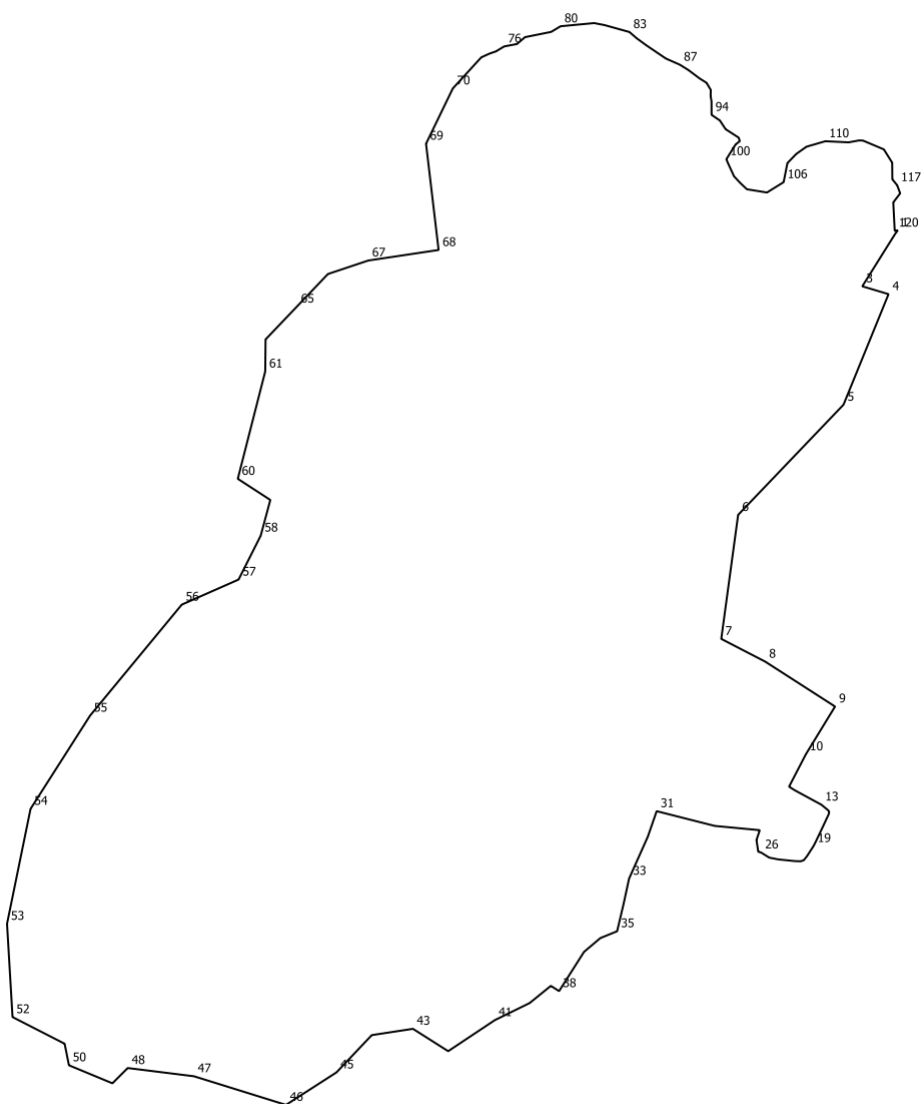


**ВЕДОМОСТЬ КООРДИНАТ ПОВОРОТНЫХ ТОЧЕК ПРОЕКТИРУЕМОЙ ГРАНИЦЫ
НАСЕЛЁННЫХ ПУНКТОВ СЕЛЬСКОГО ПОСЕЛЕНИЯ ЧАСЦОВСКОЕ**

д. Богачево



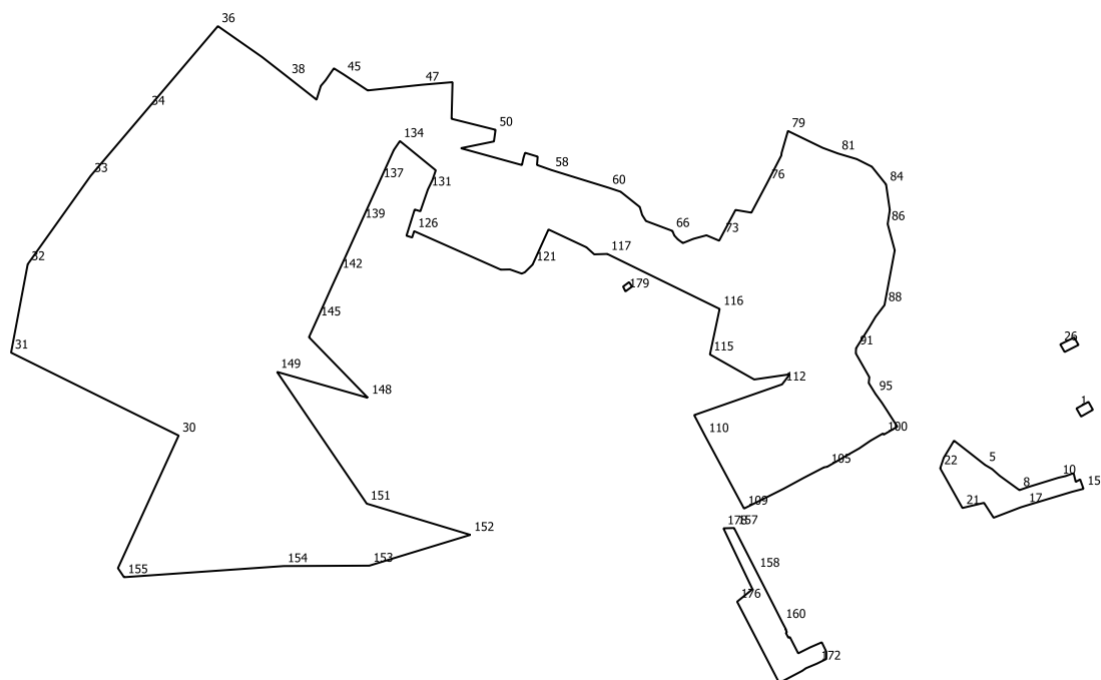
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18	458128.8	2149025.17
19	458122.52	2149021.92
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23	458096.22	2148989.8
24	458099.18	2148960.49
25	458102.29	2148944.71
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27	458112.66	2148925.56
28	458132.95	2148922.52
29	458150.06	2148928.25
30	458157.48	2148849.7
31	458183.12	2148748.69
32	458139.08	2148733.41
33	458065.5	2148700.55
34	458021.83	2148691.1
35	457974.11	2148679.82
36	457962.32	2148650.66
37	457938.27	2148622.23
38	457869.93	2148578.75
39	457879.1	2148564.44
40	457849.2	2148527.51
41	457819.47	2148466.85
42	457765.43	2148385.62
43	457804.31	2148324.22
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64	459004.56	2148067.95
65	459061.29	2148122.11
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67	459141.46	2148246.48
68	459159.85	2148368.92
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82	459551.21	2148657.92
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113	459350.23	2149108.03
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115	459311.75	2149158.88
116	459282.82	2149159.13
117	459272.55	2149167.52
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д. Брехово



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11	455895.89	2148705.95
12	455902.32	2148723.73
13	455883.31	2148728.41
14	455888.74	2148738.05
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16	455861.54	2148719.79
17	455830.65	2148617.45
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20	455837.59	2148527.91
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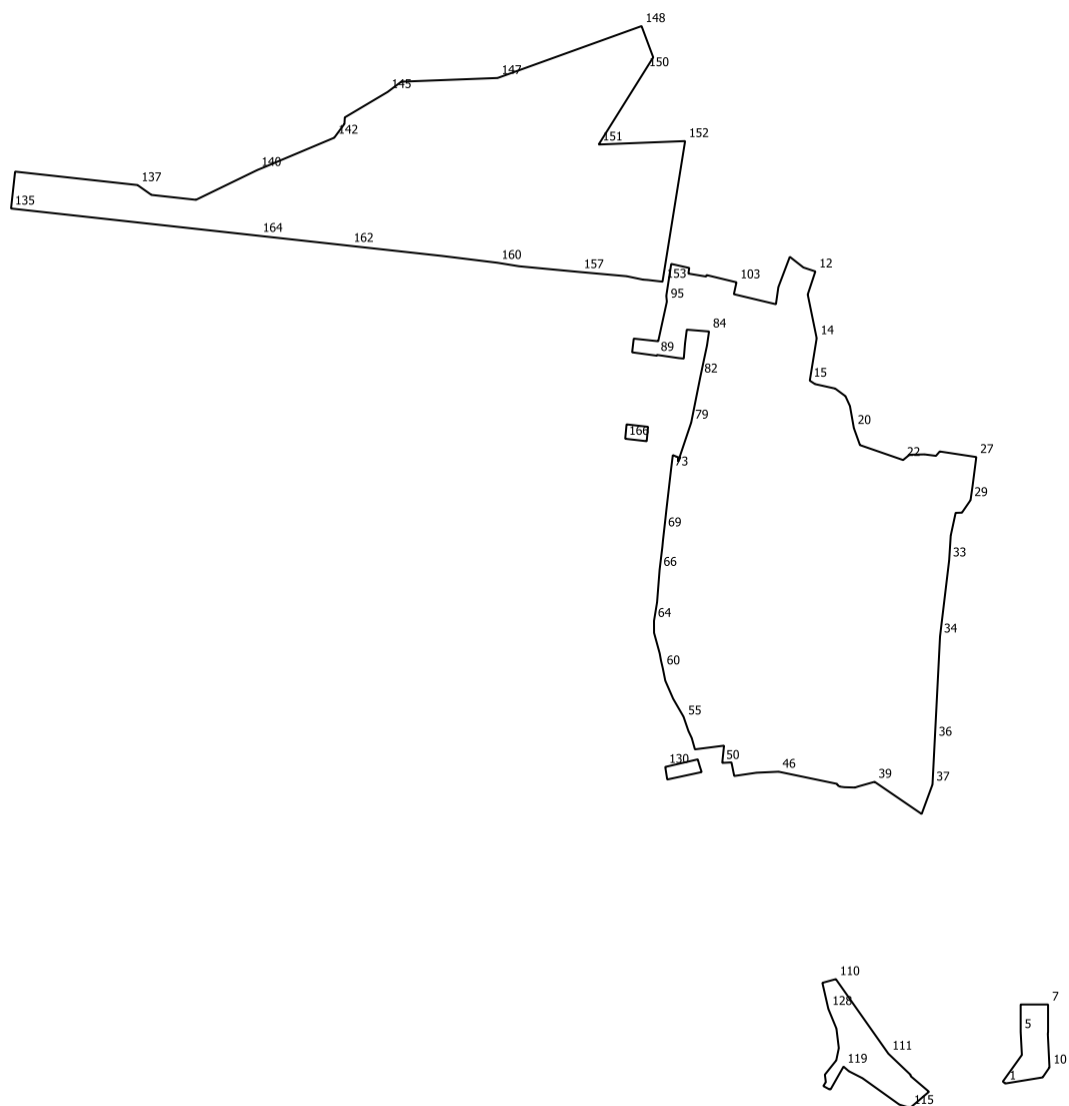
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38	456767.28	2147006.05
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40	456718.3	2147068.76
41	456748.24	2147078.2
42	456760.26	2147088.44
43	456778.38	2147100.91
44	456786.53	2147106.69
45	456773.16	2147128.09
46	456738.29	2147180.62
47	456750.63	2147298.95
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49	456676.28	2147363.94
50	456652.3	2147460.09
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56	456593.75	2147552.24
57	456575.53	2147550.74
58	456564.34	2147582.37
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62	456483.7	2147775.47

