

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

ОЗНАКА	Y	X			
1,	7585495.543,	4798100.767	53,	7586292.037,	4798799.657
2,	7585672.232,	4798147.949	54,	7586319.959,	4798777.86
3,	7585693.781,	4798182.732	55,	7586346.107,	4798740.488
4,	7585739.181,	4798226.863	56,	7586346.55,	4798740.534
5,	7585770.85,	4798270.661	57,	7586365.588,	4798742.506
6,	7585772.935,	4798267.073	58,	7586384.73,	4798752.169
7,	7585783.684,	4798251.875	59,	7586416.898,	4798778.791
8,	7585837.818,	4798292.537	60,	7586424.817,	4798816.22
9,	7586017.783,	4798388.57	61,	7586413.235,	4798850.936
10,	7586077.379,	4798428.177	62,	7586413.515,	4798851.862
11,	7586102.709,	4798424.764	63,	7586360.66,	4798809.457
12,	7586047.98,	4798494.902	64,	7586522.859,	4798904.979
13,	7586028.972,	4798505.595	65,	7586608.461,	4798927.683
14,	7586013.783,	4798533.448	66,	7586685.335,	4798995.946
15,	7585922.34,	4798611.356	67,	7586669.874,	4798964.188
16,	7585919.579,	4798613.196	68,	7586641.179,	4798920.758
17,	7585894.25,	4798578.828	69,	7586584.922,	4798852.04
18,	7585863.387,	4798565.855	70,	7586394.105,	4798687.172
19,	7585838.308,	4798548.917	71,	7586237.139,	4798551.552
20,	7585815.5,	4798538.106	72,	7586227.394,	4798543.132
21,	7585784.109,	4798519.396	73,	7586198.824,	4798524.613
22,	7585887.522,	4798657.212	74,	7586133.977,	4798473.726
23,	7585852.266,	4798781.008	75,	7586121.025,	4798494.819
24,	7585905.099,	4798702.641	76,	7586120.186,	4798514.171
25,	7585996.576,	4798698.29	77,	7586114.914,	4798529.21
26,	7586002.856,	4798704.652	78,	7586122.614,	4798464.809
27,	7586031.241,	4798719.806	79,	7586107.347,	4798448.093
28,	7586019.748,	4798754.497	80,	7586741.341,	4798976.549
29,	7586017.398,	4798658.895	81,	7586778.136,	4798922.924
30,	7586035.677,	4798661.987	82,	7586823.146,	4798956.482
31,	7586037.59,	4798662.626	83,	7586611.649,	4798765.497
32,	7586042.238,	4798650.005	84,	7586546.294,	4798711.029
33,	7586055.646,	4798668.391	85,	7586510.553,	4798684.496
34,	7585936.646,	4798655.848	86,	7586311.765,	4798522.702
35,	7585981.778,	4798604.739	87,	7586216.772,	4798448.352
36,	7586026.792,	4798562.422	88,	7586171.855,	4798410.106
37,	7586032.229,	4798567.466	89,	7586112.711,	4798352.647
38,	7586040.776,	4798526.926	90,	7586015.862,	4798289.744
39,	7586058.653,	4798520.503	91,	7585969.837,	4798254.832
40,	7586090.758,	4798600.248	92,	7585897.468,	4798210.077
41,	7586082.748,	4798624.391	93,	7585839.975,	4798166.012
42,	7586117.809,	4798616.244	94,	7585866.964,	4798122.359
43,	7586128.387,	4798596.357	95,	7585994.894,	4798214.785
44,	7586136.146,	4798590.67	96,	7586072.939,	4798268.179
45,	7586170.912,	4798540.704	97,	7586207.873,	4798355.415
46,	7586177.231,	4798507.668	98,	7586258.698,	4798412.083
47,	7586183.486,	4798655.082	99,	7586271.946,	4798418.454
48,	7586181.989,	4798656.08	100,	7586317.97,	4798456.819
49,	7586198.74,	4798613.853	101,	7586358.12,	4798495.512
