

КООРДИНАТЕ ТАЧАКА ПОВРШИНА ЈАВНЕ НАМЕНЕ

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7560335.761,	4797621.558	53,	7560737.801,	4797265.687
2,	7560389.744,	4797553.271	54,	7560746.028,	4797269.449
3,	7560392.78,	4797549.214	55,	7560914.754,	4797283.359
4,	7560395.597,	4797545.002	56,	7560918.833,	4797275.67
5,	7560398.187,	4797540.647	57,	7560975.015,	4797175.452
6,	7560400.543,	4797536.161	58,	7560979.716,	4797167.143
7,	7560402.658,	4797531.556	59,	7560819.519,	4797059.066
8,	7560403.629,	4797529.284	60,	7560801.045,	4797059.11
9,	7560409.954,	4797544.053	61,	7560799.312,	4797058.678
10,	7560408.579,	4797541.905	62,	7560797.641,	4797059.307
11,	7560408.782,	4797539.363	63,	7560796.623,	4797060.774
12,	7560413.381,	4797528.605	64,	7560793.952,	4797057.493
13,	7560410.884,	4797512.316	65,	7560793.945,	4797055.513
14,	7560566.817,	4797455.027	66,	7560792.706,	4797053.969
15,	7560574.219,	4797459.657	67,	7560748.949,	4797024.65
16,	7560577.048,	4797454.163	68,	7560745.225,	4797022.79
17,	7560579.088,	4797452.069	69,	7560741.119,	4797022.106
18,	7560581.95,	4797451.473	70,	7560736.96,	4797022.67
19,	7560584.656,	4797452.58	71,	7560769.581,	4797027.473
20,	7560584.673,	4797448.172	72,	7560767.029,	4797025.716
21,	7560583.258,	4797446.392	73,	7560764.483,	4797023.949
22,	7560582.777,	4797444.168	74,	7560761.945,	4797022.172
23,	7560583.331,	4797441.962	75,	7560758.717,	4797019.904
24,	7560486.97,	4797358.54	76,	7560756.821,	4797017.309
25,	7560513.041,	4797305.96	77,	7560756.896,	4797014.096
26,	7560514.471,	4797300.606	78,	7560758.911,	4797011.593
27,	7560513.11,	4797295.235	79,	7560747.677,	4797007.839
28,	7560509.303,	4797291.209	80,	7560734.552,	4797013.344
29,	7560540.147,	4797271.59	81,	7560799.502,	4796939.852
30,	7560547.277,	4797257.321	82,	7560801.076,	4796938
31,	7560557.778,	4797216.846	83,	7560803.506,	4796937.922
32,	7560581.828,	4797163.976	84,	7560803.04,	4796929.77
33,	7560583.108,	4797160.846	85,	7560803.03,	4796932.096
34,	7560584.375,	4797157.71	86,	7560804.684,	4796933.73
35,	7560585.629,	4797154.57	87,	7560826.815,	4796942.596
36,	7560597.22,	4797125.35	88,	7560829.169,	4796942.544
37,	7560607.548,	4797122.91	89,	7560830.76,	4796940.809
38,	7560607.629,	4797122.72	90,	7560836.534,	4796936.624
39,	7560607.72,	4797122.533	91,	7560809.02,	4797013.333
40,	7560682.75,	4797134.98	92,	7560827.256,	4796950.652
41,	7560688.775,	4797140.992	93,	7560827.171,	4796948.413
42,	7560688.724,	4797143.155	94,	7560825.559,	4796946.858
43,	7560689.591,	4797145.137	95,	7560813.977,	4796889.241
44,	7560691.215,	4797146.567	96,	7560815.508,	4796887.326
45,	7560640.147,	4797280.881	97,	7560817.956,	4796887.192
46,	7560638.286,	4797287.158	98,	7560819.225,	4796881.076
47,	7560636.373,	4797293.42	99,	7560817.704,	4796879.558
48,	7560634.409,	4797299.665	100,	7560817.588,	4796877.413
49,	7560605.691,	4797341.212	101,	7560925.993,	4796941.083
50,	7560612.124,	4797342.868	102,	7560926.917,	4796942.287
51,	7560618.338,	4797340.519	103,	7560926.729,	4796943.793
52,	7560622.066,	4797335.02	104,	7560928.173,	4796937.16

ОЗНАКА	Y	X	ОЗНАКА	Y	X
105,	7560929.691,	4796937.341	158,	7560833.52,	4796721.079
106,	7560930.894,	4796936.397	159,	7560833.49,	4796725.146
107,	7560938.955,	4796941.443	160,	7560854.57,	4796730.37
108,	7560938.754,	4796942.897	161,	7560833.48,	4796735.89
109,	7560939.601,	4796944.096	162,	7560886.176,	4796729.367
110,	7560937.661,	4796947.876	163,	7560886.352,	4796731.326
111,	7560936.13,	4796947.674	164,	7560888.121,	4796732.187
112,	7560934.912,	4796948.623	165,	7560814.727,	4796729.62
113,	7561063.31,	4796997.108	166,	7560810.183,	4796728.889
114,	7561070.606,	4796990.699	167,	7560807.494,	4796725.155
115,	7561185.816,	4796755.952	168,	7560808.241,	4796720.614
116,	7561190.401,	4796746.88	169,	7560831.67,	4796668.843
117,	7560995.081,	4796738.176	170,	7560832.197,	4796666.343
118,	7560997.801,	4796739.118	171,	7560830.607,	4796664.343
119,	7560999.551,	4796741.405	172,	7560837.957,	4796660.526
120,	7560999.75,	4796744.277	173,	7560836.274,	4796661.632
121,	7560997.3,	4796735.596	174,	7560834.27,	4796661.424
122,	7560999.588,	4796735.094	175,	7560783.66,	4796637.23
123,	7561001.396,	4796733.604	176,	7560844.48,	4796651.899
124,	7561002.328,	4796731.455	177,	7560845.011,	4796652.343
125,	7561000.178,	4796651.074	178,	7560854.157,	4796639.099
126,	7561005.925,	4796649.656	179,	7560857.701,	4796634.37
127,	7561011.31,	4796652.116	180,	7560858.272,	4796634.816
128,	7561014.002,	4796657.388	181,	7560863.536,	4796627.098
129,	7561020.768,	4796646.779	182,	7560863.137,	4796626.785
130,	7561020.013,	4796642.639	183,	7560891.407,	4796586.326
131,	7561021.223,	4796638.607	184,	7560891.745,	4796583.59
132,	7561024.134,	4796635.567	185,	7560889.708,	4796581.733
133,	7561075.2,	4796579.119	186,	7560894.063,	4796578.868
134,	7561078.491,	4796581.961	187,	7560895.894,	4796578.794
135,	7561078.997,	4796586.28	188,	7560897.34,	4796577.669
136,	7561076.454,	4796589.807	189,	7560902.635,	4796569.918
137,	7561129.243,	4796569.306	190,	7560903.064,	4796567.483
138,	7561133.372,	4796568.445	191,	7560901.518,	4796565.552
139,	7561137.048,	4796570.515	192,	7560827.698,	4796554.807
140,	7561138.453,	4796574.492	193,	7560826.034,	4796553.035
141,	7561148.095,	4796567.349	194,	7560826.228,	4796550.612
142,	7561149.264,	4796563.087	195,	7560815.283,	4796547.423
143,	7561152.32,	4796559.896	196,	7560817.308,	4796547.392
144,	7561156.527,	4796558.544	197,	7560818.852,	4796546.08
145,	7561158.094,	4796550.024	198,	7560759.07,	4796537.07
146,	7561154.68,	4796549.27	199,	7560760.28,	4796535.805
147,	7561152.149,	4796546.856	200,	7560761.916,	4796535.178
148,	7561151.236,	4796543.481	201,	7560763.662,	4796535.31
149,	7561121.09,	4796563.39	202,	7560767.922,	4796532.742
150,	7561106.181,	4796572.795	203,	7560765.946,	4796531.348
151,	7560995.62,	4796654.04	204,	7560765.134,	4796529.07
152,	7560899.645,	4796704.278	205,	7560765.783,	4796526.74
153,	7560892.475,	4796708.535	206,	7560834.327,	4796535.691
154,	7560884.96,	4796712.146	207,	7560836.041,	4796534.268
155,	7560877.156,	4796715.082	208,	7560838.265,	4796534.419
156,	7560869.124,	4796717.32	209,	7560904.669,	4796562.188
157,	7560850.057,	4796721.74	210,	7560906.757,	4796562.383