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76	456537.44	2148054.57
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84	456532.93	2148313.8
85	456477.13	2148322.02
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135	456608.23	2147237.71
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137	456540.35	2147206.91
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165	455542.89	2148100.33
166	455544.33	2148103.61
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170	455512.41	2148183.27
171	455496.56	2148183.28
172	455486.55	2148163.06
173	455476.25	2148138.49
174	455470.72	2148130.71
175	455444.24	2148080.26
176	455621.68	2147988.26
177	455648.89	2148021.78
178	455781.94	2147958.33
179	456299.26	2147744.05
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182	456310.02	2147758.75

д. Ивонино



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7	454195.81	2145306.93
8	454157.82	2145306.97
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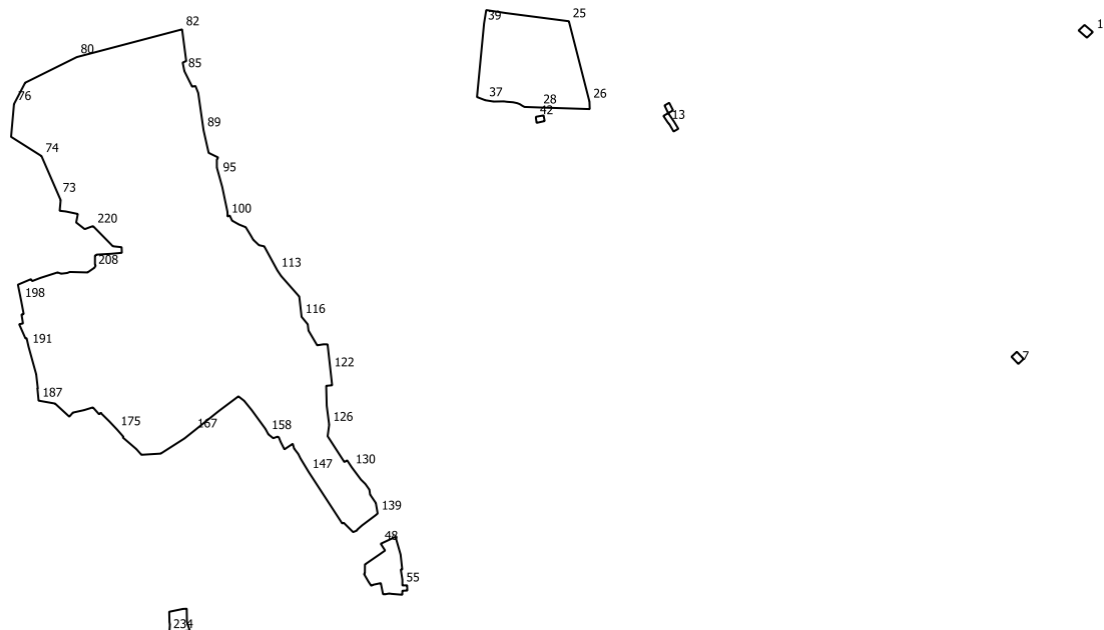
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18	455038.3	2145026.13
19	455024.65	2145032.34
20	454994.18	2145037.75
21	454970.55	2145046.24
22	454949.87	2145106.0
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27	454954.0	2145207.49
28	454914.72	2145202.43
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33	454810.92	2145169.85
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35	454658.42	2145154.8
36	454562.54	2145149.92
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43	454497.51	2145018.68
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46	454518.21	2144933.44
47	454516.79	2144902.77
48	454512.29	2144871.94
49	454531.09	2144868.13
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53	454564.68	2144813.14
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61	454672.22	2144770.44
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64	454727.09	2144760.77
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66	454797.93	2144768.52
67	454829.09	2144772.29
68	454838.69	2144773.21
69	454852.56	2144774.77
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76	454947.7	2144794.17
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83	455108.61	2144834.21
84	455127.93	2144837.05
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87	455090.37	2144802.03
88	455091.11	2144794.65
89	455095.49	2144764.68
90	455094.4	2144764.58
91	455099.03	2144730.46
92	455118.05	2144732.67
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104	455179.52	2144871.49
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106	455165.64	2144929.74
107	455189.38	2144933.13
108	455231.31	2144948.99
109	455216.57	2144967.85
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146	455473.84	2144410.45
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152	455391.61	2144803.87
153	455196.9	2144772.55
154	455199.22	2144752.46
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157	455210.28	2144658.13
158	455213.7	2144621.38
159	455218.23	2144573.78
160	455223.03	2144544.1
161	455232.5	2144467.31
162	455246.6	2144339.02
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164	455260.44	2144213.12
165	455261.75	2144201.19
166	454979.35	2144720.86
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169	454975.92	2144750.66

д. Петелино



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8	452118.07	2150527.4
9	452131.87	2150514.35
10	452145.93	2150529.19
11	452149.62	2150533.07
12	452124.22	2150557.15
13	452957.84	2149302.05
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21	452992.38	2149302.47
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28	453012.33	2148848.0
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35	453033.77	2148722.33
36	453033.17	2148685.85
37	453037.85	2148656.77
38	453049.09	2148627.44
39	453309.08	2148652.44
40	453356.22	2148660.03
41	453345.81	2148728.12
42	452974.08	2148835.52
43	452978.08	2148835.55
44	452979.26	2148835.41
45	452984.3	2148862.61
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79	453142.99	2147119.74
80	453190.29	2147214.98
81	453212.66	2147299.94
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94	452799.88	2147709.22
95	452772.46	2147716.81
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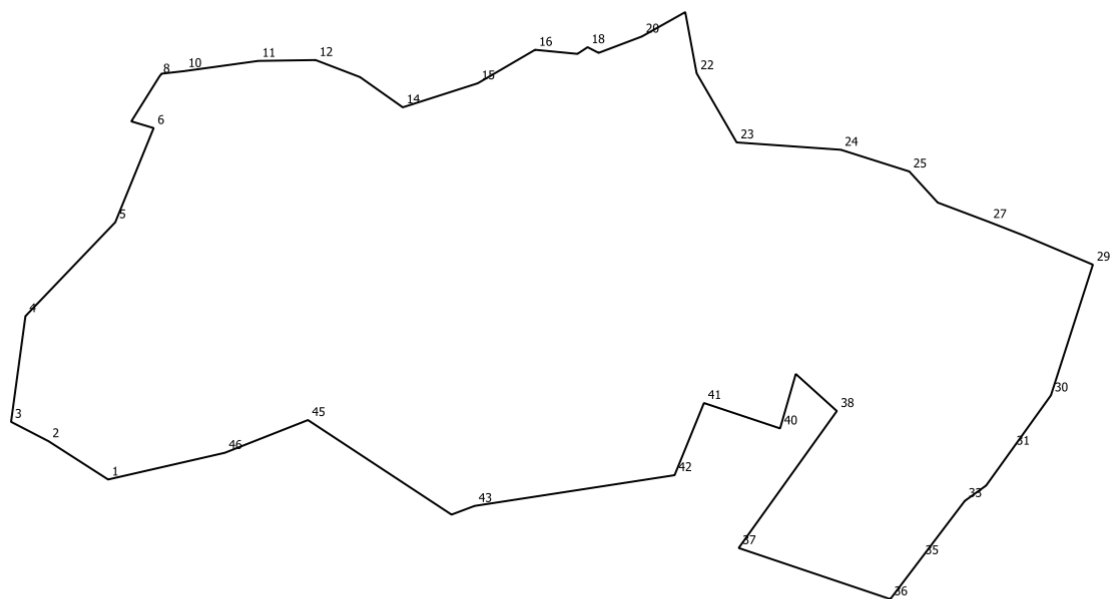
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132	451691.62	2148224.36
133	451682.76	2148233.41
134	451665.65	2148245.45
135	451662.53	2148247.64
136	451645.29	2148250.07
137	451641.42	2148252.7
138	451615.53	2148270.31
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140	451573.47	2148271.08
141	451535.94	2148221.05
142	451521.74	2148205.13
143	451517.91	2148202.7
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182	451952.82	2147270.58
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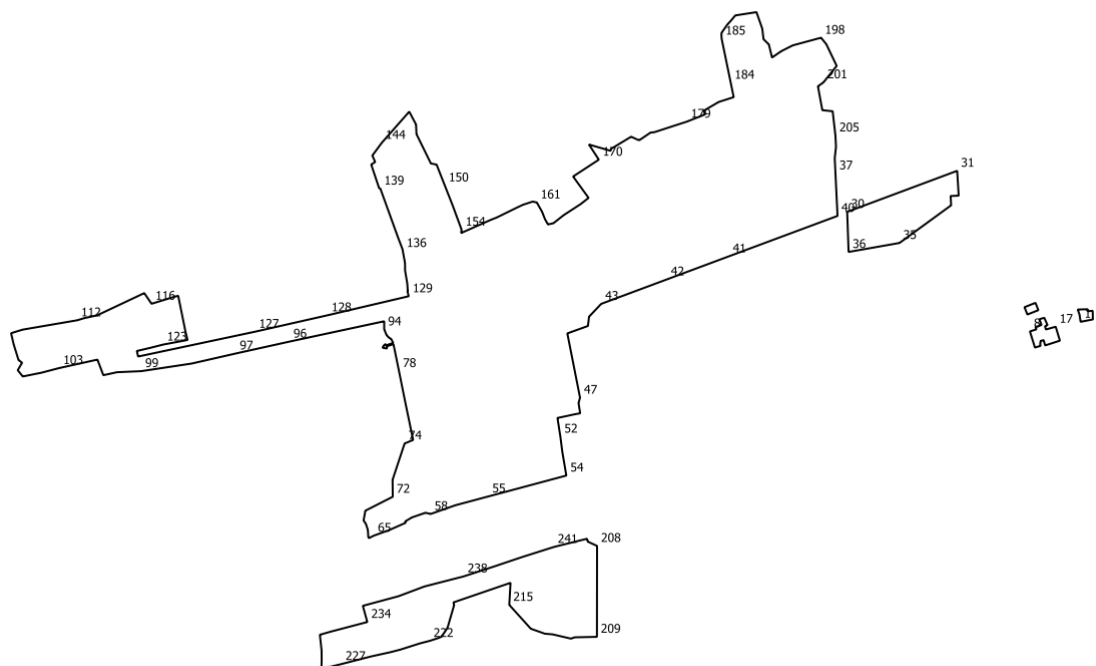
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9	459193.97	2149168.64
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14	459125.27	2149661.56
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42	458374.04	2150216.95
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д. Татарки



