

Ведомость координат поворотных точек красных линий, фактически существующих

Номер точки	Координаты		Меры линий, в	Дир. угол
1	X 599780.38	Y 1223723.6	165.01	307 54 0"
2	460121.21	1223819.3	335.57	47 37 1"
3	460143.84	1223837.8	87.66	47 37 1"
4	460202.92	1223925.5	32.75	47 36 52"
5	460225	1223926.7	27.75	47 37 00"
6	460247.88	1223958.9	45.88	47 36 50"
7	460278.55	1223984.5	37.25	48 24 95"
8	460302.78	1223923.3	60.92	50 33 6"
9	460341.61	1223559.4	65.09	56 27 0"
10	460377.55	1223938.4	29	56 50 14 30"
11	460395.83	1223936.1	46.32	52 23 20"
12	460424.1	1223972.8	8.01	308 20 51"
13	460430.27	1223967.7	51.2	233 59 59"
14	460430.17	1223962.7	22.81	234 28 2"
15	460431.34	1223994.6	7.5	323 39 00"
16	460437.36	1223995.2	47.83	39 12 95"
17	460424.43	1223925.4	118.5	46 12 43"
18	460432.62	1223934	29.94	48 12 21"
19	460452.78	1223964.6	10	308 24 30"
20	460459.66	1223950	30.86	229 13 21"
21	460440.02	1223972.2	12.72	226 12 43"
22	460431.22	1223938	40.45	218 12 15"
23	460399.88	1223925.5	13.44	235 54 14"
24	460390.59	1223983	29.71	319 31 12"
25	460452.58	1223924	4.24	10 8 55"
26	460454.31	1223971.5	32.03	49 9 96"
27	460475.26	1223959.5	43.21	43 35 40"
28	460506.56	1223925.5	30.5	13 51 44"
29	460510.04	1223954.8	24.43	81 24 35"
30	460518.68	1223979	17.14	143 0 45"
31	460546.99	1223979	22.04	143 49 32"
32	460487.2	1223942.3	28.8	205 39 30"
33	460547.77	1223961.7	7.94	144 50 47"
34	460455.29	1223947.1	6	234 10 31"
35	460451.78	1223989.8	16.7	143 54 27"
36	460438.28	1223925.5	10.7	142 54 52"
37	460402.56	1223981	103.37	232 27 48"
38	460333.66	1223937.1	53.74	239 26 27"
39	460336.33	1223980.8	76.04	235 1 54"
40	460262.75	1223985	16.27	237 1 53"
41	460233.57	1223985.5	21.73	139 44 44"
42	460259.59	1223951.7	20.58	140 52 28"
43	460205.14	1223988.3	10.9	139 54 6"
44	460191.8	1223915.3	11.81	78 20 47"
45	460194.76	1223926.8	3.93	107 24 52"
46	460174.81	1223932.2	21.94	50 34 18"
47	460188.74	1223961.1	20.63	31 15 10"
48	460206.38	1223978.8	35.87	63 8 24"
49	460222.59	1223918	5.12	61 30 58"
50	460226.86	1223918	17.4	76 37 43"
51	460230.91	1223938.8	8.85	52 54 20"
52	460236.25	1223943.8	15.91	58 28 56"
53	460244.58	1223957.4	33.89	145 39 47"
54	460216.61	1223965.3	10.3	237 23 37"
55	460195	1223993	3.33	229 29 57"
56	460192.83	1223950.5	14.81	233 28 57"
57	460184.02	1223986.6	100.75	228 52 58"
58	460177.76	1223967.7	46.57	324 29 58"
59	460155.67	1223974	16.45	327 47 48"
60	460169.57	1223926.9	10.17	240 10 6"
61	460164.52	1223918	19.34	139 47 56"
62	460147.74	1223935	8.22	144 54 45"
63	460142.86	1223935	5.72	143 54 50"
64	460138.26	1223984.4	27.71	145 5 45"
65	460155.54	1223954.3	38.3	227 59 18"
