

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7566013.355,	4809766.42	52,	7567297.94,	4810133.462
2,	7566040.664,	4809774.449	53,	7567354.518,	4810137.892
3,	7566090.807,	4809759.14	54,	7567488.812,	4810106.358
4,	7566148.366,	4809766.294	55,	7567507.039,	4810087.466
5,	7566195.644,	4809713.388	56,	7567543.942,	4810081.962
6,	7566343.971,	4809637.301	57,	7567552.097,	4810138.229
7,	7566366.049,	4809638.509	58,	7567574.994,	4810168.665
8,	7566268.328,	4809542.272	59,	7567579.379,	4810269.382
9,	7566190.133,	4809496.925	60,	7567577.925,	4809781.225
10,	7566158.151,	4809459.792	61,	7567527.385,	4809794.425
11,	7566500.862,	4809645.885	62,	7567400.554,	4809802.973
12,	7566565.962,	4809670.711	63,	7567292.768,	4809846.89
13,	7566605.441,	4809677.3	64,	7567261.011,	4809855.817
14,	7566639.184,	4809699.351	65,	7567261.47,	4809855.986
15,	7566691.517,	4809728.46	66,	7567185.679,	4809897.275
16,	7566742.918,	4809762.17	67,	7567144.171,	4809895.437
17,	7566779.005,	4809794.179	68,	7567104.92,	4809887.254
18,	7566773.866,	4809787.065	69,	7567103.105,	4809885.088
19,	7566749.628,	4809818.203	70,	7567073.146,	4809933.073
20,	7566698.087,	4809815.066	71,	7567029.941,	4809924.685
21,	7566643.87,	4809883.63	72,	7566994.81,	4809927.159
22,	7566628.42,	4809928.049	73,	7567081.889,	4809864.238
23,	7566577.038,	4809931.632	74,	7567078.419,	4809862.412
24,	7566469.358,	4810227.136	75,	7567025.557,	4809832.857
25,	7566816.99,	4809793.281	76,	7566959.25,	4809812.65
26,	7566847.956,	4809812.227	77,	7567097.329,	4809810.232
27,	7566899.915,	4809808.941	78,	7567110.149,	4809787.96
28,	7566934.89,	4809815.402	79,	7567171.421,	4809789.273
29,	7566935.795,	4809814.876	80,	7567167.024,	4809786.108
30,	7566945.571,	4809836.807	81,	7567227.09,	4809719.245
31,	7566963.975,	4809855.756	82,	7567234.45,	4809808.533
32,	7566978.863,	4809937.226	83,	7566892.246,	4810131.03
33,	7566972.81,	4809915.268	84,	7566907.796,	4810135.618
34,	7566950.435,	4809999.493	85,	7566906.957,	4810107.165
35,	7566932.55,	4810045.185	86,	7566923.690,	4810114.123
36,	7566907.933,	4810108.075			
37,	7566867.095,	4810167.835			
38,	7566853.801,	4810183.855			
39,	7566828.643,	4810228.414			
40,	7566815.002,	4810264.894			
41,	7566944.719,	4810057.394			
42,	7566999.533,	4810080.899			
43,	7567027.363,	4810088.456			
44,	7567047.311,	4810031.466			
45,	7567115.392,	4810026.984			
46,	7567139.427,	4810036.268			
47,	7567189.187,	4810042.177			
48,	7567211.579,	4810051.501			
49,	7567173.472,	4810294.995			
50,	7567187.114,	4810189.672			
51,	7567188.747,	4810135.224			