50,	7586219.487,	4798708.395	102,	7586465.713,	4798577.769
51,	7586264.666,	4798749.985	103,	7586530.409,	4798621.131
52,	7586290.724,	4798803.277	104,	7586582.289,	4798653.25

105,	7586627.495,	4798676.218	159,	7587240.289,	4798821.807
106,	7586669.12,	4798691.411	160,	7587227.944,	4798827.858
107,	7586916.891,	4798851.343	161,	7587227.305,	4798849.774
108,	7586983.313,	4798918.449	162,	7587217.948,	4798776.529
109,	7586988.138,	4798894.128	163,	7587196.829,	4798803.916
110,	7587008.371,	4798860.834	164,	7587069.766,	4798963.27
111,	7586983.852,	4798811.448	165,	7587127.532,	4798976.142
112,	7586996.899,	4798786.192	166,	7587193.707,	4798974.795
113,	7586981.962,	4798757.415	167,	7587230.035,	4798930.754
114,	7587000.119,	4798935.428	168,	7587238.473,	4799000.779
115,	7587030.714,	4798938.812	169,	7587234.565,	4799031.211
116,	7587046.915,	4798948.958	170,	7587215.328,	4799031.185
117,	7587059.693,	4798936.291	171,	7587258.1,	4799031.243
118,	7587134.686,	4798921.977	172,	7587408.096,	4799057.375
119,	7587168.598,	4798883.724	173,	7587447.117,	4799079.267
120,	7587169.252,	4798880.576	174,	7587471.877,	4799087.162
121,	7587164.803,	4798866.161	175,	7587562.611,	4799137.264
122,	7587170.016,	4798835.191	176,	7587614.275,	4799170.144
123,	7587166.175,	4798808.116	177,	7587664.965,	4799193.525
124,	7587182.622,	4798766.126	178,	7587702.606,	4799216.578
125,	7587187.265,	4798698.811	179,	7587773.012,	4799252.618
126,	7587186.899,	4798697.68	180,	7587181.708,	4799053.874
127,	7587197.447,	4798670.305	181,	7587122.464,	4799116.765
128,	7587189.624,	4798674.923	182,	7587057.009,	4799120.91
129,	7587162.861,	4798680.065	183,	7587020.69,	4799094.495
130,	7587222.689,	4798671.328	184,	7586990.829,	4799072.777
131,	7587272.727,	4798589.434	185,	7586974.779,	4799143.485
132,	7587295.993,	4798553.101	186,	7586955.823,	4799128.532
133,	7587346.757,	4798568.089	187,	7586919.233,	4799087.853
134,	7587349.86,	4798503.694	188,	7586859.717,	4798996.072
135,	7587342.732,	4798604.47	189,	7586762.022,	4798994.418
136,	7587358.857,	4798655.818	190,	7586801.021,	4799058.904
137,	7587375.499,	4798688.829	191,	7586808.671,	4799080.497
138,	7587395.134,	4798709.061	192,	7586810.219,	4799080.647
139,	7587418.72,	4798747.394	193,	7586791.5,	4799084.117
140,	7587441.84,	4798753.545	194,	7586768.319,	4799054.4
141,	7587455.232,	4798714.595	195,	7586752.627,	4799045.732
142,	7587455.53,	4798714.761	196,	7586699.435,	4799024.908
143,	7587452.852,	4798715.15	197,	7587015.698,	4799213.597
144,	7587402.771,	4798663.154	198,	7586829.14,	4799105.097
145,	7587371.411,	4798602.551	199,	7586813.997,	4799117.952
146,	7587463.733,	4798690.336	200,	7586799.364,	4799140.655
147,	7587563.173,	4798748.334	201,	7586748.613,	4799177.102
148,	7587569.56,	4798723.358	202,	7586878.441,	4799164.347
149,	7587554.755,	4798781.251	203,	7586898.114,	4799204.36
150,	7587567.098,	4798784.121	204,	7586876.633,	4799230.068
