

КООРДИНАТЕ ТАЧАКА ПОВРШИНА ЈАВНЕ НАМЕНЕ

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7560026.474,	4802723.292	52,	7560613.64,	4802742.058
2,	7560033.388,	4802721.507	53,	7560618.151,	4802745.106
3,	7560040.148,	4802719.209	54,	7560622.577,	4802748.276
4,	7560046.718,	4802716.411	55,	7560626.915,	4802751.567
5,	7560053.059,	4802713.129	56,	7560631.161,	4802754.975
6,	7560084.301,	4802695.443	57,	7560631.52,	4802754.54
7,	7560035.566,	4802730.347	58,	7560593.26,	4802717.956
8,	7560037.456,	4802730.405	59,	7560597.763,	4802718.404
9,	7560038.936,	4802731.583	60,	7560600.783,	4802715.033
10,	7560039.417,	4802733.413	61,	7560599.846,	4802710.606
11,	7560038.707,	4802735.166	62,	7560290.823,	4803611.437
12,	7560016.618,	4802734.713	63,	7560291.445,	4803610.102
13,	7559997.945,	4802738.674	64,	7560292.006,	4803608.741
14,	7559971.465,	4802744.291	65,	7560527.417,	4803683.506
15,	7559967.767,	4802744.867	66,	7560477.326,	4803735.539
16,	7559964.028,	4802745.035	67,	7560480.298,	4803735.507
17,	7559960.294,	4802744.795	68,	7560483.223,	4803734.981
18,	7559956.433,	4802744.108	69,	7560486.019,	4803733.974
19,	7559952.002,	4802742.731	70,	7560492.566,	4803730.975
20,	7559947.799,	4802740.768	71,	7560496.747,	4803728.931
21,	7559943.899,	4802738.255	72,	7560500.821,	4803726.68
22,	7559940.374,	4802735.238	73,	7560504.777,	4803724.227
23,	7559937.29,	4802731.772	74,	7560508.605,	4803721.579
24,	7559934.702,	4802727.921	75,	7560512.295,	4803718.743
25,	7559848.76,	4802639.134	76,	7560463.83,	4803732.378
26,	7560378.34,	4802664.703	77,	7560466.667,	4803730.779
27,	7560381.382,	4802664.932	78,	7560469.747,	4803729.724
28,	7560384.422,	4802665.178	79,	7560472.969,	4803729.25
29,	7560445.902,	4802670.357	80,	7560476.223,	4803729.372
30,	7560461.731,	4802671.769	81,	7560389.81,	4803842.18
31,	7560447.657,	4802679.537	82,	7560384.48,	4803839.29
32,	7560454.091,	4802680.079	83,	7560381.576,	4803832.248
33,	7560458.906,	4802680.524	84,	7560378.676,	4803826.678
34,	7560463.714,	4802681.048	85,	7560377.196,	4803820.576
35,	7560468.512,	4802681.651	86,	7560377.222,	4803814.296
36,	7560473.3,	4802682.332	87,	7560378.753,	4803808.207
37,	7560478.076,	4802683.092	88,	7560421.34,	4803856.23
38,	7560482.839,	4802683.929	89,	7560483.092,	4803918.55
39,	7560487.588,	4802684.844	90,	7560484.59,	4803919.27
40,	7560492.321,	4802685.837	91,	7560486.1,	4803919.966
41,	7560497.037,	4802686.907	92,	7560487.621,	4803920.638
42,	7560501.735,	4802688.055	93,	7560528.872,	4803939.505
43,	7560550.821,	4802705.185	94,	7560530.235,	4803940.375
44,	7560556.069,	4802707.615	95,	7560531.583,	4803941.266
45,	7560561.268,	4802710.147	96,	7560532.918,	4803942.178
46,	7560566.416,	4802712.781	97,	7560587.16,	4803975.24
47,	7560571.512,	4802715.514	98,	7560648.856,	4804048.355
48,	7560576.554,	4802718.347	99,	7560649.941,	4804049.699
49,	7560581.539,	4802721.278	100,	7560650.94,	4804051.107
50,	7560586.466,	4802724.306	101,	7560651.849,	4804052.576
51,	7560591.333,	4802727.43	102,	7560616.776,	4803396.856