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12	453283.24	2146839.2
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14	453268.18	2146859.6
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16	453257.07	2146855.56
17	453264.1	2146880.38
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37	453653.11	2146321.33
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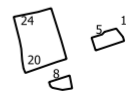
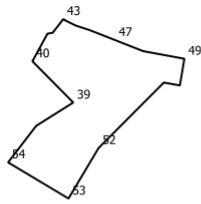
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п. Ветка Герцена

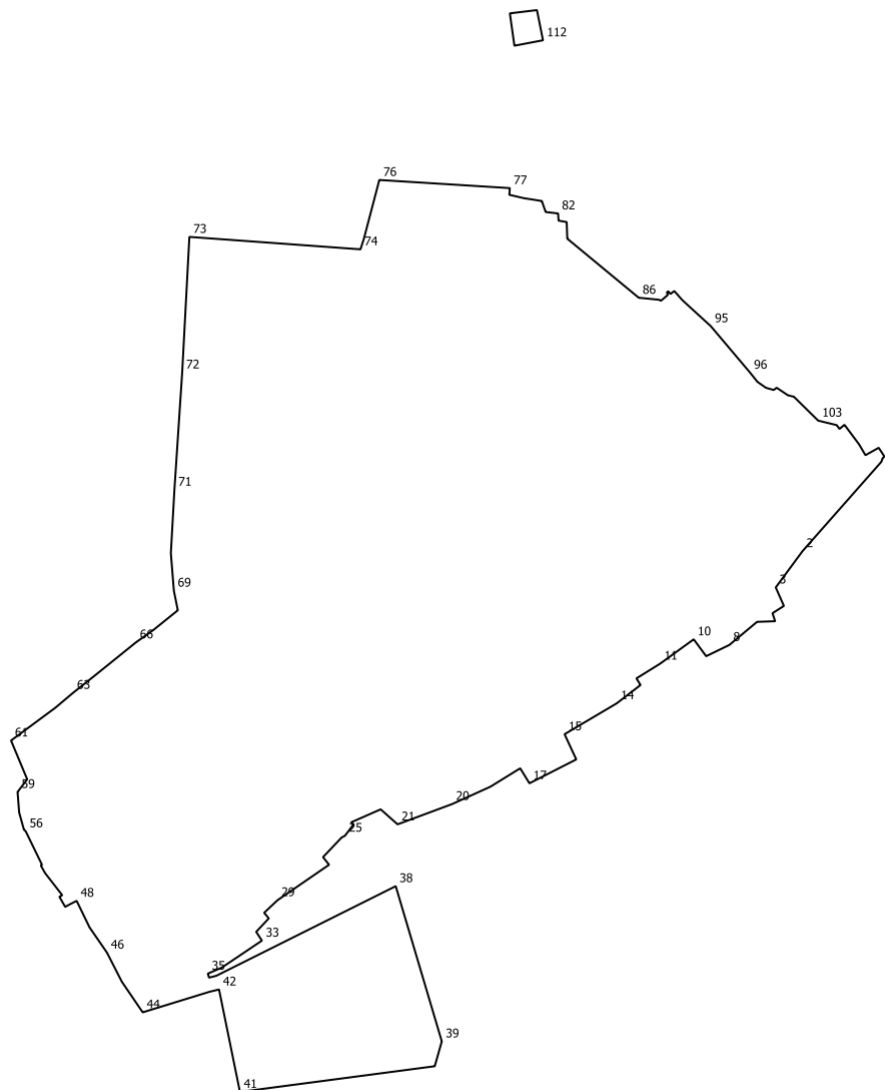


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25	453181.82	2143999.18
26	453188.61	2144032.94
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36	454731.97	2143716.42
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п. Гарь-Покровское



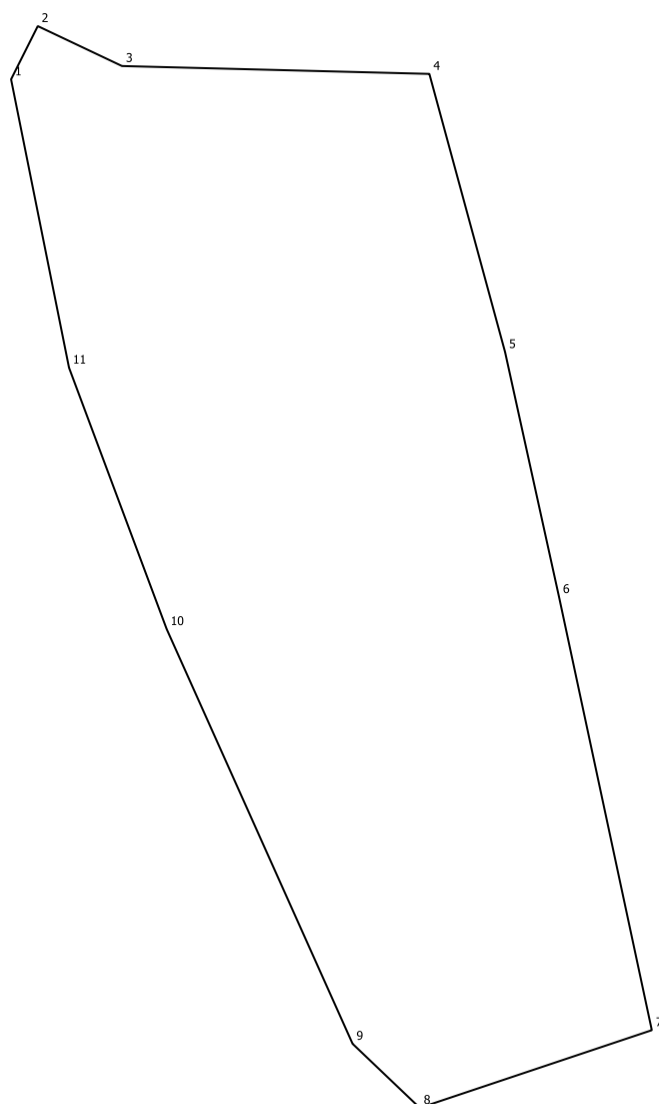
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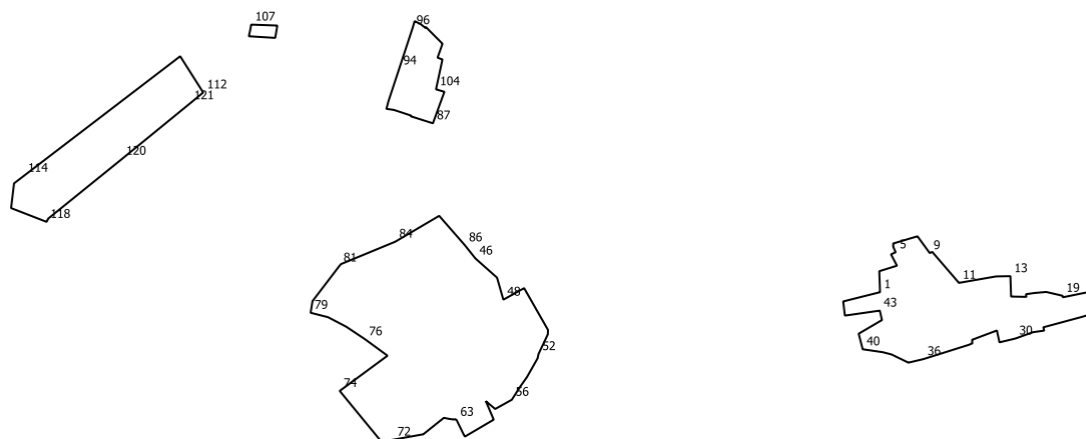
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п. Дачный КГБ