151,	7587485.277,	4798765.1	205,	7586812.158,	4799168.617
152,	7587594.848,	4798920.241	206,	7586793.198,	4799196.983
153,	7587566.202,	4798962.17	207,	7586770.515,	4799214.852
154,	7587458.686,	4798910.626	208,	7586762.139,	4799237.279
155,	7587381.22,	4798913.376	209,	7586827.353,	4799260.209
156,	7587300.396,	4798871.608	210,	7586782.886,	4799319.568
157,	7587272.748,	4798852.604	211,	7586742.468,	4799304.435
158,	7587238.507,	4798820.718	212,	7586743.827,	4799303.5

213,	7586724.397,	4799314.468	267,	7587499.972,	4799416.181
214,	7586722.857,	4799282.198	268,	7587451.751,	4799389.522
215,	7586684.921,	4799263.234	269,	7587346.732,	4799377.078
216,	7586666.503,	4799235.453	270,	7587297.425,	4799329.185
217,	7586629.463,	4799199.649	271,	7587379.129,	4799258.364
218,	7586580.314,	4799180.91	272,	7587377.461,	4799259.073
219,	7586518.187,	4799166.882	273,	7587379.256,	4799280.756
220,	7586838.87,	4799340.529	274,	7587427.154,	4799280.825
221,	7586862.546,	4799358.903	275,	7587467.562,	4799307.487
222,	7586893.454,	4799371.407	276,	7587481.358,	4799311.502
223,	7586912.391,	4799263.822	277,	7587486.398,	4799297.227
224,	7586925.28,	4799242.606	278,	7587514.474,	4799321.14
225,	7586901.156,	4799210.546	279,	7587610.671,	4799330.919
226,	7586942.622,	4799265.653	280,	7587631.528,	4799344.295
227,	7586972.788,	4799296.248	281,	7587663.428,	4799342.856
228,	7586985.154,	4799296.202	282,	7587773.977,	4799368.183
229,	7586963.962,	4799305.96	283,	7587759.198,	4799402.832
230,	7586960.463,	4799369.071	284,	7587751.618,	4799401.982
231,	7586945.119,	4799385.742	285,	7587780.976,	4799405.274
232,	7586934.342,	4799387.947	286,	7587792.454,	4799365.174
233,	7587007.989,	4799384.237	287,	7587792.439,	4799365.231
234,	7587044.534,	4799402.729	288,	7587779.929,	4799412.021
235,	7587140.013,	4799411.955	289,	7587617.573,	4799553.103
236,	7587157.604,	4799403.366	290,	7587747.081,	4799452.603
237,	7587068.382,	4799382.243	291,	7587671.217,	4799452.349
238,	7587012.698,	4799297.868	292,	7587620.518,	4799438.652
239,	7586964.112,	4799267.307	293,	7587550.639,	4799379.139
240,	7587021.009,	4799273.205	294,	7587521.327,	4799372.141
241,	7587039.85,	4799302.24	295,	7587811.708,	4799458.399
242,	7587057.643,	4799329.66	296,	7587876.083,	4799460.782
243,	7587074.048,	4799283.411	297,	7587915.097,	4799492.666
244,	7587107.019,	4799272.931	298,	7587944.747,	4799516.897
245,	7587164.184,	4799279.728	299,	7587907.325,	4799548.184
246,	7587182.388,	4799259.041	300,	7587894.462,	4799558.938
247,	7587207.911,	4799253.17	301,	7587845.684,	4799583.715
248,	7587214.206,	4799253.361	302,	7587815.624,	4799588.542
249,	7587219.479,	4799312.323	303,	7587781.474,	4799604.43
250,	7587229.452,	4799325.615	304,	7587770.509,	4799628.038
251,	7587233.094,	4799322.605	305,	7587690.248,	4799656.832
252,	7587171.037,	4799357.707	306,	7587923.796,	4799561.894
