

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7559820.996,	4802627.628	53,	7560843.143,	4803379.971
2,	7559845.173,	4802631.789	54,	7560823.267,	4803365.808
3,	7559880.294,	4802654.607	55,	7560796.365,	4803368.397
4,	7559913.727,	4802683.124	56,	7560740.956,	4803370.644
5,	7559949.277,	4802744.653	57,	7560693.445,	4803389.168
6,	7560041.613,	4802725.067	58,	7560675.015,	4803387.529
7,	7560090.071,	4802697.635	59,	7560644.503,	4803385.102
8,	7560108.049,	4802680.513	60,	7560493.084,	4803426.642
9,	7560124.432,	4802684.094	61,	7560409.033,	4803408.143
10,	7560178.111,	4802677.287	62,	7560698.28,	4803475.197
11,	7560240.257,	4802677.568	63,	7560753.433,	4803503.241
12,	7560325.838,	4802664.76	64,	7560536.678,	4803686.091
13,	7560530.225,	4802681.976	65,	7560515.131,	4803672.515
14,	7560632.358,	4802748.952	66,	7560496.669,	4803659.362
15,	7560644.134,	4802763.722	67,	7560444.68,	4803602.987
16,	7560571.999,	4802666.414	68,	7560416.317,	4803576.692
17,	7560553.058,	4802617.525	69,	7560396.375,	4803543.279
18,	7560534.202,	4802560.844	70,	7560351.714,	4803561.066
19,	7560753.211,	4802843.874	71,	7560318.113,	4803583.54
20,	7560812.638,	4802898.96	72,	7560294.717,	4803594.08
21,	7560879.981,	4802982.391	73,	7560288.315,	4803610.666
22,	7560903.502,	4803039.114	74,	7560272.658,	4803634.772
23,	7560919.485,	4803082.354	75,	7560484.77,	4803731.246
24,	7560923.515,	4803051.033	76,	7560481.325,	4803732.824
25,	7560946.159,	4802978.045	77,	7560477.546,	4803732.547
26,	7561017.189,	4802890.251	78,	7560475.836,	4803732.347
27,	7561011.362,	4802829.264	79,	7560470.206,	4803731.614
28,	7560903.762,	4803059.645	80,	7560424.416,	4803763.307
29,	7560892.923,	4803119.669	81,	7560401.458,	4803773.013
30,	7560870.152,	4803156.662	82,	7560387.2,	4803794.611
31,	7560845.205,	4803245.006	83,	7560374.922,	4803826.516
32,	7560852.261,	4803277.252	84,	7560422.739,	4803860.518
33,	7560851.747,	4803290.883	85,	7560441.84,	4803882.385
34,	7560961.392,	4803102.158	86,	7560472.307,	4803911.3
35,	7561078.736,	4803190.836	87,	7560527.479,	4803935.13
36,	7561097.236,	4803229.044	88,	7560583.219,	4803975.681
37,	7561125.482,	4803203.37	89,	7560602.682,	4803988.174
38,	7561240.483,	4803129.575	90,	7560614.092,	4804007.824
39,	7561285.865,	4803085.018	91,	7560630.23,	4804022.899
40,	7561321.902,	4803056.327	92,	7560654.161,	4804050.683
41,	7560929.657,	4803114.286	93,	7560661.691,	4804070.327
42,	7560937.872,	4803152.655	94,	7560920.384,	4803410.882
43,	7560923.238,	4803180.978	95,	7560928.687,	4803411.597
44,	7560920.589,	4803207.358	96,	7560925.044,	4803427.406
45,	7560908.838,	4803266.81	97,	7560955.727,	4803453.034
46,	7560894.178,	4803331.144	98,	7560978.169,	4803533.894
47,	7560843.642,	4803358.647	99,	7561002.841,	4803566.204
48,	7560842.956,	4803386.921	100,	7561015.821,	4803634.956
49,	7560847.902,	4803388.124	101,	7561018.72,	4803637.122
50,	7560843.02,	4803406.559	102,	7561003.825,	4803666.254
51,	7560823.126,	4803412.558	103,	7560985.354,	4803711.746
52,	7560821.563,	4803413.858	104,	7560930.727,	4803767.296