ОЗНАКА	Y	X
211,	7560908.463,	4796561.163
212,	7560919.161,	4796545.285
213,	7560919.597,	4796542.94
214,	7560918.184,	4796541.017
215,	7560921.043,	4796538.182
216,	7560923.126,	4796538.545
217,	7560924.931,	4796537.444
218,	7560943.686,	4796532.274
219,	7560946.429,	4796530.048
220,	7560949.864,	4796529.221
221,	7560953.32,	4796529.954
222,	7560962.117,	4796524.427
223,	7560969.574,	4796527.861
224,	7560976.723,	4796531.765
225,	7560976.997,	4796531.279
226,	7560979.637,	4796532.495
227,	7560958.497,	4796493.069
228,	7560962.074,	4796488.142
229,	7560965.681,	4796483.236
230,	7560969.318,	4796478.353
231,	7560972.984,	4796473.491
232,	7560976.68,	4796468.652
233,	7560980.405,	4796463.836
234,	7560984.159,	4796459.042
235,	7561221.876,	4796411.156
236,	7561223.242,	4796406.327
237,	7561221.81,	4796401.516
238,	7561218.024,	4796398.221
239,	7561225.576,	4796391.249
240,	7561229.738,	4796392.074
241,	7561233.816,	4796390.9
242,	7561236.902,	4796387.989
243,	7561216.399,	4796296.458
244,	7561152.592,	4796260.396
245,	7561322.692,	4796266.8
246,	7561324.636,	4796262.375
247,	7561324.279,	4796257.555
248,	7561321.702,	4796253.466
249,	7561340.63,	4796258.456
250,	7561260.442,	4796181.551
251,	7561258.101,	4796178.417
252,	7561256.33,	4796173.609
253,	7561257.47,	4796168.614
254,	7561261.151,	4796165.05
255,	7561245.97,	4796104.154
256,	7561262.667,	4796083.891
257,	7561264.152,	4796081.115
258,	7561264.451,	4796077.981
259,	7561263.517,	4796074.974
260,	7561261.496,	4796072.56
261,	7561220.48,	4796041.1
262,	7561259.146,	4795983.197

ОЗНАКА	Y	X
263,	7561259.578,	4795980.875
264,	7561258.196,	4795978.959
265,	7561240.903,	4795968.572
266,	7561238.654,	4795968.227
267,	7561236.81,	4795969.56
268,	7561242.614,	4795966.102
269,	7561241.248,	4795964.217
270,	7561241.642,	4795961.923
271,	7561260.046,	4795976.68
272,	7561262.252,	4795977.044
273,	7561264.098,	4795975.782
274,	7561228.516,	4795913.782
275,	7561230.368,	4795912.361
276,	7561232.678,	4795912.698
277,	7561255.271,	4795926.379
278,	7561256.731,	4795927.924
279,	7561257.194,	4795929.999
280,	7561256.529,	4795932.018
281,	7561233.578,	4795908.85
282,	7561232.146,	4795907.376
283,	7561231.634,	4795905.387
284,	7561232.177,	4795903.405
285,	7561234.522,	4795899.401
286,	7561236.885,	4795895.409
287,	7561239.267,	4795891.427
288,	7561241.667,	4795887.457
289,	7561244.086,	4795883.498
290,	7561255.805,	4795864.415
291,	7561256.933,	4795863.347
292,	7561258.443,	4795862.986
293,	7561259.931,	4795863.428
294,	7561288.79,	4795881.151
295,	7561216.246,	4795905.015
296,	7561218.584,	4795900.936
297,	7561220.941,	4795896.868
298,	7561223.316,	4795892.811
299,	7561225.711,	4795888.765
300,	7561228.125,	4795884.73
301,	7561230.557,	4795880.707
302,	7561233.008,	4795876.695
303,	7561257.811,	4795836.307
304,	7561260.724,	4795838.06
305,	7561632.253,	4795719.475
306,	7561487.355,	4795494.336
307,	7561492.617,	4795486.155
308,	7561497.465,	4795477.723
309,	7561501.887,	4795469.059
310,	7561505.872,	4795460.187
311,	7561509.412,	4795451.127
312,	7561512.496,	4795441.902
313,	7561515.117,	4795432.535
314,	7561517.268,	4795423.049
315,	7561518.945,	4795413.468

