

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7568949.076,	4808995.253	54,	7569689.074,	4809447.931
2,	7568979.973,	4808997.193	55,	7569635.809,	4809402.630
3,	7568977.603,	4808997.051	56,	7569578.654,	4809358.514
4,	7568975.257,	4809032.709	57,	7569562.443,	4809326.209
5,	7568978.892,	4809057.311	58,	7569642.139,	4809547.005
6,	7569001.047,	4809096.190	59,	7569715.115,	4809586.038
7,	7569035.978,	4809136.022	60,	7569740.679,	4809620.625
8,	7569036.295,	4809173.611	61,	7569769.108,	4809603.239
9,	7569038.672,	4809198.339	62,	7569790.106,	4809574.370
10,	7569060.560,	4809204.434	63,	7569845.581,	4809483.791
11,	7569106.748,	4809232.041	64,	7569821.361,	4809446.893
12,	7569137.705,	4809242.719	65,	7569797.780,	4809390.175
13,	7569157.602,	4809260.014	66,	7569770.624,	4809661.138
14,	7569179.518,	4809259.670	67,	7569868.684,	4809727.819
15,	7569144.699,	4809148.925	68,	7569900.755,	4809775.163
16,	7569177.225,	4809029.502	69,	7569916.096,	4809802.342
17,	7569178.940,	4809023.210	70,	7569947.764,	4809845.796
18,	7569178.511,	4808956.496	71,	7569974.159,	4809938.050
19,	7569142.357,	4809001.711	72,	7569983.507,	4810003.523
20,	7569122.755,	4808996.348	73,	7570041.296,	4810094.501
21,	7569079.368,	4809014.310	74,	7570039.232,	4810133.016
22,	7569017.004,	4809001.018	75,	7570068.507,	4810152.057
23,	7569190.058,	4809293.195	76,	7570088.630,	4810195.658
24,	7569211.972,	4809362.897	77,	7570105.207,	4810214.185
25,	7569209.185,	4809396.945	78,	7570119.775,	4810270.030
26,	7569232.191,	4809473.752	79,	7570106.780,	4810301.662
27,	7569263.094,	4809552.645	80,	7570103.374,	4810307.895
28,	7569300.363,	4809610.006	81,	7570092.366,	4810328.041
29,	7569309.521,	4809631.525	82,	7570059.371,	4810341.964
30,	7569265.005,	4809630.260	83,	7570048.270,	4810373.776
31,	7569206.464,	4809651.392	84,	7570112.837,	4810351.805
32,	7569183.119,	4809664.080	85,	7570109.321,	4810382.824
33,	7569337.462,	4809697.180	86,	7570185.073,	4810392.346
34,	7569346.777,	4809735.178	87,	7570191.699,	4810471.081
35,	7569379.162,	4809776.107	88,	7570218.602,	4810511.705
36,	7569303.553,	4809756.384	89,	7570239.711,	4810527.813
37,	7569228.110,	4809761.357	90,	7570273.381,	4810564.213
38,	7569215.210,	4809761.119	91,	7570311.665,	4810574.660
39,	7569363.000,	4809633.045	92,	7570339.013,	4810591.654
40,	7569460.376,	4809561.473	93,	7570373.553,	4810627.932
41,	7569462.158,	4809521.408	94,	7570394.403,	4810604.153
42,	7569462.366,	4809523.801	95,	7570409.539,	4810593.388
43,	7569435.554,	4809506.751	96,	7570411.948,	4810603.220
44,	7569330.877,	4809425.963	97,	7570331.809,	4810580.251
45,	7569295.452,	4809405.235	98,	7570392.276,	4810576.361
46,	7569280.124,	4809385.910	99,	7570470.105,	4810505.766
47,	7569214.072,	4809325.191	100,	7570483.695,	4810471.965
48,	7569481.438,	4809503.433	101,	7570498.342,	4810442.219
49,	7569512.617,	4809499.459	102,	7570505.404,	4810402.453
50,	7569532.696,	4809508.443	103,	7570541.523,	4810361.791
51,	7569561.473,	4809511.147	104,	7570559.331,	4810331.941
52,	7569585.613,	4809506.751	105,	7570583.746,	4810305.788
53,	7569588.833,	4809504.921	106,	7570613.505,	4810298.107

107,	7570613.505,	4810253.622	163,	7570616.957,	4810330.133
108,	7570604.307,	4810253.996	164,	7570678.245,	4810347.644
109,	7570647.823,	4810252.979			
110,	7570666.276,	4810254.704			
111,	7570675.389,	4810226.782			
112,	7570674.794,	4810293.734			
113,	7570708.894,	4810279.839			
114,	7570782.450,	4810286.329			
115,	7570805.303,	4810320.152			
116,	7570807.941,	4810326.510			
117,	7570535.316,	4810225.930			
118,	7570480.634,	4810227.481			
119,	7570329.363,	4810178.731			
120,	7570292.194,	4810086.157			
121,	7570222.195,	4810008.546			
122,	7570205.339,	4809972.111			
123,	7570140.298,	4809889.998			
124,	7570062.036,	4809943.129			
125,	7570017.583,	4809914.815			
126,	7569997.980,	4809904.330			
127,	7569984.945,	4809893.224			
128,	7569954.238,	4809854.680			
129,	7570204.558,	4810624.242			
130,	7570386.390,	4810654.262			
131,	7570448.254,	4810633.202			
132,	7570359.771,	4810741.171			
133,	7570379.476,	4810860.409			
134,	7570517.100,	4810930.079			
135,	7570548.882,	4810961.439			
136,	7570587.144,	4810952.113			
137,	7570598.102,	4810982.423			
138,	7570708.374,	4810999.268			
139,	7570608.527,	4811047.862			
140,	7570608.847,	4811095.477			
141,	7570641.741,	4811120.835			
142,	7570633.621,	4811190.123			
143,	7570652.201,	4811229.320			
144,	7570737.759,	4811198.094			
145,	7570704.023,	4811273.947			
146,	7570726.760,	4811361.150			
147,	7570746.032,	4811300.861			
148,	7570821.970,	4811268.217			
149,	7570829.880,	4811327.705			
150,	7570842.961,	4811360.023			
151,	7570844.972,	4811430.860			
152,	7570900.483,	4811563.194			
153,	7570871.968,	4811635.813			
154,	7570855.540,	4811657.025			
155,	7570830.890,	4811753.126			
156,	7570943.085,	4811771.169			
157,	7571010.142,	4811815.367			
158,	7571069.30 ,	4811851.893			
159,	7570752.756,	4810281.262			
160,	7570506.184,	4810317.377			
161,	7570526.694,	4810319.581			
162,	7570571.252,	4810319.171			