253,	7587119.621,	4799334.127	307,	7587985.223,	4799558.372
254,	7587226.996,	4799369.771	308,	7588029.508,	4799540.997
255,	7587290.725,	4799359.653	309,	7588062.52,	4799554.737
256,	7587347.832,	4799394.74	310,	7588078.247,	4799538.202
257,	7587451.249,	4799410.942	311,	7588090.352,	4799512.328
258,	7587509.214,	4799446.165	312,	7588059.272,	4799505.552
259,	7587553.789,	4799519.439	313,	7588019.382,	4799500.354
260,	7587588.357,	4799538.277	314,	7587957.034,	4799492.229
261,	7587596.463,	4799554.798	315,	7588019.89,	4799490.936
262,	7587615.891,	4799579.039	316,	7588002.148,	4799475.691
263,	7587670.985,	4799583.308	317,	7587939.273,	4799461.345
264,	7587576.553,	4799514.221	318,	7588141.546,	4799523.49
265,	7587555.293,	4799502.233	319,	7588173.018,	4799547.313
266,	7587524.574,	4799429.362	320,	7588163.864,	4799644.832

321,	7588203.09,	4799683.925	375,	7589963.596,	4798984.317
322,	7588256.29,	4799676.092	376,	7589926.474,	4799000.913
323,	7588284.098,	4799633.683	377,	7589898.899,	4798973.765
324,	7588248.67,	4799609.823	378,	7589910.075,	4798963.356
325,	7588254.421,	4799540.817	379,	7589877.426,	4798907.965
326,	7588314.133,	4799536.096	380,	7589858.86,	4798933.463
327,	7588351.703,	4799554.206	381,	7589862.357,	4798936.507
328,	7588361.922,	4799584.223	382,	7589866.759,	4798941.275
329,	7588338.963,	4799590.645	383,	7589767.575,	4798852.923
330,	7588293.464,	4799619.401	384,	7589788.913,	4798808.059
331,	7588398.762,	4799573.918	385,	7589755.318,	4798878.694
332,	7588408.33,	4799588.638	386,	7589714.737,	4798899.202
333,	7588451.998,	4799609.41	387,	7589672.711,	4799049.998
334,	7588459.192,	4799614.805	388,	7589729.552,	4799083.748
335,	7588479.23,	4799629.831	389,	7589792.636,	4799059.982
336,	7588435.031,	4799640.385	390,	7589784.414,	4799090.212
337,	7588408.244,	4799635.37	391,	7589718.265,	4799148.902
338,	7588358.477,	4799671.252	392,	7589793.065,	4799055.896
339,	7588334.554,	4799705.372	393,	7589802.647,	4799046.162
340,	7588557.518,	4799611.137	394,	7589827.931,	4799052.974
341,	7588646.483,	4799617.676	395,	7589820.497,	4799028.027
342,	7588657.636,	4799613.833	396,	7589831.656,	4799003.062
343,	7588702.223,	4799598.469	397,	7589829.006,	4799001.882
344,	7588705.284,	4799581.031	398,	7589843.683,	4799008.421
345,	7588645.781,	4799601.588	399,	7589851.089,	4798988.354
346,	7588616.249,	4799591.77	400,	7589858.159,	4798955.028
347,	7588594.43,	4799592.749	401,	7589875.524,	4798950.752
348,	7588536.536,	4799582.806	402,	7589890.426,	4799029.246
349,	7588480.405,	4799563.796	403,	7589901.686,	4799025.524
350,	7588464.45,	4799569.259	404,	7589898.376,	4799053.4
351,	7588462.69,	4799598.453	405,	7589927.464,	4799018.449
352,	7588862.92,	4799609.232	406,	7589932.638,	4799040.436
353,	7588229.395,	4799496.088	407,	7589969.667,	4799006.147
354,	7587852.305,	4799392.083	408,	7589969.114,	4798942.985
355,	7587439.999,	4799207.149	409,	7590010.526,	4798906.172