ОЗНАКА	Y	X	ОЗНАКА	Y	X
316,	7560790.32,	4796457.615	369,	7560410.535,	4796974.033
317,	7560791.737,	4796458.165	370,	7560419.5,	4796977.196
318,	7560793.241,	4796457.951	371,	7560685.657,	4796659.038
319,	7560794.447,	4796457.027	372,	7560660.011,	4796693.268
320,	7560797.718,	4796452.823	373,	7560659.482,	4796695.711
321,	7560840.86,	4796407.703	374,	7560660.986,	4796697.706
322,	7561080.505,	4796330.858	375,	7560652.435,	4796692.499
323,	7561068.428,	4796322.127	376,	7560654.742,	4796693.088
324,	7561040.378,	4796301.467	377,	7560656.751,	4796691.81
325,	7561007.407,	4796279.263	378,	7560638.264,	4796702.936
326,	7560973.85,	4796257.76	379,	7560639.423,	4796704.839
327,	7560940.817,	4796235.039	380,	7560638.949,	4796707.017
328,	7560900.69,	4796208.064	381,	7560635.12,	4796712.68
329,	7560737.755,	4796266.016	382,	7560622.952,	4796725.638
330,	7560746.843,	4796271.034	383,	7560604.782,	4796752.695
331,	7560823.302,	4796323.702	384,	7560606.158,	4796757.82
332,	7560818.65,	4796332.374	385,	7560626.091,	4796728.138
333,	7560819.633,	4796335.339	386,	7560638.255,	4796715.185
334,	7560820.341,	4796336.684	387,	7560642.718,	4796708.584
335,	7560820.664,	4796337.12	388,	7560644.43,	4796707.366
336,	7560818.874,	4796338.849	389,	7560646.521,	4796707.57
337,	7560814.567,	4796333.201	390,	7560713.267,	4796740.97
338,	7560807.391,	4796329.352	391,	7560708.676,	4796820.097
339,	7560805.504,	4796324.936	392,	7560708.306,	4796824.396
340,	7560718.248,	4796430.314	393,	7560707.167,	4796826.5
341,	7560722.044,	4796428.419	394,	7560704.853,	4796827.102
342,	7560730.973,	4796431.402	395,	7560720.507,	4796816.633
343,	7560727.013,	4796443.258	396,	7560718.495,	4796814.963
344,	7560648.02,	4796401.683	397,	7560717.601,	4796812.504
345,	7560584.15,	4796380.37	398,	7560717.374,	4796809.093
346,	7560583.36,	4796394.545	399,	7560717.268,	4796805.675
347,	7560590.231,	4796394.928	400,	7560717.284,	4796802.256
348,	7560595.417,	4796391.28	401,	7560717.422,	4796798.839
349,	7560621.111,	4796556.046	402,	7560719.724,	4796759.148
350,	7560625.097,	4796550.029	403,	7560725.85,	4796841.41
351,	7560559.918,	4796664.127	404,	7560727.365,	4796834.837
352,	7560563.176,	4796663.301	405,	7560728.625,	4796832.317
353,	7560565.673,	4796661.052	406,	7560730.897,	4796830.649
354,	7560566.834,	4796657.899	407,	7560733.679,	4796830.203
355,	7560582.514,	4796665.362	408,	7560793.244,	4796836.65
356,	7560579.158,	4796663.994	409,	7560798.327,	4796837.57
357,	7560576.936,	4796661.132	410,	7560803.398,	4796838.555
358,	7560576.443,	4796657.542	411,	7560808.456,	4796839.607
359,	7560557.102,	4796674.349	412,	7560815.024,	4796842.852
360,	7560560.936,	4796675.275	413,	7560816.324,	4796844.595
361,	7560563.661,	4796678.126	414,	7560816.762,	4796846.724
362,	7560564.412,	4796681.999	415,	7560816.255,	4796848.838
363,	7560573.978,	4796681.743	416,	7560825.33,	4796853.658
364,	7560575.105,	4796678.771	417,	7560827.691,	4796850.344
365,	7560577.591,	4796676.791	418,	7560831.496,	4796848.903
366,	7560580.74,	4796676.36	419,	7560835.459,	4796849.821
367,	7560456.422,	4796895.835	420,	7560842.163,	4796842.719
368,	7560453.723,	4796898.703	421,	7560713.716,	4796841.061

ОЗНАКА	Y	X
422,	7560715.935,	4796842.837
423,	7560716.414,	4796845.638
424,	7560711.783,	4796869.24
425,	7560678.96,	4796872.38
426,	7560679.98,	4796874.98
427,	7560716.978,	4796890.673
428,	7560717.274,	4796896.064
429,	7560717.95,	4796901.42
430,	7560719.004,	4796906.715
431,	7560720.429,	4796911.923
432,	7560730.83,	4796939.97
433,	7560732.32,	4796954.924
434,	7560732.658,	4796959.793
435,	7560732.743,	4796964.673
436,	7560732.574,	4796969.551
437,	7560732.151,	4796974.413
438,	7560723.444,	4796981.402
439,	7560724.085,	4796977.969
440,	7560724.586,	4796974.512
441,	7560724.947,	4796971.038
442,	7560725.214,	4796966.245
443,	7560725.224,	4796961.867
444,	7560725.011,	4796957.493
445,	7560724.578,	4796953.137
446,	7560723.923,	4796948.808
447,	7560723.05,	4796944.517
448,	7560710.402,	4796934.768
449,	7560714.59,	4796934.332
450,	7560717.46,	4796931.25
451,	7560717.598,	4796927.041
452,	7560713.868,	4796915.997
453,	7560712.947,	4796913.1
454,	7560712.133,	4796910.17
455,	7560699.709,	4796931.984
456,	7560685.81,	4796931.772
457,	7560683.394,	4796931.53
458,	7560681.149,	4796932.455
459,	7560679.605,	4796934.328
460,	7560669.16,	4796956.27
461,	7560667.28,	4796960.09
462,	7560666.947,	4796951.613
463,	7560665.91,	4796952.814
464,	7560664.404,	4796953.319
465,	7560662.852,	4796952.984
466,	7560644.634,	4796943.975
467,	7560642.476,	4796942.761
468,	7560640.531,	4796941.229
469,	7560638.845,	4796939.414
470,	7560628.481,	4796921.436
471,	7560628.133,	4796919.127
472,	7560629.547,	4796917.268
473,	7560631.865,	4796916.986

ОЗНАКА	Y	X
474,	7560634.341,	4796913.002
475,	7560633.32,	4796912.348
476,	7560632.865,	4796911.224
477,	7560633.143,	4796910.043
478,	7560637.583,	4796888.091
479,	7560634.426,	4796900.114
480,	7560628.779,	4796909.546
481,	7560628.132,	4796910.209
482,	7560627.256,	4796910.509
483,	7560626.339,	4796910.383
484,	7560613.585,	4796904.069
485,	7560611.741,	4796903.054
486,	7560609.857,	4796902.114
487,	7560607.937,	4796901.25
488,	7560601.007,	4796898.857
489,	7560597.549,	4796898.054
490,	7560594.044,	4796897.488
491,	7560590.509,	4796897.16
492,	7560586.96,	4796897.074
493,	7560573.334,	4796897.205
494,	7560573.503,	4796940.685
495,	7560573.083,	4796961.386
496,	7560573.141,	4796976.275
497,	7560578.081,	4796960.729
498,	7560582.628,	4796979.944
499,	7560590.27,	4796986.05
500,	7560574.908,	4796985.866
501,	7560616.85,	4796911.04
502,	7560618.482,	4796912.092
503,	7560619.879,	4796913.439
504,	7560620.99,	4796915.031
505,	7560578.021,	4796945.356
506,	7560585.04,	4797050.943
507,	7560606.572,	4797061.306
508,	7560608.718,	4797062.817
509,	7560610.26,	4797064.941
510,	7560611.031,	4797067.45
511,	7560611.551,	4797071.325
512,	7560610.809,	4797080.349
513,	7560605.25,	4797056.23
514,	7560608.215,	4797056.023
515,	7560609.546,	4797053.365
516,	7560619.116,	4797027.534
517,	7560620.323,	4797025.088
518,	7560623.012,	4797024.63
519,	7560670.243,	4797036.625
520,	7560673.457,	4797039.565
521,	7560672.08,	4797043.698
522,	7560715.151,	4797049.036
523,	7560716.738,	4797047.181
524,	7560719.179,	4797047.12
525,	7560720.372,	4797042.185
526,	7560718.81,	4797040.712

