
6847	051°31'26.30"	105°01'49.87"
6848	051°31'19.31"	105°01'30.39"
6849	051°31'10.43"	105°01'19.52"
6850	051°31'02.71"	105°01'15.72"
6851	051°30'29.32"	105°01'11.59"
6852	051°30'25.03"	105°01'07.98"
6853	051°30'23.63"	105°01'01.13"
6854	051°30'25.68"	105°00'51.86"
6855	051°30'31.68"	105°00'28.02"
6856	051°30'30.07"	105°00'08.47"
6857	051°30'28.16"	105°00'01.64"
6858	051°30'13.05"	104°59'07.25"
6859	051°30'10.40"	104°58'50.07"
6860	051°30'02.12"	104°58'07.57"
6861	051°29'56.66"	104°57'51.80"
6862	051°30'08.32"	104°57'20.24"
6863	051°30'31.92"	104°56'41.63"
6864	051°30'52.98"	104°56'06.85"
6865	051°30'49.58"	104°56'00.81"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6866	051°30'35.73"	104°55'34.32"
6867	051°30'32.45"	104°55'26.56"
6868	051°30'29.64"	104°55'19.82"
6869	051°30'24.36"	104°55'20.03"
6870	051°30'20.88"	104°55'25.29"
6871	051°29'48.71"	104°56'53.32"
6872	051°29'31.89"	104°55'29.25"
6873	051°29'27.39"	104°55'18.80"
6874	051°29'02.35"	104°55'32.99"
6875	051°28'54.40"	104°55'29.89"
6876	051°28'44.44"	104°54'26.43"
6877	051°28'31.00"	104°54'10.46"
6878	051°28'10.89"	104°53'46.56"
6879	051°28'39.19"	104°51'42.31"
6880	051°29'04.98"	104°51'09.21"
6881	051°29'16.74"	104°51'11.25"
6882	051°29'23.69"	104°51'20.68"
6883	051°29'33.05"	104°51'10.13"
6884	051°29'32.47"	104°51'07.20"
6885	051°29'32.22"	104°50'43.30"
6886	051°29'31.38"	104°50'40.02"
6887	051°29'29.24"	104°50'37.90"
6888	051°29'26.01"	104°50'31.40"
6889	051°29'25.53"	104°50'29.94"
6890	051°29'13.02"	104°50'29.80"
6891	051°28'28.78"	104°51'41.05"
6892	051°27'59.02"	104°53'13.92"
6893	051°27'35.02"	104°53'31.05"
6894	051°27'01.94"	104°53'11.44"
6895	051°26'28.53"	104°52'44.80"
6896	051°26'36.30"	104°52'14.12"
6897	051°26'41.20"	104°51'11.15"
6898	051°26'42.15"	104°50'45.29"
6899	051°26'42.98"	104°50'22.81"
6900	051°26'55.81"	104°49'32.08"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6901	051°27'07.88"	104°49'07.33"
6902	051°27'27.80"	104°49'03.04"
6903	051°27'15.07"	104°48'24.85"
6904	051°27'30.54"	104°47'49.82"
6905	051°27'12.86"	104°47'09.92"
6906	051°26'54.52"	104°46'28.53"
6907	051°26'45.43"	104°46'08.93"
6908	051°26'28.59"	104°45'01.20"
6909	051°26'11.34"	104°43'36.13"
6910	051°26'10.59"	104°43'15.47"
6911	051°26'18.53"	104°41'48.75"
6912	051°26'19.13"	104°41'41.91"
6913	051°26'44.99"	104°41'45.01"
6914	051°26'57.97"	104°41'24.90"
6915	051°26'56.64"	104°41'11.31"
6916	051°26'24.65"	104°40'42.22"
6917	051°26'30.85"	104°39'36.52"
6918	051°27'01.60"	104°40'18.55"
6919	051°28'22.11"	104°39'30.98"
6920	051°28'23.14"	104°39'25.77"
6921	051°28'26.31"	104°38'58.98"
6922	051°28'27.40"	104°38'49.75"
6923	051°28'26.21"	104°38'49.25"
6924	051°28'23.84"	104°38'47.09"
6925	051°28'22.22"	104°38'44.72"
6926	051°28'21.19"	104°38'41.62"
6927	051°28'20.67"	104°38'36.44"
6928	051°28'20.91"	104°38'30.07"
6929	051°28'22.35"	104°38'23.53"
6930	051°28'24.50"	104°38'16.46"
6931	051°28'27.03"	104°38'09.67"
6932	051°28'30.01"	104°38'03.03"
6933	051°28'32.38"	104°37'59.06"
6934	051°28'34.77"	104°37'54.35"
6935	051°28'37.57"	104°37'49.84"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6936	051°28'26.44"	104°38'00.49"
6937	051°28'15.96"	104°38'03.41"
6938	051°28'09.11"	104°38'08.26"
6939	051°27'56.09"	104°38'09.10"
6940	051°27'34.22"	104°38'27.44"
6941	051°27'27.25"	104°38'30.65"
6942	051°27'21.58"	104°38'30.96"
6943	051°27'14.45"	104°38'28.34"
6944	051°27'06.65"	104°38'22.55"
6945	051°27'01.61"	104°38'17.67"
6946	051°26'53.85"	104°38'07.49"
6947	051°26'46.12"	104°38'02.29"
6948	051°26'41.53"	104°38'01.61"
6949	051°26'36.19"	104°38'06.90"
6950	051°26'27.48"	104°38'11.90"
6951	053°36'28.63"	108°43'03.18"
6952	053°36'25.44"	108°43'10.46"
6953	053°36'20.58"	108°43'18.39"
6954	053°36'17.77"	108°43'25.10"
6955	053°36'14.66"	108°43'37.56"
6956	053°36'09.91"	108°43'34.55"
6957	053°36'06.27"	108°43'33.44"
6958	053°36'03.67"	108°43'33.60"
6959	053°36'02.10"	108°43'34.66"
6960	053°35'59.61"	108°43'38.61"
6961	053°35'56.90"	108°43'41.96"
6962	053°35'53.54"	108°43'47.43"
6963	053°35'50.27"	108°43'53.50"
6964	053°35'47.85"	108°43'59.06"
6965	053°35'45.77"	108°44'01.26"
6966	053°35'40.20"	108°44'05.34"
6967	053°35'38.46"	108°44'08.17"
6968	053°35'38.01"	108°44'11.11"
6969	053°35'38.02"	108°44'14.50"
6970	053°35'38.81"	108°44'19.54"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
6971	053°35'39.54"	108°44'26.36"
6972	053°35'39.23"	108°44'32.70"
6973	053°35'38.95"	108°44'37.64"
6974	053°35'38.17"	108°44'43.74"
6975	053°35'36.46"	108°44'49.35"
6976	053°35'32.68"	108°44'56.77"
6977	053°35'33.05"	108°44'59.99"
6978	053°35'35.21"	108°45'06.54"
6979	053°35'36.86"	108°45'14.25"
6980	053°35'37.62"	108°45'20.28"
6981	053°35'37.10"	108°45'25.20"
6982	053°35'35.51"	108°45'30.83"
6983	053°35'34.36"	108°45'33.51"
6984	053°35'31.77"	108°45'36.86"
6985	053°35'27.55"	108°45'43.24"
6986	053°35'25.52"	108°45'47.44"
6987	053°35'24.83"	108°45'50.76"
6988	053°35'24.31"	108°45'55.88"
6989	053°35'22.81"	108°46'09.66"
6990	053°35'22.32"	108°46'21.55"
6991	053°35'21.97"	108°46'24.90"
6992	053°35'19.30"	108°46'34.60"
6993	053°35'34.26"	108°47'02.98"
6994	053°35'56.45"	108°48'07.81"
6995	053°36'05.12"	108°49'13.63"
6996	053°36'28.74"	108°50'24.99"
6997	053°36'49.28"	108°51'03.06"
6998	053°37'01.70"	108°51'36.23"
6999	053°37'13.07"	108°52'16.07"
7000	053°37'11.00"	108°52'50.50"
7001	053°37'29.42"	108°53'24.23"
7002	053°38'04.19"	108°53'46.55"
7003	053°38'07.55"	108°54'06.96"
7004	053°39'12.84"	108°55'26.68"
7005	053°39'19.32"	108°55'27.48"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7006	053°39'23.27"	108°55'29.84"
7007	053°39'27.40"	108°55'33.81"
7008	053°39'30.34"	108°55'37.87"
7009	053°39'31.60"	108°55'39.18"
7010	053°39'34.76"	108°55'40.07"
7011	053°39'38.52"	108°55'41.02"
7012	053°39'41.17"	108°55'43.06"
7013	053°39'47.92"	108°55'53.65"
7014	053°39'48.30"	108°56'11.01"
7015	053°39'48.56"	108°56'17.41"
7016	053°39'49.56"	108°56'23.08"
7017	053°39'51.51"	108°56'28.44"
7018	053°39'53.05"	108°56'31.97"
7019	053°39'54.16"	108°56'34.07"
7020	053°39'57.81"	108°56'38.19"
7021	053°40'02.73"	108°56'43.24"
7022	053°40'05.01"	108°56'45.84"
7023	053°40'09.12"	108°56'54.00"
7024	053°40'06.70"	108°57'02.73"
7025	053°40'05.98"	108°57'06.85"
7026	053°40'05.92"	108°57'08.64"
7027	053°40'05.92"	108°57'12.02"
7028	053°40'06.77"	108°57'15.09"
7029	053°40'10.57"	108°57'21.82"
7030	053°40'14.70"	108°57'29.38"
7031	053°40'16.54"	108°57'34.34"
7032	053°40'18.58"	108°57'40.51"
7033	053°40'19.86"	108°57'48.59"
7034	053°40'20.42"	108°57'56.42"
7035	053°40'20.21"	108°58'02.77"
7036	053°40'19.97"	108°58'13.51"
7037	053°40'19.65"	108°58'23.44"
7038	053°40'19.97"	108°58'31.44"
7039	053°40'20.61"	108°58'37.08"
7040	053°40'22.40"	108°58'43.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7041	053°40'25.04"	108°58'49.65"
7042	053°40'26.97"	108°58'52.22"
7043	053°40'29.15"	108°58'54.22"
7044	053°40'31.63"	108°58'54.26"
7045	053°40'33.79"	108°58'53.46"
7046	053°40'35.46"	108°58'53.03"
7047	053°40'41.68"	108°58'54.61"
7048	053°40'41.00"	108°59'04.31"
7049	053°40'39.80"	108°59'08.38"
7050	053°40'39.04"	108°59'13.29"
7051	053°40'38.96"	108°59'15.67"
7052	053°40'39.14"	108°59'17.48"
7053	053°40'40.64"	108°59'22.21"
7054	053°40'43.89"	108°59'27.70"
7055	053°40'46.62"	108°59'34.53"
7056	053°40'48.11"	108°59'39.45"
7057	053°40'48.68"	108°59'43.70"
7058	053°40'49.00"	108°59'51.69"
7059	053°40'59.26"	109°00'13.60"
7060	053°40'58.91"	109°00'13.87"
7061	053°40'54.45"	109°00'17.36"
7062	053°40'49.70"	109°00'15.19"
7063	053°40'33.44"	109°00'12.43"
7064	053°40'22.99"	109°00'14.42"
7065	053°40'09.28"	109°00'10.57"
7066	053°40'09.60"	109°00'13.53"
7067	053°40'09.59"	109°00'17.29"
7068	053°40'08.83"	109°00'20.81"
7069	053°40'01.94"	109°00'34.08"
7070	053°40'05.08"	109°00'37.38"
7071	053°40'15.54"	109°00'34.23"
7072	053°40'14.65"	109°00'20.39"
7073	053°40'22.28"	109°00'20.63"
7074	053°40'32.70"	109°00'17.66"
7075	053°40'55.15"	109°00'23.58"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7076	053°41'00.72"	109°00'20.36"
7077	053°41'16.09"	109°00'44.69"
7078	053°41'23.68"	109°00'40.83"
7079	053°41'26.05"	109°00'40.66"
7080	053°41'28.98"	109°00'41.34"
7081	053°41'34.72"	109°00'43.28"
7082	053°41'44.90"	109°00'43.05"
7083	053°41'55.57"	109°00'38.69"
7084	053°42'02.15"	109°00'36.52"
7085	053°42'09.96"	109°00'36.66"
7086	053°42'18.35"	109°00'36.86"
7087	053°42'29.49"	109°00'39.92"
7088	053°42'35.76"	109°00'50.72"
7089	053°42'39.75"	109°01'06.15"
7090	053°42'42.22"	109°01'34.44"
7091	053°42'39.76"	109°02'01.84"
7092	053°42'37.64"	109°02'13.61"
7093	053°42'31.07"	109°02'18.36"
7094	053°42'21.80"	109°01'58.18"
7095	053°42'17.63"	109°01'54.82"
7096	053°42'13.35"	109°01'57.89"
7097	053°42'16.80"	109°02'03.58"
7098	053°42'22.42"	109°02'18.51"
7099	053°42'26.68"	109°02'43.70"
7100	053°42'32.42"	109°02'30.53"
7101	053°42'40.10"	109°02'19.59"
7102	053°42'43.77"	109°02'06.98"
7103	053°42'47.29"	109°01'32.85"
7104	053°42'46.08"	109°01'00.06"
7105	053°42'39.70"	109°00'42.29"
7106	053°42'41.49"	109°00'43.28"
7107	053°42'43.19"	109°00'44.22"
7108	053°42'46.62"	109°00'47.74"
7109	053°42'48.11"	109°00'48.87"
7110	053°42'50.95"	109°00'49.14"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7111	053°42'54.05"	109°00'48.24"
7112	053°42'56.34"	109°00'47.07"
7113	053°42'58.46"	109°00'47.27"
7114	053°43'01.37"	109°00'48.74"
7115	053°43'03.41"	109°00'51.33"
7116	053°43'05.77"	109°00'55.14"
7117	053°43'10.42"	109°01'00.98"
7118	053°43'19.02"	109°01'09.38"
7119	053°43'24.56"	109°01'13.30"
7120	053°43'26.36"	109°01'16.06"
7121	053°43'27.20"	109°01'19.33"
7122	053°43'27.76"	109°01'23.58"
7123	053°43'28.81"	109°01'27.67"
7124	053°43'30.52"	109°01'33.21"
7125	053°43'33.93"	109°01'40.72"
7126	053°43'35.08"	109°01'45.42"
7127	053°43'35.28"	109°01'53.22"
7128	053°43'36.01"	109°01'56.28"
7129	053°43'37.12"	109°01'58.39"
7130	053°43'38.98"	109°01'59.56"
7131	053°43'44.08"	109°02'02.64"
7132	053°43'45.79"	109°02'04.41"
7133	053°43'46.79"	109°02'06.49"
7134	053°43'48.28"	109°02'14.82"
7135	053°43'49.11"	109°02'18.49"
7136	053°43'54.60"	109°02'23.81"
7137	053°44'01.13"	109°02'30.42"
7138	053°44'03.67"	109°02'21.48"
7139	053°44'05.86"	109°02'09.32"
7140	053°44'06.69"	109°02'05.61"
7141	053°44'07.85"	109°02'02.93"
7142	053°44'11.08"	109°01'58.25"
7143	053°44'13.63"	109°01'52.91"
7144	053°44'14.70"	109°01'49.02"
7145	053°44'14.81"	109°01'45.84"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7146	053°44'14.13"	109°01'34.40"
7147	053°44'13.60"	109°00'54.04"
7148	053°44'26.61"	109°00'29.34"
7149	053°44'27.98"	109°00'27.27"
7150	053°44'30.83"	109°00'23.55"
7151	053°44'34.62"	109°00'19.92"
7152	053°44'41.86"	109°00'08.64"
7153	053°44'56.68"	108°59'48.83"
7154	053°45'17.15"	108°59'21.49"
7155	053°45'19.74"	108°59'18.34"
7156	053°45'23.11"	108°59'16.47"
7157	053°45'30.92"	108°59'13.02"
7158	053°45'35.51"	108°59'10.06"
7159	053°45'44.31"	108°59'05.10"
7160	053°45'49.55"	108°59'00.61"
7161	053°45'55.36"	108°58'53.17"
7162	053°46'07.08"	108°58'35.11"
7163	053°46'11.57"	108°58'35.14"
7164	053°46'14.24"	108°58'36.79"
7165	053°46'19.37"	108°58'42.46"
7166	053°46'27.68"	108°58'56.03"
7167	053°46'32.95"	108°59'04.72"
7168	053°46'36.24"	108°59'12.43"
7169	053°46'38.47"	108°59'20.03"
7170	053°46'39.79"	108°59'26.54"
7171	053°46'40.80"	108°59'35.43"
7172	053°46'41.33"	108°59'44.27"
7173	053°46'40.70"	108°59'55.99"
7174	053°46'55.23"	108°59'53.38"
7175	053°46'58.48"	108°59'51.49"
7176	053°47'12.44"	108°59'37.44"
7177	053°47'21.90"	108°59'26.75"
7178	053°47'32.64"	108°59'24.17"
7179	053°47'47.41"	108°59'45.76"
7180	053°47'57.85"	108°59'51.95"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7181	053°48'07.64"	109°00'24.86"
7182	053°48'24.46"	109°00'45.45"
7183	053°48'31.44"	109°00'59.71"
7184	053°48'35.36"	109°01'02.49"
7185	053°48'42.83"	109°01'12.80"
7186	053°48'45.53"	109°01'16.86"
7187	053°48'48.31"	109°01'25.72"
7188	053°48'49.64"	109°01'28.44"
7189	053°49'00.80"	109°01'41.11"
7190	053°49'06.09"	109°01'28.23"
7191	053°49'17.42"	109°00'53.72"
7192	053°49'21.19"	109°00'50.68"
7193	053°49'25.41"	109°00'48.29"
7194	053°49'29.98"	109°00'46.13"
7195	053°49'32.59"	109°00'45.98"
7196	053°49'35.42"	109°00'46.25"
7197	053°49'38.31"	109°00'48.32"
7198	053°49'43.14"	109°00'52.38"
7199	053°49'46.29"	109°00'53.49"
7200	053°49'49.26"	109°00'53.17"
7201	053°49'51.32"	109°00'51.77"
7202	053°49'53.22"	109°00'51.55"
7203	053°49'56.18"	109°00'51.63"
7204	053°50'01.17"	109°00'47.51"
7205	053°50'07.03"	109°00'42.07"
7206	053°50'09.67"	109°00'37.32"
7207	053°50'10.51"	109°00'33.40"
7208	053°50'10.61"	109°00'30.42"
7209	053°50'10.43"	109°00'25.20"
7210	053°50'10.92"	109°00'21.24"
7211	053°50'11.79"	109°00'19.93"
7212	053°50'13.96"	109°00'18.73"
7213	053°50'16.71"	109°00'18.00"
7214	053°50'18.53"	109°00'16.57"
7215	053°50'21.40"	109°00'12.04"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7216	053°50'23.76"	109°00'08.67"
7217	053°50'28.96"	109°00'05.17"
7218	053°50'30.56"	109°00'03.32"
7219	053°50'33.71"	108°59'57.81"
7220	053°50'35.12"	108°59'54.35"
7221	053°50'35.51"	108°59'46.19"
7222	053°50'33.37"	108°59'39.58"
7223	053°50'32.27"	108°59'37.08"
7224	053°50'31.48"	108°59'32.20"
7225	053°50'30.49"	108°59'30.10"
7226	053°50'28.45"	108°59'27.51"
7227	053°50'25.35"	108°59'21.01"
7228	053°50'24.26"	108°59'14.71"
7229	053°50'24.14"	108°59'11.30"
7230	053°50'24.50"	108°59'07.33"
7231	053°50'27.19"	108°59'01.38"
7232	053°50'28.01"	108°58'58.06"
7233	053°50'28.08"	108°58'55.87"
7234	053°50'27.91"	108°58'50.25"
7235	053°50'28.04"	108°58'46.46"
7236	053°50'28.61"	108°58'43.51"
7237	053°50'29.79"	108°58'40.03"
7238	053°50'32.52"	108°58'33.48"
7239	053°50'36.43"	108°58'26.25"
7240	053°50'37.33"	108°58'23.94"
7241	053°50'37.32"	108°58'20.74"
7242	053°50'36.35"	108°58'14.24"
7243	053°50'36.45"	108°58'11.25"
7244	053°50'37.09"	108°58'06.31"
7245	053°50'37.45"	108°58'02.54"
7246	053°50'37.48"	108°57'58.14"
7247	053°50'37.92"	108°57'55.39"
7248	053°50'39.24"	108°57'51.31"
7249	053°50'41.22"	108°57'45.30"