ОЗНАКА	Y	X
103,	7560629.18,	4803393.453
104,	7560633.664,	4803392.338
105,	7560638.195,	4803391.441
106,	7560642.765,	4803390.762
107,	7560647.362,	4803390.304
108,	7560651.975,	4803390.068
109,	7560656.595,	4803390.054
110,	7560661.21,	4803390.262
111,	7560675.884,	4803400.55
112,	7560730.651,	4803494.461
113,	7560736.273,	4803497.32
114,	7560745.782,	4803502.155
115,	7560748.194,	4803503.471
116,	7560750.526,	4803504.924
117,	7560752.77,	4803506.509
118,	7560754.919,	4803508.222
119,	7560756.96,	4803510.06
120,	7560756.56,	4803500.64
121,	7560752.975,	4803500.563
122,	7560751.322,	4803499.523
123,	7560749.632,	4803498.544
124,	7560747.886,	4803497.616
125,	7560727.706,	4803487.355
126,	7560694.804,	4803453.326
127,	7560682.537,	4803407.101
128,	7560680.644,	4803399.969
129,	7560680.014,	4803397.596
130,	7560679.829,	4803395.839
131,	7560680.186,	4803394.108
132,	7560681.051,	4803392.568
133,	7560689.402,	4803390.029
134,	7560693.314,	4803389.543
135,	7560697.205,	4803388.908
136,	7560701.068,	4803388.125
137,	7560704.899,	4803387.195
138,	7560708.692,	4803386.12
139,	7560712.441,	4803384.901
140,	7560716.141,	4803383.539
141,	7560686.606,	4803384.026
142,	7560691.241,	4803383.533
143,	7560695.846,	4803382.816
144,	7560700.412,	4803381.878
145,	7560704.927,	4803380.72
146,	7560709.38,	803379.346
147,	7560713.763,	4803377.758
148,	7560731.234,	4803370.946
149,	7560733.078,	4803370.266
150,	7560734.946,	4803369.654
151,	7560736.835,	4803369.111
152,	7560808.83,	4803362.9
153,	7560827.12,	4803361.04
154,	7560829.167,	4803364.518
155,	7560836.23,	4803360.76

ОЗНАКА	Y	X
156,	7560826.07,	4803371.489
157,	7560823.571,	4803370.129
158,	7560820.821,	4803369.396
159,	7560817.976,	4803369.331
160,	7560820.387,	4803412.309
161,	7560822.748,	4803415.419
162,	7560823.611,	4803414.795
163,	7560824.55,	4803414.291
164,	7560825.547,	4803413.916
165,	7560835.573,	4803410.893
166,	7560836.719,	4803410.503
167,	7560837.834,	4803410.032
168,	7560838.912,	4803409.483
169,	7560852.166,	4803392.911
170,	7560902.28,	4803408.419
171,	7560902.079,	4803408.357
172,	7560901.877,	4803408.295
173,	7560897.001,	4803400.505
174,	7560887.824,	4803397.665
175,	7560868.974,	4803391.832
176,	7560852.582,	4803386.759
177,	7560851.472,	4803386.216
178,	7560850.581,	4803385.36
179,	7560849.993,	4803384.272
180,	7560853.53,	4803343.4
181,	7560859.346,	4803341.054
182,	7560859.891,	4803343.107
183,	7560861.66,	4803344.285
184,	7560863.764,	4803343.996
185,	7560872.792,	4803339.082
186,	7560874.453,	4803338.134
187,	7560876.073,	4803337.119
188,	7560877.651,	4803336.038
189,	7560893.69,	4803337.58
190,	7560892.28,	4803333.67
191,	7560885.466,	4803328.988
192,	7560887.52,	4803326.497
193,	7560889.397,	4803323.87
194,	7560891.088,	4803321.121
195,	7560892.586,	4803318.26
196,	7560893.882,	4803315.304
197,	7560894.161,	4803314.341
198,	7560906.883,	4803257.362
199,	7560915.644,	4803210.447
200,	7560916.121,	4803207.71
201,	7560916.518,	4803204.96
202,	7560916.836,	4803202.2
203,	7560922.61,	4803212.607
204,	7560922.888,	4803211.145
205,	7560923.145,	4803209.679
206,	7560923.381,	4803208.21
207,	7560910.724,	4803272.038
208,	7560917.77,	4803192.895