ОЗНАКА	Y	X
527,	7560718.632,	4797038.573
528,	7560585.026,	4797116.372
529,	7560585.798,	4797113.952
530,	7560584.438,	4797111.807
531,	7560563.63,	4797098.517
532,	7560565.31,	4797096.03
533,	7560587.27,	4797110.056
534,	7560589.366,	4797110.489
535,	7560591.217,	4797109.415
536,	7560463.133,	4797046.573
537,	7560462.289,	4797050.695
538,	7560463.41,	4797054.75
539,	7560466.253,	4797057.853
540,	7560487.85,	4797077.04
541,	7560490.423,	4797079.84
542,	7560491.412,	4797083.513
543,	7560490.593,	4797087.227
544,	7560474.464,	4797113.296
545,	7560476.027,	4797113.525
546,	7560477.268,	4797112.549
547,	7560481.759,	4797113.95
548,	7560481.574,	4797117.047
549,	7560483.661,	4797119.345
550,	7560479.183,	4797128.443
551,	7560474.939,	4797127.724
552,	7560470.936,	4797129.308
553,	7560468.335,	4797132.738
554,	7560451.276,	4797141.721
555,	7560453.476,	4797143.685
556,	7560454.475,	4797146.46
557,	7560454.031,	4797149.376
558,	7560429.208,	4797196.576
559,	7560436.673,	4797201.052
560,	7560449.65,	4797572.63
561,	7560456.139,	4797556.099
562,	7560292.326,	4797281.165
563,	7560291.527,	4797279.347
564,	7560294.026,	4797278.824
565,	7560295.296,	4797278.372
566,	7560296.4,	4797277.596
567,	7560299.969,	4797274.286
568,	7560300.558,	4797273.635
569,	7560301.024,	4797272.891
570,	7560304.525,	4797266.026
571,	7560304.716,	4797265.652
572,	7560307.827,	4797261.207
573,	7560308.305,	4797260.356
574,	7560308.61,	4797259.429
575,	7560308.729,	4797258.46
576,	7560308.788,	4797255.982
577,	7560313.33,	4797251.747
578,	7560319.395,	4797245.885
579,	7560319.987,	4797245.199

ОЗНАКА	Y	X
580,	7560320.445,	4797244.417
581,	7560320.755,	4797243.565
582,	7560321.774,	4797239.702
583,	7560323.712,	4797240.351
584,	7560324.568,	4797240.556
585,	7560325.447,	4797240.608
586,	7560326.321,	4797240.505
587,	7560330.765,	4797239.577
588,	7560328.411,	4797240.853
589,	7560326.124,	4797242.247
590,	7560323.912,	4797243.755
591,	7560321.778,	4797245.373
592,	7560319.73,	4797247.097
593,	7560317.771,	4797248.924
594,	7560315.908,	4797250.847
595,	7560314.145,	4797252.862
596,	7560312.487,	4797254.964
597,	7560310.937,	4797257.148
598,	7560304.851,	4797266.201
599,	7560331.161,	4797239.495
600,	7560331.873,	4797239.29
601,	7560332.548,	4797238.982
602,	7560335.279,	4797237.482
603,	7560338.117,	4797235.922
604,	7560338.615,	4797235.61
605,	7560339.072,	4797235.241
606,	7560347.242,	4797227.821
607,	7560352.544,	4797222.999
608,	7560352.928,	4797222.609
609,	7560353.268,	4797222.179
610,	7560353.558,	4797221.715
611,	7560361.906,	4797206.581
612,	7560365.49,	4797203.908
613,	7560366.96,	4797202.161
614,	7560367.5,	4797199.943
615,	7560366.998,	4797197.715
616,	7560363.428,	4797190.366
617,	7560362.683,	4797189.246
618,	7560361.666,	4797188.365
619,	7560360.451,	4797187.787
620,	7560354.904,	4797186.015
621,	7560355.483,	4797185.497
622,	7560355.813,	4797185.173
623,	7560356.112,	4797184.82
624,	7560359.022,	4797181.04
625,	7560359.156,	4797180.858
626,	7560359.281,	4797180.67
627,	7560371.572,	4797161.312
628,	7560375.522,	4797158.435
629,	7560377.475,	4797157.212
630,	7560377.886,	4797156.955
631,	7560385.077,	4797152.582
632,	7560390.354,	4797151.371

ОЗНАКА	Y	X
633,	7560391.5,	4797152.005
634,	7560392.813,	4797152.506
635,	7560394.214,	4797152.621
636,	7560395.592,	4797152.342
637,	7560398.242,	4797151.402
638,	7560398.623,	4797151.249
639,	7560398.991,	4797151.065
640,	7560399.814,	4797150.495
641,	7560400.507,	4797149.772
642,	7560397.875,	4797151.65
643,	7560396.718,	4797152.146
644,	7560395.525,	4797152.55
645,	7560394.304,	4797152.86
646,	7560393.062,	4797153.075
647,	7560386.403,	4797154.011
648,	7560383.13,	4797154.72
649,	7560379.996,	4797155.903
650,	7560377.069,	4797157.532
651,	7560374.414,	4797159.574
652,	7560372.087,	4797161.983
653,	7560370.14,	4797164.708
654,	7560368.211,	4797167.874
655,	7560366.807,	4797170.571
656,	7560365.775,	4797173.431
657,	7560365.133,	4797176.403
658,	7560364.894,	4797179.434
659,	7560365.061,	4797182.47
660,	7560365.631,	4797185.457
661,	7560366.594,	4797188.34
662,	7560367.332,	4797190.138
663,	7560368.191,	4797192.851
664,	7560368.592,	4797195.669
665,	7560368.525,	4797198.514
666,	7560367.991,	4797201.31
667,	7560367.004,	4797203.98
668,	7560365.591,	4797206.451
669,	7560355.793,	4797220.716
670,	7560354.095,	4797223.034
671,	7560352.26,	4797225.244
672,	7560350.293,	4797227.339
673,	7560348.202,	4797229.31
674,	7560345.996,	4797231.151
675,	7560343.682,	4797232.854
676,	7560341.268,	4797234.413
677,	7560338.765,	4797235.823
678,	7560336.18,	4797237.078
679,	7560405.117,	4797143.882
680,	7560405.371,	4797143.527
681,	7560405.593,	4797143.152
682,	7560405.781,	4797142.758
683,	7560405.839,	4797142.616
684,	7560405.892,	4797142.471
685,	7560407.222,	4797138.721