66	460089.9	1223925.8	36.72	228 47 26"
67	460065.71	1223982	48.57	227 54 36"
68	460070.78	1223947.3	31.65	228 25 3"
69	460098.62	1223977	56.93	137 22 32"
70	460056.73	1223986.3	45.94	144 0 54"
71	460023.6	1223993	50.82	227 5 5"
72	459988.89	1223981	62.96	230 19 44"
73	459948.8	1223944.7	26.43	232 38 48"
74	459936.41	1223984.4	3.76	276 1 48"
75	459936.8	1223924.7	28.12	228 2 29"
76	459938	1223939	8.45	275 2 29"
77	459938.45	1223953	85.32	318 2 29"
78	459981.9	1223982	174.33	47 58 8"
79	459988.04	1223934.4	30.56	48 2 29"
80	459928.47	1223974	3.38	146 1 48"
81	459808.12	1223983	23.97	52 38 44"
82	459942.54	1223949.4	43.46	55 19 26"
83	459983.06	1223985	46.58	47 5 5"
84	460016.77	1223932	4.49	95 32 59"
85	460016.34	1223971	79.69	144 0 54"
86	459950.34	1223983.5	161.62	231 37 23"
87	459850	1223956.8	78.05	318 2 29"
88	459435.21	1223904.4	77.28	337 43 47"
89	459506.73	1223965.3	25.46	338 10 48"
90	459885.36	1223933.3	25.28	337 10 48"
91	459608.57	1223924.1	24.82	329 44 0"
92	459630	1223916	22.51	49 19 55"
93	459644.47	1223928	53.91	47 57 30"
94	459600.77	1223967.7	15.7	60 40 47"
95	459797.94	1223974	175.63	51 59 52"
96	459816.07	1223955.7	8.47	96 54 52"
97	459815.05	1223964.2	58.85	141 49 53"

98	459768.78	1223300.5	26.35	141 43 59"
99	459748.09	1223316.8	28.01	141 56 43"
100	459728.03	1223334.1	64.92	218 28 28"
101	459675.19	1223973.8	31.56	219 54 25"
102	459651.14	1223713.6	43.82	227 48 38"
103	459621.82	1223241.3	10	137 46 36"
104	459616.41	1223248.1	44.31	47 46 36"
105	459644.79	1223269.9	32.18	39 54 45"
106	459668.87	1223011.5	68.52	337 78 28"
107	459722.54	1223344.1	10.45	127 3 56"
108	459716.24	1223925.5	64.98	137 31 9"
109	459668.32	1223396.3	18.69	214 42 21"
110	459652.96	1223385.1	25.7	185 41 34"
111	459627.38	1223383.1	35.14	134 40 3"
112	459602.68	1223408.1	9.86	188 21 26"
113	459592.82	1223408.1	7.09	201 58 44"
114	459586.24	1223405.4	4.48	238 19 47"
115	459589.89	1223401.6	6.27	264 45 98"
116	459583.46	1223395.4	18.58	227 10 1"
117	459576.83	1223381.8	32.03	220 3 2"
118	459564.31	1223361.2	7.16	216 40 1"
119	459540.56	1223356.9	22.95	233 50 51"
120	459528.08	1223338.7	12.88	329 0 44"
121	459539.12	1223332.1	25.31	229 29 27"
122	459522.68	1223312.0	14.61	315 27 26"
123	459533.07	1223302.6	23.25	245 44 2"
124	459523.52	1223281.4	7.42	264 45 98"
125	459526.42	1223274.6	10.33	275 15 41"
126	459527.57	1223264.4	24.8	271 0 18"
127	459536.59	1223297.7	25.34	255 56 23"
128	459551.08	1223255.6	13.89	304 55 7"
129	459559.53	1223214.2	79.86	163 58 11"
130	459482.78	1223236.2	26.88	244 49 39"
131	459471.35	1223219.9	24.25	185 33 47"