ОЗНАКА	Y	X
209,	7560917.834,	4803192.286
210,	7560917.902,	4803191.687
211,	7560913.49,	4803189.09
212,	7560922.039,	4803174.948
213,	7560922.992,	4803172.6
214,	7560924.029,	4803170.288
215,	7560925.151,	4803168.016
216,	7560926.784,	4803164.855
217,	7560928.81,	4803160.167
218,	7560930.17,	4803155.245
219,	7560930.84,	4803150.183
220,	7560930.807,	4803145.077
221,	7560930.071,	4803140.024
222,	7560924.886,	4803194.598
223,	7560927.31,	4803183.299
224,	7560930.288,	4803175.251
225,	7560930.844,	4803174.013
226,	7560931.427,	4803172.787
227,	7560932.036,	4803171.574
228,	7560934.406,	4803166.988
229,	7560936.692,	4803161.743
230,	7560938.27,	4803156.243
231,	7560939.113,	4803150.584
232,	7560939.206,	4803144.863
233,	7560938.547,	4803139.18
234,	7560916.268,	4803061.805
235,	7560916.543,	4803060.298
236,	7560917.261,	4803058.944
237,	7560918.355,	4803057.871
238,	7560919.861,	4803056.728
239,	7560921.037,	4803056.024
240,	7560922.361,	4803055.666
241,	7560923.732,	4803055.68
242,	7560901.818,	4803055.384
243,	7560848.998,	4803290.811
244,	7560937.849,	4802992.94
245,	7560940.431,	4802986.851
246,	7560943.273,	4802980.878
247,	7560946.368,	4802975.032
248,	7560949.711,	4802969.325
249,	7560953.296,	4802963.767
250,	7560957.117,	4802958.367
251,	7560961.165,	4802953.137
252,	7561005.374,	4802871.317
253,	7561013.21,	4802872.931
254,	7560993.864,	4802923.151
255,	7560936.456,	4803022.819
256,	7560938.72,	4803062.527
257,	7560956.567,	4803089.132
258,	7560992.47,	4803120.18
259,	7560992.23,	4803120.905
260,	7561008.35,	4803132.03
261,	7560996.25,	4803132.92

ОЗНАКА	Y	X
262,	7561004.918,	4803139.125
263,	7561088.92,	4803219.326
264,	7561103.059,	4803226.304
265,	7561104.872,	4803225.668
266,	7561106.562,	4803224.752
267,	7561108.083,	4803223.577
268,	7561167.042,	4803180.86
269,	7561105.64,	4803216.94
270,	7561104.625,	4803218.04
271,	7561094.815,	4803216.586
272,	7561093.063,	4803212.968
273,	7561094.155,	4803211.878
274,	7560850.693,	4803486.014
275,	7560853.53,	4803484.602
276,	7560854.81,	4803487.04
277,	7560863,	4803465.75
278,	7560864.81,	4803459.47
279,	7560934.497,	4803438.559
280,	7560969.788,	4803454.408
281,	7560978.72,	4803453.862
282,	7560917.938,	4803406.405
283,	7560923.153,	4803407.525
284,	7560928.395,	4803408.504
285,	7560933.663,	4803409.34
286,	7560938.951,	4803410.034
287,	7560944.256,	4803410.584
288,	7560974.304,	4803414.01
289,	7560980.29,	4803414.01
290,	7560981.574,	4803421.13
291,	7560988.691,	4803421.839
292,	7560995.824,	4803422.348
293,	7561002.97,	4803422.655
294,	7561010.121,	4803422.76
295,	7561017.272,	4803422.663
296,	7561024.418,	4803422.364
297,	7561028.574,	4803422.097
298,	7561031.917,	4803421.832
299,	7561035.256,	4803421.523
300,	7561038.59,	4803421.17
301,	7561041.969,	4803420.767
302,	7561044.691,	4803420.409
303,	7561047.409,	4803420.021
304,	7561050.123,	4803419.603
305,	7561061.194,	4803417.839
306,	7561104.943,	4803410.866
307,	7561131.458,	4803406.64
308,	7561133.118,	4803406.428
309,	7561134.788,	4803406.321
310,	7561136.461,	4803406.318
311,	7561146.725,	4803408.698
312,	7561167.196,	4803417.927
313,	7561170.874,	4803419.585
314,	7561225.093,	4803437.603