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п. Луговая



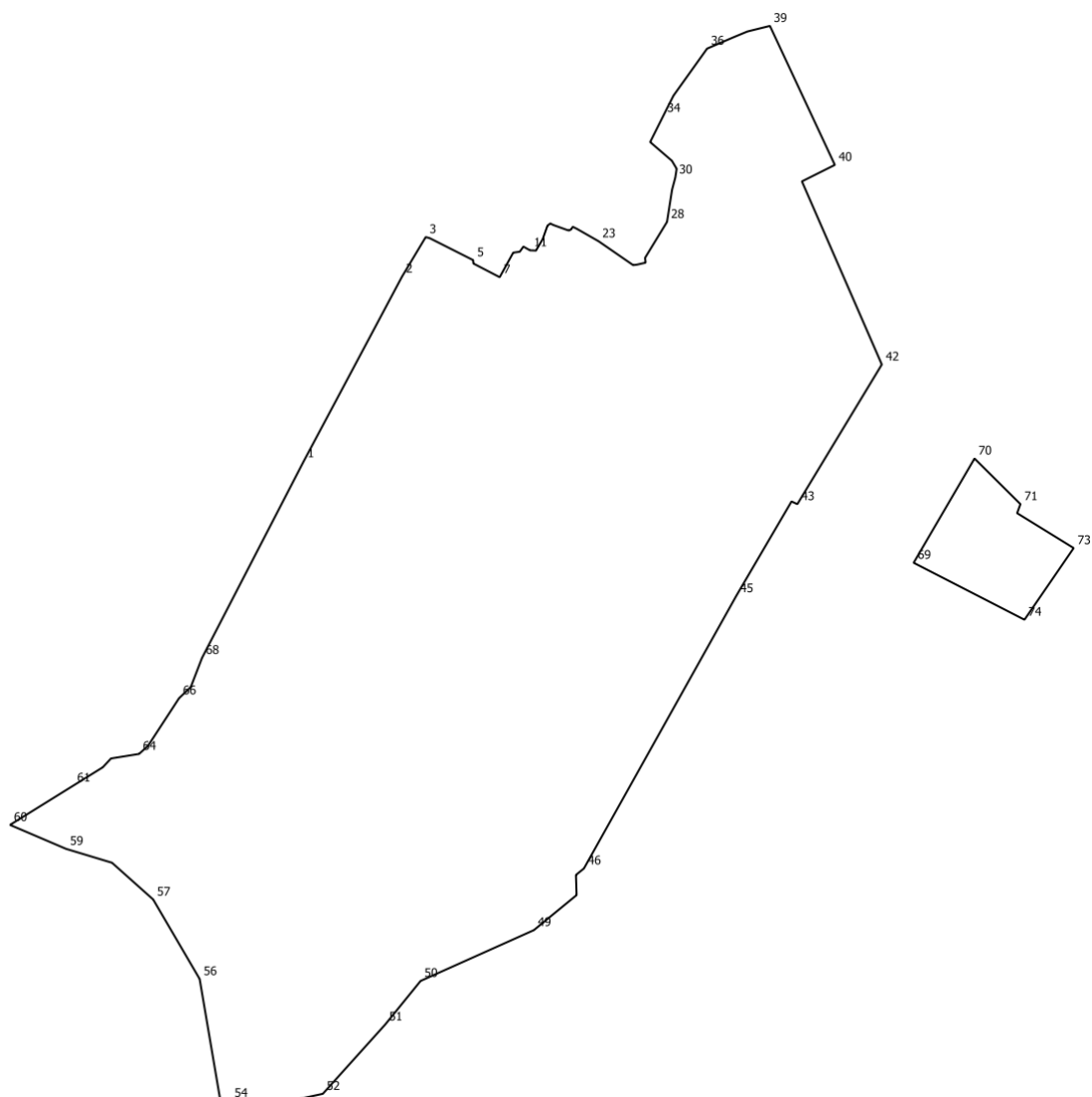
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19	452323.74	2143641.77
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39	452234.27	2143356.5
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47	452352.38	2142744.92
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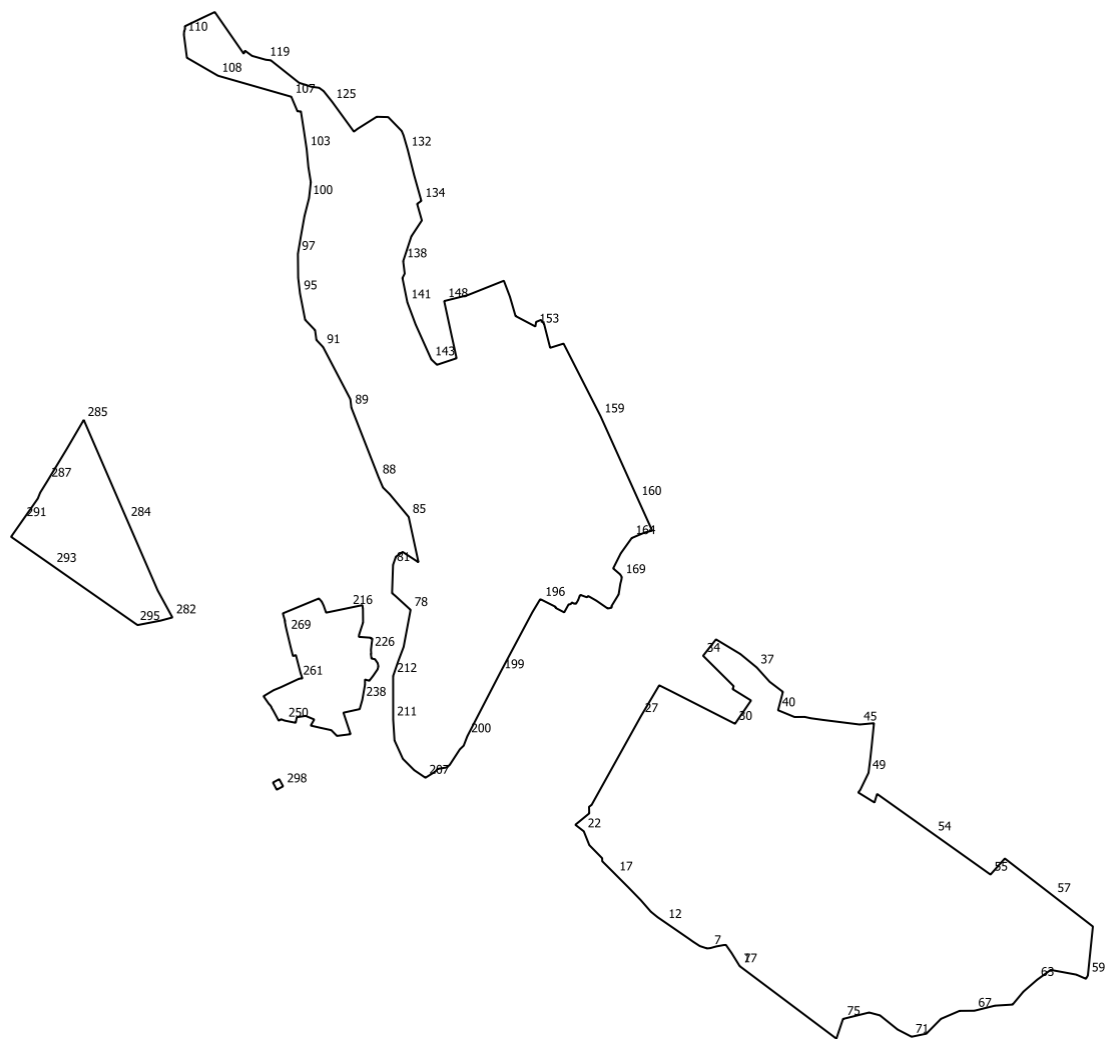