356,	7589196.084,	4799400.074	410,	7590047.76,	4798839.095
357,	7589336.546,	4799226.881	411,	7590044.934,	4798847.014
358,	7589540.855,	4799093.545	412,	7590044.693,	4798831.18
359,	7589740.715,	4798687.63	413,	7590098.363,	4798844.211
360,	7590148.529,	4798772.046	414,	7590132.27,	4798861.228
361,	7590120.018,	4798762.169	415,	7590167.748,	4798860.796
362,	7590117.752,	4798786.918	416,	7590171.045,	4798821.944
363,	7590117.6,	4798788.571	417,	7590181.521,	4798786.134
364,	7590081.555,	4798770.337	418,	7590230.25,	4798784.276
365,	7590011.982,	4798755.745	419,	7590278.683,	4798829.909
366,	7590013.094,	4798754.957	420,	7590323.297,	4798847.803
367,	7589934.596,	4798738.493	421,	7590397.116,	4798837.577
368,	7589905.707,	4798740.73	422,	7590349.249,	4798894.68
369,	7589816.985,	4798774.121	423,	7590276.898,	4798879.869
370,	7589870.699,	4798841.887	424,	7590256.309,	4798859.719
371,	7589904.596,	4798860.579	425,	7590411.905,	4798819.934
372,	7589936.45,	4798885.119	426,	7590428.896,	4798870.815
373,	7589919.026,	4798821.633	427,	7590445.571,	4798905.036
374,	7589960.936,	4798974.336	428,	7590459.27,	4798944.878

429,	7590514.143,	4798991.041	483,	7590942.803,	4799161.972
430,	7590545.288,	4799017.243	484,	7590902.231,	4799044.156
431,	7590522.046,	4799073.562	485,	7590911.308,	4799040.742
432,	7590481.052,	4799104.439	486,	7590998.669,	4799324.198
433,	7590458.115,	4799137.185	487,	7591002.683,	4799316.984
434,	7590380.211,	4799164.682	488,	7591004.678,	4799292.191
435,	7590358.64,	4799227.489	489,	7590958.791,	4799329.369
436,	7590311.509,	4799238.09	490,	7590934.263,	4799344.551
437,	7590285.055,	4799253.713	491,	7590935.99,	4799342.166
438,	7590136.977,	4799289.318	492,	7590945.238,	4799311.148
439,	7590075.359,	4799401.068	493,	7590924.728,	4799359.752
440,	7589978.066,	4799415.531	494,	7590875.799,	4799358.855
441,	7589972.897,	4799463.385	495,	7590918.902,	4799368.848
442,	7589956.327,	4799498.083	496,	7590912.02,	4799394.842
443,	7589952.451,	4799538.179	497,	7590989.596,	4799400.586
444,	7589904.648,	4799544.524	498,	7591031.583,	4799454.851
445,	7589867.292,	4799519.94	499,	7591085.132,	4799475.608
446,	7589837.298,	4799463.519	500,	7591148.626,	4799491.088
447,	7589809.317,	4799449.266	501,	7591187.772,	4799450.587
448,	7590521.135,	4798973.05	502,	7591124.873,	4799515.664
449,	7590584.961,	4799003.616	503,	7591046.838,	4799509.259
450,	7590605.264,	4798991.658	504,	7591020.297,	4799507.08
451,	7590653.481,	4799000.038	505,	7590973.552,	4799521.526
452,	7590659.063,	4798959.429	506,	7590932.522,	4799545.159
453,	7590570.442,	4798882.063	507,	7590835.966,	4799587.468
454,	7590559.536,	4798863.559	508,	7591057.653,	4799523.139
455,	7590563.05,	4798872.172	509,	7591067.589,	4799591.843
456,	7590523.305,	4798796.477	510,	7591174.017,	4799657.405
457,	7590436.811,	4798790.223	511,	7591197.218,	4799691.724
458,	7590621.942,	4798876.825	512,	7591269.272,	4799651.351