ОЗНАКА	Y	X
315,	7561226.325,	4803438.028
316,	7561227.521,	4803438.547
317,	7561228.674,	4803439.156
318,	7561036.44,	4803414.64
319,	7561031.375,	4803411.196
320,	7561032.82,	4803409
321,	7561047.223,	4803413.737
322,	7561070.322,	4803410.055
323,	7561149.224,	4803395.333
324,	7561147.961,	4803397.055
325,	7561147.383,	4803398.711
326,	7561147.829,	4803400.407
327,	7561149.148,	4803401.564
328,	7561182.83,	4803417.23
329,	7561175.565,	4803421.7
330,	7561250.612,	4803463.304
331,	7561250.257,	4803459.493
332,	7561252.279,	4803456.243
333,	7561255.854,	4803454.877
334,	7561254.664,	4803449.921
335,	7561286.018,	4803453.658
336,	7561289.383,	4803453.727
337,	7561292.715,	4803454.202
338,	7561295.965,	4803455.077
339,	7561299.085,	4803456.339
340,	7561320.95,	4803462.295
341,	7561322.469,	4803463.142
342,	7561323.94,	4803464.071
343,	7561325.359,	4803465.077
344,	7561336.937,	4803489.325
345,	7561338.354,	4803491.609
346,	7561352.923,	4803507.428
347,	7561357.369,	4803516.837
348,	7561356.305,	4803518.592
349,	7561355.308,	4803520.386
350,	7561354.381,	4803522.216
351,	7561379.298,	4803496.014
352,	7561372.389,	4803501.194
353,	7561337.347,	4803557.505
354,	7561334.508,	4803560.321
355,	7561330.53,	4803560.728
356,	7561327.18,	4803558.544
357,	7561313.707,	4803546.528
358,	7561312.938,	4803545.632
359,	7561312.193,	4803544.717
360,	7561311.47,	4803543.785
361,	7561287.871,	4803515.2
362,	7561278.039,	4803513.604
363,	7561299.988,	4803538.529
364,	7561272.04,	4803565.73
365,	7561254.91,	4803587.07
366,	7561262.16,	4803583.26
367,	7561275.38,	4803568.06

ОЗНАКА	Y	X
368,	7561311.505,	4803553.085
369,	7561334.214,	4803578.665
370,	7561335.079,	4803579.602
371,	7561335.98,	4803580.506
372,	7561336.914,	4803581.375
373,	7561338.786,	4803583.859
374,	7561339.568,	4803586.87
375,	7561338.998,	4803590.37
376,	7561338.167,	4803592.939
377,	7561337.392,	4803595.525
378,	7561336.673,	4803598.128
379,	7561336.012,	4803600.745
380,	7561335.407,	4803603.376
381,	7561334.86,	4803606.02
382,	7561331.6,	4803632.108
383,	7561329.821,	4803659.366
384,	7561329.747,	4803661.437
385,	7561329.582,	4803663.503
386,	7561329.33,	4803665.558
387,	7561328.407,	4803670.21
388,	7561328.079,	4803671.437
389,	7561327.721,	4803672.656
390,	7561327.33,	4803673.864
391,	7561281.515,	4803801.609
392,	7561280.553,	4803799.836
393,	7561279.057,	4803798.482
394,	7561277.197,	4803797.701
395,	7561226.702,	4803785.941
396,	7561214.979,	4803782.983
397,	7561214.68,	4803782.892
398,	7561214.381,	4803782.8
399,	7561214.083,	4803782.707
400,	7561211.31,	4803775.57
401,	7561177.309,	4803770.508
402,	7561175.265,	4803770.857
403,	7561173.236,	4803771.286
404,	7561171.226,	4803771.793
405,	7561156.216,	4803775.899
406,	7561153.673,	4803776.39
407,	7561151.086,	4803776.489
408,	7561148.513,	4803776.194
409,	7561141.662,	4803774.873
410,	7561139.358,	4803774.266
411,	7561137.156,	4803773.356
412,	7561135.096,	4803772.159
413,	7561136.722,	4803778.088
414,	7561138.058,	4803778.576
415,	7561139.423,	4803778.978
416,	7561140.81,	4803779.292
417,	7561141.617,	4803779.447
418,	7561154.47,	4803781.94
419,	7561156.166,	4803781.862
420,	7561157.848,	4803781.624