7250	053°50'41.91"	108°57'42.16"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7251	053°50'42.19"	108°57'37.18"
7252	053°50'42.72"	108°57'31.83"
7253	053°50'45.05"	108°57'26.05"
7254	053°50'46.65"	108°57'20.40"
7255	053°50'46.75"	108°57'17.41"
7256	053°50'44.91"	108°57'01.43"
7257	053°50'42.61"	108°56'45.01"
7258	053°50'39.93"	108°56'36.56"
7259	053°50'50.99"	108°55'26.37"
7260	053°50'53.67"	108°55'02.22"
7261	053°50'47.57"	108°54'52.84"
7262	053°50'40.33"	108°54'42.56"
7263	053°50'37.85"	108°54'38.93"
7264	053°50'35.41"	108°54'33.70"
7265	053°50'29.21"	108°54'24.52"
7266	053°50'23.04"	108°54'17.75"
7267	053°50'19.73"	108°54'13.84"
7268	053°50'16.60"	108°54'11.94"
7269	053°50'13.44"	108°54'10.85"
7270	053°50'10.61"	108°54'10.59"
7271	053°50'08.36"	108°54'10.78"
7272	053°50'04.98"	108°54'12.86"
7273	053°50'01.56"	108°54'16.15"
7274	053°49'59.88"	108°54'16.79"
7275	053°49'55.87"	108°54'16.42"
7276	053°49'56.47"	108°54'09.07"
7277	053°49'57.38"	108°53'59.16"
7278	053°49'57.27"	108°53'55.15"
7279	053°49'56.43"	108°53'48.47"
7280	053°49'53.22"	108°53'30.57"
7281	053°49'51.74"	108°53'21.44"
7282	053°49'41.16"	108°53'12.25"
7283	053°49'27.70"	108°53'11.61"
7284	053°49'22.21"	108°53'05.70"
7285	053°49'18.22"	108°53'00.93"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7286	053°49'08.99"	108°52'53.68"
7287	053°49'03.41"	108°52'50.76"
7288	053°49'00.24"	108°52'49.87"
7289	053°48'57.41"	108°52'49.61"
7290	053°48'53.70"	108°52'50.87"
7291	053°48'48.61"	108°52'54.59"
7292	053°48'46.46"	108°52'40.80"
7293	053°48'43.69"	108°52'23.95"
7294	053°48'43.46"	108°52'20.33"
7295	053°48'43.79"	108°52'17.36"
7296	053°48'45.76"	108°52'11.15"
7297	053°48'46.48"	108°52'07.42"
7298	053°48'46.18"	108°51'54.40"
7299	053°48'44.55"	108°51'46.25"
7300	053°48'42.47"	108°51'41.07"
7301	053°48'38.89"	108°51'34.74"
7302	053°48'31.62"	108°51'25.47"
7303	053°48'16.17"	108°51'01.87"
7304	053°47'53.02"	108°50'20.18"
7305	053°47'49.66"	108°50'14.28"
7306	053°47'47.36"	108°50'12.47"
7307	053°47'43.96"	108°50'11.36"
7308	053°47'38.27"	108°50'11.84"
7309	053°47'39.66"	108°50'01.58"
7310	053°47'42.88"	108°49'45.89"
7311	053°47'24.22"	108°49'15.21"
7312	053°47'11.01"	108°49'17.81"
7313	053°47'06.74"	108°49'03.44"
7314	053°47'05.15"	108°48'53.90"
7315	053°47'04.59"	108°48'45.46"
7316	053°47'04.84"	108°48'41.29"
7317	053°47'07.29"	108°48'31.13"
7318	053°47'10.81"	108°48'09.67"
7319	053°47'09.18"	108°47'54.14"
7320	053°47'01.69"	108°47'47.87"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7321	053°46'53.27"	108°47'40.92"
7322	053°46'48.58"	108°47'39.49"
7323	053°46'41.52"	108°47'38.46"
7324	053°46'35.44"	108°47'39.90"
7325	053°46'29.06"	108°47'43.52"
7326	053°46'13.18"	108°47'51.87"
7327	053°46'04.70"	108°47'58.10"
7328	053°45'52.75"	108°48'09.19"
7329	053°45'48.50"	108°48'12.60"
7330	053°45'43.83"	108°48'14.38"
7331	053°45'37.11"	108°48'17.36"
7332	053°45'34.74"	108°48'02.77"
7333	053°45'31.29"	108°47'52.28"
7334	053°45'29.10"	108°47'46.49"
7335	053°45'27.74"	108°47'44.77"
7336	053°45'25.77"	108°47'43.60"
7337	053°45'21.51"	108°47'43.61"
7338	053°45'19.76"	108°47'42.66"
7339	053°45'15.99"	108°47'38.32"
7340	053°45'09.41"	108°47'33.34"
7341	053°45'03.27"	108°47'29.19"
7342	053°44'59.08"	108°47'27.02"
7343	053°44'55.32"	108°47'26.28"
7344	053°44'48.45"	108°47'26.66"
7345	053°44'41.05"	108°46'54.86"
7346	053°44'40.09"	108°46'47.79"
7347	053°44'39.18"	108°46'39.32"
7348	053°44'39.34"	108°46'30.56"
7349	053°44'39.20"	108°46'23.76"
7350	053°44'39.11"	108°46'18.96"
7351	053°44'38.40"	108°46'15.30"
7352	053°44'36.92"	108°46'09.59"
7353	053°44'33.76"	108°46'00.92"
7354	053°44'31.91"	108°45'55.97"
7355	053°44'30.55"	108°45'54.05"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7356	053°44'27.69"	108°45'50.80"
7357	053°44'24.93"	108°45'48.56"
7358	053°44'19.83"	108°45'45.11"
7359	053°44'15.75"	108°45'43.35"
7360	053°44'09.96"	108°45'43.03"
7361	053°44'00.48"	108°45'43.58"
7362	053°43'55.85"	108°45'43.96"
7363	053°43'52.72"	108°45'45.68"
7364	053°43'48.94"	108°45'49.13"
7365	053°43'45.50"	108°45'53.41"
7366	053°43'43.24"	108°45'57.60"
7367	053°43'39.63"	108°45'59.27"
7368	053°43'35.33"	108°46'04.47"
7369	053°43'26.94"	108°46'15.48"
7370	053°43'24.21"	108°46'00.88"
7371	053°43'21.68"	108°45'51.08"
7372	053°43'19.10"	108°45'42.67"
7373	053°43'12.71"	108°45'35.32"
7374	053°43'08.46"	108°45'38.73"
7375	053°43'05.42"	108°45'41.45"
7376	053°43'01.97"	108°45'45.73"
7377	053°42'59.71"	108°45'49.91"
7378	053°42'58.11"	108°45'51.76"
7379	053°42'50.71"	108°45'53.90"
7380	053°42'46.35"	108°45'57.29"
7381	053°42'42.90"	108°45'57.78"
7382	053°42'40.32"	108°45'57.15"
7383	053°42'38.02"	108°45'54.95"
7384	053°42'37.26"	108°45'52.69"
7385	053°42'36.48"	108°45'47.44"
7386	053°42'36.10"	108°45'44.61"
7387	053°42'34.75"	108°45'42.30"
7388	053°42'33.39"	108°45'40.58"
7389	053°42'26.77"	108°45'36.60"
7390	053°42'23.80"	108°45'33.15"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7391	053°42'20.66"	108°45'31.27"
7392	053°42'17.12"	108°45'31.15"
7393	053°42'14.30"	108°45'30.70"
7394	053°42'12.56"	108°45'29.55"
7395	053°42'10.28"	108°45'26.76"
7396	053°42'08.85"	108°45'23.24"
7397	053°42'07.37"	108°45'21.31"
7398	053°42'04.14"	108°45'18.83"
7399	053°42'02.71"	108°45'15.51"
7400	053°42'00.28"	108°45'09.72"
7401	053°41'58.55"	108°45'04.78"
7402	053°41'52.45"	108°44'55.46"
7403	053°41'48.10"	108°44'47.10"
7404	053°41'46.17"	108°44'44.54"
7405	053°41'36.56"	108°44'34.12"
7406	053°41'33.63"	108°44'40.83"
7407	053°41'30.20"	108°44'44.51"
7408	053°41'27.77"	108°44'46.49"
7409	053°41'22.28"	108°44'48.20"
7410	053°41'17.98"	108°44'49.21"
7411	053°41'16.57"	108°44'49.08"
7412	053°41'11.93"	108°44'42.29"
7413	053°41'10.21"	108°44'40.74"
7414	053°41'09.15"	108°44'40.65"
7415	053°41'07.58"	108°44'41.51"
7416	053°41'02.92"	108°44'43.09"
7417	053°40'59.72"	108°44'43.20"
7418	053°40'53.78"	108°44'40.28"
7419	053°40'54.26"	108°44'36.14"
7420	053°40'54.33"	108°44'34.15"
7421	053°40'54.27"	108°44'32.15"
7422	053°40'53.63"	108°44'29.91"
7423	053°40'48.38"	108°44'23.86"
7424	053°40'43.26"	108°44'17.43"
7425	053°40'40.74"	108°44'14.82"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7426	053°40'39.33"	108°44'14.29"
7427	053°40'36.26"	108°44'14.22"
7428	053°40'32.35"	108°44'14.47"
7429	053°40'27.86"	108°44'14.27"
7430	053°40'25.15"	108°44'13.63"
7431	053°40'22.86"	108°44'11.24"
7432	053°40'22.19"	108°44'10.18"
7433	053°40'20.69"	108°44'05.07"
7434	053°40'19.57"	108°44'02.98"
7435	053°40'16.05"	108°43'58.48"
7436	053°40'08.50"	108°43'46.26"
7437	053°40'03.48"	108°43'36.65"
7438	053°40'00.62"	108°43'29.63"
7439	053°39'57.91"	108°43'25.60"
7440	053°39'55.63"	108°43'22.81"
7441	053°39'53.78"	108°43'21.46"
7442	053°39'52.75"	108°43'20.37"
7443	053°39'50.39"	108°43'16.18"
7444	053°39'47.66"	108°43'12.95"
7445	053°39'41.95"	108°43'06.27"
7446	053°39'35.73"	108°43'00.74"
7447	053°39'33.10"	108°42'57.92"
7448	053°39'31.10"	108°42'53.76"
7449	053°39'29.62"	108°42'51.84"
7450	053°39'27.65"	108°42'50.47"
7451	053°39'25.78"	108°42'49.91"
7452	053°39'24.63"	108°42'48.61"
7453	053°39'23.74"	108°42'46.94"
7454	053°39'23.00"	108°42'44.09"
7455	053°39'22.13"	108°42'37.84"
7456	053°39'21.51"	108°42'31.01"
7457	053°39'20.66"	108°42'16.40"
7458	053°39'19.58"	108°42'09.34"
7459	053°39'16.64"	108°42'01.12"
7460	053°39'14.69"	108°41'55.37"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7461	053°39'10.92"	108°41'49.26"
7462	053°38'53.59"	108°41'37.59"
7463	053°38'47.61"	108°41'39.66"
7464	053°38'46.19"	108°41'39.93"
7465	053°38'43.64"	108°41'38.12"
7466	053°38'40.44"	108°41'34.45"
7467	053°38'20.12"	108°41'33.47"
7468	053°38'16.01"	108°41'28.73"
7469	053°38'12.73"	108°41'27.65"
7470	053°38'10.26"	108°41'27.43"
7471	053°38'07.63"	108°41'28.20"
7472	053°37'58.44"	108°41'34.56"
7473	053°37'56.66"	108°41'31.02"
7474	053°37'54.97"	108°41'28.28"
7475	053°37'52.91"	108°41'25.92"
7476	053°37'50.04"	108°41'23.08"
7477	053°37'46.20"	108°41'21.15"
7478	053°37'43.37"	108°41'20.90"
7479	053°37'39.69"	108°41'21.18"
7480	053°37'31.96"	108°41'26.47"
7481	053°37'27.72"	108°41'33.46"
7482	053°37'25.16"	108°41'35.83"
7483	053°37'19.84"	108°41'39.74"
7484	053°37'15.84"	108°41'42.18"
7485	053°37'12.72"	108°41'44.09"
7486	053°37'12.09"	108°41'44.64"
7487	053°37'10.64"	108°41'45.90"
7488	053°37'09.43"	108°41'47.43"
7489	053°37'08.33"	108°41'49.84"
7490	053°37'06.80"	108°41'53.18"
7491	053°37'06.12"	108°41'54.66"
7492	053°37'05.50"	108°41'55.82"
7493	053°37'04.87"	108°41'57.01"
7494	053°37'04.41"	108°41'57.86"
7495	053°37'03.99"	108°41'58.65"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7496	053°37'03.00"	108°42'00.15"
7497	053°37'01.20"	108°42'00.99"
7498	053°36'59.85"	108°42'02.46"
7499	053°36'59.09"	108°42'04.19"
7500	053°36'54.34"	108°42'16.11"
7501	053°36'50.77"	108°42'24.54"
7502	053°36'48.74"	108°42'28.75"
7503	053°36'43.03"	108°42'37.59"
7504	053°36'39.38"	108°42'44.43"
7505	053°36'33.06"	108°42'54.03"
7506	051°32'58.83"	105°04'50.73"
7507	051°33'06.18"	105°05'17.35"
7508	051°33'09.36"	105°05'27.28"
7509	051°33'10.43"	105°05'31.60"
7510	051°33'08.24"	105°05'33.87"
7511	051°33'01.30"	105°05'34.69"
7512	051°32'54.89"	105°05'38.00"
7513	051°32'48.27"	105°05'37.19"
7514	051°32'50.25"	105°05'28.65"
7515	051°32'51.79"	105°05'23.15"
7516	051°32'47.93"	105°04'55.93"
7517	051°32'58.40"	105°04'49.91"
7518	051°56'25.12"	106°11'46.00"
7519	051°56'23.06"	106°11'54.02"
7520	051°56'22.37"	106°11'53.34"
7521	051°56'20.36"	106°11'54.97"
7522	051°56'18.98"	106°11'58.97"
7523	051°56'18.39"	106°12'01.19"
7524	051°56'16.84"	106°12'03.31"
7525	051°56'16.17"	106°12'08.85"
7526	051°56'17.61"	106°12'12.02"
7527	051°56'17.88"	106°12'13.82"
7528	051°56'18.76"	106°12'16.67"
7529	051°56'17.07"	106°12'18.41"
7530	051°56'14.22"	106°12'21.37"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7531	051°56'15.18"	106°12'18.87"
7532	051°56'10.26"	106°12'10.50"
7533	051°56'11.22"	106°11'57.11"
7534	051°56'13.82"	106°11'45.25"
7535	051°56'14.12"	106°11'44.95"
7536	051°56'17.53"	106°11'46.04"
7537	052°31'57.95"	107°04'40.08"
7538	052°32'00.15"	107°04'45.82"
7539	052°31'58.95"	107°04'46.20"
7540	052°31'56.65"	107°04'49.16"
7541	052°31'56.79"	107°04'51.37"
7542	052°31'50.89"	107°04'58.10"
7543	052°31'46.45"	107°05'07.65"
7544	052°31'34.21"	107°04'46.21"
7545	052°31'17.13"	107°03'46.43"
7546	052°31'04.86"	107°02'52.07"
7547	052°31'08.90"	107°02'48.86"
7548	052°31'10.46"	107°02'52.78"
7549	052°31'24.29"	107°03'25.05"
7550	052°31'26.99"	107°03'29.43"
7551	052°31'33.47"	107°03'45.76"
7552	052°31'48.13"	107°04'18.61"
7553	052°31'55.98"	107°04'37.16"
7554	052°31'53.17"	107°05'01.89"
7555	052°31'56.06"	107°04'58.80"
7556	052°31'58.60"	107°04'56.08"
7557	052°32'00.24"	107°04'51.79"
7558	052°32'00.31"	107°04'51.03"
7559	052°32'01.92"	107°04'50.44"
7560	052°32'03.87"	107°04'55.50"
7561	052°32'18.09"	107°05'28.28"
7562	052°32'21.23"	107°05'36.31"
7563	052°32'31.09"	107°05'57.97"
7564	052°32'39.15"	107°06'13.98"
7565	052°32'39.34"	107°06'14.31"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
7566	052°32'37.84"	107°06'18.50"
7567	052°32'35.40"	107°06'23.81"
7568	052°32'33.52"	107°06'25.94"
7569	052°32'26.13"	107°06'30.87"
7570	052°32'17.75"	107°06'39.09"
7571	052°32'14.94"	107°06'43.21"
7572	052°32'11.76"	107°06'45.95"
7573	052°32'06.15"	107°06'47.77"
7574	052°32'11.61"	107°06'37.03"
7575	052°32'15.19"	107°06'30.38"
7576	052°31'53.42"	107°05'44.13"
7577	052°32'00.34"	107°05'31.98"
7578	052°31'58.74"	107°05'29.17"
7579	052°31'57.13"	107°05'26.36"
7580	052°31'54.79"	107°05'22.25"
7581	052°31'52.74"	107°05'18.66"
7582	052°31'50.98"	107°05'15.58"
7583	052°31'48.54"	107°05'11.31"
7584	052°31'50.20"	107°05'07.93"
7585	052°31'51.71"	107°05'04.87"

2. Территория Иркутской области

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1	054°32'39.24"	108°36'49.51"
2	054°32'37.11"	108°36'44.55"
3	054°32'35.03"	108°36'40.59"
4	054°32'29.01"	108°36'30.44"
5	054°32'28.20"	108°36'24.79"
6	054°32'28.00"	108°36'19.46"
7	054°32'27.79"	108°36'17.96"
8	054°32'27.59"	108°36'16.46"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
9	054°32'27.34"	108°36'14.68"
10	054°32'31.04"	108°35'51.08"
11	054°32'10.89"	108°33'49.28"
12	054°31'53.03"	108°33'23.43"
13	054°31'47.47"	108°32'53.87"
14	054°31'34.70"	108°32'22.21"
15	054°31'14.65"	108°31'57.66"
16	054°31'01.87"	108°32'00.25"
17	054°30'48.01"	108°31'48.11"
18	054°30'32.54"	108°31'48.13"
19	054°29'55.27"	108°31'15.49"
20	054°29'30.22"	108°30'46.72"
21	054°29'31.82"	108°30'17.21"
22	054°29'09.41"	108°29'52.86"
23	054°28'54.27"	108°29'50.83"
24	054°28'48.73"	108°29'20.21"
25	054°28'19.45"	108°29'11.10"
26	054°28'13.94"	108°28'47.11"
27	054°27'57.24"	108°28'47.16"
28	054°27'39.98"	108°29'06.64"
29	054°27'04.04"	108°29'20.48"
30	054°26'37.33"	108°29'03.88"
31	054°26'05.55"	108°28'21.47"
32	054°25'46.84"	108°27'33.31"
33	054°25'27.93"	108°27'21.06"
34	054°25'23.52"	108°27'07.88"
35	054°25'08.93"	108°27'06.09"
36	054°24'57.28"	108°26'54.01"
37	054°24'39.50"	108°26'49.72"
38	054°24'16.87"	108°26'57.86"
39	054°24'00.23"	108°26'56.07"
40	054°23'45.75"	108°26'00.92"
41	054°23'32.72"	108°25'56.61"
42	054°23'18.73"	108°26'04.21"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
43	054°23'11.32"	108°26'22.25"
44	054°23'01.02"	108°26'40.34"
45	054°22'42.40"	108°26'33.42"
46	054°22'23.89"	108°26'41.38"
47	054°21'50.04"	108°26'27.18"
48	054°21'37.17"	108°26'34.78"
49	054°21'11.91"	108°26'35.72"
50	054°21'08.33"	108°26'03.54"
51	054°20'58.13"	108°25'30.80"
52	054°20'44.73"	108°25'27.85"
53	054°20'09.53"	108°24'30.34"
54	054°19'38.74"	108°24'21.56"
55	054°19'26.20"	108°23'55.63"
56	054°19'12.77"	108°23'25.36"
57	054°18'44.37"	108°23'02.96"
58	054°18'21.38"	108°23'12.48"
59	054°18'09.94"	108°23'46.82"
60	054°17'52.98"	108°23'21.22"
61	054°17'35.02"	108°23'11.04"
62	054°17'18.02"	108°22'56.95"
63	054°16'56.97"	108°22'12.80"
64	054°16'53.92"	108°21'45.35"
65	054°16'43.85"	108°21'18.11"
66	054°16'27.04"	108°20'43.46"
67	054°16'14.59"	108°20'31.82"
68	054°15'59.09"	108°20'09.37"
