

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X
1,	7561986.422,	4800338.61
2,	7561956.169,	4800336.642
3,	7561921.99,	4800485.587
4,	7561903.835,	4800527.001
5,	7562241.375,	4800558.669
6,	7562241.688,	4800557.945
7,	7562171.353,	4800718.626
8,	7562162.174,	4800739.597
9,	7562040.313,	4800688.657
10,	7562276.772,	4800484.352
11,	7562292.909,	4800456.439
12,	7562288.683,	4800453.168
13,	7562272.294,	4800437.181
14,	7562181.317,	4800372.25
15,	7562066.523,	4800343.823
16,	7562355.391,	4800504.794
17,	7562412.548,	4800534.551
18,	7562413.277,	4800532.901
19,	7562333.448,	4800713.693
20,	7562301.501,	4800786.044
21,	7562548.465,	4800804.038
22,	7562564.265,	4800810.677
23,	7562538.913,	4800824.421
24,	7562643.371,	4800601.532
25,	7562718.172,	4800684.158
26,	7562596.133,	4800549.351
27,	7562531.914,	4800539.368
28,	7562606.969,	4800561.356
29,	7562586.594,	4800531.678
30,	7562562.964,	4800484.088
31,	7562550.229,	4800414.542
32,	7562530.873,	4800379.46
33,	7562513.267,	4800347.549
34,	7562497.143,	4800321.472
35,	7562501.02,	4800334.186
36,	7562554.564,	4800369.332
37,	7562578.987,	4800329.308
38,	7562569.343,	4800373.067
39,	7562567.377,	4800381.986
40,	7562569.198,	4800464.991
41,	7562589.224,	4800513.381
42,	7562593.69,	4800524.173
43,	7562608.514,	4800545.166
44,	7562642.667,	4800581.394
45,	7562689.262,	4800634.016
46,	7562682.772,	4800504.009
47,	7562664.596,	4800496.372
48,	7562718.221,	4800518.904
49,	7562699.037,	4800384.102
50,	7562712.582,	4800284.245
51,	7562714.62,	4800284.07
52,	7562740.71,	4800281.35
53,	7562696.24,	4800285.67

54,	7562656.76,	4800285.7
55,	7562631.62,	4800283.57
56,	7562617.41,	4800282.37
57,	7562578.51,	4800275.67
58,	7562540.3,	4800265.66
59,	7562499.51,	4800251.302
60,	7562490.971,	4800260.623
61,	7562484.549,	4800263.371
62,	7562478.4,	4800248.553
63,	7562485.469,	4800233.653
64,	7562427.677,	4800123.923
65,	7562309.771,	4800126.078
66,	7562278.283,	4800124.405
67,	7562039.506,	4800111.715
68,	7562288.888,	4800088.111
69,	7562328.409,	4799962.896
70,	7562228.775,	4799958.548
71,	7562330.519,	4799956.212
72,	7562400.394,	4799778.725
73,	7562375.425,	4799783.642
74,	7562419.533,	4799774.956
75,	7562531.168,	4799764.968
76,	7562553.493,	4799745.426
77,	7562601.666,	4799674.35
78,	7562630.134,	4799590.626
79,	7562619.381,	4799582.694
80,	7562528.374,	4799594.769
81,	7562493.837,	4799592.761
82,	7562672.762,	4799611.553
83,	7562679.295,	4799593.1
84,	7562663.121,	4799638.789
85,	7562649.701,	4799721.431
86,	7562605.088,	4799807.691
87,	7562601.895,	4799843.724
88,	7562593.61,	4799936.246
89,	7562573.266,	4799995.492
90,	7562507.243,	4800187.764
91,	7562712.081,	4800053.818
92,	7562741.206,	4800066.055
93,	7562775.123,	4800080.306
94,	7562718.759,	4800102.606
95,	7562673.08,	4800176.987
96,	7562623.441,	4800262.824
97,	7562770.569,	4799914.592
98,	7562830.503,	4799939.773
99,	7562708.083,	4799630.648
100,	7562719.236,	4799696.594
101,	7562758.222,	4799720.039
102,	7562710.54,	4800284.42
103,	7562719.919,	4800659.935
104,	7562754.453,	4800682.648
105,	7562772.052,	4800706.666
106,	7562796.217,	4800716.761