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п. Покровское



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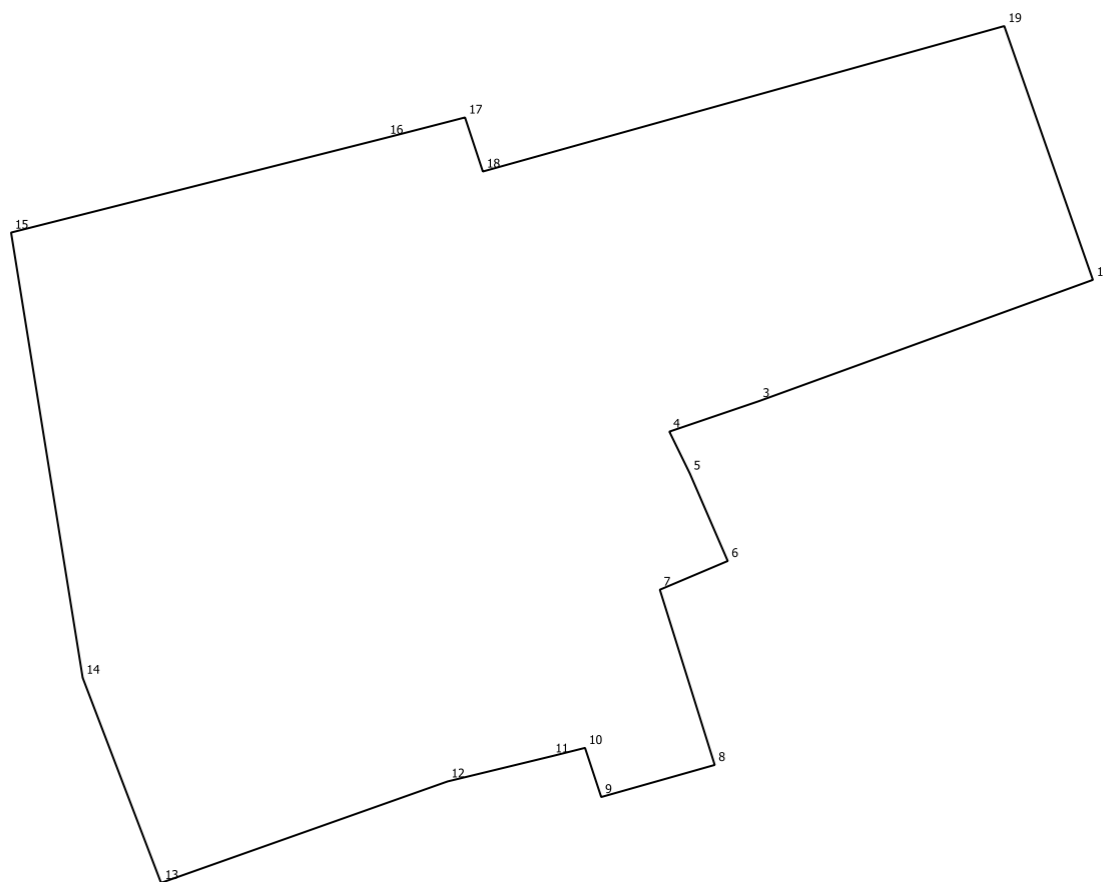
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160	458361.52	2146296.67
161	458298.84	2146325.01
162	458295.26	2146310.59
163	458291.52	2146301.57
164	458284.28	2146284.76
165	458254.17	2146263.23
166	458241.28	2146256.72
167	458224.47	2146248.3
168	458212.47	2146262.23
169	458207.34	2146265.29
170	458201.82	2146264.42
171	458193.96	2146262.34
172	458173.33	2146259.1
173	458150.29	2146245.03
174	458147.21	2146245.37
175	458145.93	2146239.84
176	458145.65	2146237.38
177	458160.96	2146215.21
178	458168.78	2146201.57
179	458170.2	2146198.75
180	458168.61	2146197.75
181	458168.01	2146196.75

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182	458167.89	2146196.43
183	458168.01	2146195.48
184	458171.34	2146186.27
185	458172.3	2146184.36
186	458170.91	2146182.52
187	458162.23	2146179.44
188	458154.96	2146175.17
189	458155.14	2146171.29
190	458157.5	2146167.09
191	458154.24	2146164.79
192	458153.6	2146160.56
193	458137.91	2146151.9
194	458146.68	2146135.06
195	458148.84	2146134.94
196	458162.9	2146107.1
197	458163.62	2146104.53
198	458138.32	2146089.37
199	458020.01	2146026.4
200	457894.03	2145961.25
201	457875.44	2145954.08
202	457868.22	2145946.52
203	457837.69	2145926.66
204	457832.57	2145920.98
205	457829.66	2145903.0
206	457824.02	2145897.72
207	457812.29	2145878.82
208	457827.38	2145856.59
209	457849.56	2145834.41
210	457885.72	2145818.02
211	457926.95	2145815.36
212	458012.69	2145815.29
213	458041.32	2145825.14
214	458069.98	2145835.99
215	458085.0	2145838.8
216	458146.64	2145728.35
217	458152.12	2145754.81
218	458145.54	2145755.86
219	458118.03	2145756.13
220	458094.2	2145748.37
221	458089.7	2145747.74
222	458087.99	2145771.28
223	458086.8	2145771.4

№	X	Y
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225	458077.82	2145773.23
226	458064.37	2145771.67
227	458055.89	2145772.13
228	458055.86	2145771.55
229	458046.99	2145772.67
230	458045.69	2145779.57
231	458037.99	2145784.88
232	458031.72	2145786.26
233	458025.75	2145784.72
234	458012.75	2145775.81
235	458003.2	2145768.41
236	458005.79	2145759.85
237	457995.54	2145759.94
238	457965.59	2145754.62
239	457947.43	2145749.46
240	457940.43	2145717.52
241	457898.1	2145731.53
242	457894.66	2145704.77
243	457905.99	2145693.63
244	457910.72	2145671.95
245	457915.02	2145653.14
246	457927.03	2145660.09
247	457934.1	2145643.27
248	457931.51	2145625.83
249	457920.49	2145623.54
250	457924.85	2145601.75
251	457927.52	2145594.95
252	457924.61	2145590.22
253	457945.11	2145579.12
254	457950.77	2145575.73
255	457950.86	2145576.26
256	457954.69	2145573.74
257	457957.52	2145570.94
258	457972.77	2145560.3
259	457984.71	2145580.14
260	457990.5	2145594.29
261	458007.35	2145630.49
262	458007.86	2145636.89
263	458018.52	2145633.11
264	458035.27	2145628.77
265	458053.94	2145623.93

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267	458069.25	2145613.77
268	458080.53	2145611.06
269	458097.75	2145606.92
270	458111.82	2145603.65
271	458114.16	2145603.41
272	458118.35	2145602.47
273	458119.77	2145602.18
274	458120.75	2145602.52
275	458121.61	2145602.58
276	458127.46	2145600.69
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280	458151.35	2145678.54
281	458137.34	2145683.42
282	458127.89	2145381.11
283	458180.78	2145352.22
284	458319.9	2145291.91
285	458516.87	2145206.66
286	458461.0	2145174.01
287	458397.28	2145135.53
288	458373.59	2145120.9
289	458362.13	2145116.35
290	458329.35	2145093.44
291	458319.51	2145086.56
292	458286.73	2145063.65
293	458229.45	2145145.62
294	458215.13	2145166.11
295	458114.89	2145309.55
296	458112.9	2145312.64
297	458121.59	2145357.55
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299	457809.48	2145591.2
300	457802.81	2145578.84
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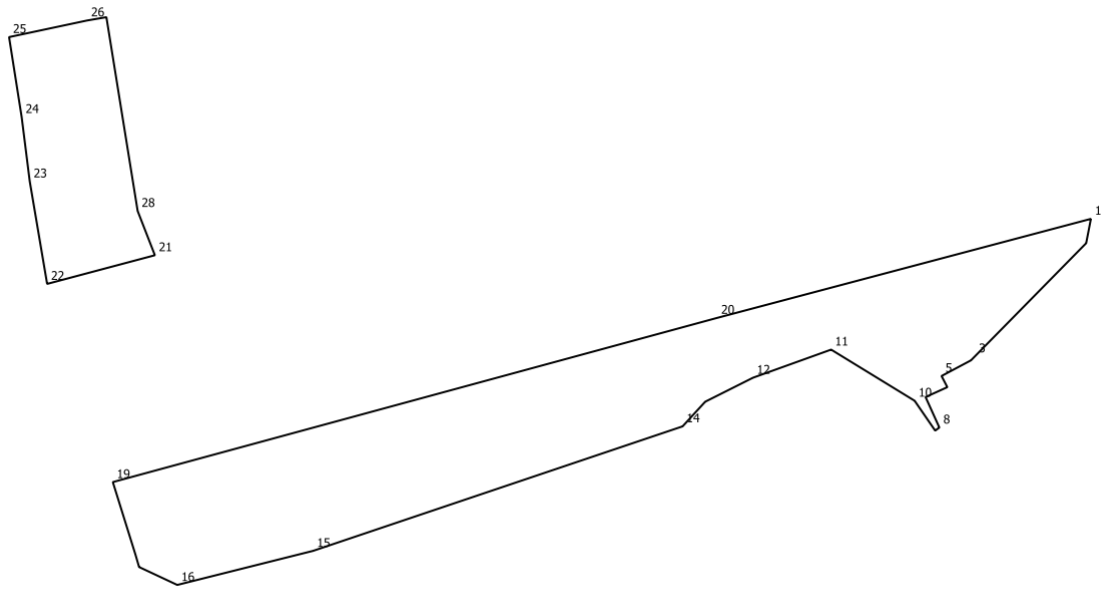
п. Путевой Машинной Станции-4



№	X	Y
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3	453017.21	2145905.45
4	453007.56	2145877.14
5	452994.34	2145883.6
6	452966.65	2145895.6
7	452957.57	2145874.14
8	452902.16	2145891.47
9	452892.0	2145855.61
10	452907.54	2145850.49
11	452904.88	2145839.83
12	452896.93	2145807.02
13	452864.86	2145716.49
14	452929.73	2145691.73
15	453070.51	2145669.1
16	453100.47	2145787.55
17	453106.91	2145812.55

№	X	Y
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19	453135.82	2145982.98