69	054°15'41.27"	108°19'40.51"
70	054°15'22.71"	108°19'34.34"
71	054°14'23.87"	108°19'29.16"
72	054°14'13.17"	108°19'44.37"
73	054°13'42.03"	108°19'15.01"
74	054°13'29.25"	108°19'40.06"
75	054°13'12.17"	108°19'36.54"
76	054°13'04.43"	108°19'39.87"
77	054°12'54.89"	108°19'34.42"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
78	054°12'38.05"	108°19'03.72"
79	054°12'23.00"	108°18'24.51"
80	054°12'11.61"	108°18'14.55"
81	054°11'52.94"	108°18'14.50"
82	054°11'42.80"	108°18'06.85"
83	054°11'39.37"	108°17'19.87"
84	054°11'21.74"	108°16'43.77"
85	054°11'05.14"	108°16'32.23"
86	054°10'50.73"	108°16'11.61"
87	054°10'40.17"	108°16'02.10"
88	054°10'07.62"	108°15'42.81"
89	054°09'40.17"	108°15'21.21"
90	054°09'20.64"	108°15'13.53"
91	054°09'04.40"	108°14'46.23"
92	054°08'17.52"	108°13'58.48"
93	054°08'00.76"	108°13'50.67"
94	054°07'45.46"	108°13'19.85"
95	054°07'17.51"	108°13'25.63"
96	054°06'53.19"	108°13'06.77"
97	054°06'21.23"	108°12'55.98"
98	054°05'11.27"	108°12'26.58"
99	054°04'48.52"	108°12'15.61"
100	054°04'17.09"	108°11'55.10"
101	054°03'55.45"	108°11'44.83"
102	054°03'30.03"	108°11'13.64"
103	054°03'11.88"	108°11'03.88"
104	054°02'52.67"	108°11'26.05"
105	054°02'36.00"	108°11'57.15"
106	054°02'29.00"	108°12'26.79"
107	054°02'21.75"	108°12'41.88"
108	054°02'07.84"	108°12'49.53"
109	054°01'47.78"	108°12'42.06"
110	054°01'03.76"	108°11'39.88"
111	054°00'21.72"	108°11'09.10"
112	054°00'05.61"	108°10'46.50"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
113	053°59'53.18"	108°10'43.03"
114	053°59'32.13"	108°10'19.84"
115	053°59'23.77"	108°09'55.59"
116	053°59'14.53"	108°08'52.05"
117	053°58'44.74"	108°08'45.08"
118	053°58'24.46"	108°08'26.49"
119	053°58'00.03"	108°08'35.90"
120	053°57'40.24"	108°08'23.16"
121	053°57'10.19"	108°08'34.33"
122	053°56'41.74"	108°09'00.33"
123	053°56'03.52"	108°09'18.65"
124	053°55'20.39"	108°08'33.69"
125	053°55'04.81"	108°08'15.47"
126	053°54'49.20"	108°07'50.37"
127	053°54'31.35"	108°07'28.73"
128	053°54'26.69"	108°06'45.60"
129	053°54'13.90"	108°06'35.59"
130	053°54'13.99"	108°06'15.29"
131	053°54'03.14"	108°06'04.70"
132	053°53'56.37"	108°05'36.65"
133	053°53'59.95"	108°05'14.08"
134	053°53'52.50"	108°04'55.41"
135	053°53'56.06"	108°04'16.89"
136	053°53'43.80"	108°03'54.24"
137	053°53'33.81"	108°03'18.00"
138	053°53'08.88"	108°03'38.64"
139	053°52'44.47"	108°03'30.34"
140	053°52'24.38"	108°03'40.00"
141	053°51'56.19"	108°03'09.79"
142	053°51'45.55"	108°02'25.20"
143	053°51'47.03"	108°01'43.65"
144	053°51'51.90"	108°01'11.78"
145	053°51'37.18"	108°00'43.92"
146	053°51'17.43"	108°00'12.09"
147	053°51'00.30"	107°59'38.27"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
148	053°50'48.71"	107°59'30.93"
149	053°50'27.23"	107°59'33.74"
150	053°50'18.80"	107°59'11.43"
151	053°50'04.68"	107°58'45.45"
152	053°50'00.54"	107°58'22.36"
153	053°49'50.44"	107°58'06.81"
154	053°49'08.23"	107°57'46.45"
155	053°48'52.56"	107°57'48.24"
156	053°48'41.66"	107°57'17.44"
157	053°48'34.25"	107°56'43.66"
158	053°48'18.61"	107°56'07.52"
159	053°48'01.96"	107°55'41.01"
160	053°47'22.29"	107°54'47.85"
161	053°47'16.97"	107°54'06.05"
162	053°47'21.82"	107°53'33.49"
163	053°47'22.22"	107°52'53.94"
164	053°47'15.09"	107°52'27.21"
165	053°46'59.56"	107°52'04.49"
166	053°46'46.38"	107°51'54.84"
167	053°46'39.63"	107°51'57.26"
168	053°46'29.24"	107°52'00.98"
169	053°46'03.91"	107°51'55.27"
170	053°45'44.33"	107°52'08.39"
171	053°45'12.28"	107°50'55.84"
172	053°44'51.61"	107°50'14.29"
173	053°44'57.52"	107°49'44.62"
174	053°45'24.75"	107°48'54.17"
175	053°45'24.31"	107°48'27.41"
176	053°45'10.65"	107°48'16.75"
177	053°44'40.12"	107°47'45.46"
178	053°44'20.36"	107°47'21.04"
179	053°44'02.34"	107°47'04.33"
180	053°43'51.23"	107°47'03.59"
181	053°43'35.11"	107°47'33.93"
182	053°43'23.20"	107°47'39.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
183	053°42'51.03"	107°46'37.96"
184	053°42'26.33"	107°45'55.21"
185	053°42'04.77"	107°45'06.54"
186	053°41'58.59"	107°44'28.31"
187	053°41'36.60"	107°44'06.51"
188	053°41'14.21"	107°43'32.83"
189	053°41'14.64"	107°42'09.82"
190	053°41'03.24"	107°41'15.36"
191	053°41'08.71"	107°40'41.09"
192	053°41'10.00"	107°40'12.33"
193	053°40'56.45"	107°39'46.23"
194	053°39'54.27"	107°39'25.32"
195	053°39'48.48"	107°39'12.75"
196	053°39'20.41"	107°38'16.22"
197	053°39'15.49"	107°37'56.81"
198	053°39'24.72"	107°37'06.58"
199	053°39'18.57"	107°36'46.45"
200	053°39'24.44"	107°35'55.69"
201	053°39'21.16"	107°35'20.12"
202	053°39'16.77"	107°35'02.31"
203	053°39'06.37"	107°34'45.33"
204	053°38'46.73"	107°34'31.06"
205	053°38'35.54"	107°34'28.95"
206	053°38'34.60"	107°35'34.30"
207	053°38'33.79"	107°36'01.72"
208	053°38'08.86"	107°36'09.03"
209	053°37'52.78"	107°36'02.94"
210	053°37'13.74"	107°35'57.30"
211	053°36'27.11"	107°35'39.32"
212	053°37'49.07"	107°33'48.00"
213	053°37'14.36"	107°34'09.30"
214	053°36'55.05"	107°34'21.44"
215	053°36'36.18"	107°34'23.17"
216	053°36'15.03"	107°34'15.88"
217	053°35'43.09"	107°34'25.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
218	053°35'29.64"	107°33'41.71"
219	053°35'25.63"	107°33'07.73"
220	053°35'23.31"	107°32'35.15"
221	053°34'58.98"	107°31'53.75"
222	053°34'31.13"	107°31'34.46"
223	053°34'19.16"	107°31'44.17"
224	053°34'02.82"	107°31'28.86"
225	053°33'54.04"	107°31'31.16"
226	053°33'47.42"	107°31'42.88"
227	053°33'49.06"	107°32'00.46"
228	053°33'45.29"	107°32'19.96"
229	053°33'38.59"	107°32'25.09"
230	053°33'15.27"	107°32'19.29"
231	053°32'58.44"	107°32'08.11"
232	053°32'41.76"	107°32'17.18"
233	053°32'25.90"	107°32'08.32"
234	053°32'14.58"	107°31'57.22"
235	053°32'21.63"	107°31'37.52"
236	053°32'15.03"	107°31'16.77"
237	053°31'59.28"	107°30'50.93"
238	053°31'40.34"	107°30'45.85"
239	053°31'30.31"	107°30'54.24"
240	053°31'13.20"	107°30'43.52"
241	053°30'52.96"	107°30'49.51"
242	053°30'34.18"	107°30'36.55"
243	053°30'19.40"	107°30'16.29"
244	053°30'03.64"	107°30'02.79"
245	053°29'30.70"	107°29'10.24"
246	053°29'26.30"	107°28'45.22"
247	053°29'14.46"	107°28'27.66"
248	053°28'29.54"	107°28'56.98"
249	053°28'07.85"	107°28'50.33"
250	053°27'56.92"	107°28'51.13"
251	053°27'50.42"	107°28'39.26"
252	053°28'19.74"	107°30'53.05"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
253	053°28'17.84"	107°31'00.52"
254	053°27'29.98"	107°30'31.87"
255	053°27'21.78"	107°30'27.76"
256	053°27'22.65"	107°29'25.93"
257	053°27'10.94"	107°30'03.67"
258	053°27'02.15"	107°30'38.58"
259	053°26'53.56"	107°30'48.19"
260	053°26'40.83"	107°30'46.88"
261	053°26'35.20"	107°30'31.41"
262	053°26'32.21"	107°29'39.97"
263	053°26'12.93"	107°29'19.84"
264	053°26'05.07"	107°28'58.80"
265	053°25'54.23"	107°28'52.94"
266	053°25'42.54"	107°28'28.61"
267	053°25'47.70"	107°27'45.90"
268	053°25'38.99"	107°26'48.89"
269	053°25'27.20"	107°26'41.28"
270	053°25'14.21"	107°25'55.75"
271	053°24'56.81"	107°25'16.78"
272	053°24'49.07"	107°24'46.96"
273	053°24'50.55"	107°24'15.88"
274	053°24'53.43"	107°23'49.89"
275	053°24'46.68"	107°23'12.61"
276	053°24'29.65"	107°23'23.26"
277	053°24'22.31"	107°23'21.99"
278	053°24'19.20"	107°22'44.92"
279	053°24'30.82"	107°22'34.43"
280	053°24'32.22"	107°22'21.62"
281	053°24'20.75"	107°22'07.50"
282	053°24'19.56"	107°21'56.39"
283	053°24'05.05"	107°21'51.84"
284	053°23'58.38"	107°21'53.98"
285	053°23'46.80"	107°21'44.03"
286	053°23'48.62"	107°21'24.72"
287	053°23'37.13"	107°21'08.40"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
288	053°23'30.53"	107°20'55.50"
289	053°23'51.33"	107°20'31.58"
290	053°23'50.18"	107°20'14.33"
291	053°23'40.38"	107°19'49.80"
292	053°23'29.21"	107°19'43.71"
293	053°23'15.10"	107°19'07.24"
294	053°22'55.82"	107°18'47.44"
295	053°22'53.02"	107°18'02.33"
296	053°23'08.67"	107°18'01.02"
297	053°23'27.32"	107°17'37.68"
298	053°23'27.46"	107°17'18.71"
299	053°23'20.32"	107°16'58.72"
300	053°23'06.58"	107°16'51.81"
301	053°22'41.50"	107°16'53.70"
302	053°22'34.90"	107°16'40.45"
303	053°22'43.15"	107°16'20.23"
304	053°22'36.42"	107°15'54.36"
305	053°22'29.11"	107°15'10.67"
306	053°22'13.93"	107°14'58.77"
307	053°22'24.77"	107°14'17.47"
308	053°22'19.78"	107°14'04.43"
309	053°21'59.06"	107°13'44.27"
310	053°21'41.07"	107°13'33.67"
311	053°21'43.41"	107°13'11.25"
312	053°21'38.10"	107°12'57.74"
313	053°21'15.85"	107°12'56.94"
314	053°21'10.79"	107°12'18.04"
315	053°20'56.08"	107°11'51.89"
316	053°20'38.84"	107°11'23.46"
317	053°20'20.73"	107°11'18.60"
318	053°20'18.79"	107°11'07.77"
319	053°20'28.17"	107°10'37.19"
320	053°20'20.82"	107°10'15.31"
321	053°20'09.18"	107°09'56.48"
322	053°19'54.30"	107°09'38.92"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
323	053°19'57.33"	107°09'12.97"
324	053°19'57.42"	107°08'44.37"
325	053°19'45.85"	107°08'09.47"
326	053°19'32.52"	107°08'00.58"
327	053°19'18.95"	107°07'53.82"
328	053°19'25.29"	107°06'58.02"
329	053°19'22.92"	107°06'47.17"
330	053°19'02.81"	107°06'34.39"
331	053°18'37.39"	107°06'06.69"
332	053°18'19.42"	107°05'42.58"
333	053°18'05.39"	107°05'12.60"
334	053°17'40.05"	107°04'52.78"
335	053°17'13.69"	107°04'05.43"
336	053°16'42.61"	107°03'43.57"
337	053°16'28.23"	107°03'49.24"
338	053°15'50.78"	107°03'25.61"
339	053°15'42.71"	107°03'17.13"
340	053°15'30.52"	107°02'36.78"
341	053°15'21.48"	107°02'15.93"
342	053°15'01.16"	107°02'04.12"
343	053°14'56.05"	107°01'24.27"
344	053°14'43.87"	107°00'48.73"
345	053°14'24.27"	107°00'27.47"
346	053°14'22.99"	107°00'12.59"
347	053°14'14.22"	107°00'01.31"
348	053°13'41.51"	106°59'24.51"
349	053°13'22.79"	106°59'04.53"
350	053°13'17.81"	106°58'42.19"
351	053°12'52.01"	106°58'42.43"
352	053°12'43.42"	106°58'31.16"
353	053°12'39.22"	106°58'20.09"
354	053°12'38.71"	106°57'57.56"
355	053°12'38.35"	106°57'41.72"
356	053°12'31.86"	106°57'20.21"
357	053°11'21.17"	106°58'41.05"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
358	053°11'11.35"	106°58'43.57"
359	053°11'05.93"	106°58'39.41"
360	053°10'58.59"	106°58'36.33"
361	053°10'49.28"	106°58'35.01"
362	053°10'34.14"	106°58'38.54"
363	053°10'30.73"	106°58'40.49"
364	053°10'32.51"	106°58'26.71"
365	053°10'31.39"	106°58'12.55"
366	053°10'29.58"	106°58'06.13"
367	053°10'28.91"	106°57'58.51"
368	053°10'26.62"	106°57'47.67"
369	053°10'21.00"	106°57'33.29"
370	053°10'14.86"	106°57'25.14"
371	053°10'08.30"	106°57'18.99"
372	053°09'55.72"	106°57'11.09"
373	053°09'49.53"	106°57'08.97"
374	053°09'50.30"	106°57'03.63"
375	053°09'48.98"	106°56'53.91"
376	053°09'50.91"	106°56'53.02"
377	053°09'47.32"	106°56'41.11"
378	053°09'48.96"	106°56'38.99"
379	053°09'44.48"	106°56'28.60"
380	053°09'44.63"	106°56'18.53"
381	053°09'39.87"	106°56'07.93"
382	053°09'34.98"	106°56'04.29"
383	053°09'27.52"	106°56'02.63"
384	053°09'22.43"	106°56'08.90"
385	053°09'23.75"	106°55'59.39"
386	053°09'23.66"	106°55'53.51"
387	053°09'20.35"	106°55'38.57"
388	053°09'20.62"	106°55'31.35"
389	053°09'18.51"	106°55'19.53"
390	053°09'16.63"	106°55'16.85"
391	053°09'15.87"	106°55'09.24"
392	053°09'14.49"	106°55'05.29"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
393	053°09'14.77"	106°55'05.16"
394	053°09'17.61"	106°55'00.59"
395	053°10'18.69"	106°53'59.67"
396	053°10'14.77"	106°53'49.60"
397	053°10'09.22"	106°53'35.38"
398	053°09'56.78"	106°53'27.89"
399	053°09'45.49"	106°53'11.01"
400	053°09'45.45"	106°52'52.67"
401	053°09'31.36"	106°52'36.92"
402	053°09'11.57"	106°51'56.29"
403	053°09'03.03"	106°51'33.92"
404	053°08'48.44"	106°51'22.60"
405	053°08'28.91"	106°50'51.86"
406	053°08'19.18"	106°50'57.67"
407	053°07'49.17"	106°50'40.37"
408	053°07'20.38"	106°50'05.52"
409	053°07'13.82"	106°50'00.97"
410	053°06'46.24"	106°49'59.08"
411	053°06'38.10"	106°50'14.17"
412	053°06'18.07"	106°50'12.95"
413	053°06'07.10"	106°50'33.82"
414	053°05'58.68"	106°50'55.00"
415	053°05'54.29"	106°50'57.13"
416	053°05'47.37"	106°50'59.46"
417	053°05'45.63"	106°50'52.58"
418	053°05'40.63"	106°50'48.22"
419	053°05'39.57"	106°50'48.15"
420	053°05'37.85"	106°50'43.55"
421	053°05'38.39"	106°50'35.99"
422	053°05'40.40"	106°50'31.45"
423	053°05'42.86"	106°50'25.88"
424	053°05'42.31"	106°50'19.63"
425	053°05'42.81"	106°50'16.91"
426	053°05'44.62"	106°50'14.84"
427	053°05'50.14"	106°50'03.49"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
428	053°05'51.93"	106°49'56.61"
429	053°05'51.67"	106°49'46.97"
430	053°05'48.22"	106°49'37.92"
431	053°05'56.85"	106°49'31.36"
432	053°06'07.76"	106°49'24.09"
433	053°06'03.29"	106°49'12.81"
434	053°05'56.67"	106°48'55.52"
435	053°05'52.55"	106°48'36.59"
436	053°05'50.40"	106°48'10.57"
437	053°05'45.69"	106°48'03.97"
438	053°05'34.47"	106°48'01.21"
439	053°05'19.46"	106°47'37.99"
440	053°05'03.96"	106°47'22.77"
441	053°04'57.47"	106°47'20.01"
442	053°04'36.81"	106°47'29.28"
443	053°04'31.22"	106°47'29.41"
444	053°04'24.76"	106°47'12.74"
445	053°04'01.77"	106°47'30.29"
446	053°03'57.98"	106°47'11.82"
447	053°03'57.49"	106°47'05.47"
448	053°03'54.01"	106°46'58.06"
449	053°03'50.58"	106°46'55.70"
450	053°03'47.71"	106°46'55.30"
451	053°03'45.38"	106°46'56.57"
452	053°03'42.65"	106°46'58.05"
453	053°03'36.15"	106°46'54.72"
454	053°03'30.58"	106°46'55.49"
455	053°03'29.07"	106°46'56.52"
456	053°03'26.24"	106°46'58.45"
457	053°03'22.98"	106°47'00.66"
458	053°03'18.46"	106°46'54.39"
459	053°03'20.96"	106°46'44.40"
460	053°03'32.02"	106°46'39.31"
461	053°03'29.73"	106°46'27.88"
462	053°03'26.95"	106°45'47.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
463	053°03'25.70"	106°45'48.01"
464	053°03'13.30"	106°45'50.09"
465	053°03'06.44"	106°46'39.05"
466	053°03'00.82"	106°46'37.39"
467	053°02'55.12"	106°46'39.81"
468	053°02'55.43"	106°46'33.61"
469	053°02'53.91"	106°46'26.71"
470	053°02'52.35"	106°46'23.72"
471	053°02'50.32"	106°46'19.84"
472	053°02'48.32"	106°46'16.01"
473	053°02'46.28"	106°46'14.67"
474	053°02'44.10"	106°46'13.35"
475	053°03'06.53"	106°45'33.42"
476	053°02'48.42"	106°45'05.45"
477	053°02'34.99"	106°45'02.10"
478	053°02'25.92"	106°44'51.73"
479	053°02'15.48"	106°44'39.73"
480	053°02'04.01"	106°44'34.65"
481	053°01'54.28"	106°44'25.56"
482	053°01'41.57"	106°44'10.85"
483	053°01'39.54"	106°43'49.29"
484	053°01'34.42"	106°43'40.59"