132	459471.85	1223088.5	68.87	256 56 51"
133	459457.66	1223101.1	16.27	184 22 11"
134	459441.89	1223126	31.63	249 20 44"
135	459430.79	1223096.4	4.79	337 26 31"
136	459444.5	1223647.1	113.28	47 56 47"
137	459422.52	1223733.1	14.1	138 37 38"
138	459411.95	1227242.4	37.17	317 31 2"
139	459458.54	1227267.5	38	138 8 22"
140	459556.23	1227292.8	37.66	138 1 27"
141	459478.68	1227071.6	29.4	139 4 22"
142	459507.01	1228237.8	44.22	227 11 47"
143	459476.96	122805.3	68.92	228 8 28"
144	459430.97	1227754	19.72	228 8 28"
145	459407.81	1227759.3	42.83	227 18 30"
146	459395.3	1227801.4	64.55	227 27 32"
147	459345.65	122666.9	49.49	219 18 16"
148	459353.65	122612	99.37	328 15 51"
149	459438.09	1225556.6	25.42	329 8 35"
150	459469.91	122576.3	180.3	138 1 27"
151	459536.19	1226237	15.85	49 26 30"
152	459472.83	122544.2	175.58	329 47 33"
153	459624.57	1225451.8	58.19	56 38 40"
154	459659.24	1225499.3	22.21	52 47 42"
155	459671.8	122526.9	26.58	51 42 47"
156	459688.39	122537.6	101.37	48 43 22"
157	459755.26	122613.0	159.92	138 43 48"
158	459635.06	122719.3	119.03	227 50 7"
159	459555.16	1226511	122.65	227 50 7"
160	459702.66	122675.4	80.12	318 47 21"
161	459762.93	122622.6	66.48	48 58 32"
162	459806.56	122627.8	75.95	138 5 14"
163	459750.35	122723.5	82.31	138 5 14"
164	459688.87	122778.4	66.41	227 45 57"
165	459644.17	1227729.3	79.54	317 20 4"
166	459628.33	1227832.8	61.39	318 45 21"
167	459674.49	122792.3	83.89	225 45 34"
168	459630.05	122744.7	59.85	138 14 8"
169	459685.63	122786.4	24.91	138 37 30"
170	459666.84	122802.8	10.17	138 7 32"
171	459659.37	122809.6	25.88	138 24 49"
172	459644.02	122806.8	314.3	135 49 26"
173	459617.47	122884.7	62.15	48 27 14"
174	459558.69	122895.2	78.68	318 5 14"
175	459617.24	122842.6	14.83	318 21 58"
176	459734.44	122874.2	122.84	47 58 43"
177	459843.68	122827.4	78.23	47 59 37"
178	459896.44	122885.5	66.45	319 20 19"
179	459946.45	122842.2	12.06	319 3 1"
180	459955.55	122834.3	143.83	227 8 52"
181	459851.73	122728.9	59.07	227 12 57"
182	459871.6	122685.6	75.6	137 58 41"
183	459703.72	1227288	200.77	48 24 24"
184	459836.91	122693.2	16.31	318 28 36"
185	459849.17	122627.4	22.88	366 32 30"
186	459885.85	122916.6	22.39	318 1 45"
187	459882.49	122896.6	87.46	227 47 24"
188	459823.73	122831.0	34.31	227 55 14"
189	459800.14	122806.4	16.16	228 14 27"
190	459788.18	122796.3	62.47	227 36 45"
191	459747.85	122714.2	59.44	137 55 21"
192	459820.35	122795.6	36.58	137 23 54"
193	459793.42	122797.4	25.56	138 39 26"
194	459774.47	122993.8	16.33	227 29 42"
195	459717.62	122931.0	41.69	227 58 18"

196	459689.72	122990.8	74.78	228 6 58"
197	459639.79	122845.1	20.29	317 27 3