

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7587638.507	4800459.684	53,	7588450.832	4800467.037
2,	7587682.678	4800458.696	54,	7588455.572	4800465.064
3,	7587710.918	4800465.748	55,	7588528.784	4800434.596
4,	7587817.865	4800427.432	56,	7588558.362	4800379.801
5,	7587845.447	4800416.249	57,	7588566.039	4800384.307
6,	7587886.718	4800410.306	58,	7588567.638	4800405.878
7,	7587905.697	4800401.761	59,	7588587.698	4800422.863
8,	7587899.497	4800470.683	60,	7588605.894	4800449.375
9,	7587926.100	4800507.190	61,	7588611.485	4800461.222
10,	7587925.830	4800525.620	62,	7588617.928	4800469.762
11,	7587913.166	4800398.398	63,	7588644.257	4800488.016
12,	7587954.719	4800388.117	64,	7588570.485	4800491.080
13,	7587965.395	4800384.576	65,	7588539.300	4800495.580
14,	7587976.721	4800377.734	66,	7588502.900	4800501.660
15,	7587998.459	4800354.076	67,	7588472.104	4800513.681
16,	7588022.989	4800361.004	68,	7588508.782	4800597.147
17,	7588031.889	4800381.900	69,	7588555.717	4800584.090
18,	7588035.138	4800442.926	70,	7588451.748	4800455.877
19,	7588092.972	4800437.848	71,	7588446.799	4800450.533
20,	7588111.741	4800435.432	72,	7588433.563	4800432.052
21,	7588141.110	4800436.918	73,	7588428.347	4800422.713
22,	7588163.485	4800470.461	74,	7588422.957	4800411.481
23,	7588172.717	4800481.893	75,	7588417.490	4800398.496
24,	7588188.761	4800482.563	76,	7588407.251	4800382.189
25,	7588232.945	4800470.499	77,	7588368.100	4800376.587
26,	7588250.000	4800495.260	78,	7588364.154	4800375.659
27,	7588267.177	4800486.870	79,	7588357.308	4800394.955
28,	7588276.735	4800486.512	80,	7588337.095	4800394.669
29,	7588333.307	4800514.700	81,	7588314.386	4800400.667
30,	7588332.712	4800512.500	82,	7588295.356	4800410.529
31,	7588342.948	4800550.319	83,	7588273.398	4800422.326
32,	7588363.446	4800569.329	84,	7588257.462	4800402.288
33,	7588378.800	4800589.198	85,	7588256.611	4800387.328
34,	7588388.071	4800603.018	86,	7588261.224	4800384.252
35,	7588397.734	4800632.630	87,	7588272.438	4800376.778
36,	7588404.410	4800648.207	88,	7588287.041	4800369.957
37,	7588404.094	4800661.999	89,	7588301.772	4800366.912
38,	7588305.985	4800572.985	90,	7588320.105	4800365.625
39,	7588274.597	4800607.246	91,	7588336.698	4800369.559
40,	7588243.831	4800637.419	92,	7588346.267	4800371.828
41,	7588216.525	4800661.371	93,	7588353.110	4800373.062
42,	7588185.545	4800647.608	94,	7588242.400	4800382.734
43,	7588181.388	4800644.919	95,	7588231.436	4800377.929
44,	7588161.033	4800627.606	96,	7588225.870	4800375.729
45,	7588114.538	4800671.784	97,	7588215.843	4800371.754
46,	7588093.156	4800668.298	98,	7588167.423	4800375.869
47,	7588068.941	4800673.319	99,	7588136.819	4800357.514
48,	7588024.436	4800693.120	100,	7588122.786	4800336.200
49,	7587972.612	4800704.358	101,	7588122.957	4800336.288
50,	7588357.079	4800501.226	102,	7588012.537	4800343.551
51,	7588380.636	4800486.817	103,	7588001.269	4800351.018
52,	7588406.940	4800475.412	104,	7588200.745	4800316.466