485	053°01'30.45"	106°43'33.84"
486	053°01'23.45"	106°43'29.65"
487	053°01'15.19"	106°43'31.10"
488	053°01'08.13"	106°43'30.82"
489	053°01'03.39"	106°43'19.85"
490	053°01'00.71"	106°43'13.35"
491	053°00'57.15"	106°43'10.00"
492	053°00'54.40"	106°43'11.98"
493	053°00'39.48"	106°43'32.34"
494	053°00'22.36"	106°43'50.28"
495	053°00'23.86"	106°44'05.07"
496	053°00'16.06"	106°44'26.04"
497	053°00'20.67"	106°44'40.42"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
498	053°00'11.88"	106°44'48.40"
499	053°00'21.79"	106°44'58.56"
500	053°00'23.31"	106°45'19.21"
501	053°00'13.36"	106°45'32.78"
502	053°00'22.49"	106°45'45.25"
503	053°00'27.78"	106°45'59.27"
504	053°00'31.86"	106°46'10.12"
505	053°00'52.39"	106°46'33.14"
506	053°00'57.96"	106°46'47.21"
507	053°01'04.92"	106°47'15.00"
508	053°01'13.63"	106°47'40.56"
509	053°01'17.05"	106°47'55.44"
510	053°01'15.80"	106°48'07.28"
511	053°01'31.40"	106°48'29.58"
512	053°01'37.65"	106°48'40.85"
513	053°01'45.80"	106°49'08.35"
514	053°02'06.00"	106°49'54.05"
515	053°01'56.64"	106°49'45.96"
516	053°01'53.27"	106°49'46.43"
517	053°01'49.95"	106°49'46.90"
518	053°01'45.51"	106°49'52.86"
519	053°01'43.85"	106°49'56.32"
520	053°01'42.55"	106°49'59.05"
521	053°01'41.80"	106°50'08.19"
522	053°01'43.70"	106°50'13.27"
523	053°01'44.95"	106°50'16.62"
524	053°01'48.30"	106°50'25.58"
525	053°01'44.57"	106°50'31.10"
526	053°01'41.68"	106°50'35.39"
527	053°01'41.42"	106°50'46.47"
528	053°01'41.33"	106°50'51.68"
529	053°01'42.96"	106°50'57.95"
530	053°01'46.45"	106°51'01.67"
531	053°01'48.50"	106°51'02.26"
532	053°01'48.13"	106°51'10.42"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
533	053°01'49.77"	106°51'17.80"
534	053°01'51.92"	106°51'19.87"
535	053°01'55.24"	106°51'23.06"
536	053°01'54.46"	106°51'38.24"
537	053°01'52.44"	106°51'37.15"
538	053°01'50.40"	106°51'37.62"
539	053°01'47.52"	106°51'38.28"
540	053°01'44.14"	106°51'41.13"
541	053°01'39.68"	106°51'44.89"
542	053°01'36.52"	106°51'47.56"
543	053°01'32.83"	106°51'45.36"
544	053°01'28.22"	106°51'47.76"
545	053°01'24.61"	106°51'51.50"
546	053°01'21.74"	106°51'56.71"
547	053°01'19.94"	106°52'04.41"
548	053°01'20.13"	106°52'08.07"
549	053°01'19.00"	106°52'11.91"
550	053°01'19.47"	106°52'25.78"
551	053°01'21.58"	106°52'31.75"
552	053°01'19.54"	106°52'38.53"
553	053°01'17.43"	106°52'45.55"
554	053°01'16.09"	106°52'50.00"
555	053°01'09.11"	106°52'51.55"
556	053°01'04.04"	106°52'55.15"
557	053°01'01.16"	106°53'05.51"
558	053°01'00.80"	106°53'12.71"
559	053°01'00.30"	106°53'22.62"
560	053°00'59.92"	106°53'30.32"
561	053°01'03.55"	106°53'52.05"
562	053°00'57.07"	106°53'52.75"
563	053°00'26.17"	106°51'57.92"
564	053°00'20.64"	106°52'05.65"
565	053°00'07.19"	106°52'24.48"
566	052°59'50.33"	106°52'00.68"
567	052°59'33.71"	106°51'18.92"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
568	052°59'26.52"	106°51'05.57"
569	052°59'09.93"	106°51'12.66"
570	052°58'40.97"	106°50'27.33"
571	052°58'33.79"	106°50'01.62"
572	052°58'10.02"	106°49'20.55"
573	052°58'04.31"	106°48'48.41"
574	052°57'34.46"	106°47'30.60"
575	052°57'15.23"	106°46'35.29"
576	052°56'49.25"	106°45'31.16"
577	052°56'33.96"	106°45'16.29"
578	052°55'50.06"	106°45'03.89"
579	052°55'41.77"	106°44'30.26"
580	052°55'18.19"	106°43'48.94"
581	052°54'43.86"	106°43'55.01"
582	052°54'32.40"	106°44'03.05"
583	052°54'35.34"	106°44'21.22"
584	052°54'28.25"	106°44'37.93"
585	052°53'51.66"	106°44'22.66"
586	052°53'31.68"	106°44'27.88"
587	052°52'43.78"	106°44'24.54"
588	052°52'19.75"	106°44'22.56"
589	052°51'53.38"	106°44'17.22"
590	052°51'25.88"	106°44'09.75"
591	052°51'12.41"	106°43'39.95"
592	052°50'48.49"	106°43'34.56"
593	052°50'33.68"	106°43'14.58"
594	052°50'26.60"	106°42'55.28"
595	052°50'34.84"	106°42'29.17"
596	052°50'22.96"	106°42'10.60"
597	052°50'14.10"	106°41'33.40"
598	052°50'13.56"	106°41'12.01"
599	052°50'02.63"	106°40'49.52"
600	052°49'41.83"	106°40'35.76"
601	052°49'41.09"	106°40'19.77"
602	052°49'30.83"	106°40'03.48"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
603	052°49'23.46"	106°39'24.68"
604	052°49'27.20"	106°39'01.50"
605	052°49'18.94"	106°38'55.19"
606	052°49'11.61"	106°38'28.06"
607	052°48'58.00"	106°38'12.61"
608	052°48'54.90"	106°37'43.27"
609	052°48'46.26"	106°37'17.87"
610	052°48'09.61"	106°36'41.18"
611	052°47'58.71"	106°36'33.02"
612	052°47'53.37"	106°36'00.33"
613	052°47'50.91"	106°35'36.58"
614	052°47'41.10"	106°35'17.86"
615	052°47'38.34"	106°34'44.57"
616	052°47'24.98"	106°33'46.18"
617	052°47'31.45"	106°33'09.70"
618	052°47'25.16"	106°32'51.78"
619	052°47'24.21"	106°32'03.40"
620	052°47'16.03"	106°31'32.06"
621	052°47'05.99"	106°31'30.30"
622	052°47'01.86"	106°31'35.45"
623	052°46'53.94"	106°31'51.77"
624	052°46'38.67"	106°31'57.94"
625	052°46'29.46"	106°32'10.56"
626	052°46'19.76"	106°32'36.09"
627	052°46'15.64"	106°32'45.75"
628	052°45'58.41"	106°32'48.74"
629	052°45'44.03"	106°32'35.18"
630	052°45'34.98"	106°31'50.40"
631	052°45'34.65"	106°31'27.02"
632	052°45'15.04"	106°31'03.50"
633	052°45'00.30"	106°30'44.29"
634	052°44'33.04"	106°30'16.54"
635	052°44'17.45"	106°30'14.24"
636	052°43'43.48"	106°30'34.58"
637	052°43'17.48"	106°30'33.86"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
638	052°43'05.73"	106°30'32.39"
639	052°42'51.36"	106°30'51.46"
640	052°42'30.70"	106°30'43.87"
641	052°42'18.51"	106°30'26.18"
642	052°42'07.05"	106°29'01.76"
643	052°41'57.12"	106°28'42.92"
644	052°41'47.17"	106°28'21.27"
645	052°41'40.02"	106°27'53.91"
646	052°41'25.90"	106°27'36.17"
647	052°41'13.04"	106°27'02.28"
648	052°40'51.10"	106°26'54.18"
649	052°40'42.35"	106°26'51.76"
650	052°40'23.58"	106°25'52.31"
651	052°40'06.17"	106°25'46.14"
652	052°39'47.46"	106°25'35.52"
653	052°39'35.05"	106°24'59.57"
654	052°39'21.47"	106°24'41.00"
655	052°39'10.84"	106°24'16.38"
656	052°38'54.83"	106°23'55.28"
657	052°38'52.84"	106°23'24.60"
658	052°38'42.54"	106°22'59.30"
659	052°38'29.50"	106°22'43.94"
660	052°38'20.86"	106°21'55.82"
661	052°38'21.14"	106°21'24.67"
662	052°38'23.69"	106°20'36.05"
663	052°38'26.42"	106°19'52.77"
664	052°38'30.94"	106°19'32.25"
665	052°38'25.40"	106°19'21.35"
666	052°38'13.97"	106°19'04.12"
667	052°38'12.15"	106°18'35.92"
668	052°38'13.11"	106°18'06.75"
669	052°38'04.24"	106°17'59.81"
670	052°38'06.27"	106°17'28.49"
671	052°38'07.09"	106°17'11.00"
672	052°37'54.82"	106°16'57.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
673	052°37'39.87"	106°16'18.69"
674	052°37'16.25"	106°16'05.80"
675	052°37'21.28"	106°15'32.13"
676	052°37'08.16"	106°15'28.62"
677	052°36'57.23"	106°15'19.95"
678	052°36'54.44"	106°15'00.01"
679	052°36'51.74"	106°14'42.88"
680	052°36'40.74"	106°14'34.16"
681	052°36'29.22"	106°14'11.48"
682	052°36'30.23"	106°13'44.38"
683	052°36'21.21"	106°13'33.65"
684	052°36'10.39"	106°12'44.58"
685	052°36'01.22"	106°12'22.57"
686	052°35'47.84"	106°11'56.15"
687	052°35'33.49"	106°11'27.91"
688	052°35'16.08"	106°11'35.17"
689	052°34'49.57"	106°10'28.06"
690	052°34'33.13"	106°10'24.46"
691	052°34'26.17"	106°08'50.88"
692	052°34'32.07"	106°08'03.65"
693	052°33'39.24"	106°08'22.31"
694	052°33'26.73"	106°08'21.70"
695	052°33'24.02"	106°08'17.53"
696	052°33'20.03"	106°08'11.42"
697	052°33'17.29"	106°08'07.21"
698	052°33'08.86"	106°07'10.70"
699	052°33'08.02"	106°07'07.50"
700	052°33'14.88"	106°07'02.93"
701	052°33'31.55"	106°06'44.04"
702	052°33'02.70"	106°05'42.60"
703	052°32'06.03"	106°03'37.37"
704	052°31'54.03"	106°03'33.57"
705	052°31'52.01"	106°03'31.21"
706	052°31'49.98"	106°03'28.83"
707	052°31'45.46"	106°03'27.30"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
708	052°31'40.69"	106°03'25.69"
709	052°31'37.76"	106°03'22.89"
710	052°31'38.59"	106°03'18.20"
711	052°31'38.18"	106°03'14.30"
712	052°31'37.83"	106°03'11.05"
713	052°31'36.00"	106°03'06.93"
714	052°31'38.51"	106°02'55.54"
715	052°31'38.20"	106°02'53.58"
716	052°31'39.22"	106°02'48.70"
717	052°31'39.92"	106°02'45.37"
718	052°31'38.88"	106°02'40.28"
719	052°31'37.80"	106°02'34.96"
720	052°31'36.52"	106°02'28.72"
721	052°31'35.63"	106°02'24.37"
722	052°31'34.82"	106°02'21.64"
723	052°31'33.86"	106°02'18.40"
724	052°31'33.29"	106°02'15.25"
725	052°32'36.05"	106°02'02.19"
726	052°32'11.27"	106°01'32.48"
727	052°31'47.11"	105°59'49.10"
728	052°31'03.32"	105°58'48.13"
729	052°31'00.59"	105°57'50.18"
730	052°30'49.29"	105°57'22.61"
731	052°30'35.72"	105°57'03.34"
732	052°30'17.20"	105°56'54.91"
733	052°30'10.50"	105°56'31.59"
734	052°29'40.46"	105°55'47.47"
735	052°29'14.03"	105°55'06.60"
736	052°29'00.02"	105°54'57.23"
737	052°28'51.32"	105°54'47.23"
738	052°28'34.50"	105°54'31.78"
739	052°28'14.79"	105°54'05.44"
740	052°28'05.03"	105°54'00.37"
741	052°27'55.07"	105°53'41.91"
742	052°27'37.43"	105°53'26.49"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
743	052°27'25.09"	105°53'16.78"
744	052°27'11.02"	105°52'54.78"
745	052°26'45.51"	105°52'17.14"
746	052°26'30.62"	105°52'05.65"
747	052°26'12.63"	105°52'06.69"
748	052°25'53.82"	105°51'39.75"
749	052°25'34.12"	105°51'35.83"
750	052°25'20.13"	105°51'25.06"
751	052°25'09.51"	105°51'06.65"
752	052°24'39.01"	105°50'29.32"
753	052°24'13.52"	105°50'02.94"
754	052°23'56.07"	105°49'48.62"
755	052°23'49.83"	105°49'20.89"
756	052°23'24.55"	105°48'55.56"
757	052°23'21.28"	105°48'33.81"
758	052°23'21.67"	105°47'36.10"
759	052°22'39.55"	105°47'30.45"
760	052°21'56.01"	105°46'07.52"
761	052°21'31.98"	105°45'20.59"
762	052°21'08.49"	105°45'04.14"
763	052°20'54.60"	105°44'26.51"
764	052°20'43.75"	105°44'16.19"
765	052°20'25.48"	105°44'28.47"
766	052°19'57.22"	105°44'29.74"
767	052°19'46.59"	105°44'19.09"
768	052°19'37.15"	105°44'22.42"
769	052°19'21.94"	105°44'25.66"
770	052°19'11.54"	105°44'12.21"
771	052°18'52.29"	105°44'09.80"
772	052°18'40.36"	105°44'01.92"
773	052°18'30.60"	105°43'47.10"
774	052°18'34.38"	105°42'49.90"
775	052°18'11.88"	105°42'18.81"
776	052°17'55.81"	105°42'22.05"
777	052°17'32.59"	105°42'04.93"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
778	052°17'12.45"	105°41'30.27"
779	052°16'58.65"	105°41'12.75"
780	052°16'44.59"	105°41'05.63"
781	052°16'33.10"	105°41'12.03"
782	052°16'26.77"	105°41'06.39"
783	052°16'23.93"	105°40'06.97"
784	052°15'39.89"	105°39'20.28"
785	052°15'08.02"	105°39'17.01"
786	052°14'31.60"	105°38'46.15"
787	052°14'18.55"	105°38'45.26"
788	052°13'59.79"	105°38'27.96"
789	052°13'27.93"	105°38'27.10"
790	052°13'33.00"	105°38'00.63"
791	052°13'19.53"	105°37'39.36"
792	052°12'52.52"	105°37'25.97"
793	052°12'34.21"	105°37'47.66"
794	052°12'12.69"	105°37'29.94"
795	052°11'53.24"	105°37'25.14"
796	052°11'40.72"	105°37'30.03"
797	052°11'23.74"	105°37'19.16"
798	052°11'15.46"	105°37'05.11"
799	052°11'10.38"	105°36'14.56"
800	052°11'01.00"	105°35'36.96"
801	052°10'44.23"	105°35'39.15"
802	052°10'33.43"	105°35'18.01"
803	052°10'16.68"	105°34'49.10"
804	052°10'02.06"	105°34'46.84"
805	052°09'48.59"	105°34'55.84"
806	052°09'24.44"	105°34'50.31"
807	052°09'14.36"	105°34'09.47"
808	052°09'04.99"	105°34'02.99"
809	052°09'02.94"	105°33'41.84"
810	052°08'51.89"	105°33'07.98"
811	052°08'50.39"	105°32'40.46"
812	052°08'32.46"	105°32'28.76"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
813	052°08'06.36"	105°31'41.49"
814	052°08'03.88"	105°31'21.64"
815	052°07'47.40"	105°31'20.75"
816	052°07'31.85"	105°30'15.55"
817	052°07'16.46"	105°30'04.62"
818	052°06'35.36"	105°30'25.39"
819	052°06'20.62"	105°30'07.44"
820	052°06'21.16"	105°29'38.95"
821	052°06'07.48"	105°28'44.59"
822	052°05'53.06"	105°28'10.73"
823	052°05'28.49"	105°28'01.43"
824	052°05'08.85"	105°27'36.69"
825	052°04'53.08"	105°27'32.93"
826	052°04'40.36"	105°27'19.62"
827	052°04'33.11"	105°26'53.48"
828	052°04'31.71"	105°26'26.03"
829	052°04'19.12"	105°26'09.43"
830	052°04'09.87"	105°25'33.02"
831	052°04'04.92"	105°24'40.89"
832	052°03'48.19"	105°23'54.89"
833	052°03'39.13"	105°23'52.45"
834	052°03'29.56"	105°23'49.88"
835	052°03'15.13"	105°24'15.88"
836	052°03'02.03"	105°24'40.41"
837	052°02'46.34"	105°24'57.93"
838	052°02'37.81"	105°25'02.80"
839	052°02'14.59"	105°24'59.71"
840	052°01'56.84"	105°24'59.00"
841	052°01'56.76"	105°24'56.42"
842	052°01'55.28"	105°24'49.22"
843	052°01'53.76"	105°24'46.20"
844	052°01'53.27"	105°24'44.99"
845	052°01'50.15"	105°24'36.91"
846	052°01'46.74"	105°24'30.41"
847	052°01'44.77"	105°24'24.99"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
848	052°01'43.44"	105°24'22.72"
849	052°01'43.01"	105°24'16.82"
850	052°01'43.13"	105°24'10.39"
851	052°01'42.59"	105°23'59.32"
852	052°01'41.34"	105°23'50.33"
853	052°01'38.77"	105°23'40.95"
854	052°01'39.92"	105°23'42.51"
855	052°01'42.93"	105°23'46.51"
856	052°01'43.79"	105°23'47.66"
857	052°01'44.93"	105°23'49.19"
858	052°01'53.62"	105°23'59.27"
859	052°02'32.78"	105°24'13.90"
860	052°02'42.65"	105°24'04.38"
861	052°02'35.31"	105°23'50.79"
862	052°02'14.78"	105°23'12.78"
863	052°01'40.90"	105°22'26.17"
864	052°01'33.12"	105°21'42.74"
865	052°01'11.86"	105°22'19.17"
866	052°01'09.51"	105°22'14.06"
867	052°01'04.96"	105°22'05.76"
868	052°01'01.45"	105°22'01.41"
869	052°00'58.03"	105°21'58.96"
870	052°00'52.36"	105°21'56.51"
871	052°00'45.24"	105°21'55.52"
872	052°00'43.58"	105°21'54.56"
873	052°00'41.97"	105°21'52.48"
874	052°00'41.10"	105°21'50.90"
875	052°00'40.04"	105°21'47.35"
876	052°00'36.66"	105°21'31.85"
877	052°00'34.30"	105°21'17.65"
878	052°00'33.93"	105°21'16.31"
879	052°01'07.33"	105°21'06.80"
880	052°00'49.23"	105°20'39.78"
881	052°00'42.65"	105°20'17.70"
882	052°00'42.99"	105°19'35.91"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
883	052°00'52.14"	105°19'15.17"
884	052°01'01.89"	105°19'06.64"
885	052°01'11.79"	105°18'48.43"
886	052°00'59.46"	105°18'18.86"
887	052°00'38.05"	105°17'38.83"
888	052°00'05.62"	105°16'56.66"
889	051°59'35.42"	105°16'22.15"
890	051°59'27.33"	105°16'06.15"
891	051°59'10.45"	105°15'55.48"
892	051°59'02.99"	105°15'36.89"
893	051°58'37.45"	105°15'24.09"
894	051°58'19.85"	105°14'58.52"
895	051°57'54.83"	105°14'49.03"
896	051°57'49.19"	105°14'31.85"
897	051°57'25.61"	105°14'51.99"
898	051°57'16.98"	105°14'55.42"