ОЗНАКА	Y	X
686,	7560407.473,	4797137.66
687,	7560407.487,	4797136.569
688,	7560404.903,	4797109.82
689,	7560409.131,	4797093.786
690,	7560420.196,	4797074.161
691,	7560424.727,	4797070.672
692,	7560424.873,	4797071.269
693,	7560425.726,	4797073.075
694,	7560427.217,	4797074.403
695,	7560429.987,	4797076.013
696,	7560430.998,	4797076.459
697,	7560432.082,	4797076.673
698,	7560435.182,	4797076.933
699,	7560437.39,	4797076.618
700,	7560439.242,	4797075.375
701,	7560443.813,	4797070.515
702,	7560444.604,	4797069.401
703,	7560445.064,	4797068.114
704,	7560445.974,	4797063.764
705,	7560445.994,	4797063.663
706,	7560446.012,	4797063.562
707,	7560447.28,	4797062.96
708,	7560448.33,	4797062.028
709,	7560453.43,	4797056.028
710,	7560453.863,	4797055.435
711,	7560454.205,	4797054.784
712,	7560454.251,	4797054.675
713,	7560454.294,	4797054.566
714,	7560456.084,	4797049.856
715,	7560456.394,	4797047.674
716,	7560455.735,	4797045.57
717,	7560453.965,	4797042.52
718,	7560453.283,	4797041.605
719,	7560452.412,	4797040.869
720,	7560449.644,	4797039.024
721,	7560451.564,	4797036.625
722,	7560455.675,	4797036.158
723,	7560456.292,	4797036.048
724,	7560456.891,	4797035.862
725,	7560461.901,	4797033.952
726,	7560463.482,	4797032.981
727,	7560464.6,	4797031.5
728,	7560466.29,	4797028.09
729,	7560466.733,	4797026.745
730,	7560466.781,	4797025.33
731,	7560466.331,	4797021.19
732,	7560465.957,	4797019.762
733,	7560465.182,	4797018.507
734,	7560461.952,	4797014.677
735,	7560461.396,	4797014.114
736,	7560460.759,	4797013.647
737,	7560459.943,	4797013.143
738,	7560460.703,	4797009.339

ОЗНАКА	Y	X
739,	7560460.778,	4797008.834
740,	7560460.8,	4797008.323
741,	7560460.795,	4797007.682
742,	7560461.668,	4797006.806
743,	7560469.611,	4797006.248
744,	7560479.34,	4797002.525
745,	7560480.943,	4797001.467
746,	7560482.03,	4796999.883
747,	7560482.439,	4796998.007
748,	7560482.569,	4796991.917
749,	7560482.558,	4796991.458
750,	7560482.504,	4796991.002
751,	7560481.351,	4796983.962
752,	7560481.52,	4796980.697
753,	7560482.609,	4796978.486
754,	7560485.236,	4796974.56
755,	7560485.668,	4796973.768
756,	7560485.95,	4796972.911
757,	7560488.681,	4796961.151
758,	7560488.803,	4796960.293
759,	7560488.775,	4796959.427
760,	7560487.723,	4796950.612
761,	7560491.123,	4796951.833
762,	7560483.131,	4796998.581
763,	7560482.459,	4797000.691
764,	7560481.234,	4797002.536
765,	7560479.551,	4797003.975
766,	7560472.68,	4797008.362
767,	7560470.193,	4797010.477
768,	7560468.368,	4797013.184
769,	7560467.341,	4797016.283
770,	7560467.186,	4797019.544
771,	7560467.665,	4797024.904
772,	7560467.667,	4797026.308
773,	7560467.423,	4797027.69
774,	7560466.942,	4797029.009
775,	7560454.77,	4797054.999
776,	7560421.785,	4797120.149
777,	7560448.978,	4797134.321
778,	7560454.209,	4797135.435
779,	7560459.265,	4797133.694
780,	7560462.701,	4797129.596
781,	7560487.66,	4796950.087
782,	7560489.686,	4796947.345
783,	7560503.569,	4796935.412
784,	7560504.629,	4796934.14
785,	7560505.215,	4796932.592
786,	7560506.345,	4796926.892
787,	7560506.386,	4796925.191
788,	7560505.855,	4796923.574
789,	7560502.916,	4796918.042
790,	7560502.448,	4796916.209
791,	7560503.551,	4796914.9

ОЗНАКА	Y	X
792,	7560514.015,	4796907.956
793,	7560514.636,	4796907.469
794,	7560515.173,	4796906.89
795,	7560519.433,	4796901.5
796,	7560520.309,	4796900.061
797,	7560520.51,	4796898.388
798,	7560520.494,	4796891.54
799,	7560520.804,	4796891.151
800,	7560523.867,	4796890.06
801,	7560524.676,	4796889.688
802,	7560525.406,	4796889.178
803,	7560529.596,	4796885.658
804,	7560530.545,	4796884.596
805,	7560531.156,	4796883.309
806,	7560533.696,	4796875.109
807,	7560533.918,	4796873.487
808,	7560533.604,	4796871.88
809,	7560531.668,	4796866.697
810,	7560533.785,	4796864.887
811,	7560534.798,	4796864.468
812,	7560543.369,	4796866.074
813,	7560544.39,	4796866.159
814,	7560545.407,	4796866.034
815,	7560552.997,	4796864.294
816,	7560554.949,	4796863.367
817,	7560556.328,	4796861.704
818,	7560558.75,	4796856.987
819,	7560565.978,	4796844.511
820,	7560570.306,	4796840.255
821,	7560571.333,	4796838.801
822,	7560571.785,	4796837.079
823,	7560572.475,	4796828.249
824,	7560572.322,	4796826.576
825,	7560571.624,	4796825.047
826,	7560566.268,	4796817.177
827,	7560566.401,	4796811.824
828,	7560569.57,	4796805.334
829,	7560570.408,	4796804.396
830,	7560573.826,	4796802.417
831,	7560574.499,	4796801.949
832,	7560575.088,	4796801.377
833,	7560579.398,	4796796.437
834,	7560579.979,	4796795.618
835,	7560580.384,	4796794.698
836,	7560577.383,	4796780.525
837,	7560575.848,	4796779.175
838,	7560575.055,	4796776.213
839,	7560572.257,	4796778.139
840,	7560573.327,	4796761.141
841,	7560573.32,	4796761.079
842,	7560573.312,	4796761.018
843,	7560572.637,	4796756.189
844,	7560573.289,	4796755.4