ОЗНАКА	Y	X
421,	7561159.5,	4803781.229
422,	7561163.475,	4803780.134
423,	7561166.02,	4803779.438
424,	7561124.329,	4803762.665
425,	7561114.492,	4803752.888
426,	7561114.096,	4803752.389
427,	7561091.944,	4803726.767
428,	7561068.543,	4803682.33
429,	7561066.454,	4803680.229
430,	7561064.301,	4803678.194
431,	7561062.085,	4803676.228
432,	7561059.809,	4803674.331
433,	7560976.1,	4803516.69
434,	7561001.024,	4803572.269
435,	7561001.632,	4803574.261
436,	7561002.152,	4803576.278
437,	7561002.584,	4803578.316
438,	7561010.872,	4803622.22
439,	7561011.436,	4803624.842
440,	7561012.132,	4803627.432
441,	7561012.958,	4803629.983
442,	7561013.912,	4803632.489
443,	7561014.538,	4803634.988
444,	7561014.43,	4803637.562
445,	7561013.598,	4803640
446,	7561002.516,	4803661.675
447,	7561001.448,	4803663.839
448,	7561000.444,	4803666.034
449,	7560999.504,	4803668.256
450,	7560988.308,	4803695.831
451,	7560986.829,	4803699.235
452,	7560985.187,	4803702.564
453,	7560983.387,	4803705.809
454,	7560981.431,	4803708.964
455,	7560979.325,	4803712.02
456,	7560976.276,	4803715.949
457,	7560974.869,	4803717.598
458,	7560973.417,	4803719.206
459,	7560971.919,	4803720.773
460,	7560969.954,	4803722.771
461,	7560974.775,	4803806.395
462,	7560977.167,	4803809.318
463,	7560978.907,	4803812.67
464,	7560979.919,	4803816.309
465,	7560970.198,	4803811.01
466,	7560972.087,	4803813.456
467,	7560973.273,	4803816.309
468,	7560973.675,	4803819.372
469,	7560894.344,	4803896.569
470,	7560899.481,	4803900.732
471,	7560899.391,	4803900.898
472,	7560897.578,	4803905.364
473,	7560896.794,	4803910.121

ОЗНАКА	Y	X
474,	7560897.076,	4803914.932
475,	7560898.412,	4803919.564
476,	7560909.451,	4803956.688
477,	7561023.645,	4804027.256
478,	7561026.987,	4804021.66
479,	7561276.178,	4803853.725
480,	7561284.442,	4803820.249
481,	7561280.963,	4803864.592
482,	7561314.834,	4803808.312
483,	7561315.517,	4803808.572
484,	7561316.209,	4803808.809
485,	7561316.907,	4803809.025
486,	7561327.326,	4803809.626
487,	7561329.258,	4803809.212
488,	7561331.148,	4803808.635
489,	7561332.982,	4803807.9
490,	7561344.333,	4803802.779
491,	7561348.154,	4803801.055
492,	7561350.878,	4803792.97
493,	7561352.719,	4803792.205
494,	7561354.603,	4803791.553
495,	7561356.523,	4803791.016
496,	7561366.91,	4803790.095
497,	7561384.506,	4803790.463
498,	7561387.692,	4803790.393
499,	7561390.86,	4803790.048
500,	7561393.987,	4803789.432
501,	7561397.049,	4803788.55
502,	7561454.425,	4803749.55
503,	7561456.671,	4803746.464
504,	7561456.602,	4803742.647
505,	7561454.244,	4803739.645
506,	7561403.224,	4803705.243
507,	7561402.525,	4803704.596
508,	7561396.15,	4803698.693
509,	7561404.655,	4803696.346
510,	7561546.315,	4803752.322
511,	7561547.987,	4803751.992
512,	7561549.499,	4803751.206
513,	7561550.728,	4803750.026
514,	7561577.824,	4803727.553
515,	7561546.166,	4803766.513
516,	7561547.073,	4803769.023
517,	7561548.872,	4803773.387
518,	7561551.046,	4803777.577
519,	7561553.579,	4803781.56
520,	7561556.453,	4803785.305
521,	7561554.062,	4803757.939
522,	7561553.13,	4803759.638
523,	7561552.788,	4803761.545
524,	7561553.073,	4803763.461
525,	7561554.648,	4803767.672
526,	7561556.624,	4803771.71