899	051°56'55.89"	105°14'35.72"
900	051°56'38.81"	105°14'18.66"
901	051°56'19.80"	105°13'57.09"
902	051°56'25.26"	105°13'32.02"
903	051°56'33.43"	105°13'11.97"
904	051°56'22.88"	105°12'48.20"
905	051°56'09.85"	105°12'33.94"
906	051°56'00.12"	105°12'28.88"
907	051°55'44.49"	105°12'32.79"
908	051°55'38.40"	105°12'26.18"
909	051°55'29.55"	105°12'09.53"
910	051°55'21.10"	105°11'33.14"
911	051°55'20.09"	105°10'59.22"
912	051°55'14.78"	105°10'31.16"
913	051°54'52.17"	105°09'37.78"
914	051°54'58.61"	105°09'10.54"
915	051°54'43.67"	105°08'48.26"
916	051°54'30.04"	105°08'36.63"
917	051°54'43.96"	105°07'43.90"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
918	051°54'48.55"	105°07'27.94"
919	051°55'02.84"	105°07'04.32"
920	051°55'30.56"	105°06'54.18"
921	051°55'20.42"	105°06'33.04"
922	051°55'15.30"	105°06'08.46"
923	051°55'07.99"	105°05'49.92"
924	051°54'53.13"	105°05'29.30"
925	051°54'58.08"	105°04'49.34"
926	051°54'22.28"	105°04'57.00"
927	051°54'21.38"	105°04'52.07"
928	051°54'21.09"	105°04'45.39"
929	051°54'20.14"	105°04'35.00"
930	051°54'19.24"	105°04'29.09"
931	051°54'17.65"	105°04'23.31"
932	051°54'17.01"	105°04'19.10"
933	051°54'17.74"	105°04'15.46"
934	051°54'17.87"	105°04'10.93"
935	051°54'17.43"	105°04'03.37"
936	051°54'16.42"	105°03'59.88"
937	051°54'14.13"	105°03'55.88"
938	051°54'05.12"	105°03'43.23"
939	051°54'03.25"	105°03'38.53"
940	051°54'09.86"	105°03'36.02"
941	051°54'22.66"	105°03'59.18"
942	051°54'27.88"	105°04'14.52"
943	051°54'38.33"	105°04'13.38"
944	051°54'44.41"	105°04'12.79"
945	051°54'52.81"	105°04'11.55"
946	051°54'42.50"	105°03'41.14"
947	051°54'33.63"	105°03'15.00"
948	051°54'21.34"	105°02'34.68"
949	051°54'20.49"	105°02'09.42"
950	051°53'52.36"	105°01'33.07"
951	051°53'40.06"	105°01'19.05"
952	051°53'38.03"	105°00'56.22"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
953	051°53'41.56"	105°00'34.43"
954	051°53'39.10"	105°00'10.39"
955	051°53'42.53"	104°59'45.83"
956	051°53'42.74"	104°59'31.30"
957	051°53'51.00"	104°59'04.15"
958	051°53'42.41"	104°58'35.44"
959	051°53'31.17"	104°58'10.71"
960	051°53'15.12"	104°57'58.10"
961	051°53'04.31"	104°57'04.50"
962	051°52'47.20"	104°56'26.65"
963	051°52'33.91"	104°55'43.79"
964	051°52'19.74"	104°55'19.79"
965	051°52'19.74"	104°54'35.36"
966	051°52'35.11"	104°53'46.57"
967	051°52'27.04"	104°53'32.44"
968	051°52'22.89"	104°53'25.16"
969	051°52'30.94"	104°52'46.18"
970	051°52'17.19"	104°52'40.91"
971	051°51'52.44"	104°53'04.36"
972	051°51'18.61"	104°53'41.84"
973	051°50'34.69"	104°53'17.58"
974	051°50'33.80"	104°53'00.36"
975	051°50'34.05"	104°52'54.67"
976	051°50'36.16"	104°52'52.73"
977	051°50'40.49"	104°52'47.06"
978	051°50'43.02"	104°52'44.34"
979	051°50'45.54"	104°52'40.38"
980	051°50'50.22"	104°52'34.29"
981	051°50'52.18"	104°52'30.27"
982	051°50'59.27"	104°52'22.77"
983	051°51'01.63"	104°52'19.02"
984	051°51'07.62"	104°52'11.16"
985	051°51'17.91"	104°51'54.23"
986	051°51'27.32"	104°51'40.26"
987	051°51'29.75"	104°51'36.11"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
988	051°51'31.74"	104°51'33.51"
989	051°51'33.94"	104°51'31.37"
990	051°51'39.81"	104°51'23.36"
991	051°51'42.62"	104°51'18.68"
992	051°51'48.13"	104°51'06.89"
993	051°51'50.60"	104°51'00.16"
994	051°51'53.92"	104°50'53.50"
995	051°51'57.27"	104°50'44.90"
996	051°51'59.61"	104°50'36.68"
997	051°52'00.18"	104°50'37.19"
998	051°52'02.40"	104°50'39.44"
999	051°52'04.12"	104°50'41.20"
1000	051°52'05.84"	104°50'42.95"
1001	051°52'15.17"	104°50'52.48"
1002	051°52'04.22"	104°52'02.19"
1003	051°52'13.30"	104°52'01.83"
1004	051°52'37.52"	104°52'08.91"
1005	051°52'40.34"	104°51'49.68"
1006	051°52'55.69"	104°51'42.55"
1007	051°53'13.28"	104°51'34.37"
1008	051°53'15.35"	104°50'55.84"
1009	051°53'02.70"	104°50'34.20"
1010	051°52'41.14"	104°50'22.97"
1011	051°52'40.13"	104°50'22.66"
1012	051°52'35.63"	104°50'43.25"
1013	051°52'03.06"	104°50'24.52"
1014	051°52'06.07"	104°50'11.46"
1015	051°52'07.37"	104°50'03.02"
1016	051°52'10.48"	104°49'55.24"
1017	051°52'11.91"	104°49'53.15"
1018	051°52'16.73"	104°49'52.20"
1019	051°52'34.95"	104°49'54.78"
1020	051°52'33.62"	104°49'48.73"
1021	051°52'32.33"	104°49'42.86"
1022	051°52'33.04"	104°48'47.72"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1023	051°52'32.80"	104°48'45.53"
1024	051°52'32.11"	104°48'39.10"
1025	051°52'31.74"	104°48'39.07"
1026	051°52'27.08"	104°48'40.74"
1027	051°52'22.78"	104°48'07.92"
1028	051°52'22.69"	104°48'04.33"
1029	051°52'22.99"	104°48'02.74"
1030	051°52'25.06"	104°48'00.10"
1031	051°52'26.32"	104°47'57.20"
1032	051°52'28.40"	104°47'48.55"
1033	051°52'30.31"	104°47'36.67"
1034	051°52'30.46"	104°47'31.88"
1035	051°52'31.38"	104°47'24.04"
1036	051°52'31.21"	104°47'19.13"
1037	051°52'29.22"	104°47'05.46"
1038	051°52'29.30"	104°46'59.53"
1039	051°52'30.29"	104°46'47.32"
1040	051°52'29.54"	104°46'35.80"
1041	051°52'29.07"	104°46'30.23"
1042	051°52'52.40"	104°46'12.22"
1043	051°53'05.25"	104°47'45.50"
1044	051°53'12.76"	104°47'38.82"
1045	051°53'20.33"	104°47'32.10"
1046	051°53'34.02"	104°47'33.09"
1047	051°53'44.70"	104°47'16.95"
1048	051°53'49.62"	104°46'21.05"
1049	051°53'41.87"	104°45'57.22"
1050	051°53'38.59"	104°45'24.89"
1051	051°53'20.10"	104°45'20.02"
1052	051°53'13.70"	104°44'53.37"
1053	051°53'00.91"	104°44'26.81"
1054	051°53'05.20"	104°43'44.07"
1055	051°53'16.34"	104°43'05.43"
1056	051°53'05.42"	104°42'19.50"
1057	051°52'47.74"	104°42'10.97"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1058	051°52'24.86"	104°41'38.79"
1059	051°52'10.86"	104°41'45.45"
1060	051°51'20.37"	104°41'52.71"
1061	051°50'59.09"	104°41'59.24"
1062	051°50'39.38"	104°41'55.57"
1063	051°50'17.97"	104°41'51.91"
1064	051°49'52.22"	104°41'29.11"
1065	051°49'45.02"	104°41'16.72"
1066	051°49'42.84"	104°41'02.23"
1067	051°49'44.49"	104°40'39.76"
1068	051°49'42.52"	104°39'56.42"
1069	051°49'36.51"	104°39'40.41"
1070	051°49'36.22"	104°39'22.62"
1071	051°49'20.10"	104°38'51.65"
1072	051°49'27.88"	104°38'13.25"
1073	051°49'27.75"	104°37'57.71"
1074	051°49'21.50"	104°37'44.98"
1075	051°49'17.07"	104°37'29.64"
1076	051°48'54.25"	104°37'23.10"
1077	051°48'45.28"	104°37'28.01"
1078	051°48'27.73"	104°37'29.54"
1079	051°48'20.20"	104°37'17.86"
1080	051°48'04.26"	104°36'47.61"
1081	051°48'12.45"	104°36'15.78"
1082	051°48'14.94"	104°35'53.48"
1083	051°48'22.92"	104°35'38.74"
1084	051°48'20.57"	104°35'09.75"
1085	051°48'26.72"	104°34'51.84"
1086	051°48'24.53"	104°34'11.02"
1087	051°48'18.66"	104°33'45.53"
1088	051°48'22.10"	104°33'21.84"
1089	051°48'28.16"	104°33'09.01"
1090	051°48'43.69"	104°32'46.06"
1091	051°49'09.31"	104°32'27.33"
1092	051°49'10.21"	104°32'11.77"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1093	051°49'02.39"	104°31'42.84"
1094	051°48'44.03"	104°31'29.22"
1095	051°48'35.25"	104°30'46.81"
1096	051°48'37.24"	104°30'20.71"
1097	051°48'31.68"	104°29'59.92"
1098	051°48'15.86"	104°29'41.27"
1099	051°48'13.46"	104°29'05.22"
1100	051°48'23.76"	104°28'22.63"
1101	051°48'00.38"	104°28'11.48"
1102	051°47'58.10"	104°28'09.20"
1103	051°48'01.89"	104°27'54.80"
1104	051°48'02.36"	104°27'45.16"
1105	051°48'02.44"	104°27'43.58"
1106	051°48'37.94"	104°27'47.25"
1107	051°49'01.39"	104°26'40.31"
1108	051°48'57.44"	104°26'19.81"
1109	051°48'46.94"	104°25'55.59"
1110	051°48'34.39"	104°25'28.13"
1111	051°48'33.66"	104°25'03.42"
1112	051°48'59.13"	104°24'15.04"
1113	051°48'52.68"	104°23'51.12"
1114	051°48'49.94"	104°23'26.37"
1115	051°48'52.65"	104°22'52.83"
1116	051°49'08.99"	104°22'44.84"
1117	051°49'11.80"	104°22'30.46"
1118	051°49'01.08"	104°22'07.64"
1119	051°48'56.70"	104°21'29.37"
1120	051°47'53.74"	104°21'21.62"
1121	051°47'57.52"	104°21'15.42"
1122	051°48'38.85"	104°21'13.91"
1123	051°48'31.71"	104°20'59.34"
1124	051°48'18.42"	104°20'57.29"
1125	051°48'10.91"	104°20'52.73"
1126	051°48'09.29"	104°20'31.18"
1127	051°48'17.70"	104°19'38.70"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1128	051°48'22.51"	104°19'17.44"
1129	051°48'19.11"	104°19'01.43"
1130	051°48'11.33"	104°18'49.12"
1131	051°48'15.25"	104°18'24.20"
1132	051°48'30.48"	104°17'53.93"
1133	051°48'31.00"	104°17'33.89"
1134	051°48'24.29"	104°16'38.58"
1135	051°48'12.10"	104°15'38.52"
1136	051°48'14.41"	104°14'41.86"
1137	051°48'14.48"	104°13'37.28"
1138	051°48'18.93"	104°12'49.91"
1139	051°48'11.24"	104°12'23.58"
1140	051°47'59.86"	104°12'16.07"
1141	051°47'20.73"	104°12'58.25"
1142	051°47'19.15"	104°12'51.22"
1143	051°47'15.56"	104°12'43.84"
1144	051°47'25.44"	104°12'26.52"
1145	051°47'41.96"	104°11'55.84"
1146	051°47'31.23"	104°11'27.38"
1147	051°47'21.95"	104°10'54.07"
1148	051°47'23.04"	104°10'26.78"
1149	051°47'17.64"	104°09'50.83"
1150	051°47'18.22"	104°09'37.55"
1151	051°47'29.37"	104°09'28.85"
1152	051°47'33.78"	104°09'16.34"
1153	051°47'25.89"	104°08'51.81"
1154	051°47'07.47"	104°08'34.38"
1155	051°47'04.19"	104°08'09.94"
1156	051°46'55.59"	104°07'51.47"
1157	051°46'49.85"	104°07'12.04"
1158	051°46'48.83"	104°06'37.23"
1159	051°46'28.28"	104°06'23.31"
1160	051°46'04.41"	104°05'54.29"
1161	051°46'08.98"	104°04'55.37"
1162	051°45'58.79"	104°04'24.87"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1163	051°46'00.36"	104°04'06.90"
1164	051°45'56.51"	104°03'49.52"
1165	051°46'06.81"	104°03'30.37"
1166	051°46'09.73"	104°03'07.54"
1167	051°46'01.47"	104°02'52.19"
1168	051°45'50.16"	104°02'43.29"
1169	051°45'53.07"	104°02'18.90"
1170	051°46'00.91"	104°02'08.90"
1171	051°46'07.92"	104°02'02.89"
1172	051°46'02.59"	104°01'52.48"
1173	051°45'52.45"	104°01'42.69"
1174	051°45'53.14"	104°01'10.25"
1175	051°45'51.35"	104°00'22.51"
1176	051°45'40.99"	103°59'47.21"
1177	051°45'43.11"	103°59'07.32"
1178	051°45'47.00"	103°58'22.76"
1179	051°45'44.64"	103°57'57.60"
1180	051°45'31.54"	103°57'52.55"
1181	051°45'24.38"	103°57'17.71"
1182	051°45'23.86"	103°56'54.96"
1183	051°45'17.83"	103°56'26.98"
1184	051°45'19.77"	103°56'05.21"
1185	051°45'16.38"	103°55'45.52"
1186	051°45'06.96"	103°55'16.02"
1187	051°45'12.35"	103°54'57.30"
1188	051°45'27.15"	103°54'37.25"
1189	051°45'15.54"	103°53'45.11"
1190	051°44'49.69"	103°53'28.15"
1191	051°44'44.97"	103°53'04.13"
1192	051°44'46.50"	103°52'34.26"
1193	051°44'53.45"	103°51'48.91"
1194	051°44'48.16"	103°51'02.53"
1195	051°44'28.42"	103°49'34.72"
1196	051°44'05.17"	103°50'07.20"
1197	051°43'58.31"	103°50'03.91"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1198	051°43'58.49"	103°50'03.17"
1199	051°43'59.30"	103°49'56.56"
1200	051°43'59.22"	103°49'51.23"
1201	051°43'58.88"	103°49'48.81"
1202	051°43'59.35"	103°49'42.58"
1203	051°43'58.84"	103°49'37.14"
1204	051°43'57.75"	103°49'33.94"
1205	051°43'55.46"	103°49'30.40"
1206	051°43'58.14"	103°49'25.51"
1207	051°44'24.80"	103°49'14.99"
1208	051°44'14.87"	103°48'58.38"
1209	051°44'08.79"	103°48'46.97"
1210	051°43'53.91"	103°48'09.95"
1211	051°43'57.96"	103°47'26.41"
1212	051°44'00.75"	103°46'36.62"
1213	051°44'09.96"	103°45'44.38"
1214	051°44'16.83"	103°45'26.27"
1215	051°44'20.74"	103°44'51.68"
1216	051°44'30.51"	103°44'22.87"
1217	051°44'43.90"	103°44'10.71"
1218	051°44'24.18"	103°43'13.21"
1219	051°44'19.55"	103°42'45.10"
1220	051°44'19.47"	103°42'24.32"
1221	051°44'01.40"	103°42'37.36"
1222	051°44'01.42"	103°42'39.96"
1223	051°44'01.46"	103°42'40.41"
1224	051°44'04.09"	103°43'10.76"
1225	051°44'11.41"	103°43'23.34"
1226	051°44'12.36"	103°43'35.24"
1227	051°44'02.00"	103°43'50.78"
1228	051°43'57.78"	103°43'50.66"
1229	051°43'52.04"	103°43'49.20"
1230	051°43'52.22"	103°43'45.54"
1231	051°43'51.79"	103°43'40.22"
1232	051°43'50.72"	103°43'35.53"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1233	051°43'47.91"	103°43'29.87"
1234	051°43'47.51"	103°43'24.81"
1235	051°43'46.57"	103°43'21.18"
1236	051°43'46.56"	103°43'13.78"
1237	051°43'45.75"	103°43'10.46"
1238	051°43'44.07"	103°43'07.05"
1239	051°43'40.16"	103°43'02.52"
1240	051°43'32.19"	103°42'57.49"
1241	051°43'30.20"	103°42'54.62"
1242	051°43'25.35"	103°42'49.36"
1243	051°43'23.43"	103°42'47.16"
1244	051°43'19.23"	103°42'43.25"
1245	051°43'15.09"	103°42'40.45"
1246	051°43'12.40"	103°42'37.90"
1247	051°43'08.39"	103°42'31.56"
1248	051°43'04.47"	103°42'28.83"
1249	051°43'02.74"	103°42'28.60"
1250	051°43'01.09"	103°42'28.73"
1251	051°42'57.34"	103°42'27.78"
1252	051°42'54.39"	103°42'28.00"
1253	051°42'52.67"	103°42'21.62"
1254	051°42'48.89"	103°42'18.70"
1255	051°42'36.77"	103°42'16.56"
1256	051°42'33.42"	103°42'15.53"
1257	051°42'22.26"	103°42'06.45"
1258	051°42'09.83"	103°42'01.82"
1259	051°42'05.38"	103°42'01.21"
1260	051°42'03.19"	103°42'02.18"
1261	051°42'02.88"	103°42'05.17"
1262	051°42'01.42"	103°42'06.39"
1263	051°41'59.65"	103°42'00.35"
1264	051°42'02.27"	103°41'59.38"
1265	051°42'01.48"	103°41'50.12"
1266	051°42'02.82"	103°41'48.41"
1267	051°42'04.04"	103°41'49.26"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1268	051°42'05.44"	103°41'46.09"
1269	051°41'59.17"	103°41'27.26"
1270	051°41'51.67"	103°41'33.17"
1271	051°41'46.90"	103°42'18.17"
1272	051°41'45.42"	103°42'14.74"
1273	051°41'39.96"	103°42'06.85"
1274	051°41'36.04"	103°42'03.72"
1275	051°41'30.93"	103°42'01.14"
1276	051°41'27.63"	103°42'00.23"
1277	051°41'25.77"	103°41'59.78"
1278	051°41'20.14"	103°41'59.87"
1279	051°41'12.64"	103°42'01.84"
1280	051°41'04.58"	103°42'04.36"
1281	051°40'54.70"	103°42'06.02"
1282	051°40'50.39"	103°42'08.01"
1283	051°40'41.27"	103°42'13.49"
1284	051°40'28.07"	103°42'20.65"
1285	051°40'20.87"	103°42'25.29"
1286	051°40'17.72"	103°42'27.83"
1287	051°40'10.13"	103°42'32.49"
1288	051°40'07.24"	103°42'32.93"
1289	051°40'06.52"	103°42'33.36"
1290	051°40'03.74"	103°42'33.09"
1291	051°40'00.92"	103°42'34.50"
1292	051°39'59.41"	103°42'36.20"
1293	051°39'56.91"	103°42'40.30"
1294	051°39'55.96"	103°42'43.69"
1295	051°39'55.81"	103°42'47.40"
1296	051°39'55.89"	103°42'48.51"
1297	051°39'53.10"	103°42'53.79"
1298	051°39'49.29"	103°43'02.56"
1299	051°39'39.84"	103°43'21.84"
1300	051°39'38.62"	103°43'25.45"
1301	051°39'35.56"	103°43'31.17"
1302	051°39'31.45"	103°43'40.90"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1303	051°39'30.43"	103°43'43.84"