ОЗНАКА	Y	X
105,	7560984.332,	4803820.448
106,	7560903.694,	4803886.135
107,	7560890.866,	4803909.81
108,	7560908.299,	4803952.01
109,	7560943.504,	4803983.433
110,	7561025.35,	4804024.475
111,	7561032.257,	4803654.983
112,	7561062.689,	4803679.547
113,	7561082.088,	4803700.139
114,	7561099.344,	4803737.389
115,	7561115.309,	4803757.543
116,	7561135.753,	4803776.025
117,	7561154.155,	4803779.573
118,	7561182.2,	4803771.902
119,	7561204.179,	4803776.462
120,	7561218.545,	4803780.961
121,	7561306.15,	4803801.364
122,	7561290.553,	4803790.572
123,	7561291.213,	4803809.512
124,	7561275.314,	4803873.917
125,	7561252.043,	4803905.148
126,	7561228.421,	4803940.223
127,	7561216.273,	4803963.865
128,	7561192.449,	4803992.858
129,	7561176.191,	4804037.393
130,	7561147.665,	4804063.368
131,	7561304.521,	4803760.567
132,	7561308.575,	4803714.923
133,	7561322.868,	4803697.175
134,	7561332.96,	4803667.368
135,	7561332.336,	4803667.356
136,	7561333.265,	4803645.327
137,	7561338.602,	4803601.469
138,	7561345.094,	4803582.678
139,	7561339.794,	4803580.431
140,	7561333.738,	4803573.609
141,	7561310.275,	4803547.181
142,	7561295.187,	4803527.185
143,	7561257.571,	4803487.875
144,	7561241.598,	4803452.7
145,	7561234.63,	4803437.357
146,	7561184.543,	4803422.183
147,	7561139.813,	4803402.017
148,	7561015.88,	4803421.77
149,	7561293.726,	4803450.595
150,	7561327.717,	4803468.374
151,	7561341.721,	4803492.984
152,	7561363.408,	4803514.772
153,	7561363.052,	4803512.88
154,	7561410.823,	4803477.068
155,	7561445.538,	4803505.299
156,	7561488.22,	4803489.511
157,	7561488.149,	4803488.497

ОЗНАКА	Y	X
158,	7561518.91,	4803475.533
159,	7561558.471,	4803466.544
160,	7561490.617,	4803523.718
161,	7561498.23,	4803551.993
162,	7561485.158,	4803580.252
163,	7561463.195,	4803637.926
164,	7561426.015,	4803617.255
165,	7561482.416,	4803648.613
166,	7561530.943,	4803689.345
167,	7561559.839,	4803703.024
168,	7561573.734,	4803707.2
169,	7561585.296,	4803711.912
170,	7561546.914,	4803760.991
171,	7561547.904,	4803760.292
172,	7561514.323,	4803747.421
173,	7561465.02,	4803742.238
174,	7561469.92,	4803742.218
175,	7561408.818,	4803705.311
176,	7561390.27,	4803688.137
177,	7561353.417,	4803668.672
178,	7561429.853,	4803770.694
179,	7561397.788,	4803793.742
180,	7561358.295,	4803792.915
181,	7561323.915,	4803808.425
182,	7561553.124,	4803774.729
183,	7561583.926,	4803811.425
184,	7561629.28,	4803836.042
185,	7561662.905,	4803862.269
186,	7561674.086,	4803916.99
187,	7561728.913,	4803974.068
188,	7561759.574,	4804011.632
189,	7561768.968,	4804057.532
190,	7561771.736,	4804106.362
191,	7561675.004,	4803748.467
192,	7561714.143,	4803806.837
193,	7561763.739,	4803829.348
194,	7561833.924,	4803861.203
195,	7561915.771,	4803925.515
196,	7562053.056,	4803981.601
197,	7562127.121,	4803966.516
198,	7562163.766,	4803947.66
199,	7562142.819,	4803994.99
200,	7562134.556,	4804010.398
201,	7562099.841,	4804034.604
202,	7562066.992,	4804072.061
203,	7562044.759,	4804083.105
204,	7562190.631,	4803933.837
205,	7562261.414,	4803948.747
206,	7562294.591,	4803963.675
207,	7562292.54,	4803970.715
208,	7562285.713,	4804080.739
209,	7562305.309,	4803925.579
210,	7562312.246,	4803863.348

ОЗНАКА	Y	X
211,	7562321.214,	4803727.635
212,	7562323.906,	4803686.887
213,	7562252.681,	4803826.097
214,	7562218.327,	4803770.39
215,	7562200.522,	4803695.527
216,	7562158.191,	4803644.221
217,	7562088.745,	4803633.979
218,	7562083.806,	4803636.394
219,	7562058.989,	4803645.034
220,	7562019.001,	4803684.073
221,	7561989.488,	4803720.673
222,	7561932.811,	4803781.157
223,	7561891.459,	4803792.687
224,	7561830.549,	4803820.707
225,	7562033.405,	4803611.208
226,	7561944.025,	4803484.841
227,	7561866.236,	4803472.494
228,	7561776.083,	4803415.99
229,	7561676.272,	4803381.588
230,	7561604.949,	4803385.993
231,	7561558.322,	4803395.335
232,	7561517.433,	4803406.912
233,	7561494.645,	4803413.365
234,	7561479.575,	4803420.315
235,	7561473.29,	4803425.396
236,	7561467.878,	4803429.631
237,	7561452.85,	4803440.194
238,	7561429.3,	4803463.217
239,	7561539.084,	4803393.981
240,	7561622.064,	4803330.273
241,	7561639.117,	4803296.921
242,	7561644.083,	4803270.499
243,	7561685.037,	4803258.782
244,	7561704.869,	4803255.478
245,	7560897.914,	4803088.579
246,	7560471.943,	4803632.55
247,	7561287.452,	4803797.009