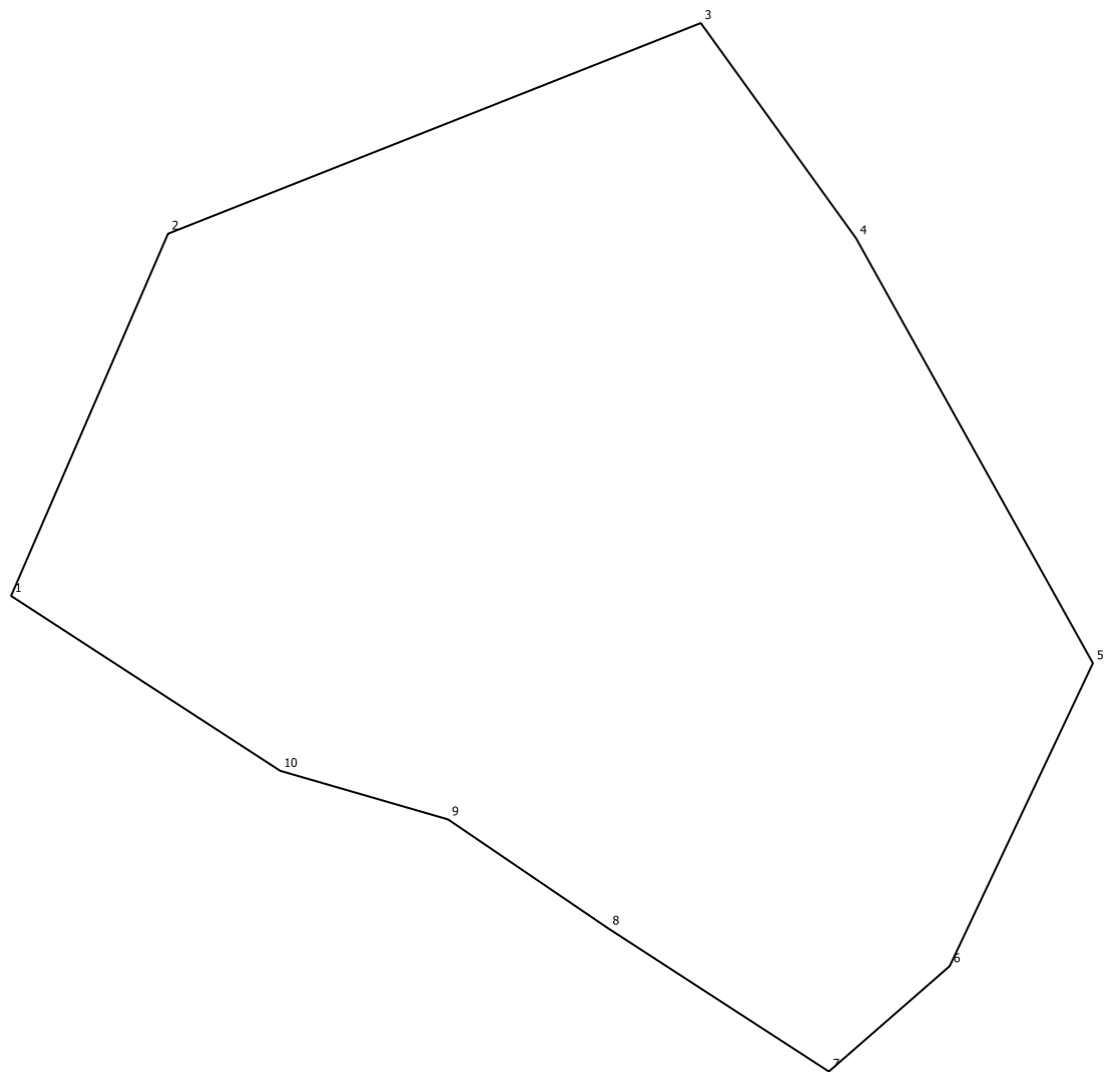
п. Станция Петелино



№	X	Y
1	452925.07	2146256.59
2	452910.67	2146253.79
3	452843.75	2146187.91
4	452841.33	2146185.53
5	452832.06	2146168.07
6	452825.45	2146171.51
7	452819.6	2146158.61
8	452801.55	2146166.8
9	452799.73	2146164.31
10	452817.4	2146152.15
11	452847.68	2146102.67
12	452831.04	2146056.36
13	452816.84	2146028.06
14	452802.25	2146014.65
15	452728.58	2145795.68
16	452708.41	2145715.2
17	452719.0	2145692.58
18	452726.25	2145690.46
19	452769.28	2145677.02
20	452866.48	2146035.24
21	452903.53	2145701.93
22	452886.57	2145638.09
23	452947.24	2145627.79

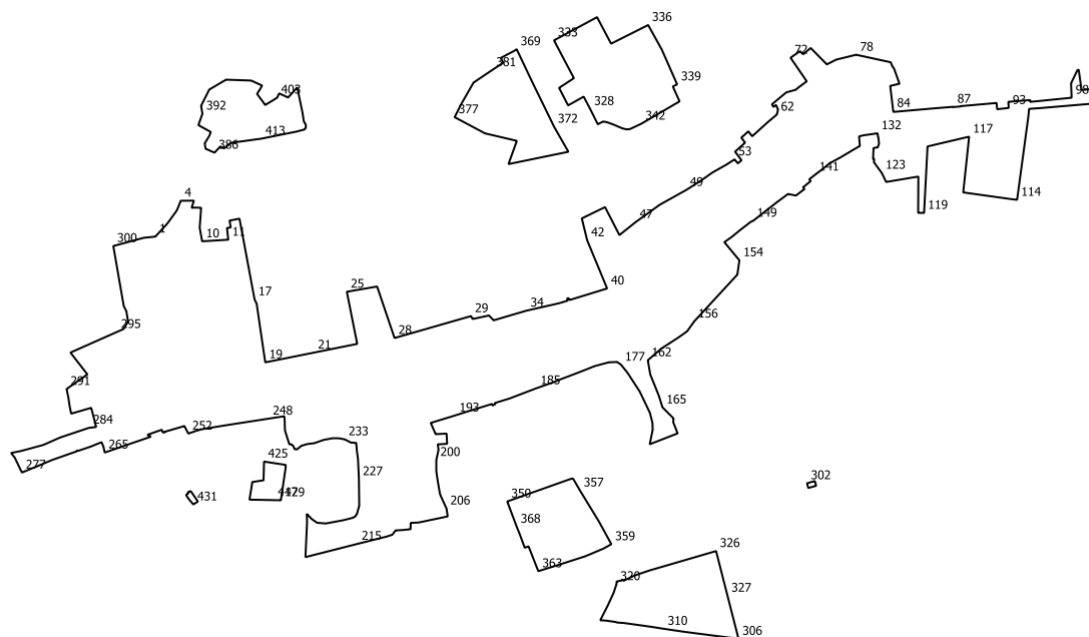
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25	453032.65	2145615.54
26	453042.48	2145661.81
27	453044.43	2145673.2
28	452929.73	2145691.73

п. Станция Сушкинская



№	X	Y
1	453392.63	2147075.5
2	453428.27	2147090.93
3	453449.0	2147143.31
4	453427.83	2147158.57
5	453386.01	2147181.86
6	453356.2	2147167.78
7	453345.83	2147155.9
8	453359.89	2147134.25
9	453370.64	2147118.46
10	453375.42	2147101.96

п. Часцы



№	X	Y
1	454789.73	2146813.63
2	454837.61	2146857.66
3	454886.17	2146892.85
4	454921.14	2146906.77
5	454921.35	2146955.23
6	454895.36	2146946.59
7	454896.09	2146962.63
8	454895.18	2146981.58
9	454822.41	2146976.17
10	454772.51	2146985.26
11	454778.51	2147081.18
12	454821.21	2147076.25
13	454823.42	2147090.04
14	454848.5	2147085.66
15	454855.56	2147122.15
16	454764.13	2147139.24
17	454560.09	2147177.4
18	454543.5	2147185.16
19	454329.17	2147216.63
20	454334.73	2147244.3
21	454364.99	2147395.42
22	454380.69	2147473.22

№	X	Y
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24	454396.85	2147553.72
25	454587.83	2147515.63
26	454607.07	2147626.64
27	454529.62	2147652.87
28	454418.28	2147690.57
29	454498.75	2147971.1
30	454487.93	2147976.75
31	454500.9	2148036.8
32	454483.16	2148053.85
33	454501.47	2148116.2
34	454518.64	2148174.62
35	454545.93	2148294.71
36	454555.57	2148326.06
37	454562.97	2148323.33
38	454564.8	2148328.36
39	454557.6	2148332.67
40	454599.83	2148470.06
41	454657.05	2148446.33
42	454775.87	2148397.05
43	454856.38	2148377.27
44	454885.72	2148437.31
45	454897.73	2148462.5
46	454795.46	2148515.13
47	454842.97	2148574.6
48	454906.71	2148663.43
49	454960.29	2148759.54
50	454994.91	2148814.24
51	455024.16	2148855.63
52	455054.26	2148908.83
53	455072.65	2148937.2
54	455057.9	2148949.27
55	455069.24	2148962.86
56	455100.89	2148939.24
57	455134.03	2148976.01
58	455152.03	2148961.96
59	455175.25	2148987.73
60	455157.25	2149001.78
61	455209.33	2149059.57
62	455236.9	2149092.38
63	455255.64	2149096.89
64	455267.19	2149091.5

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66	455264.72	2149079.98
67	455274.38	2149074.36
68	455318.05	2149126.96
69	455327.75	2149162.12
70	455335.13	2149170.31
71	455358.47	2149202.01
72	455444.94	2149142.53
73	455468.76	2149177.11
74	455457.53	2149188.63
75	455480.58	2149216.39
76	455420.51	2149275.58
77	455437.84	2149309.52
78	455455.83	2149382.92
79	455428.33	2149509.87
80	455414.07	2149515.42
81	455405.36	2149521.9
82	455349.67	2149542.02
83	455341.79	2149507.93
84	455249.77	2149518.85
85	455246.43	2149519.9
86	455259.97	2149674.1
87	455265.24	2149739.63
88	455264.39	2149740.01
89	455266.46	2149767.1
90	455267.67	2149766.91
91	455279.3	2149897.84
92	455256.28	2149899.96
93	455261.13	2149942.46
94	455283.45	2149940.9
95	455289.84	2150021.27
96	455283.13	2150020.38
97	455288.99	2150078.67
98	455298.42	2150173.0
99	455322.05	2150172.06
100	455350.2	2150170.93
101	455352.66	2150171.51
102	455400.05	2150194.46
103	455400.69	2150199.02
104	455326.43	2150209.39
105	455330.22	2150241.76
106	455278.62	2150247.46