1304	051°39'29.14"	103°43'45.58"
1305	051°39'24.65"	103°43'49.10"
1306	051°39'17.06"	103°43'52.88"
1307	051°39'09.61"	103°43'57.21"
1308	051°39'04.03"	103°44'02.47"
1309	051°39'02.90"	103°44'04.57"
1310	051°39'00.84"	103°44'09.78"
1311	051°38'56.58"	103°44'24.53"
1312	051°38'42.11"	103°45'04.44"
1313	051°38'41.43"	103°45'10.37"
1314	051°38'41.75"	103°45'13.80"
1315	051°38'43.21"	103°45'19.73"
1316	051°38'43.27"	103°45'21.09"
1317	051°38'42.55"	103°45'27.23"
1318	051°38'41.15"	103°45'32.38"
1319	051°38'40.58"	103°45'33.48"
1320	051°38'35.87"	103°45'37.88"
1321	051°38'31.73"	103°45'40.68"
1322	051°38'28.30"	103°45'45.79"
1323	051°38'27.32"	103°45'48.96"
1324	051°38'26.69"	103°45'58.82"
1325	051°37'45.27"	103°45'37.49"
1326	051°37'32.92"	103°45'44.53"
1327	051°37'27.01"	103°45'53.53"
1328	051°37'13.02"	103°46'14.82"
1329	051°36'46.61"	103°46'17.96"
1330	051°36'45.15"	103°46'39.18"
1331	051°36'46.39"	103°46'58.00"
1332	051°37'43.36"	103°47'41.41"
1333	051°37'44.11"	103°47'45.83"
1334	051°37'44.29"	103°47'50.08"
1335	051°37'43.77"	103°47'53.44"
1336	051°37'41.04"	103°47'58.96"
1337	051°37'38.79"	103°48'06.20"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1338	051°37'37.80"	103°48'13.48"
1339	051°37'36.60"	103°48'18.73"
1340	051°37'31.21"	103°48'30.52"
1341	051°37'20.83"	103°49'01.26"
1342	051°37'16.93"	103°49'14.14"
1343	051°37'15.69"	103°49'18.23"
1344	051°37'13.66"	103°49'23.68"
1345	051°35'52.74"	103°47'58.21"
1346	051°35'32.09"	103°48'19.55"
1347	051°35'29.63"	103°48'30.78"
1348	051°35'36.75"	103°48'47.09"
1349	051°35'20.64"	103°49'23.77"
1350	051°34'59.69"	103°49'31.00"
1351	051°34'59.23"	103°49'55.93"
1352	051°35'03.19"	103°50'16.79"
1353	051°35'16.01"	103°50'46.82"
1354	051°36'16.27"	103°50'31.07"
1355	051°36'21.88"	103°50'32.05"
1356	051°36'29.67"	103°50'36.65"
1357	051°36'41.65"	103°50'47.66"
1358	051°36'40.22"	103°50'54.23"
1359	051°36'34.94"	103°51'09.78"
1360	051°36'26.12"	103°50'54.29"
1361	051°36'13.51"	103°50'51.12"
1362	051°35'22.69"	103°51'02.45"
1363	051°35'27.29"	103°51'13.23"
1364	051°35'29.50"	103°51'31.73"
1365	051°35'27.30"	103°51'47.76"
1366	051°35'17.49"	103°52'02.78"
1367	051°35'22.78"	103°52'51.28"
1368	051°35'11.43"	103°53'29.14"
1369	051°35'07.54"	103°53'55.57"
1370	051°36'05.09"	103°53'46.85"
1371	051°36'18.09"	103°53'48.46"
1372	051°36'17.71"	103°53'58.53"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1373	051°36'18.95"	103°54'12.90"
1374	051°36'18.86"	103°54'20.46"
1375	051°36'17.54"	103°54'30.08"
1376	051°36'15.80"	103°54'45.39"
1377	051°36'14.83"	103°54'49.18"
1378	051°36'09.78"	103°54'58.65"
1379	051°36'06.69"	103°55'09.82"
1380	051°36'01.96"	103°55'17.49"
1381	051°35'56.72"	103°55'28.50"
1382	051°35'56.59"	103°55'28.97"
1383	051°35'54.92"	103°55'29.91"
1384	051°35'43.90"	103°55'12.37"
1385	051°35'40.36"	103°54'49.99"
1386	051°34'49.88"	103°54'22.63"
1387	051°34'27.34"	103°54'57.18"
1388	051°33'55.29"	103°55'04.29"
1389	051°33'32.30"	103°55'29.05"
1390	051°33'19.49"	103°55'32.96"
1391	051°33'00.46"	103°55'23.96"
1392	051°32'44.81"	103°56'08.28"
1393	051°32'44.58"	103°56'32.60"
1394	051°32'37.26"	103°56'51.30"
1395	051°32'25.61"	103°57'15.32"
1396	051°32'05.72"	103°57'29.33"
1397	051°31'46.37"	103°58'08.04"
1398	051°31'47.78"	103°58'24.41"
1399	051°31'48.41"	103°58'57.59"
1400	051°32'02.08"	103°59'31.95"
1401	051°31'58.76"	103°59'44.21"
1402	051°32'44.78"	103°59'50.18"
1403	051°33'37.28"	103°59'56.36"
1404	051°33'37.56"	104°00'00.12"
1405	051°33'36.68"	104°00'02.92"
1406	051°33'33.93"	104°00'05.55"
1407	051°32'00.08"	104°00'00.31"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1408	051°31'51.69"	104°00'58.32"
1409	051°31'51.28"	104°01'13.43"
1410	051°31'43.11"	104°01'35.23"
1411	051°31'43.14"	104°01'51.53"
1412	051°31'28.24"	104°02'15.70"
1413	051°31'23.34"	104°02'31.24"
1414	051°31'11.36"	104°02'44.53"
1415	051°31'05.80"	104°02'46.36"
1416	051°31'05.41"	104°02'52.22"
1417	051°31'07.25"	104°02'59.48"
1418	051°31'10.62"	104°03'04.64"
1419	051°31'14.82"	104°03'06.71"
1420	051°31'20.01"	104°03'07.10"
1421	051°31'28.77"	104°03'05.19"
1422	051°31'34.51"	104°03'01.83"
1423	051°31'39.93"	104°02'56.69"
1424	051°31'48.22"	104°02'46.53"
1425	051°31'52.60"	104°02'46.71"
1426	051°31'59.31"	104°02'50.06"
1427	051°32'02.29"	104°02'51.52"
1428	051°32'08.41"	104°02'52.17"
1429	051°32'15.21"	104°02'49.77"
1430	051°32'18.03"	104°02'51.03"
1431	051°32'26.37"	104°02'56.59"
1432	051°32'32.97"	104°03'00.93"
1433	051°32'40.88"	104°03'03.58"
1434	051°32'44.14"	104°03'05.68"
1435	051°32'48.26"	104°03'05.80"
1436	051°32'53.11"	104°03'05.22"
1437	051°33'02.00"	104°03'09.57"
1438	051°33'04.25"	104°03'09.92"
1439	051°33'05.65"	104°03'13.15"
1440	051°33'06.06"	104°03'14.12"
1441	051°33'07.03"	104°03'17.23"
1442	051°33'08.64"	104°03'21.74"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1443	051°33'10.18"	104°03'23.92"
1444	051°33'09.48"	104°03'27.07"
1445	051°33'09.23"	104°03'29.79"
1446	051°33'08.18"	104°03'32.99"
1447	051°33'07.89"	104°03'36.62"
1448	051°33'08.40"	104°03'40.73"
1449	051°33'09.38"	104°03'43.34"
1450	051°33'09.03"	104°03'47.03"
1451	051°33'08.22"	104°03'49.42"
1452	051°33'07.60"	104°03'52.29"
1453	051°32'58.10"	104°03'52.50"
1454	051°32'55.20"	104°04'01.22"
1455	051°32'54.36"	104°04'12.01"
1456	051°32'53.02"	104°04'29.10"
1457	051°32'45.29"	104°04'26.58"
1458	051°32'40.79"	104°04'34.04"
1459	051°32'38.00"	104°04'38.68"
1460	051°32'33.35"	104°04'47.42"
1461	051°32'29.78"	104°04'54.16"
1462	051°32'08.40"	104°05'36.35"
1463	051°31'41.02"	104°05'11.51"
1464	051°31'57.49"	104°04'24.26"
1465	051°32'03.37"	104°04'05.88"
1466	051°32'07.61"	104°03'52.67"
1467	051°32'02.55"	104°03'35.92"
1468	051°31'15.76"	104°03'31.54"
1469	051°31'24.61"	104°03'43.11"
1470	051°31'24.61"	104°03'55.38"
1471	051°31'09.29"	104°04'29.09"
1472	051°31'01.29"	104°04'35.05"
1473	051°32'03.13"	104°05'59.04"
1474	051°32'01.63"	104°06'03.15"
1475	051°32'01.36"	104°06'04.65"
1476	051°31'57.81"	104°06'07.11"
1477	051°31'56.22"	104°06'09.55"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1478	051°31'53.79"	104°06'15.22"
1479	051°31'53.24"	104°06'17.55"
1480	051°31'51.13"	104°06'22.59"
1481	051°31'44.96"	104°06'29.90"
1482	051°31'35.95"	104°06'43.46"
1483	051°31'32.05"	104°06'52.63"
1484	051°31'30.16"	104°07'00.30"
1485	051°31'28.98"	104°07'09.83"
1486	051°31'28.96"	104°07'13.57"
1487	051°31'29.66"	104°07'25.83"
1488	051°31'29.58"	104°07'28.21"
1489	051°31'28.49"	104°07'32.63"
1490	051°31'28.05"	104°07'36.87"
1491	051°31'28.21"	104°07'42.02"
1492	051°31'29.26"	104°07'48.66"
1493	051°31'31.44"	104°07'57.48"
1494	051°31'32.37"	104°08'02.74"
1495	051°31'32.79"	104°08'06.76"
1496	051°31'32.86"	104°08'11.16"
1497	051°31'32.18"	104°08'14.86"
1498	051°31'32.29"	104°08'18.34"
1499	051°31'33.75"	104°08'24.27"
1500	051°31'34.30"	104°08'25.33"
1501	051°31'35.17"	104°08'27.04"
1502	051°31'36.84"	104°08'28.70"
1503	051°31'37.81"	104°08'38.77"
1504	051°31'37.93"	104°08'44.34"
1505	051°31'38.07"	104°08'46.12"
1506	051°31'38.81"	104°08'55.78"
1507	051°31'39.44"	104°09'00.83"
1508	051°31'39.76"	104°09'07.75"
1509	051°31'40.16"	104°09'10.88"
1510	051°31'38.55"	104°09'14.15"
1511	051°31'37.87"	104°09'17.48"
1512	051°31'37.92"	104°09'20.98"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1513	051°31'38.55"	104°09'23.67"
1514	051°31'37.28"	104°09'24.05"
1515	051°31'35.90"	104°09'25.50"
1516	051°31'30.90"	104°09'26.21"
1517	051°31'28.04"	104°09'28.28"
1518	051°31'27.14"	104°09'27.60"
1519	051°31'21.87"	104°09'25.38"
1520	051°31'18.98"	104°09'23.61"
1521	051°31'13.92"	104°09'21.99"
1522	051°31'03.08"	104°09'15.71"
1523	051°30'58.78"	104°09'15.56"
1524	051°30'54.52"	104°09'17.80"
1525	051°30'49.76"	104°09'18.12"
1526	051°30'43.09"	104°09'21.37"
1527	051°30'38.68"	104°09'24.00"
1528	051°30'32.03"	104°09'20.01"
1529	051°30'19.73"	104°09'18.25"
1530	051°30'13.49"	104°09'18.90"
1531	051°30'03.14"	104°09'20.49"
1532	051°29'59.57"	104°09'23.28"
1533	051°29'59.08"	104°09'23.00"
1534	051°29'54.16"	104°09'20.25"
1535	051°29'49.20"	104°09'19.50"
1536	051°29'44.38"	104°09'20.33"
1537	051°29'38.29"	104°09'24.37"
1538	051°29'35.59"	104°09'26.71"
1539	051°29'34.44"	104°09'26.31"
1540	051°29'29.47"	104°09'25.49"
1541	051°29'23.44"	104°09'23.82"
1542	051°29'20.28"	104°09'23.99"
1543	051°29'19.68"	104°09'31.82"
1544	051°29'21.82"	104°09'44.71"
1545	051°29'24.98"	104°09'45.10"
1546	051°29'31.18"	104°09'46.78"
1547	051°29'34.78"	104°09'47.55"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1548	051°29'42.50"	104°09'50.10"
1549	051°29'49.92"	104°09'49.96"
1550	051°29'59.45"	104°09'45.19"
1551	051°30'00.72"	104°09'45.22"
1552	051°30'05.74"	104°09'46.79"
1553	051°30'23.48"	104°09'47.10"
1554	051°30'28.17"	104°09'46.04"
1555	051°30'39.05"	104°09'45.35"
1556	051°30'43.86"	104°09'43.41"
1557	051°30'50.86"	104°09'38.96"
1558	051°30'56.25"	104°09'38.33"
1559	051°31'00.83"	104°09'40.02"
1560	051°31'01.87"	104°09'40.02"
1561	051°31'04.25"	104°09'43.96"
1562	051°31'07.70"	104°09'46.49"
1563	051°31'12.50"	104°09'47.09"
1564	051°31'19.34"	104°09'45.94"
1565	051°31'21.10"	104°09'46.20"
1566	051°31'24.64"	104°09'48.65"
1567	051°31'29.85"	104°09'51.94"
1568	051°31'34.49"	104°09'52.60"
1569	051°31'37.76"	104°09'51.15"
1570	051°31'38.76"	104°09'53.02"
1571	051°31'35.43"	104°10'07.45"
1572	051°31'34.70"	104°10'14.33"
1573	051°31'34.82"	104°10'18.51"
1574	051°31'33.87"	104°10'21.42"
1575	051°31'31.75"	104°10'29.97"
1576	051°31'23.46"	104°10'47.45"
1577	051°31'17.40"	104°10'58.60"
1578	051°31'15.65"	104°11'02.38"
1579	051°30'55.73"	104°11'33.42"
1580	051°30'51.10"	104°11'39.29"
1581	051°30'45.05"	104°11'45.24"
1582	051°30'33.13"	104°11'59.71"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1583	051°30'24.85"	104°12'11.16"
1584	051°30'18.87"	104°12'22.36"
1585	051°30'09.48"	104°12'41.99"
1586	051°30'06.51"	104°12'50.83"
1587	051°30'06.20"	104°12'53.66"
1588	051°30'06.28"	104°12'58.33"
1589	051°30'06.91"	104°13'02.96"
1590	051°30'07.93"	104°13'07.62"
1591	051°30'08.51"	104°13'12.11"
1592	051°30'06.90"	104°13'17.00"
1593	051°30'05.59"	104°13'22.46"
1594	051°30'04.20"	104°13'30.40"
1595	051°30'02.78"	104°13'43.42"
1596	051°29'59.38"	104°14'08.54"
1597	051°29'58.61"	104°14'17.71"
1598	051°29'57.14"	104°14'29.03"
1599	051°29'56.13"	104°14'33.28"
1600	051°29'55.97"	104°14'34.95"
1601	051°29'49.08"	104°15'04.16"
1602	051°29'46.29"	104°15'08.13"
1603	051°29'30.29"	104°15'39.50"
1604	051°29'27.97"	104°15'47.26"
1605	051°29'26.27"	104°15'55.96"
1606	051°29'25.97"	104°16'01.98"
1607	051°29'24.54"	104°16'05.98"
1608	051°29'23.62"	104°16'11.19"
1609	051°29'23.62"	104°16'12.41"
1610	051°27'07.60"	104°14'45.33"
1611	051°26'59.55"	104°14'48.82"
1612	051°26'59.38"	104°14'48.90"
1613	051°26'48.37"	104°15'08.43"
1614	051°26'43.29"	104°15'34.21"
1615	051°26'43.07"	104°15'49.63"
1616	051°26'47.66"	104°16'04.45"
1617	051°26'47.19"	104°16'33.41"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1618	051°26'51.08"	104°16'55.61"
1619	051°26'39.26"	104°18'00.03"
1620	051°26'42.99"	104°18'14.87"
1621	051°26'38.24"	104°18'43.89"
1622	051°26'32.09"	104°18'53.23"
1623	051°26'28.01"	104°19'09.73"
1624	051°26'09.56"	104°19'40.32"
1625	051°26'12.64"	104°20'04.08"
1626	051°26'10.17"	104°20'22.61"
1627	051°26'12.33"	104°20'53.74"
1628	051°26'04.33"	104°21'18.86"
1629	051°28'40.29"	104°21'24.80"
1630	051°28'40.90"	104°21'25.07"
1631	051°28'40.93"	104°21'25.52"
1632	051°28'42.49"	104°21'32.35"
1633	051°28'42.16"	104°21'34.65"
1634	051°28'41.48"	104°21'37.88"
1635	051°26'07.00"	104°21'37.31"
1636	051°26'18.72"	104°21'52.51"
1637	051°26'24.73"	104°22'08.92"
1638	051°26'29.33"	104°22'28.38"
1639	051°26'26.28"	104°22'59.25"
1640	051°26'27.64"	104°23'13.96"
1641	051°27'02.22"	104°24'17.91"
1642	051°27'06.30"	104°24'42.18"
1643	051°27'01.77"	104°24'53.14"
1644	051°27'12.27"	104°24'58.30"
1645	051°27'17.86"	104°24'58.75"
1646	051°27'23.81"	104°24'58.21"
1647	051°27'33.73"	104°25'01.20"
1648	051°27'40.38"	104°25'00.84"
1649	051°27'45.61"	104°24'59.79"
1650	051°27'50.87"	104°24'59.62"
1651	051°27'55.28"	104°24'57.77"
1652	051°27'57.97"	104°24'54.95"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1653	051°28'02.29"	104°24'46.28"
1654	051°28'05.18"	104°24'35.39"
1655	051°28'03.74"	104°24'15.36"
1656	051°28'01.62"	104°24'06.47"
1657	051°27'59.33"	104°23'59.78"
1658	051°27'59.31"	104°23'47.47"
1659	051°27'59.55"	104°23'46.02"
1660	051°28'36.08"	104°23'36.23"
1661	051°29'04.60"	104°23'20.50"
1662	051°29'05.98"	104°23'29.94"
1663	051°29'07.47"	104°23'35.47"
1664	051°29'07.82"	104°23'39.16"
1665	051°29'07.84"	104°23'43.08"
1666	051°29'07.54"	104°23'52.45"
1667	051°29'09.20"	104°24'11.58"
1668	051°29'09.34"	104°24'12.78"
1669	051°29'06.51"	104°24'15.03"
1670	051°28'57.84"	104°24'21.96"
1671	051°28'57.04"	104°24'22.53"
1672	051°28'59.12"	104°24'36.21"
1673	051°28'49.38"	104°24'49.17"
1674	051°26'48.43"	104°25'25.40"
1675	051°26'50.51"	104°26'10.39"
1676	051°27'08.05"	104°26'16.20"
1677	051°27'05.85"	104°27'12.24"
1678	051°27'00.28"	104°27'35.09"
1679	051°27'12.82"	104°28'01.33"
1680	051°27'19.13"	104°28'00.06"
1681	051°27'21.74"	104°28'09.62"
1682	051°27'09.21"	104°29'18.09"
1683	051°26'54.47"	104°29'08.79"
1684	051°26'31.00"	104°29'13.57"
1685	051°26'19.05"	104°29'52.75"
1686	051°26'32.34"	104°29'57.06"
1687	051°26'24.18"	104°30'18.63"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1688	051°26'14.88"	104°30'13.22"
1689	051°25'56.36"	104°30'19.54"
1690	051°25'26.31"	104°30'38.87"
1691	051°24'50.00"	104°30'32.24"
1692	051°24'36.56"	104°30'42.14"
1693	051°24'39.15"	104°31'07.66"
1694	051°24'31.91"	104°31'23.78"
1695	051°24'43.61"	104°31'31.36"
1696	051°25'05.77"	104°31'46.59"
1697	051°25'11.21"	104°31'54.35"
1698	051°25'22.92"	104°32'00.44"
1699	051°25'36.29"	104°32'02.48"
1700	051°25'42.75"	104°32'13.72"
1701	051°25'42.02"	104°32'58.41"
1702	051°25'54.57"	104°33'07.45"
1703	051°26'06.33"	104°33'33.89"
1704	051°26'22.59"	104°33'39.95"
1705	051°26'28.15"	104°33'56.53"
1706	051°26'46.19"	104°34'11.60"
1707	051°26'46.17"	104°34'11.60"