ОЗНАКА	Y	X
845,	7560578.636,	4796750.586
846,	7560578.728,	4796750.501
847,	7560578.818,	4796750.413
848,	7560583.328,	4796745.923
849,	7560583.672,	4796745.544
850,	7560583.975,	4796745.131
851,	7560589.405,	4796736.891
852,	7560589.816,	4796736.132
853,	7560590.091,	4796735.312
854,	7560593.861,	4796719.682
855,	7560593.93,	4796719.345
856,	7560593.976,	4796719.004
857,	7560595.116,	4796707.514
858,	7560595.138,	4796706.88
859,	7560595.08,	4796706.249
860,	7560593.28,	4796694.709
861,	7560593.263,	4796694.607
862,	7560593.244,	4796694.504
863,	7560592.22,	4796689.362
864,	7560592.668,	4796687.364
865,	7560593.409,	4796686.58
866,	7560600.591,	4796684.876
867,	7560609.9,	4796688.69
868,	7560613.622,	4796690.78
869,	7560615.731,	4796691.408
870,	7560617.905,	4796691.071
871,	7560620.868,	4796689.902
872,	7560617.989,	4796687.813
873,	7560635.117,	4796679.257
874,	7560635.415,	4796678.816
875,	7560635.664,	4796678.347
876,	7560632.725,	4796677.447
877,	7560644.63,	4796660.613
878,	7560644.822,	4796660.242
879,	7560644.983,	4796659.856
880,	7560650.663,	4796647.467
881,	7560650.683,	4796647.432
882,	7560650.702,	4796647.398
883,	7560653.762,	4796641.828
884,	7560653.89,	4796641.578
885,	7560654.004,	4796641.322
886,	7560661.524,	4796623.042
887,	7560661.831,	4796621.967
888,	7560661.892,	4796620.85
889,	7560661.636,	4796616.448
890,	7560661.501,	4796612.063
891,	7560662.101,	4796611.414
892,	7560666.231,	4796609.319
893,	7560667.055,	4796608.795
894,	7560667.761,	4796608.12
895,	7560675.311,	4796599.34
896,	7560675.86,	4796598.564
897,	7560676.251,	4796597.697

ОЗНАКА	Y	X
898,	7560677.784,	4796597.444
899,	7560682.13,	4796598.546
900,	7560683.076,	4796598.692
901,	7560684.032,	4796598.655
902,	7560694.862,	4796597.185
903,	7560696.401,	4796596.714
904,	7560697.711,	4796595.78
905,	7560702.731,	4796590.8
906,	7560703.019,	4796590.489
907,	7560703.28,	4796590.154
908,	7560712.6,	4796577.094
909,	7560712.885,	4796576.647
910,	7560713.121,	4796576.172
911,	7560714.511,	4796572.952
912,	7560714.92,	4796570.97
913,	7560714.511,	4796568.989
914,	7560712.841,	4796565.119
915,	7560712.258,	4796564.11
916,	7560711.457,	4796563.264
917,	7560709.97,	4796562.021
918,	7560703.238,	4796542.305
919,	7560703.322,	4796541.831
920,	7560704.383,	4796540.224
921,	7560704.666,	4796539.737
922,	7560704.893,	4796539.222
923,	7560706.793,	4796534.142
924,	7560707.069,	4796533.03
925,	7560707.084,	4796531.885
926,	7560706.626,	4796527.369
927,	7560707.47,	4796524.921
928,	7560709.972,	4796521.142
929,	7560711.88,	4796520.017
930,	7560712.326,	4796519.721
931,	7560712.737,	4796519.379
932,	7560714.668,	4796517.59
933,	7560718.872,	4796518.822
934,	7560723.869,	4796523.92
935,	7560724.613,	4796524.544
936,	7560725.463,	4796525.012
937,	7560730.573,	4796527.212
938,	7560731.877,	4796527.575
939,	7560733.231,	4796527.573
940,	7560736.141,	4796527.173
941,	7560738.853,	4796525.893
942,	7560740.344,	4796523.291
943,	7560743.833,	4796507.385
944,	7560747.97,	4796494.532
945,	7560748.094,	4796494.071
946,	7560748.174,	4796493.6
947,	7560749.364,	4796483.75
948,	7560749.341,	4796482.383
949,	7560748.948,	4796481.073
950,	7560747.158,	4796477.153

ОЗНАКА	Y	X
951,	7560744.944,	4796469.292
952,	7560745.755,	4796463.279
953,	7560745.73,	4796461.777
954,	7560745.261,	4796460.351
955,	7560742.53,	4796454.961
956,	7560742.296,	4796454.547
957,	7560742.023,	4796454.158
958,	7560738.407,	4796449.49
959,	7560738.587,	4796449.303
960,	7560744.956,	4796445.918
961,	7560747.242,	4796445.839
962,	7560752.126,	4796448.898
963,	7560753.751,	4796449.553
964,	7560755.502,	4796449.608
965,	7560758.382,	4796449.188
966,	7560758.842,	4796449.098
967,	7560759.292,	4796448.966
968,	7560775.665,	4796446.488
969,	7560777.019,	4796446.235
970,	7560779.555,	4796444.934
971,	7560780.968,	4796442.46
972,	7560783.908,	4796429.9
973,	7560785.289,	4796423.987
974,	7560785.416,	4796423.063
975,	7560785.368,	4796422.132
976,	7560784.368,	4796415.242
977,	7560783.739,	4796413.441
978,	7560782.482,	4796412.007
979,	7560778.157,	4796408.657
980,	7560776.158,	4796405.351
981,	7560774.78,	4796400.008
982,	7560775.963,	4796398.183
983,	7560783.007,	4796393.696
984,	7560786.08,	4796392.765
985,	7560787.022,	4796392.371
986,	7560787.864,	4796391.793
987,	7560790.456,	4796389.595
988,	7560791.135,	4796389.082
989,	7560799.473,	4796387.966
990,	7560800.5,	4796387.716
991,	7560801.452,	4796387.255
992,	7560808.602,	4796382.805
993,	7560810.192,	4796381.223
994,	7560810.93,	4796379.105
995,	7560811.18,	4796376.825
996,	7560811.054,	4796375.04
997,	7560810.307,	4796373.414
998,	7560808.607,	4796370.984
999,	7560808.329,	4796370.622
1000,	7560808.018,	4796370.287
1001,	7560808.757,	4796369.64
1002,	7560809.355,	4796368.862
1003,	7560811.085,	4796366.082