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108	455271.85	2150251.01
109	455271.79	2150250.01
110	455276.79	2150249.52
111	455260.25	2150055.07
112	455257.64	2150017.0
113	455228.33	2150014.18
114	454924.58	2149973.04
115	454926.48	2149955.64
116	454951.69	2149775.6
117	455155.84	2149797.26
118	455120.03	2149644.75
119	454876.62	2149632.07
120	454876.69	2149610.37
121	455009.79	2149611.12
122	454989.86	2149493.15
123	455023.6	2149476.59
124	455061.88	2149448.21
125	455074.35	2149449.25
126	455074.07	2149445.03
127	455114.31	2149446.74
128	455116.48	2149462.02
129	455129.93	2149467.0
130	455153.72	2149464.21
131	455156.36	2149462.81
132	455168.24	2149461.7
133	455161.07	2149412.27
134	455157.14	2149393.9
135	455121.7	2149396.49
136	455108.07	2149372.96
137	455079.29	2149324.49
138	455059.06	2149287.1
139	455057.15	2149284.24
140	455037.51	2149260.66
141	455016.89	2149233.13
142	454999.72	2149211.16
143	454993.08	2149216.42
144	454970.22	2149188.43
145	454964.04	2149193.76
146	454940.14	2149162.37
147	454945.98	2149133.32
148	454914.79	2149091.31

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151	454813.16	2148956.91
152	454788.28	2148926.55
153	454769.35	2148899.74
154	454703.03	2148955.03
155	454650.55	2148947.52
156	454478.78	2148789.03
157	454443.24	2148763.66
158	454421.03	2148732.58
159	454383.59	2148674.87
160	454366.71	2148653.48
161	454349.58	2148633.82
162	454336.88	2148619.23
163	454285.48	2148628.11
164	454207.11	2148659.58
165	454164.54	2148673.04
166	454123.93	2148713.63
167	454110.02	2148712.43
168	454097.57	2148717.37
169	454069.11	2148728.66
170	454029.13	2148625.92
171	454034.71	2148627.51
172	454082.3	2148637.02
173	454107.05	2148636.38
174	454144.49	2148626.87
175	454222.54	2148589.45
176	454291.36	2148544.57
177	454320.55	2148521.11
178	454330.7	2148507.15
179	454329.43	2148476.07
180	454315.47	2148424.07
181	454300.82	2148387.71
182	454286.97	2148351.78
183	454262.58	2148287.51
184	454259.12	2148280.29
185	454234.45	2148210.96
186	454213.22	2148155.18
187	454196.83	2148112.13
188	454180.22	2148058.41
189	454176.29	2148060.03
190	454171.11	2148050.09

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192	454146.69	2147950.1
193	454135.17	2147913.85
194	454107.42	2147823.2
195	454066.15	2147841.3
196	454068.28	2147881.24
197	454030.85	2147883.43
198	454029.01	2147849.02
199	454008.86	2147851.97
200	453972.05	2147843.73
201	453930.17	2147843.73
202	453919.24	2147845.34
203	453889.69	2147849.75
204	453847.68	2147857.05
205	453841.8	2147859.13
206	453793.74	2147881.15
207	453764.94	2147885.49
208	453742.61	2147778.76
209	453741.27	2147749.73
210	453718.28	2147749.33
211	453715.19	2147721.09
212	453713.78	2147694.26
213	453698.23	2147682.9
214	453691.75	2147663.85
215	453664.62	2147555.67
216	453615.93	2147363.91
217	453742.23	2147369.81
218	453774.29	2147368.97
219	453754.89	2147387.52
220	453741.7	2147406.66
221	453739.12	2147438.66
222	453751.1	2147502.98
223	453759.96	2147537.62
224	453765.43	2147546.99
225	453773.46	2147552.41
226	453803.83	2147561.15
227	453901.26	2147559.94
228	453975.88	2147556.51
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230	454032.94	2147550.17
231	454034.48	2147548.54
232	454035.26	2147531.1

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236	454045.08	2147430.47
237	454033.08	2147396.14
238	454030.03	2147370.99
239	454023.91	2147349.35
240	454010.52	2147333.18
241	454011.32	2147324.3
242	454023.71	2147318.71
243	454028.32	2147313.37
244	454029.47	2147304.72
245	454079.83	2147288.83
246	454125.09	2147287.39
247	454131.83	2147285.91
248	454123.16	2147229.78
249	454100.17	2147081.01
250	454084.62	2146985.19
251	454080.11	2146968.84
252	454068.27	2146934.57
253	454096.06	2146920.2
254	454076.61	2146853.89
255	454074.86	2146848.42
256	454073.46	2146848.87
257	454072.73	2146846.57
258	454074.13	2146846.13
259	454072.4	2146840.72
260	454082.48	2146837.48
261	454064.12	2146785.4
262	454063.14	2146785.76
263	454059.0	2146795.23
264	454056.47	2146795.9
265	453998.93	2146628.05
266	454007.97	2146626.13
267	454020.92	2146623.37
268	454036.69	2146616.31
269	454020.21	2146575.49
270	454005.12	2146530.89
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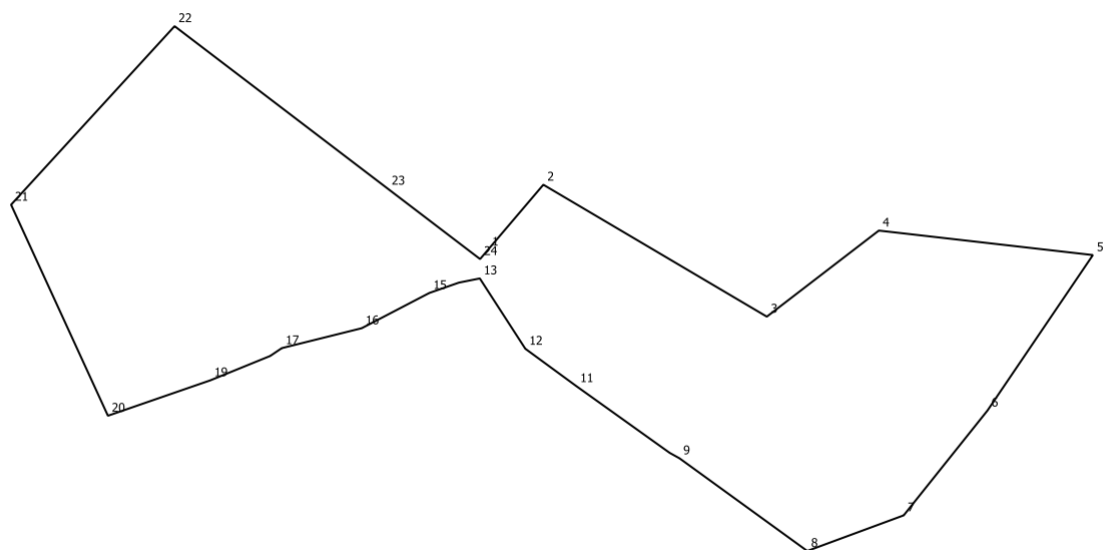
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279	453997.07	2146284.75
280	453997.89	2146287.77
281	454005.13	2146323.63
282	454027.04	2146403.68
283	454054.06	2146464.75
284	454089.76	2146571.38
285	454090.16	2146579.17
286	454092.8	2146596.7
287	454162.74	2146578.53
288	454141.3	2146505.2
289	454167.87	2146499.6
290	454200.01	2146494.87
291	454231.61	2146488.28
292	454265.61	2146536.5
293	454285.15	2146564.48
294	454365.04	2146502.47
295	454440.7	2146673.08
296	454451.28	2146696.92
297	454478.48	2146713.58
298	454516.35	2146707.56
299	454534.85	2146697.97
300	454755.27	2146659.53
301	454785.35	2146770.67
302	453886.42	2149202.88
303	453894.58	2149231.69
304	453877.23	2149236.49
305	453869.04	2149207.6
306	453316.74	2148951.81
307	453322.87	2148904.75
308	453332.04	2148833.02
309	453342.39	2148752.75
310	453353.34	2148678.07
311	453357.37	2148652.81
312	453361.27	2148627.71
313	453374.59	2148531.86
314	453376.29	2148507.71
315	453378.66	2148499.26

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317	453384.56	2148444.87
318	453438.35	2148472.23
319	453483.96	2148493.43
320	453517.15	2148504.5
321	453526.69	2148504.92
322	453531.85	2148530.13
323	453529.45	2148530.96
324	453548.17	2148569.62
325	453567.0	2148625.25
326	453638.1	2148869.49
327	453474.89	2148911.3
328	455257.18	2148407.92
329	455302.44	2148384.03
330	455270.31	2148326.9
331	455334.56	2148293.94
332	455370.08	2148348.32
333	455508.53	2148275.24
334	455593.56	2148433.15
335	455496.38	2148484.54
336	455564.68	2148620.61
337	455519.82	2148645.48
338	455474.15	2148670.79
339	455347.26	2148726.8
340	455339.61	2148711.01
341	455285.07	2148735.66
342	455203.78	2148596.43
343	455183.53	2148553.66
344	455182.45	2148541.18
345	455186.04	2148526.39
346	455200.27	2148492.7
347	455209.27	2148468.53
348	455211.25	2148454.87
349	455201.12	2148435.95
350	453819.66	2148103.72
351	453840.75	2148162.55
352	453857.18	2148209.49
353	453891.24	2148305.22
354	453901.18	2148333.48
355	453903.72	2148340.94
356	453902.3	2148345.88

№	X	Y
357	453860.12	2148370.32
358	453745.94	2148440.17
359	453663.34	2148485.59
360	453647.35	2148457.13
361	453618.87	2148389.66
362	453594.13	2148312.48
363	453564.43	2148217.77
364	453582.99	2148210.39
365	453655.27	2148181.95
366	453650.16	2148167.96
367	453698.41	2148150.11
368	453727.57	2148138.39
369	455476.25	2148138.49
370	455475.61	2148138.72
371	455353.53	2148196.69
372	455192.34	2148275.52
373	455100.46	2148328.05
374	455055.39	2148108.37
375	455140.55	2148139.04
376	455167.86	2148022.47
377	455227.22	2147910.91
378	455248.07	2147921.41
379	455275.32	2147935.13
380	455353.79	2147980.16
381	455399.91	2148048.73
382	455424.4	2148085.9
383	455426.68	2148089.36
384	455444.24	2148080.26
385	455470.72	2148130.71
386	455097.26	2147030.63
387	455111.67	2146997.87
388	455131.37	2146994.65
389	455159.1	2147011.71
390	455172.89	2147016.97
391	455198.08	2146971.47
392	455239.96	2146986.44
393	455268.55	2146981.36
394	455328.26	2147011.22
395	455364.56	2147072.77
396	455361.32	2147165.21
397	455342.91	2147205.26