1708	051°26'21.54"	104°36'53.84"
1709	051°26'17.71"	104°37'19.04"
1710	051°27'24.97"	104°37'24.88"
1711	051°27'38.54"	104°37'42.47"
1712	051°28'03.78"	104°37'17.54"
1713	051°28'40.75"	104°36'55.05"
1714	051°28'40.97"	104°36'55.93"
1715	051°28'42.44"	104°37'00.37"
1716	051°28'38.76"	104°37'08.37"
1717	051°28'36.86"	104°37'11.05"
1718	051°28'26.69"	104°37'26.03"
1719	051°28'24.14"	104°37'30.10"
1720	051°28'20.54"	104°37'33.30"
1721	051°28'17.38"	104°37'36.31"
1722	051°28'04.69"	104°37'43.55"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1723	051°27'58.18"	104°37'41.76"
1724	051°27'52.13"	104°37'43.64"
1725	051°27'49.01"	104°37'45.04"
1726	051°27'43.82"	104°37'45.69"
1727	051°27'40.19"	104°37'47.83"
1728	051°27'27.65"	104°38'04.00"
1729	051°27'26.47"	104°38'04.73"
1730	051°27'22.10"	104°38'04.21"
1731	051°27'17.83"	104°38'00.86"
1732	051°27'09.59"	104°37'50.18"
1733	051°27'09.09"	104°37'49.88"
1734	051°27'04.96"	104°37'45.18"
1735	051°26'52.21"	104°37'38.81"
1736	051°26'44.85"	104°37'37.49"
1737	051°26'34.79"	104°37'37.53"
1738	051°26'29.75"	104°37'39.72"
1739	051°26'25.40"	104°37'44.14"
1740	051°26'21.51"	104°37'49.49"
1741	051°26'21.44"	104°37'49.52"
1742	051°26'24.58"	104°37'59.74"
1743	051°26'24.74"	104°38'00.39"
	Остров Ольхон	
1744	053°05'45.35"	107°04'13.12"
1745	053°05'41.41"	107°04'42.79"
1746	053°05'45.90"	107°05'30.17"
1747	053°05'56.49"	107°05'53.29"
1748	053°06'08.08"	107°06'40.23"
1749	053°06'27.19"	107°07'03.38"
1750	053°06'32.13"	107°07'04.41"
1751	053°06'34.88"	107°07'03.17"
1752	053°06'38.01"	107°06'59.98"
1753	053°06'41.93"	107°06'52.70"
1754	053°06'43.87"	107°06'43.16"
1755	053°06'44.90"	107°06'38.30"
1756	053°06'45.53"	107°06'35.97"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1757	053°06'48.82"	107°06'30.83"
1758	053°06'52.20"	107°06'26.67"
1759	053°07'03.34"	107°06'18.76"
1760	053°07'11.63"	107°06'51.60"
1761	053°07'25.45"	107°07'06.05"
1762	053°07'26.80"	107°07'16.73"
1763	053°07'27.98"	107°07'36.45"
1764	053°07'30.19"	107°07'52.09"
1765	053°07'27.51"	107°07'56.29"
1766	053°07'26.68"	107°08'02.73"
1767	053°07'26.94"	107°08'15.14"
1768	053°07'25.99"	107°08'21.97"
1769	053°07'24.16"	107°08'31.12"
1770	053°07'23.73"	107°08'35.43"
1771	053°07'23.84"	107°08'42.71"
1772	053°07'24.54"	107°08'49.62"
1773	053°07'25.62"	107°08'55.18"
1774	053°07'34.00"	107°08'56.58"
1775	053°07'38.36"	107°08'57.20"
1776	053°07'45.72"	107°08'55.80"
1777	053°07'54.27"	107°08'54.06"
1778	053°07'58.90"	107°08'52.91"
1779	053°08'03.55"	107°08'57.67"
1780	053°08'07.80"	107°09'04.37"
1781	053°08'10.78"	107°09'09.83"
1782	053°08'13.59"	107°09'18.04"
1783	053°08'14.96"	107°09'26.95"
1784	053°08'16.49"	107°09'40.60"
1785	053°08'18.02"	107°09'47.56"
1786	053°08'20.43"	107°09'51.42"
1787	053°08'25.29"	107°09'57.57"
1788	053°08'26.66"	107°09'60.00"
1789	053°08'28.44"	107°10'06.38"
1790	053°08'29.07"	107°10'11.14"
1791	053°08'29.25"	107°10'21.66"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1792	053°08'29.48"	107°10'33.97"
1793	053°08'41.75"	107°11'11.81"
1794	053°08'50.01"	107°11'08.35"
1795	053°08'50.29"	107°11'20.26"
1796	053°08'49.65"	107°11'20.99"
1797	053°08'37.68"	107°11'31.66"
1798	053°08'23.11"	107°11'24.40"
1799	053°08'17.36"	107°11'30.77"
1800	053°08'10.55"	107°11'38.32"
1801	053°08'14.02"	107°12'14.49"
1802	053°08'29.37"	107°12'22.36"
1803	053°08'29.05"	107°12'33.16"
1804	053°08'27.92"	107°12'43.53"
1805	053°08'25.22"	107°13'07.39"
1806	053°08'22.80"	107°13'23.39"
1807	053°08'22.25"	107°13'27.30"
1808	053°08'22.17"	107°13'31.43"
1809	053°08'23.19"	107°13'40.13"
1810	053°08'24.19"	107°13'43.73"
1811	053°08'25.68"	107°13'46.16"
1812	053°08'30.93"	107°13'50.17"
1813	053°08'34.78"	107°13'52.93"
1814	053°08'36.06"	107°13'54.37"
1815	053°08'36.62"	107°13'55.98"
1816	053°08'37.20"	107°14'02.70"
1817	053°08'38.80"	107°14'12.03"
1818	053°08'43.93"	107°14'22.33"
1819	053°08'54.25"	107°14'20.89"
1820	053°09'03.83"	107°14'20.80"
1821	053°09'12.48"	107°14'20.07"
1822	053°09'16.28"	107°14'19.29"
1823	053°09'24.04"	107°14'15.56"
1824	053°09'28.44"	107°14'14.02"
1825	053°09'33.06"	107°14'14.06"
1826	053°09'35.53"	107°14'14.58"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1827	053°09'38.67"	107°14'17.11"
1828	053°10'00.38"	107°14'45.40"
1829	053°10'05.16"	107°14'55.29"
1830	053°10'09.13"	107°15'03.97"
1831	053°10'12.05"	107°15'12.39"
1832	053°10'13.20"	107°15'14.41"
1833	053°10'18.29"	107°15'20.59"
1834	053°10'12.32"	107°15'41.73"
1835	053°10'05.92"	107°15'55.17"
1836	053°10'06.73"	107°16'30.68"
1837	053°10'06.88"	107°16'37.55"
1838	053°10'35.41"	107°16'25.29"
1839	053°10'35.40"	107°16'32.61"
1840	053°10'36.64"	107°16'40.09"
1841	053°10'38.99"	107°16'45.16"
1842	053°10'43.42"	107°16'50.70"
1843	053°10'46.45"	107°16'53.65"
1844	053°10'48.44"	107°16'56.66"
1845	053°10'51.27"	107°16'59.82"
1846	053°10'53.16"	107°17'04.33"
1847	053°10'54.83"	107°17'09.56"
1848	053°10'57.25"	107°17'14.79"
1849	053°10'55.19"	107°17'16.41"
1850	053°10'52.49"	107°17'20.83"
1851	053°10'51.69"	107°17'23.40"
1852	053°10'50.48"	107°17'29.86"
1853	053°10'50.29"	107°17'39.30"
1854	053°10'52.24"	107°17'54.01"
1855	053°10'53.71"	107°18'02.66"
1856	053°11'00.87"	107°18'32.52"
1857	053°11'08.77"	107°18'57.96"
1858	053°11'14.19"	107°19'13.88"
1859	053°11'17.48"	107°19'22.64"
1860	053°11'27.14"	107°19'51.74"
1861	053°11'30.21"	107°19'57.08"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1862	053°11'32.45"	107°19'59.42"
1863	053°11'34.14"	107°20'01.68"
1864	053°11'36.19"	107°20'02.87"
1865	053°11'39.49"	107°20'02.71"
1866	053°11'40.93"	107°20'02.19"
1867	053°11'43.00"	107°20'02.37"
1868	053°11'45.26"	107°20'04.32"
1869	053°11'47.17"	107°20'05.03"
1870	053°11'49.36"	107°20'07.34"
1871	053°11'51.39"	107°20'10.77"
1872	053°11'51.71"	107°20'15.32"
1873	053°11'52.17"	107°20'17.16"
1874	053°11'52.74"	107°20'21.66"
1875	053°11'54.30"	107°20'25.81"
1876	053°11'55.87"	107°20'28.29"
1877	053°11'59.33"	107°20'31.59"
1878	053°11'59.81"	107°20'32.17"
1879	053°12'00.99"	107°20'34.28"
1880	053°12'03.86"	107°20'37.85"
1881	053°12'06.44"	107°20'39.29"
1882	053°12'06.29"	107°20'46.68"
1883	053°12'07.95"	107°20'59.25"
1884	053°12'10.21"	107°21'10.82"
1885	053°12'12.01"	107°21'18.68"
1886	053°12'13.19"	107°21'27.06"
1887	053°11'58.22"	107°21'57.53"
1888	053°11'41.43"	107°22'00.57"
1889	053°11'44.27"	107°22'08.25"
1890	053°11'49.11"	107°22'21.36"
1891	053°12'00.53"	107°22'47.60"
1892	053°12'30.08"	107°23'24.31"
1893	053°12'33.94"	107°23'56.05"
1894	053°12'35.75"	107°23'59.90"
1895	053°12'37.37"	107°24'01.76"
1896	053°12'42.40"	107°24'04.80"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1897	053°12'46.46"	107°24'08.58"
1898	053°12'58.08"	107°23'58.50"
1899	053°12'55.89"	107°23'38.23"
1900	053°12'57.95"	107°23'40.65"
1901	053°13'01.94"	107°23'42.94"
1902	053°13'05.11"	107°23'43.01"
1903	053°13'06.29"	107°23'43.56"
1904	053°13'06.11"	107°23'47.07"
1905	053°13'04.56"	107°24'06.27"
1906	053°12'50.72"	107°24'14.53"
1907	053°12'53.19"	107°24'26.88"
1908	053°12'53.47"	107°24'30.25"
1909	053°12'54.11"	107°24'39.74"
1910	053°12'54.73"	107°24'43.92"
1911	053°12'55.93"	107°24'50.06"
1912	053°12'56.98"	107°24'55.47"
1913	053°13'28.80"	107°24'29.71"
1914	053°13'31.05"	107°24'33.21"
1915	053°13'33.65"	107°24'35.96"
1916	053°13'37.76"	107°24'38.82"
1917	053°13'41.53"	107°24'46.15"
1918	053°13'44.24"	107°24'48.76"
1919	053°13'46.99"	107°24'50.13"
1920	053°13'49.67"	107°24'50.76"
1921	053°13'56.24"	107°24'53.77"
1922	053°13'58.50"	107°24'57.22"
1923	053°13'59.31"	107°24'59.36"
1924	053°13'55.90"	107°24'59.03"
1925	053°13'51.15"	107°25'01.08"
1926	053°13'47.09"	107°25'05.15"
1927	053°13'44.52"	107°25'10.80"
1928	053°13'43.07"	107°25'16.46"
1929	053°13'41.78"	107°25'36.14"
1930	053°13'40.83"	107°25'43.84"
1931	053°13'40.71"	107°25'49.29"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1932	053°13'11.30"	107°25'47.72"
1933	053°13'12.54"	107°25'50.55"
1934	053°13'14.84"	107°25'57.45"
1935	053°13'16.33"	107°26'02.00"
1936	053°13'18.46"	107°26'13.55"
1937	053°13'20.27"	107°26'29.42"
1938	053°13'23.97"	107°27'02.15"
1939	053°13'25.59"	107°27'27.08"
1940	053°13'26.21"	107°27'31.05"
1941	053°13'29.61"	107°27'44.06"
1942	053°13'30.89"	107°27'50.84"
1943	053°13'32.17"	107°27'57.42"
1944	053°13'32.96"	107°28'05.15"
1945	053°13'35.41"	107°28'23.82"
1946	053°13'37.70"	107°28'44.84"
1947	053°13'39.09"	107°28'57.14"
1948	053°13'39.85"	107°29'00.74"
1949	053°13'42.16"	107°29'08.95"
1950	053°13'44.61"	107°29'16.19"
1951	053°13'47.43"	107°29'22.86"
1952	053°13'51.64"	107°29'30.60"
1953	053°13'53.00"	107°29'33.63"
1954	053°13'57.72"	107°29'45.73"
1955	053°14'02.71"	107°29'55.69"
1956	053°14'03.61"	107°29'58.10"
1957	053°14'04.26"	107°30'00.71"
1958	053°14'04.53"	107°30'04.86"
1959	053°14'04.75"	107°30'11.18"
1960	053°14'07.80"	107°30'18.26"
1961	053°14'29.55"	107°31'09.03"
1962	053°14'37.16"	107°31'32.25"
1963	053°14'51.71"	107°31'29.46"
1964	053°15'01.92"	107°31'27.33"
1965	053°15'16.17"	107°31'20.80"
1966	053°15'19.06"	107°31'06.91"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
1967	053°15'25.80"	107°31'04.17"
1968	053°15'33.64"	107°31'13.62"
1969	053°15'53.14"	107°31'08.13"
1970	053°16'02.56"	107°31'01.10"
1971	053°16'02.65"	107°31'09.07"
1972	053°16'03.32"	107°31'16.85"
1973	053°16'06.43"	107°31'37.72"
1974	053°16'09.47"	107°31'52.27"
1975	053°15'56.61"	107°31'53.23"
1976	053°15'35.65"	107°31'50.18"
1977	053°15'41.39"	107°32'16.08"
1978	053°15'37.38"	107°32'29.19"
1979	053°15'14.91"	107°32'52.48"
1980	053°16'09.79"	107°35'15.25"
1981	053°16'03.33"	107°35'35.19"
1982	053°16'01.32"	107°35'40.78"
1983	053°15'59.13"	107°35'48.54"
1984	053°15'56.35"	107°35'57.06"
1985	053°15'54.76"	107°35'59.13"
1986	053°15'55.98"	107°36'02.75"
1987	053°16'01.70"	107°36'11.78"
1988	053°16'03.37"	107°36'16.82"
1989	053°16'04.50"	107°36'24.39"
1990	053°16'03.97"	107°36'26.92"
1991	053°16'00.15"	107°36'34.18"
1992	053°15'58.01"	107°36'39.77"
1993	053°15'57.25"	107°36'42.29"
1994	053°15'55.22"	107°36'48.29"
1995	053°15'54.96"	107°36'55.17"
1996	053°15'55.03"	107°37'13.33"
1997	053°16'04.85"	107°37'34.65"
1998	053°16'41.66"	107°37'55.26"
1999	053°16'46.37"	107°38'01.67"
2000	053°16'49.53"	107°38'08.57"
2001	053°16'51.51"	107°38'15.41"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2002	053°16'53.21"	107°38'24.00"
2003	053°16'53.23"	107°38'28.34"
2004	053°16'52.18"	107°38'38.34"
2005	053°16'50.82"	107°38'46.15"
2006	053°16'50.00"	107°38'56.57"
2007	053°16'49.31"	107°39'11.72"
2008	053°16'55.52"	107°39'14.47"
2009	053°17'03.06"	107°39'15.93"
2010	053°17'05.41"	107°39'16.66"
2011	053°17'08.57"	107°39'17.85"
2012	053°17'13.12"	107°39'20.89"
2013	053°17'15.78"	107°39'23.63"
2014	053°17'19.46"	107°39'28.39"
2015	053°17'31.72"	107°39'46.13"
2016	053°17'39.83"	107°40'20.20"
2017	053°18'20.99"	107°40'20.21"
2018	053°18'39.22"	107°40'48.60"
2019	053°18'55.12"	107°40'51.77"
2020	053°19'11.77"	107°40'37.41"
2021	053°19'17.83"	107°40'36.21"
2022	053°19'23.20"	107°40'34.17"
2023	053°19'30.14"	107°40'30.46"
2024	053°19'36.52"	107°40'25.72"
2025	053°19'38.26"	107°40'27.21"
2026	053°19'39.27"	107°40'29.45"
2027	053°19'40.67"	107°40'35.86"
2028	053°19'41.65"	107°40'39.28"
2029	053°19'43.48"	107°40'42.16"
2030	053°19'47.72"	107°40'48.16"
2031	053°20'00.54"	107°41'02.00"
2032	053°20'01.82"	107°41'13.74"
2033	053°20'02.82"	107°41'16.57"
2034	053°20'08.37"	107°41'27.59"
2035	053°20'13.72"	107°41'36.63"
2036	053°20'24.98"	107°41'35.95"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2037	053°20'26.74"	107°41'36.26"
2038	053°20'29.76"	107°41'38.82"
2039	053°20'33.01"	107°41'46.54"
2040	053°20'36.26"	107°41'54.65"
2041	053°20'40.54"	107°41'59.07"
2042	053°20'44.00"	107°42'03.05"
2043	053°20'45.57"	107°42'06.71"
2044	053°20'48.32"	107°42'15.97"
2045	053°21'12.01"	107°42'14.51"
2046	053°21'15.56"	107°42'14.54"
2047	053°21'18.73"	107°42'15.53"
2048	053°21'28.46"	107°42'19.31"
2049	053°21'30.32"	107°42'20.81"
2050	053°21'32.02"	107°42'24.08"
2051	053°21'56.53"	107°42'43.83"
2052	053°22'06.88"	107°43'03.38"
2053	053°22'38.92"	107°43'20.54"
2054	053°22'54.97"	107°43'37.98"
2055	053°23'19.66"	107°44'27.90"
2056	053°23'25.91"	107°45'01.40"
2057	053°23'30.33"	107°45'31.22"
2058	053°23'44.57"	107°46'01.69"
2059	053°23'28.75"	107°46'15.70"
2060	053°23'13.37"	107°46'05.60"
2061	053°23'09.29"	107°46'06.91"
2062	053°23'07.74"	107°46'07.41"
2063	053°23'06.03"	107°46'09.67"
2064	053°23'03.75"	107°46'10.91"
2065	053°23'00.37"	107°46'14.05"
2066	053°22'51.96"	107°46'19.44"
2067	053°22'45.37"	107°46'23.17"
2068	053°22'31.92"	107°46'11.41"
2069	053°22'08.34"	107°45'42.78"
2070	053°21'01.59"	107°44'52.60"
2071	053°19'44.95"	107°44'05.78"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2072	053°19'32.51"	107°44'29.21"
2073	053°19'27.23"	107°44'31.65"
2074	053°19'25.57"	107°44'27.86"
2075	053°19'22.87"	107°44'23.89"
2076	053°19'21.24"	107°44'22.69"
2077	053°19'18.18"	107°44'21.52"
2078	053°19'16.02"	107°44'21.65"
2079	053°19'15.76"	107°44'17.17"
2080	053°19'15.58"	107°44'06.51"
2081	053°19'24.41"	107°44'05.90"
2082	053°19'36.58"	107°43'54.45"
2083	053°19'19.37"	107°43'31.15"
2084	053°19'15.09"	107°43'26.73"
2085	053°19'10.42"	107°43'24.06"
2086	053°19'06.09"	107°43'22.20"
2087	053°19'02.28"	107°43'22.95"
2088	053°18'54.49"	107°43'32.53"
2089	053°18'51.93"	107°43'36.12"
2090	053°18'49.08"	107°43'41.47"
2091	053°18'46.86"	107°43'55.37"
2092	053°18'37.41"	107°43'45.07"
2093	053°18'25.05"	107°43'31.83"
2094	053°18'23.79"	107°43'35.50"
2095	053°18'19.02"	107°43'42.31"
2096	053°18'16.57"	107°43'45.91"
2097	053°18'07.06"	107°43'58.33"
2098	053°18'03.32"	107°44'01.45"
2099	053°17'58.30"	107°44'03.70"
2100	053°17'51.63"	107°44'05.64"
2101	053°17'44.39"	107°44'06.76"
2102	053°17'42.28"	107°44'06.03"
2103	053°17'39.26"	107°44'03.27"
2104	053°17'34.12"	107°43'55.64"
2105	053°17'30.25"	107°43'48.87"
2106	053°17'29.49"	107°43'45.87"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2107	053°17'11.02"	107°44'01.86"
2108	053°16'56.04"	107°43'50.05"
2109	053°16'35.09"	107°43'45.36"