459,	7590635.279,	4798877.999	513,	7591208.487,	4799599.129
460,	7590652.805,	4798856.403	514,	7591163.325,	4799556.819
461,	7590477.431,	4798731.345	515,	7591336.078,	4799540.406
462,	7590693.941,	4798895.625	516,	7591347.878,	4799522.797
463,	7590740.674,	4798928.95	517,	7591358.493,	4799564.691
464,	7590692.64,	4799035.895	518,	7591291.312,	4799633.743
465,	7590670.843,	4799003.056	519,	7591285.027,	4799637.667
466,	7590704.484,	4799053.74	520,	7591315.262,	4799644.337
467,	7590784.755,	4799060.887	521,	7591333.139,	4799676.561
468,	7590813.02,	4799096.137	522,	7591335.004,	4799687.38
469,	7590759.444,	4799154.793	523,	7591335.75,	4799684.145
470,	7590759.691,	4799153.229	524,	7591319.83,	4799718.501
471,	7590721.297,	4799139.669	525,	7591283.408,	4799759.542
472,	7590649.104,	4799150.262	526,	7591281.833,	4799758.991
473,	7590641.836,	4799203.89	527,	7591262.893,	4799766.742
474,	7590709.294,	4799190.083	528,	7591211.538,	4799804.07
475,	7590726.899,	4799185.802	529,	7591260.034,	4799726.181
476,	7590785.1,	4799197.796	530,	7591222.719,	4799711.096
477,	7590854.965,	4799184.132	531,	7591195.153,	4799726.673
478,	7590860.411,	4799188.392	532,	7591153.692,	4799723.866
479,	7590873.73,	4799205.379	533,	7591353.978,	4799684.439
480,	7590857.388,	4799218.337	534,	7591358.343,	4799685.178
481,	7590898.794,	4799233.76	535,	7591358.843,	4799659.585
482,	7590868.627,	4799113.753	536,	7591380.74,	4799629.085

537,	7591408.413,	4799599.153	591,	7591531.796,	4799241.43
538,	7591398.5,	4799591.431	592,	7591550.206,	4799259.255
539,	7591432.27,	4799617.74	593,	7591513.905,	4799212.288
540,	7591501.002,	4799650.958	594,	7591543.093,	4799187.984
541,	7591721.862,	4799705.127	595,	7591513.3,	4799164.077
542,	7591742.209,	4799705.495	596,	7591452.836,	4799135.44
543,	7591726.25,	4799763.384	597,	7591478.143,	4799059.959
544,	7591674.76,	4799808.448	598,	7591467.59,	4799062.652
545,	7591667.938,	4799814.419	599,	7591494.855,	4799041.866
546,	7591660.121,	4799768.709	600,	7591411.941,	4799010.839
547,	7591598.833,	4799719.746	601,	7591420.402,	4798983.695
548,	7591595.937,	4799718.554	602,	7591391.968,	4799031.984
549,	7591591.777,	4799696.252	603,	7591361.456,	4799022.079
550,	7591555.433,	4799694.454	604,	7591305.537,	4798989.613
551,	7591477.193,	4799673.531	605,	7591276.343,	4798961.811
552,	7591440.68,	4799675.782	606,	7591269.053,	4798941.449
553,	7591392.913,	4799687.57	607,	7591266.337,	4798908.844
554,	7591383.17,	4799717.504	608,	7591255.19,	4798858.237
555,	7591389.301,	4799724.45	609,	7591262.732,	4798817.41
556,	7591350.37,	4799721.116	610,	7591220.029,	4798772.62
557,	7591334.99,	4799730.331	611,	7591203.359,	4798736.778
558,	7591401.811,	4799738.62	612,	7591199.55,	4798692.106
559,	7591418.233,	4799741.751	613,	7591184.087,	4798693.158
560,	7591484.993,	4799721.266	614,	7591189.579,	4798695.39
561,	7591563.235,	4799725.041	615,	7591134.591,	4798588.769