ОЗНАКА	Y	X
527,	7561558.983,	4803775.537
528,	7561561.703,	4803779.117
529,	7561568.466,	4803799.617
530,	7561572.811,	4803804.476
531,	7561577.451,	4803809.054
532,	7561582.368,	4803813.333
533,	7561587.542,	4803817.297
534,	7561592.955,	4803820.929
535,	7561598.583,	4803824.216
536,	7561573.778,	4803793.502
537,	7561578.599,	4803798.827
538,	7561583.806,	4803803.775
539,	7561589.37,	4803808.319
540,	7561595.259,	4803812.434
541,	7561601.439,	4803816.095
542,	7561725.37,	4803976.725
543,	7561763.346,	4804051.256
544,	7561763.694,	4804053.041
545,	7561764.007,	4804054.832
546,	7561764.287,	4804056.629
547,	7561764.532,	4804058.431
548,	7561772.9,	4804056.856
549,	7561772.286,	4804052.811
550,	7561772.093,	4804051.722
551,	7561771.889,	4804050.636
552,	7561771.673,	4804049.552
553,	7560940.072,	4803416.449
554,	7560941.234,	4803416.571
555,	7560942.396,	4803416.686
556,	7560943.56,	4803416.795
557,	7561364.909,	4803586.808
558,	7561411.411,	4803606.668
559,	7561415.273,	4803608.365
560,	7561419.099,	4803610.142
561,	7561422.888,	4803611.998
562,	7561426.637,	4803613.932
563,	7561430.346,	4803615.944
564,	7561419.391,	4803618.504
565,	7561423.135,	4803620.148
566,	7561426.843,	4803621.871
567,	7561430.516,	4803623.67
568,	7561434.15,	4803625.545
569,	7561437.744,	4803627.494
570,	7561470.664,	4803645.797
571,	7561482.196,	4803653.65
572,	7561484.149,	4803645.857
573,	7561484.787,	4803646.229
574,	7561485.408,	4803646.627
575,	7561486.013,	4803647.05
576,	7561486.11,	4803647.12
577,	7561491.55,	4803651.09
578,	7561517.368,	4803672.728
579,	7561522.709,	4803687.656