2110	053°16'28.17"	107°43'37.42"
2111	053°16'24.29"	107°43'31.25"
2112	053°16'21.58"	107°43'25.55"
2113	053°16'17.13"	107°43'13.23"
2114	053°16'05.69"	107°42'56.13"
2115	053°16'02.18"	107°42'49.39"
2116	053°15'59.76"	107°42'46.28"
2117	053°15'51.57"	107°42'42.21"
2118	053°15'40.15"	107°42'34.78"
2119	053°15'32.82"	107°42'44.97"
2120	053°15'38.39"	107°43'05.25"
2121	053°15'26.14"	107°43'34.26"
2122	053°15'13.89"	107°43'42.16"
2123	053°15'09.50"	107°43'37.34"
2124	053°15'07.75"	107°43'36.44"
2125	053°15'04.68"	107°43'36.44"
2126	053°15'01.61"	107°43'35.85"
2127	053°14'58.44"	107°43'35.06"
2128	053°14'56.92"	107°43'34.17"
2129	053°14'55.78"	107°43'32.33"
2130	053°14'53.99"	107°43'27.67"
2131	053°14'50.97"	107°43'20.19"
2132	053°14'47.91"	107°43'14.47"
2133	053°14'45.03"	107°43'10.93"
2134	053°14'42.10"	107°43'04.44"
2135	053°14'37.73"	107°42'53.71"
2136	053°14'36.48"	107°42'51.66"
2137	053°14'33.69"	107°42'49.31"
2138	053°14'27.57"	107°42'48.14"
2139	053°14'20.46"	107°42'48.67"
2140	053°14'18.31"	107°42'44.40"
2141	053°14'16.75"	107°42'40.35"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2142	053°14'16.81"	107°42'37.40"
2143	053°14'18.86"	107°42'30.82"
2144	053°14'20.57"	107°42'23.24"
2145	053°14'21.06"	107°42'16.96"
2146	053°14'20.78"	107°42'08.47"
2147	053°14'19.72"	107°42'03.08"
2148	053°14'18.64"	107°41'58.67"
2149	053°14'14.85"	107°41'48.18"
2150	053°14'13.01"	107°41'40.96"
2151	053°14'09.95"	107°41'35.06"
2152	053°14'09.43"	107°41'31.87"
2153	053°14'08.57"	107°41'22.55"
2154	053°14'07.85"	107°41'17.97"
2155	053°14'05.95"	107°41'07.79"
2156	053°13'49.85"	107°40'42.14"
2157	053°13'40.67"	107°39'52.48"
2158	053°13'42.31"	107°39'16.11"
2159	053°13'31.96"	107°38'57.34"
2160	053°13'33.28"	107°38'45.99"
2161	053°13'28.02"	107°38'27.14"
2162	053°13'35.31"	107°38'02.55"
2163	053°13'20.79"	107°37'23.42"
2164	053°13'03.30"	107°37'22.75"
2165	053°12'48.30"	107°36'54.83"
2166	053°12'44.13"	107°36'40.00"
2167	053°12'49.31"	107°36'24.94"
2168	053°12'43.13"	107°36'04.66"
2169	053°12'41.85"	107°35'42.12"
2170	053°12'15.64"	107°35'07.04"
2171	053°11'58.43"	107°34'58.92"
2172	053°11'56.04"	107°34'48.92"
2173	053°11'55.22"	107°34'43.16"
2174	053°11'53.57"	107°34'37.54"
2175	053°11'50.20"	107°34'28.87"
2176	053°11'48.07"	107°34'23.82"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2177	053°11'45.11"	107°34'18.13"
2178	053°11'42.34"	107°34'15.01"
2179	053°11'39.08"	107°34'12.64"
2180	053°11'33.60"	107°34'08.77"
2181	053°11'32.92"	107°34'07.55"
2182	053°11'30.31"	107°33'57.15"
2183	053°11'28.23"	107°33'49.35"
2184	053°11'26.01"	107°33'42.71"
2185	053°11'24.86"	107°33'40.68"
2186	053°11'22.78"	107°33'38.58"
2187	053°11'18.33"	107°33'36.54"
2188	053°11'17.07"	107°33'34.50"
2189	053°11'15.61"	107°33'31.06"
2190	053°11'14.09"	107°33'24.47"
2191	053°11'13.74"	107°33'19.13"
2192	053°11'12.87"	107°33'15.54"
2193	053°11'10.63"	107°33'09.69"
2194	053°11'08.08"	107°33'07.18"
2195	053°10'44.19"	107°33'17.58"
2196	053°10'35.28"	107°33'03.26"
2197	053°10'52.59"	107°32'27.86"
2198	053°10'48.30"	107°32'12.84"
2199	053°10'41.43"	107°32'07.71"
2200	053°10'39.81"	107°32'05.84"
2201	053°10'38.56"	107°32'03.80"
2202	053°10'37.09"	107°32'00.56"
2203	053°10'36.15"	107°31'54.60"
2204	053°10'35.65"	107°31'28.19"
2205	053°10'31.44"	107°31'14.55"
2206	053°10'11.97"	107°30'55.70"
2207	053°10'08.14"	107°30'35.00"
2208	053°09'41.31"	107°30'17.29"
2209	053°09'43.49"	107°29'52.42"
2210	053°09'37.30"	107°29'48.52"
2211	053°09'27.47"	107°29'43.62"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2212	053°09'25.29"	107°29'40.34"
2213	053°09'23.40"	107°29'34.53"
2214	053°09'20.94"	107°29'27.89"
2215	053°09'18.55"	107°29'23.42"
2216	053°09'14.82"	107°29'14.94"
2217	053°09'09.60"	107°29'04.41"
2218	053°09'06.98"	107°28'59.53"
2219	053°09'04.40"	107°28'53.09"
2220	053°09'00.71"	107°28'48.35"
2221	053°08'55.38"	107°28'42.93"
2222	053°08'55.05"	107°28'41.93"
2223	053°08'55.08"	107°28'40.35"
2224	053°08'56.73"	107°28'34.94"
2225	053°08'57.52"	107°28'31.05"
2226	053°08'57.24"	107°28'27.69"
2227	053°08'55.44"	107°28'23.06"
2228	053°08'43.65"	107°28'26.91"
2229	053°08'39.03"	107°28'26.84"
2230	053°08'34.88"	107°28'27.58"
2231	053°08'23.80"	107°28'25.57"
2232	053°07'40.09"	107°27'31.53"
2233	053°07'32.11"	107°27'28.72"
2234	053°07'29.06"	107°27'26.97"
2235	053°07'25.83"	107°27'23.25"
2236	053°07'22.11"	107°27'20.28"
2237	053°07'20.05"	107°27'16.62"
2238	053°07'17.24"	107°27'09.78"
2239	053°07'13.39"	107°27'01.10"
2240	053°07'11.96"	107°26'56.10"
2241	053°07'10.02"	107°26'46.56"
2242	053°07'08.37"	107°26'40.57"
2243	053°07'07.86"	107°26'36.60"
2244	053°07'07.95"	107°26'32.48"
2245	053°07'08.21"	107°26'25.61"
2246	053°07'07.62"	107°26'13.98"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2247	053°07'00.63"	107°26'08.47"
2248	053°06'58.87"	107°26'07.98"
2249	053°06'57.31"	107°26'09.07"
2250	053°06'51.76"	107°26'14.06"
2251	053°06'48.64"	107°26'16.64"
2252	053°06'47.44"	107°26'17.16"
2253	053°06'45.55"	107°26'17.06"
2254	053°06'41.47"	107°26'14.27"
2255	053°06'38.94"	107°26'10.59"
2256	053°06'36.15"	107°26'08.27"
2257	053°06'27.92"	107°26'05.83"
2258	053°06'22.54"	107°26'02.78"
2259	053°06'21.16"	107°26'00.93"
2260	053°06'19.46"	107°25'57.30"
2261	053°06'18.03"	107°25'52.11"
2262	053°06'17.53"	107°25'47.56"
2263	053°06'16.86"	107°25'40.05"
2264	053°06'13.20"	107°25'33.75"
2265	053°06'10.23"	107°25'28.48"
2266	053°06'06.77"	107°25'24.15"
2267	053°06'01.65"	107°25'20.13"
2268	053°05'58.64"	107°25'17.01"
2269	053°05'57.03"	107°25'14.76"
2270	053°05'52.89"	107°25'08.83"
2271	053°05'48.81"	107°24'59.95"
2272	053°05'47.36"	107°24'55.55"
2273	053°05'47.00"	107°24'50.03"
2274	053°05'47.59"	107°24'44.16"
2275	053°05'47.91"	107°24'34.55"
2276	053°05'48.22"	107°24'24.94"
2277	053°05'44.26"	107°24'27.67"
2278	053°05'41.40"	107°24'28.88"
2279	053°05'39.87"	107°24'28.60"
2280	053°05'35.08"	107°24'25.39"
2281	053°05'31.02"	107°24'21.62"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2282	053°05'25.94"	107°24'15.44"
2283	053°05'23.99"	107°24'12.39"
2284	053°05'22.11"	107°24'05.61"
2285	053°04'58.44"	107°22'55.92"
2286	053°04'57.93"	107°22'45.67"
2287	053°04'59.70"	107°22'34.38"
2288	053°04'59.79"	107°22'29.47"
2289	053°04'59.97"	107°22'08.66"
2290	053°05'00.71"	107°22'01.23"
2291	053°05'03.24"	107°21'53.32"
2292	053°04'48.86"	107°20'56.94"
2293	053°04'45.86"	107°20'46.95"
2294	053°04'45.57"	107°20'43.59"
2295	053°04'45.01"	107°20'36.10"
2296	053°04'44.58"	107°20'33.72"
2297	053°04'42.56"	107°20'28.11"
2298	053°04'41.20"	107°20'25.29"
2299	053°04'39.00"	107°20'22.61"
2300	053°04'37.29"	107°20'19.38"
2301	053°04'35.61"	107°20'14.77"
2302	053°04'32.84"	107°20'05.39"
2303	053°04'29.06"	107°19'46.72"
2304	053°04'28.91"	107°19'42.39"
2305	053°04'29.01"	107°19'37.29"
2306	053°04'29.62"	107°19'30.45"
2307	053°04'30.62"	107°19'27.56"
2308	053°04'32.49"	107°19'22.94"
2309	053°04'33.58"	107°19'21.43"
2310	053°04'38.38"	107°19'17.76"
2311	053°04'40.89"	107°19'16.52"
2312	053°04'36.34"	107°17'54.17"
2313	053°04'38.17"	107°17'39.14"
2314	053°04'39.99"	107°17'30.79"
2315	053°04'40.60"	107°17'23.56"
2316	053°04'41.07"	107°17'17.30"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2317	053°04'40.80"	107°17'12.76"
2318	053°04'39.30"	107°17'05.22"
2319	053°04'38.57"	107°16'59.88"
2320	053°04'37.55"	107°16'45.09"
2321	053°04'37.83"	107°16'36.66"
2322	053°04'37.65"	107°16'27.81"
2323	053°04'37.24"	107°16'24.26"
2324	053°04'35.89"	107°16'20.65"
2325	053°04'32.94"	107°16'14.21"
2326	053°04'28.41"	107°16'03.56"
2327	053°04'26.49"	107°15'58.74"
2328	053°04'25.29"	107°15'53.58"
2329	053°04'24.99"	107°15'50.81"
2330	053°04'25.14"	107°15'48.86"
2331	053°04'26.11"	107°15'47.73"
2332	053°04'30.14"	107°15'41.07"
2333	053°04'31.16"	107°15'36.99"
2334	053°04'32.19"	107°15'26.44"
2335	053°04'32.86"	107°15'22.35"
2336	053°04'35.82"	107°15'15.83"
2337	053°04'36.96"	107°15'12.15"
2338	053°04'37.76"	107°15'07.29"
2339	053°04'37.51"	107°15'01.77"
2340	053°04'35.56"	107°14'52.05"
2341	053°04'35.15"	107°14'48.88"
2342	053°04'35.29"	107°14'47.71"
2343	053°04'36.52"	107°14'45.03"
2344	053°04'36.36"	107°14'41.29"
2345	053°04'34.78"	107°14'37.27"
2346	053°04'31.65"	107°14'33.77"
2347	053°04'27.70"	107°14'29.84"
2348	053°04'27.49"	107°14'28.26"
2349	053°04'28.19"	107°14'22.60"
2350	053°04'27.64"	107°14'14.32"
2351	053°04'26.80"	107°14'08.77"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2352	053°04'23.60"	107°13'50.34"
2353	053°04'21.75"	107°13'35.12"
2354	053°03'54.10"	107°12'55.60"
2355	053°03'52.30"	107°12'44.32"
2356	053°03'51.09"	107°12'32.67"
2357	053°03'49.63"	107°12'22.38"
2358	053°03'48.72"	107°12'14.09"
2359	053°03'47.57"	107°12'05.98"
2360	053°03'46.06"	107°11'51.57"
2361	053°03'45.26"	107°11'37.59"
2362	053°03'44.90"	107°11'31.29"
2363	053°03'43.73"	107°11'23.96"
2364	053°03'42.96"	107°11'14.69"
2365	053°03'43.80"	107°11'07.47"
2366	053°03'43.38"	107°11'04.51"
2367	053°03'42.53"	107°10'59.16"
2368	053°03'41.36"	107°10'51.84"
2369	053°03'40.77"	107°10'45.52"
2370	053°03'40.69"	107°10'37.28"
2371	053°03'39.99"	107°10'30.37"
2372	053°03'38.76"	107°10'25.99"
2373	053°03'36.24"	107°10'21.73"
2374	053°03'35.22"	107°10'19.13"
2375	053°03'35.26"	107°10'17.17"
2376	053°03'35.55"	107°10'14.04"
2377	053°03'35.54"	107°10'08.35"
2378	053°03'35.13"	107°10'04.60"
2379	053°03'34.05"	107°09'52.76"
2380	053°03'32.99"	107°09'45.84"
2381	053°03'32.10"	107°09'42.85"
2382	053°03'30.08"	107°09'36.86"
2383	053°03'27.50"	107°09'29.07"
2384	053°03'26.16"	107°09'24.29"
2385	053°03'23.61"	107°09'15.33"
2386	053°03'22.64"	107°09'09.78"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2387	053°03'21.77"	107°08'59.53"
2388	053°03'21.88"	107°08'53.26"
2389	053°03'22.51"	107°08'44.45"
2390	053°03'22.57"	107°08'40.92"
2391	053°03'21.73"	107°08'34.99"
2392	053°03'18.49"	107°08'24.82"
2393	053°03'18.08"	107°08'21.46"
2394	053°03'18.39"	107°08'17.16"
2395	053°03'19.40"	107°08'13.28"
2396	053°03'20.86"	107°08'11.39"
2397	053°03'24.00"	107°08'07.42"
2398	053°03'27.14"	107°08'03.85"
2399	053°03'31.72"	107°07'59.36"
2400	053°03'34.28"	107°07'55.17"
2401	053°03'35.41"	107°07'51.30"
2402	053°03'35.74"	107°07'46.21"
2403	053°03'35.27"	107°07'39.71"
2404	053°03'35.70"	107°07'35.41"
2405	053°03'36.90"	107°07'27.61"
2406	053°03'37.26"	107°07'20.96"
2407	053°03'36.70"	107°07'12.29"
2408	053°03'35.19"	107°06'57.49"
2409	053°03'32.75"	107°06'15.16"
2410	053°03'30.91"	107°05'31.68"
2411	053°03'19.95"	107°04'42.46"
2412	053°03'19.44"	107°03'56.70"
2413	053°03'11.19"	107°03'21.16"
2414	053°02'39.27"	107°02'45.88"
2415	053°02'34.20"	107°02'37.99"
2416	053°02'31.10"	107°02'32.35"
2417	053°02'30.67"	107°02'30.17"
2418	053°02'30.92"	107°02'22.53"
2419	053°02'31.74"	107°02'15.89"
2420	053°02'33.91"	107°02'06.58"
2421	053°02'34.20"	107°02'03.25"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2422	053°02'33.78"	107°02'00.48"
2423	053°02'31.26"	107°01'55.66"
2424	053°02'27.71"	107°01'48.82"
2425	053°02'25.78"	107°01'44.01"
2426	053°02'25.24"	107°01'40.85"
2427	053°02'25.09"	107°01'35.94"
2428	053°02'24.57"	107°01'31.99"
2429	053°02'21.95"	107°01'25.78"
2430	053°02'19.69"	107°01'19.79"
2431	053°02'18.22"	107°01'15.60"
2432	053°02'17.73"	107°01'09.69"
2433	053°02'16.95"	107°00'52.78"
2434	053°02'16.70"	107°00'46.88"
2435	053°02'15.73"	107°00'41.34"
2436	053°02'13.03"	107°00'33.17"
2437	053°02'10.97"	107°00'28.95"
2438	053°02'07.29"	107°00'15.44"
2439	053°02'27.22"	106°59'57.91"
2440	053°03'10.83"	106°59'39.12"
2441	053°03'21.13"	106°59'31.35"
2442	053°03'25.74"	106°59'24.69"
2443	053°03'29.24"	106°59'20.34"
2444	053°03'33.67"	106°59'17.21"
2445	053°03'36.56"	106°59'21.07"
2446	053°03'37.45"	106°59'24.26"
2447	053°03'38.36"	106°59'26.46"
2448	053°03'39.41"	106°59'27.48"
2449	053°03'44.02"	106°59'27.90"
2450	053°03'48.86"	106°59'28.31"
2451	053°03'55.63"	106°59'26.86"
2452	053°03'57.63"	106°59'27.34"
2453	053°04'00.44"	106°59'29.04"
2454	053°04'02.91"	106°59'29.75"
2455	053°04'05.77"	106°59'28.70"
2456	053°04'19.36"	106°59'22.06"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2457	053°04'24.04"	106°59'18.35"
2458	053°04'28.00"	106°59'14.80"
2459	053°04'30.94"	106°59'16.12"
2460	053°04'34.78"	106°59'19.83"
2461	053°04'38.42"	106°59'21.17"
2462	053°04'41.37"	106°59'21.90"
2463	053°04'44.22"	106°59'20.66"
2464	053°04'50.82"	106°59'22.14"
2465	053°05'03.00"	106°59'22.70"
2466	053°05'07.81"	106°59'24.69"
2467	053°05'09.93"	106°59'25.57"
2468	053°05'13.11"	106°59'25.92"
2469	053°05'18.21"	106°59'32.05"
2470	053°05'20.98"	106°59'36.30"
2471	053°05'21.66"	106°59'38.10"
2472	053°05'22.09"	106°59'40.68"
2473	053°05'22.97"	106°59'44.84"
2474	053°05'23.43"	106°59'45.84"
2475	053°05'24.23"	106°59'47.06"
2476	053°05'25.05"	106°59'47.69"
2477	053°05'27.05"	106°59'48.57"
2478	053°05'27.63"	106°59'49.38"
2479	053°05'29.22"	106°59'52.99"
2480	053°05'31.69"	107°00'01.16"
2481	053°05'34.43"	107°00'06.59"
2482	053°05'35.86"	107°00'13.14"
2483	053°05'33.00"	107°00'21.26"
2484	053°05'32.23"	107°00'24.96"
2485	053°05'31.57"	107°00'29.06"
2486	053°05'31.12"	107°00'34.93"
2487	053°05'31.19"	107°00'37.29"
2488	053°05'31.87"	107°00'39.29"
2489	053°05'33.24"	107°00'42.10"
2490	053°05'34.53"	107°00'43.14"
2491	053°05'36.77"	107°00'43.64"

Номер характерной поворотной точки	Всемирная геодезическая система координат (WGS-84)	
	северной широты	восточной долготы
2492	053°05'39.35"	107°00'44.74"
2493	053°05'40.97"	107°00'46.39"
2494	053°05'43.75"	107°00'50.06"
2495	053°05'46.65"	107°00'53.73"
2496	053°05'49.56"	107°00'56.42"
2497	053°05'52.14"	107°00'57.33"
2498	053°05'55.81"	107°00'57.69"
2499	053°06'01.92"	107°00'52.68"
2500	053°06'05.75"	107°00'50.30"
2501	053°06'07.89"	107°00'49.61"
2502	053°06'10.25"	107°00'49.72"
2503	053°06'13.66"	107°00'51.06"
2504	053°06'16.92"	107°00'54.16"
2505	053°06'20.38"	107°00'59.63"
2506	053°06'22.83"	107°01'01.51"
2507	053°06'29.07"	107°01'02.79"
2508	053°06'35.76"	107°01'06.05"
2509	053°06'27.04"	107°02'13.84"
2510	053°06'00.70"	107°03'27.28" "