562,	7591507.07,	4799758.691	616,	7591171.98,	4798773.944
563,	7591555.545,	4799753.095	617,	7591180.576,	4798785.5
564,	7591569.628,	4799794.121	618,	7591136.361,	4798768.688
565,	7591531.273,	4799895.854	619,	7591096.3,	4798774.734
566,	7591482.794,	4799917.908	620,	7591083.157,	4798795.572
567,	7591762.758,	4799708.436	621,	7591134.866,	4798830.741
568,	7591768.836,	4799705.998	622,	7591117.004,	4798856.89
569,	7591474.376,	4799633.086	623,	7591071.067,	4798887.345
570,	7591527.138,	4799644.477	624,	7591051.365,	4798879.624
571,	7591528.124,	4799630.707	625,	7590977.685,	4798810.128
572,	7591443.637,	4799591.304	626,	7590948.153,	4798791.588
573,	7591463.995,	4799560.259	627,	7590919.466,	4798710.702
574,	7591466.046,	4799561.626	628,	7590976.391,	4798631.361
575,	7591453.539,	4799517.185	629,	7590893.24,	4798542.134
576,	7591405.975,	4799479.688	630,	7590855.166,	4798520.327
577,	7591350.891,	4799438.371	631,	7590841.842,	4798472.046
578,	7591312.315,	4799419.851	632,	7590787.011,	4798424.582
579,	7591263.681,	4799393.707	633,	7590806.768,	4798357.456
580,	7591237.633,	4799373.899	634,	7590779.929,	4798449.761
581,	7591196.415,	4799348.962	635,	7590729.068,	4798425.255
582,	7591491.752,	4799553.655	636,	7590683.781,	4798379.893
583,	7591540.656,	4799474.793	637,	7590633.132,	4798384.644
584,	7591549.255,	4799461.582	638,	7590604.844,	4798406.238
585,	7591494.51,	4799384.336	639,	7590603.848,	4798410.368
586,	7591493.345,	4799378.876	640,	7590554.457,	4798394.23
587,	7591518.865,	4799365.854	641,	7590512.152,	4798350.846
588,	7591518.475,	4799303.081	642,	7590478.557,	4798362.802
589,	7591500.829,	4799246.863	643,	7590418.218,	4798422.327
590,	7591529.827,	4799237.565	644,	7590336.198,	4798429.256

645,	7590292.851,	4798453.889	699,	7591260.748,	4799128.493
646,	7590258.998,	4798487.167	700,	7591237.76,	4799094.628
647,	7590246.41,	4798529.045	701,	7591217.525,	4799046.085
648,	7590195.316,	4798563.376	702,	7591203.411,	4798965.318
649,	7590217.557,	4798596.477	703,	7591188.215,	4798924.87
650,	7590599.567,	4798424.395	704,	7591184.622,	4798919.201
651,	7590567.168,	4798471.433	705,	7591220.506,	4798859.151
652,	7590702.296,	4798565.671	706,	7591142.839,	4798934.748
653,	7590745.663,	4798643.679	707,	7591132.832,	4798926.38
654,	7590787.001,	4798738.052	708,	7591099.455,	4798898.471
655,	7590826.606,	4798786.73	709,	7591114.751,	4798965.278
656,	7590893.19,	4798815.044	710,	7591566.183,	4799490.685
657,	7590960.685,	4798930.896	711,	7591602.731,	4799485.151
658,	7590998.715,	4798957.588	712,	7591646.926,	4799464.725
659,	7591035.088,	4798966.482	713,	7591699.962,	4799475.763
660,	7591068.626,	4798995.729	714,	7591711.765,	4799478.22
661,	7591080.846,	4799006.385	715,	7591701.193,	4799458.645
662,	7591092.907,	4799033.802	716,	7591770.678,	4799483.734
663,	7591048.52,	4799042.894	717,	7591801.768,	4799476.789