ОЗНАКА	Y	X
1004,	7560811.383,	4796365.529
1005,	7560811.608,	4796364.944
1006,	7560813.367,	4796359.368
1007,	7560820.36,	4796353.091
1008,	7560829.005,	4796346.791
1009,	7560829.488,	4796346.39
1010,	7560829.917,	4796345.932
1011,	7560833.497,	4796341.592
1012,	7560834.625,	4796338.802
1013,	7560833.947,	4796335.871
1014,	7560832.016,	4796332.594
1015,	7560832.781,	4796331.73
1016,	7560833.328,	4796330.714
1017,	7560834.808,	4796326.984
1018,	7560834.911,	4796326.7
1019,	7560834.996,	4796326.409
1020,	7560837.654,	4796328.466
1021,	7560837.52,	4796328.966
1022,	7560837.438,	4796329.478
1023,	7560836.998,	4796333.588
1024,	7560837.215,	4796335.667
1025,	7560838.264,	4796337.476
1026,	7560842.574,	4796342.236
1027,	7560844.896,	4796343.685
1028,	7560847.633,	4796343.693
1029,	7560851.723,	4796342.543
1030,	7560852.657,	4796342.176
1031,	7560853.498,	4796341.631
1032,	7560858.798,	4796337.381
1033,	7560859.247,	4796336.974
1034,	7560859.643,	4796336.516
1035,	7560863.433,	4796331.556
1036,	7560864.045,	4796330.514
1037,	7560864.39,	4796329.356
1038,	7560865.58,	4796322.336
1039,	7560865.502,	4796320.291
1040,	7560864.611,	4796318.449
1041,	7560861.761,	4796314.749
1042,	7560860.618,	4796313.67
1043,	7560859.196,	4796312.999
1044,	7560858.393,	4796312.765
1045,	7560858.435,	4796312.242
1046,	7560858.448,	4796311.708
1047,	7560858.404,	4796311.176
1048,	7560857.864,	4796307.206
1049,	7560857.714,	4796306.495
1050,	7560857.463,	4796305.813
1051,	7560854.638,	4796299.592
1052,	7560855.678,	4796297.007
1053,	7560855.982,	4796295.902
1054,	7560856.025,	4796294.757
1055,	7560855.945,	4796293.715
1056,	7560857.016,	4796294.797

ОЗНАКА	Y	X
1057,	7560858.656,	4796295.899
1058,	7560860.596,	4796296.28
1059,	7560872.016,	4796300.478
1060,	7560875.366,	4796300.842
1061,	7560878.186,	4796298.998
1062,	7560881.056,	4796295.208
1063,	7560881.794,	4796293.829
1064,	7560882.069,	4796292.29
1065,	7560882.161,	4796287.694
1066,	7560882.502,	4796287.534
1067,	7560882.83,	4796287.349
1068,	7560885.35,	4796285.799
1069,	7560886.489,	4796284.837
1070,	7560887.294,	4796283.581
1071,	7560887.835,	4796282.371
1072,	7560892.147,	4796279.322
1073,	7560894.04,	4796276.708
1074,	7560893.941,	4796273.482
1075,	7560893.309,	4796271.8
1076,	7560891.962,	4796266.942
1077,	7560892.034,	4796262.694
1078,	7560892.53,	4796258.857
1079,	7560895.305,	4796257.426
1080,	7560896.69,	4796254.627
1081,	7560897.28,	4796250.497
1082,	7560897.068,	4796248.193
1083,	7560895.842,	4796246.231
1084,	7560891.075,	4796241.527
1085,	7560894.772,	4796240.108
1086,	7560895.964,	4796239.452
1087,	7560896.935,	4796238.499
1088,	7560898.165,	4796236.909
1089,	7560898.405,	4796236.571
1090,	7560898.616,	4796236.214
1091,	7560901.856,	4796230.174
1092,	7560902.422,	4796228.341
1093,	7560902.256,	4796226.43
1094,	7560900.846,	4796221.52
1095,	7560899.925,	4796219.753
1096,	7560898.388,	4796218.486
1097,	7560895.226,	4796216.803
1098,	7560894.215,	4796214.05
1099,	7560893.427,	4796211.535
1100,	7560895.193,	4796210.426
1101,	7560896.863,	4796209.89
1102,	7560898.547,	4796210.379
1103,	7560899.808,	4796206.309
1104,	7560900.853,	4796204.646
1105,	7560902.053,	4796203.996
1106,	7560903.784,	4796202.441
1107,	7560904.625,	4796200.271
1108,	7560905.051,	4796197.12
1109,	7560907.314,	4796191.927

ОЗНАКА	Y	X
1110,	7560907.35,	4796191.843
1111,	7560907.384,	4796191.758
1112,	7560908.254,	4796189.542
1113,	7560908.277,	4796189.548
1114,	7560908.299,	4796189.553
1115,	7560910.939,	4796190.183
1116,	7560912.587,	4796190.296
1117,	7560914.181,	4796189.866
1118,	7560915.168,	4796189.268
1119,	7560915.992,	4796188.459
1120,	7560918.702,	4796185.099
1121,	7560919.332,	4796184.094
1122,	7560919.707,	4796182.968
1123,	7560919.856,	4796182.244
1124,	7560923.768,	4796180.807
1125,	7560926.875,	4796181.911
1126,	7560928.938,	4796182.185
1127,	7560930.933,	4796181.596
1128,	7560934.253,	4796179.796
1129,	7560935.641,	4796178.684
1130,	7560936.551,	4796177.157
1131,	7560943.531,	4796158.557
1132,	7560943.775,	4796157.661
1133,	7560943.85,	4796156.736
1134,	7560943.81,	4796153.606
1135,	7560942.943,	4796150.856
1136,	7560940.701,	4796149.041
1137,	7560939.913,	4796148.719
1138,	7560943.726,	4796148.277
1139,	7560945.107,	4796147.911
1140,	7560946.328,	4796147.17
1141,	7560950.194,	4796143.988
1142,	7560952.775,	4796142.066
1143,	7560959.483,	4796140.918
1144,	7560960.069,	4796140.781
1145,	7560960.634,	4796140.575
1146,	7560973.674,	4796134.905
1147,	7560975.105,	4796133.963
1148,	7560976.134,	4796132.592
1149,	7560976.677,	4796130.151
1150,	7560975.97,	4796127.751
1151,	7560968.338,	4796115.004
1152,	7560969.5,	4796114.864
1153,	7560971.165,	4796114.357
1154,	7560972.556,	4796113.311
1155,	7560974.646,	4796111.071
1156,	7560975.33,	4796110.143
1157,	7560975.783,	4796109.084
1158,	7560976.793,	4796105.684
1159,	7560976.927,	4796105.114
1160,	7560976.993,	4796104.533
1161,	7560977.402,	4796097.038
1162,	7560978.531,	4796097.263