ОЗНАКА	Y	X
580,	7561526.346,	4803690.452
581,	7561530.207,	4803692.929
582,	7561534.266,	4803695.067
583,	7561651.1,	4803742.75
584,	7561661.178,	4803747.117
585,	7561665.643,	4803749.538
586,	7561669.812,	4803752.439
587,	7561673.633,	4803755.784
588,	7561677.061,	4803759.532
589,	7561766.779,	4803825.678
590,	7561792.262,	4803828.861
591,	7561788.75,	4803831.191
592,	7561788.267,	4803835.378
593,	7561791.156,	4803838.446
594,	7562053.108,	4804082.028
595,	7562136.261,	4804011.555
596,	7562160.287,	4803962.317
597,	7562163.163,	4803955.822
598,	7562163.8,	4803954.62
599,	7562164.692,	4803953.592
600,	7562165.793,	4803952.791
601,	7562149.712,	4803972.621
602,	7562150.13,	4803969.126
603,	7562148.516,	4803965.998
604,	7562145.425,	4803964.313
605,	7562141.922,	4803964.652
606,	7562285.904,	4803954.574
607,	7562288.277,	4803955.062
608,	7562290.65,	4803954.571
609,	7562292.635,	4803953.181
610,	7562293.96,	4803951.002
611,	7562299.213,	4803932.432
612,	7562299.816,	4803930.199
613,	7562300.365,	4803927.951
614,	7562300.86,	4803925.691
615,	7562313.939,	4803760.535
616,	7562312.476,	4803756.574
617,	7562308.503,	4803755.145
618,	7562304.852,	4803757.268
619,	7562300.427,	4803751.372
620,	7562273.041,	4803802.973
621,	7562268.594,	4803807.834
622,	7562262.963,	4803811.252
623,	7562256.598,	4803812.954
624,	7562250.012,	4803812.801
625,	7562243.733,	4803810.808
626,	7562238.265,	4803807.133
627,	7562234.047,	4803802.072
628,	7562267.34,	4803798.909
629,	7562262.591,	4803803.502
630,	7562256.434,	4803805.902
631,	7562249.828,	4803805.734
632,	7562243.802,	4803803.024

ОЗНАКА	Y	X
633,	7562239.292,	4803798.194
634,	7562224.046,	4803773.471
635,	7562222.683,	4803770.975
636,	7562221.594,	4803768.348
637,	7562220.79,	4803765.62
638,	7562217.634,	4803775.458
639,	7562215.967,	4803772.402
640,	7562214.633,	4803769.185
641,	7562213.648,	4803765.845
642,	7562198.923,	4803703.932
643,	7562193.536,	4803692.562
644,	7562193.485,	4803692.498
645,	7562193.432,	4803692.434
646,	7562193.38,	4803692.37
647,	7562204.111,	4803695.492
648,	7562161.561,	4803646.378
649,	7562157.516,	4803643.93
650,	7562153.271,	4803641.848
651,	7562148.859,	4803640.15
652,	7562144.314,	4803638.848
653,	7562139.672,	4803637.952
654,	7562102.394,	4803632.454
655,	7562098.625,	4803632.035
656,	7562094.836,	4803631.884
657,	7562091.046,	4803632.004
658,	7562087.274,	4803632.394
659,	7562086.273,	4803632.432
660,	7562085.285,	4803632.27
661,	7562084.349,	4803631.914
662,	7562100.471,	4803639.246
663,	7562094.627,	4803638.756
664,	7562088.767,	4803639.002
665,	7562082.984,	4803639.979
666,	7562077.369,	4803641.672
667,	7562020.516,	4803585.626
668,	7561993.35,	4803547.218
669,	7561566.132,	4803389.945
670,	7561561.512,	4803380.859
671,	7561599.118,	4803351.987
672,	7561603.383,	4803348.59
673,	7561607.523,	4803345.045
674,	7561611.534,	4803341.353
675,	7561615.412,	4803337.522
676,	7561619.15,	4803333.554
677,	7561622.745,	4803329.456
678,	7561626.191,	4803325.233
679,	7561629.485,	4803320.889
680,	7561632.622,	4803316.431
681,	7561635.598,	4803311.864
682,	7561638.41,	4803307.194
683,	7561641.053,	4803302.427
684,	7561642.304,	4803299.755
685,	7561643.28,	4803296.972