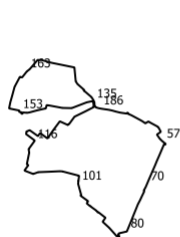
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399	455312.51	2147186.38
400	455280.74	2147210.19
401	455271.69	2147216.16
402	455291.4	2147248.69
403	455298.79	2147260.26
404	455314.36	2147267.4
405	455299.26	2147300.25
406	455336.0	2147333.98
407	455244.76	2147352.94
408	455211.51	2147358.15
409	455199.48	2147365.33
410	455188.72	2147365.27
411	455182.07	2147360.44
412	455174.45	2147331.59
413	455148.68	2147203.08
414	455133.31	2147091.52
415	455113.09	2147066.35
416	455119.94	2147052.03
417	453824.66	2147248.09
418	453824.81	2147240.53
419	453826.36	2147158.79
420	453867.87	2147165.46
421	453891.01	2147169.17
422	453897.27	2147210.41
423	453905.12	2147210.59
424	453908.87	2147210.68
425	453965.85	2147212.11
426	453960.36	2147248.0
427	453953.65	2147291.83
428	453941.68	2147291.09
429	453824.17	2147273.8
430	453824.52	2147255.65
431	453808.82	2146952.84
432	453828.75	2146936.06
433	453843.49	2146926.15
434	453849.35	2146934.7
435	453852.77	2146932.37
436	453856.69	2146938.43
437	453856.93	2146944.14
438	453819.49	2146969.71

п. дома отдыха "Покровское"



№	X	Y
1	458654.43	2145352.21
2	458677.59	2145371.95
3	458630.56	2145451.73
4	458661.24	2145491.7
5	458652.52	2145568.11
6	458597.11	2145530.49
7	458559.73	2145500.58
8	458547.04	2145466.15
9	458580.07	2145420.54
10	458582.02	2145417.04
11	458605.83	2145383.68
12	458619.13	2145365.5
13	458644.18	2145349.26
14	458642.69	2145341.83
15	458639.01	2145331.27
16	458626.43	2145307.11
17	458619.34	2145278.59
18	458616.55	2145274.45
19	458607.86	2145253.09
20	458595.24	2145216.53
21	458670.46	2145181.96
22	458734.1	2145240.32
23	458676.16	2145316.43
24	458651.09	2145349.36

с. Покровское



д

№	X	Y
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2	457509.74	2149954.59
3	457499.68	2149978.26
4	457499.37	2149982.18
5	457490.38	2149999.27
6	457460.02	2149980.54
7	457719.72	2146173.81
8	457706.82	2146190.47
9	457679.64	2146201.3
10	457653.85	2146226.6
11	457647.88	2146226.75
12	457628.73	2146245.99
13	457621.99	2146252.64
14	457595.45	2146279.09
15	457571.39	2146302.51
16	457548.54	2146322.43
17	457537.76	2146335.64
18	457528.37	2146349.27
19	457494.69	2146398.16
20	457489.72	2146405.13
21	457480.86	2146418.77
22	457476.18	2146432.94
23	457476.9	2146439.6
24	457480.02	2146450.49
25	457482.86	2146465.67
26	457483.11	2146470.15
27	457467.29	2146481.19
28	457441.13	2146497.35
29	457441.0	2146497.43
30	457371.13	2146442.9
31	457352.53	2146463.36

№	X	Y
32	457233.18	2146393.26
33	457250.25	2146362.18
34	457267.38	2146337.19
35	457269.58	2146338.26
36	457286.2	2146314.48
37	457258.97	2146305.6
38	457209.16	2146257.15
39	457249.25	2146166.24
40	457296.33	2146072.42
41	457295.3	2146056.73
42	457328.4	2145985.42
43	457428.72	2146033.46
44	457458.16	2145934.75
45	457490.89	2145937.07
46	457548.19	2145959.17
47	457570.5	2145966.66
48	457571.47	2145967.47
49	457570.89	2145969.68
50	457584.66	2145977.43
51	457610.86	2145972.97
52	457610.39	2145979.6
53	457611.31	2146021.99
54	457614.91	2146038.63
55	457659.29	2146078.59
56	457687.21	2146101.25
57	457073.08	2144909.53
58	457064.72	2144919.77
59	457062.08	2144924.57
60	457056.05	2144920.81
61	457059.33	2144915.34
62	457038.03	2144906.28
63	457019.58	2144898.47
64	457001.26	2144890.56
65	456980.13	2144881.33
66	456966.9	2144875.33
67	456946.32	2144866.97
68	456914.89	2144853.29
69	456863.28	2144830.71
70	456841.88	2144821.75
71	456823.95	2144814.01
72	456807.35	2144804.39
73	456801.46	2144806.47

№	X	Y
74	456774.21	2144793.31
75	456753.78	2144783.82
76	456732.3	2144772.24
77	456713.73	2144764.81
78	456658.43	2144742.31
79	456640.77	2144735.38
80	456582.96	2144711.3
81	456573.16	2144668.68
82	456568.42	2144665.24
83	456565.35	2144662.33
84	456556.44	2144671.35
85	456548.77	2144663.36
86	456558.0	2144655.17
87	456602.89	2144614.78
88	456635.9	2144578.73
89	456638.4	2144580.31
90	456658.08	2144594.04
91	456688.82	2144554.38
92	456686.43	2144552.61
93	456696.79	2144544.1
94	456719.61	2144512.48
95	456723.48	2144510.68
96	456721.56	2144509.3
97	456736.68	2144491.15
98	456748.33	2144499.11
99	456778.79	2144456.77
100	456783.52	2144460.6
101	456843.89	2144443.96
102	456859.37	2144445.91
103	456860.01	2144444.98
104	456861.85	2144446.22
105	456887.28	2144449.43
106	456911.13	2144357.79
107	456912.03	2144344.49
108	456909.5	2144289.17
109	456907.01	2144225.03
110	456897.11	2144197.51
111	456915.62	2144149.47
112	456945.33	2144171.0
113	456950.59	2144162.86
114	457013.25	2144175.71
115	457032.96	2144172.64

№	X	Y
116	457071.64	2144200.9
117	457079.42	2144206.42
118	457091.74	2144190.21
119	457114.61	2144158.62
120	457129.04	2144160.66
121	457136.07	2144178.33
122	457103.83	2144223.72
123	457120.58	2144235.6
124	457091.09	2144275.98
125	457139.69	2144310.09
126	457184.55	2144343.73
127	457163.39	2144390.09
128	457167.33	2144389.53
129	457170.47	2144395.28
130	457209.78	2144424.11
131	457237.86	2144481.57
132	457261.73	2144528.29
133	457266.89	2144529.57
134	457278.85	2144528.73
135	457292.65	2144526.11
136	457293.95	2144523.11
137	457294.43	2144520.23
138	457288.3	2144491.15
139	457256.67	2144408.68
140	457257.74	2144357.57
141	457271.5	2144283.8
142	457272.96	2144271.19
143	457272.95	2144271.18
144	457254.7	2144266.81
145	457253.03	2144256.54
146	457243.32	2144214.66
147	457233.39	2144177.75
148	457231.01	2144163.89
149	457232.97	2144140.22
150	457225.56	2144138.87
151	457226.81	2144132.03
152	457233.96	2144133.34
153	457235.5	2144120.66
154	457243.43	2144121.62
155	457251.41	2144082.68
156	457254.9	2144065.25
157	457288.32	2144072.05

№	X	Y
158	457319.91	2144081.05
159	457372.95	2144095.5
160	457418.41	2144119.8
161	457427.84	2144124.85
162	457424.51	2144136.82
163	457457.48	2144163.04
164	457468.17	2144177.49
165	457520.36	2144222.47
166	457518.61	2144228.28
167	457520.57	2144238.64
168	457504.29	2144297.75
169	457478.84	2144423.76
170	457464.81	2144425.05
171	457402.49	2144431.09
172	457387.59	2144440.95
173	457356.38	2144476.76
174	457351.73	2144474.64
175	457347.81	2144481.05
176	457316.98	2144517.23
177	457304.75	2144525.09
178	457296.23	2144530.04
179	457288.99	2144532.96
180	457283.93	2144533.63
181	457272.85	2144534.01
182	457267.64	2144535.53
183	457262.47	2144539.25
184	457259.88	2144543.78
185	457257.38	2144552.4
186	457255.21	2144561.97
187	457252.65	2144576.46
188	457248.77	2144604.02
189	457246.46	2144617.7
190	457244.9	2144624.57
191	457243.25	2144631.87
192	457237.74	2144651.08
193	457232.2	2144674.03
194	457226.73	2144711.3
195	457232.27	2144712.78
196	457230.39	2144717.46
197	457224.62	2144719.08
198	457220.78	2144729.65
199	457216.5	2144738.54

№	X	Y
200	457191.24	2144785.54
201	457186.12	2144794.56
202	457182.74	2144799.87
203	457173.47	2144812.86
204	457183.76	2144829.31
205	457175.95	2144842.45
206	457155.62	2144880.35
207	457150.84	2144885.02
208	457127.43	2144897.74
209	457112.13	2144876.23
210	457090.92	2144891.1
211	457084.56	2144896.94
212	457074.33	2144907.76
213	457073.44	2144908.87
214	457211.74	2146153.08
215	457237.95	2146167.65
216	457254.15	2146138.51
217	457227.92	2146123.94