105,	7588237.026	4800317.462	159,	7588887.127	4800117.245
106,	7588238.526	4800322.872	160,	7588883.226	4800117.937
107,	7588241.848	4800359.901	161,	7588862.294	4800108.755
108,	7588250.178	4800372.109	162,	7588790.565	4800089.941
109,	7588241.095	4800305.062	163,	7588763.526	4800087.928
110,	7588259.343	4800297.624	164,	7588707.628	4800065.559
111,	7588299.175	4800289.493	165,	7588686.271	4800044.641
112,	7588330.454	4800276.378	166,	7588601.207	4799952.781
113,	7588355.401	4800262.691	167,	7588597.979	4799956.678
114,	7588382.430	4800248.475	168,	7588589.345	4799937.036
115,	7588423.517	4800230.487	169,	7588586.522	4799924.609
116,	7588437.947	4800224.381	170,	7588569.963	4799895.125
117,	7588451.869	4800210.582	171,	7588682.520	4799841.741
118,	7588465.300	4800194.973	172,	7588542.791	4799980.056
119,	7588477.512	4800161.099	173,	7588477.455	4800004.440
120,	7588493.260	4800165.607	174,	7588527.029	4800063.414
121,	7588508.046	4800163.538	175,	7588506.538	4800082.228
122,	7588533.162	4800163.113	176,	7588501.126	4800086.833
123,	7588555.266	4800187.659	177,	7588499.563	4800103.389
124,	7588562.573	4800198.994	178,	7588492.721	4800118.911
125,	7588572.682	4800213.889	179,	7588491.076	4800095.384
126,	7588587.057	4800237.031	180,	7588463.025	4800099.442
127,	7588600.124	4800241.868	181,	7588441.551	4800100.409
128,	7588616.069	4800199.091	182,	7588414.218	4800105.994
129,	7588646.663	4800178.184	183,	7588389.159	4800092.479
130,	7588639.982	4800254.573	184,	7588368.067	4800066.869
131,	7588624.359	4800281.411	185,	7588349.493	4800062.236
132,	7588601.829	4800313.345	186,	7588326.594	4800060.740
133,	7588586.011	4800335.597	187,	7588294.188	4800058.035
134,	7588578.171	4800347.747	188,	7588283.111	4800056.284
135,	7588563.770	4800369.781	189,	7588252.679	4800076.030
136,	7588683.274	4800230.286	190,	7588226.664	4800062.933
137,	7588718.550	4800230.049	191,	7588200.717	4800049.166
138,	7588734.021	4800231.181	192,	7588185.179	4800024.537
139,	7588755.660	4800233.375	193,	7588142.633	4799971.032
140,	7588810.787	4800221.413	194,	7588136.078	4799960.083
141,	7588834.390	4800182.752	195,	7588115.180	4799935.425
142,	7588841.232	4800168.658	196,	7588103.003	4799908.835
143,	7588856.297	4800151.100	197,	7588101.272	4799885.585
144,	7588866.205	4800143.486	198,	7588100.269	4799876.445
145,	7588887.368	4800143.239	199,	7588100.320	4799868.173
146,	7588919.114	4800142.868	200,	7588100.752	4799850.947
147,	7588922.405	4800170.045	201,	7588120.794	4799839.117
148,	7588952.851	4800204.492	202,	7588094.815	4799815.626
149,	7588960.526	4800216.721	203,	7588008.325	4799709.353
150,	7588974.560	4800241.159	204,	7587985.310	4799683.369
151,	7588985.056	4800261.467	205,	7587962.592	4799683.480
152,	7589006.544	4800293.554	206,	7588286.208	4800044.743
153,	7589029.045	4800323.053	207,	7588267.810	4800026.383
154,	7588999.330	4800138.024	208,	7588257.215	4800012.542
155,	7588959.373	4800119.370	209,	7588249.351	4799988.248
156,	7588924.150	4800112.599	210,	7588245.239	4799979.215
157,	7588918.619	4800113.874	211,	7588237.159	4799965.766
158,	7588918.726	4800140.122	212,	7588237.187	4799952.546

213,	7588242.941	4799932.672
214,	7588248.402	4799914.441
215,	7588251.676	4799906.392
216,	7588256.031	4799900.679
217,	7588287.015	4799897.835
218,	7588291.469	4799882.728
219,	7588290.683	4799856.867
220,	7588307.482	4799817.227
221,	7588207.389	4800369.390
222,	7588193.726	4800374.224
223,	7588062.568	4800311.220
224,	7588073.202	4800338.047
225,	7588148.254	4800329.964
226,	7588157.343	4800328.058
227,	7588172.910	4800324.477
228,	7588183.596	4800319.963
229,	7588222.962	4800312.965
230,	7588231.940	4800309.052
231,	7588522.250	4799987.720
232,	7588532.180	4800016.400
233,	7588547.180	4800033.790
234,	7588555.470	4800032.640