ОЗНАКА	Y	X
686,	7561643.971,	4803294.104
687,	7561644.139,	4803293.209
688,	7561608.057,	4803333.837
689,	7561611.831,	4803329.833
690,	7561615.452,	4803325.688
691,	7561618.913,	4803321.41
692,	7561622.211,	4803317.005
693,	7561625.34,	4803312.478
694,	7561628.296,	4803307.836
695,	7561631.074,	4803303.086
696,	7561633.689,	4803298.201
697,	7561634.506,	4803296.394
698,	7561635.148,	4803294.517
699,	7561635.607,	4803292.587
700,	7561636.339,	4803288.689
701,	7561639.468,	4803274.68
702,	7561641.089,	4803271.706
703,	7561643.207,	4803269.062
704,	7561645.756,	4803266.83
705,	7561648.657,	4803265.08
706,	7561651.819,	4803263.865
707,	7561668.232,	4803259.169
708,	7561409.554,	4803484.398
709,	7561411.515,	4803484.107
710,	7561413.465,	4803484.471
711,	7561415.189,	4803485.451
712,	7561428.865,	4803495.929
713,	7561433.041,	4803498.824
714,	7561437.609,	4803501.049
715,	7561442.463,	4803502.553
716,	7561447.02,	4803503.59
717,	7561463.991,	4803501.971
718,	7561465.395,	4803501.582
719,	7561466.785,	4803501.146
720,	7561468.16,	4803500.663
721,	7561487.603,	4803512.896
722,	7561493.178,	4803541.885
723,	7561494.344,	4803528.906
724,	7561492.874,	4803522.682
725,	7561492.786,	4803522.011
726,	7561492.714,	4803521.338
727,	7561492.658,	4803520.663
728,	7561490.841,	4803494.732
729,	7561491.138,	4803492.404
730,	7561492.305,	4803490.368
731,	7561494.164,	4803488.936
732,	7561504.318,	4803483.908
733,	7561507.792,	4803482.28
734,	7561511.326,	4803480.79
735,	7561514.916,	4803479.438
736,	7561518.556,	4803478.228
737,	7561522.24,	4803477.16
738,	7561525.964,	4803476.238

ОЗНАКА	Y	X
739,	7561558.966,	4803468.739
740,	7561560.735,	4803463.722
741,	7561526.987,	4803471.391
742,	7561523.503,	4803472.247
743,	7561520.051,	4803473.224
744,	7561516.636,	4803474.323
745,	7561513.261,	4803475.54
746,	7561509.932,	4803476.875
747,	7561483.64,	4803488.09
748,	7561466.484,	4803494.196
749,	7561460.401,	4803495.794
750,	7561454.135,	4803496.338
751,	7561447.867,	4803495.813
752,	7561441.779,	4803494.234
753,	7561436.046,	4803491.647
754,	7561430.834,	4803488.126
755,	7561422.538,	4803481.456
756,	7561420.903,	4803479.107
757,	7561420.824,	4803476.246
758,	7561422.326,	4803473.811
759,	7561444.203,	4803453.193
760,	7561421.89,	4803463.59
761,	7561427.39,	4803460.51
762,	7561459.36,	4803428.67
763,	7561460.76,	4803430.661
764,	7561452.23,	4803445.345
765,	7561454.075,	4803443.636
766,	7561456.009,	4803442.028
767,	7561458.027,	4803440.528
768,	7561468.698,	4803433.027
769,	7561496.416,	4803416.681
770,	7561496.793,	4803417.608
771,	7561500.323,	4803416.367
772,	7561503.883,	4803415.214
773,	7561507.471,	4803414.15
774,	7561512.388,	4803404.963
775,	7561514.838,	4803404.152
776,	7561517.207,	4803403.13
777,	7561519.478,	4803401.905
778,	7561519.569,	4803401.851
779,	7561518.998,	4803400.788
780,	7560550.06,	4803831.73
781,	7560554.67,	4803835.56
780,	7560550.06,	4803831.73
781,	7560554.67,	4803835.56
782,	7560421.603,	4803856.44
783,	7560423.516,	4803858.063
784,	7560425.33,	4803859.797
785,	7560427.036,	4803861.637
786,	7560500.061,	4803926.011
787,	7560585.305,	4803974.05
788,	7560977.833,	4803523.292
789,	7560930.745,	4803428.91

ОЗНАКА	Y	X
790,	7560930.047,	4803428.066
791,	7560929.698,	4803427.028
792,	7560929.745,	4803425.934
793,	7560930.334,	4803423.376
794,	7560931.623,	4803420.393
795,	7560933.888,	4803418.063
796,	7560936.832,	4803416.688
797,	7561179.642,	4803423.434
798,	7561183.791,	4803424.99
799,	7561188.002,	4803426.365