664,	7591060.495,	4799140.219	718,	7591846.48,	4799466.8
665,	7591079.553,	4799182.737	719,	7591905.176,	4799462.345
666,	7591141.164,	4799154.517	720,	7591949.426,	4799474.945
667,	7591146.724,	4799152.112	721,	7592064.346,	4799478
668,	7591167.365,	4799135.327	722,	7592034.798,	4799531.717
669,	7591126.012,	4799109.054	723,	7592042.487,	4799598.766
670,	7591179.795,	4799213.069	724,	7591788.807,	4799414.057
671,	7591212.111,	4799244.495	725,	7591725.178,	4799430.613
672,	7591258.915,	4799266.798	726,	7591683.634,	4799402.709
673,	7591270.918,	4799238.944	727,	7591686.611,	4799397.634
674,	7591269.817,	4799239.396	728,	7591698.167,	4799360.643
675,	7591197.772,	4799154.645	729,	7591677.539,	4799416.38
676,	7591373.005,	4799290.96	730,	7591635.047,	4799408.184
677,	7591377.033,	4799312.245	731,	7591819.83,	4799718.543
678,	7591409.357,	4799360.762	732,	7591822.697,	4799716.235
679,	7591442.094,	4799360.994	733,	7591820.4,	4799694.756
680,	7591460.717,	4799325.182	734,	7591827.075,	4799715.587
681,	7591463.186,	4799329.282	735,	7591812.649,	4799766.348
682,	7591486.362,	4799348.41	736,	7591820.95,	4799798.907
683,	7591425.396,	4799267.815	737,	7591842.93,	4799793.731
684,	7591403.733,	4799254.585	738,	7591870.696,	4799818.595
685,	7591362.391,	4799224.594	739,	7591896.538,	4799838.491
686,	7591328.977,	4799208.755	740,	7591939.568,	4799823.274
687,	7591354.361,	4799233.612	741,	7591931.077,	4799815.529
688,	7591367.027,	4799259.362	742,	7591917.014,	4799774.152
689,	7591321.442,	4799205.469	743,	7591907.074,	4799758.67
690,	7591324.084,	4799205.716	744,	7591943.663,	4799813.839
691,	7591352.474,	4799161.104	745,	7591944.897,	4799828.134
692,	7591379.301,	4799129.19	746,	7591927.777,	4799858.654
693,	7591358.911,	4799105.183	747,	7591929.198,	4799903.17
694,	7591357.28,	4799104.733	748,	7591966.823,	4799952.752
695,	7591308.495,	4799075.146	749,	7591925.521,	4799976.357
696,	7591324.888,	4799036.454	750,	7591891.28,	4799955.7
697,	7591299.449,	4799181.797	751,	7591814.706,	4800013.866
698,	7591267.137,	4799154.8	752,	7591977.673,	4799851.113

753,	7591991.794,	4799871.566
754,	7592026.974,	4799872.516
755,	7592018.918,	4799828.576
756,	7592025.114,	4799793.659
757,	7592052.91,	4799792.66
758,	7592084.947,	4799815.739
759,	7592117.238,	4799793.066
760,	7592077.136,	4799716.31
761,	7591951.186,	4799683.415
762,	7591859.864,	4799704.931
763,	7591963.251,	4799665.779
764,	7592252.874,	4799752.864
765,	7592487.908,	4799459.495
766,	7592683.966,	4799462.311
767,	7593061.473,	4799411.886
768,	7593561.345,	4799325.744
769,	7590724.086,	4798955.302
770,	7590719.412,	4798977.868
771,	7586177.847,	4798652.515
772,	7586150.069,	4798652.37
773,	7586142.286,	4798679.56
774,	7586119.91,	4798617.487
775,	7586112.949,	4798630.846
776,	7586115.659,	4798646.866
777,	7586112.953,	4798666.21
778,	7590711.036,	4798990.005
779,	7590925.612,	4799257.073
780,	7591337.758,	4799516.148