ОЗНАКА	Y	X
1163,	7560980.996,	4796097.134
1164,	7560983.098,	4796095.842
1165,	7560988.348,	4796090.432
1166,	7560989.666,	4796087.916
1167,	7560989.4,	4796085.088
1168,	7560989.159,	4796084.486
1169,	7560989.326,	4796084.532
1170,	7560990.824,	4796084.707
1171,	7560992.305,	4796084.428
1172,	7560996.865,	4796082.828
1173,	7560998.264,	4796082.069
1174,	7560999.353,	4796080.909
1175,	7560999.552,	4796080.615
1176,	7561000.934,	4796081.542
1177,	7561003.254,	4796082.368
1178,	7561005.687,	4796081.987
1179,	7561009.126,	4796080.515
1180,	7561010.31,	4796083.125
1181,	7561012.733,	4796084.655
1182,	7561014.663,	4796085.195
1183,	7561015.657,	4796085.368
1184,	7561016.665,	4796085.337
1185,	7561026.575,	4796084.027
1186,	7561027.64,	4796083.765
1187,	7561028.622,	4796083.277
1188,	7561031.892,	4796081.177
1189,	7561033.168,	4796079.999
1190,	7561033.964,	4796078.455
1191,	7561035.784,	4796072.605
1192,	7561035.996,	4796071.487
1193,	7561035.95,	4796070.35
1194,	7561035.771,	4796069.198
1195,	7561038.337,	4796064.206
1196,	7561038.853,	4796062.528
1197,	7561038.757,	4796060.775
1198,	7561037.607,	4796055.885
1199,	7561037.096,	4796054.575
1200,	7561036.24,	4796053.459
1201,	7561034.74,	4796051.989
1202,	7561033.735,	4796051.227
1203,	7561032.572,	4796050.741
1204,	7561032.909,	4796048.611
1205,	7561032.97,	4796047.773
1206,	7561032.89,	4796046.937
1207,	7561032.282,	4796043.588
1208,	7561033.598,	4796042.293
1209,	7561034.487,	4796041.111
1210,	7561034.991,	4796039.721
1211,	7561035.09,	4796039.231
1212,	7561036.003,	4796039.665
1213,	7561038.037,	4796040.149
1214,	7561040.09,	4796039.758
1215,	7561042.37,	4796038.798

ОЗНАКА	Y	X
1216,	7561044.27,	4796037.392
1217,	7561045.312,	4796035.271
1218,	7561047.022,	4796027.551
1219,	7561047.14,	4796026.438
1220,	7561047.007,	4796025.325
1221,	7561045.937,	4796020.775
1222,	7561043.645,	4796017.634
1223,	7561039.795,	4796017.085
1224,	7561039.196,	4796017.243
1225,	7561038.116,	4796016.548
1226,	7561041.01,	4796016.413
1227,	7561043.343,	4796014.696
1228,	7561047.148,	4796009.612
1229,	7561058.282,	4796003.839
1230,	7561059.779,	4796002.65
1231,	7561060.722,	4796000.987
1232,	7561062.502,	4795995.667
1233,	7561062.666,	4795993.115
1234,	7561061.547,	4795990.815
1235,	7561058.756,	4795987.577
1236,	7561052.958,	4795978.801
1237,	7561050.522,	4795975.114
1238,	7561049.805,	4795974.255
1239,	7561048.914,	4795973.578
1240,	7561045.143,	4795971.324
1241,	7561043.292,	4795965.143
1242,	7561048.455,	4795961.708
1243,	7561052.185,	4795961.502
1244,	7561053.457,	4795961.265
1245,	7561054.625,	4795960.709
1246,	7561059.805,	4795957.359
1247,	7561060.561,	4795956.759
1248,	7561061.187,	4795956.026
1249,	7561066.917,	4795947.836
1250,	7561067.171,	4795947.434
1251,	7561067.385,	4795947.01
1252,	7561074.695,	4795930.65
1253,	7561074.867,	4795930.211
1254,	7561074.996,	4795929.759
1255,	7561079.454,	4795910.881
1256,	7561084.601,	4795890.982
1257,	7561084.621,	4795890.9
1258,	7561084.64,	4795890.819
1259,	7561093.685,	4795850.27
1260,	7561094.912,	4795844.994
1261,	7561108.541,	4795832.819
1262,	7561108.584,	4795832.78
1263,	7561108.627,	4795832.74
1264,	7561126.137,	4795816.35
1265,	7561126.173,	4795816.316
1266,	7561126.208,	4795816.282
1267,	7561140.298,	4795802.562
1268,	7561140.504,	4795802.349

ОЗНАКА	Y	X
1269,	7561140.697,	4795802.125
1270,	7561153.197,	4795786.675
1271,	7561153.222,	4795786.644
1272,	7561153.246,	4795786.614
1273,	7561161.276,	4795776.364
1274,	7561161.479,	4795776.085
1275,	7561162.224,	4795774.349
1276,	7561162.204,	4795772.122
1277,	7561161.54,	4795769.33
1278,	7561163.497,	4795769.33
1279,	7561168.879,	4795770.58
1280,	7561171.225,	4795770.56
1281,	7561173.304,	4795769.471
1282,	7561176.389,	4795766.769
1283,	7561180.86,	4795765.923
1284,	7561182.477,	4795765.312
1285,	7561183.79,	4795764.188
1286,	7561185.492,	4795762.12
1287,	7561188.206,	4795761.586
1288,	7561190.903,	4795760.084
1289,	7561192.203,	4795757.284
1290,	7561192.623,	4795753.834
1291,	7561192.613,	4795752.55
1292,	7561192.277,	4795751.31
1293,	7561190.817,	4795747.8
1294,	7561190.678,	4795747.495
1295,	7561190.519,	4795747.201
1296,	7561186.001,	4795739.455
1297,	7561187.436,	4795737.761
1298,	7561187.971,	4795736.993
1299,	7561188.354,	4795736.139
1300,	7561188.648,	4795735.274
1301,	7561188.823,	4795735.292
1302,	7561189.801,	4795735.3
1303,	7561190.763,	4795735.116
1304,	7561194.633,	4795733.976
1305,	7561195.773,	4795733.479
1306,	7561196.756,	4795732.716
1307,	7561199.314,	4795730.157
1308,	7561202.923,	4795727.727
1309,	7561203.874,	4795726.894
1310,	7561204.585,	4795725.85
1311,	7561206.205,	4795722.67
1312,	7561206.749,	4795720.504
1313,	7561206.296,	4795718.318
1314,	7561204.875,	4795715.214
1315,	7561204.757,	4795710.179
1316,	7561204.679,	4795706.813
1317,	7561204.379,	4795705.22
1318,	7561203.584,	4795703.807
1319,	7561202.051,	4795701.89
1320,	7561202.31,	4795701.008
1321,	7561204.343,	4795696.821

ОЗНАКА	Y	X
1322,	7561209.216,	4795695.304
1323,	7561210.279,	4795694.831
1324,	7561211.204,	4795694.126
1325,	7561215.365,	4795690.106
1326,	7561215.792,	4795689.636
1327,	7561216.157,	4795689.117
1328,	7561220.831,	4795681.467
1329,	7561230.02,	4795670.514
1330,	7561230.481,	4795669.866
1331,	7561230.834,	4795669.154
1332,	7561231.904,	4795666.474
1333,	7561232.256,	4795664.81
1334,	7561232.031,	4795663.125
1335,	7561231.118,	4795660.21
1336,	7561232.702,	4795659.229
1337,	7561233.382,	4795659.368
1338,	7561236.677,	4795662.074
1339,	7561237.63,	4795662.69
1340,	7561238.698,	4795663.075
1341,	7561241.528,	4795663.745
1342,	7561242.757,	4795663.879
1343,	7561243.982,	4795663.708
1344,	7561250.842,	4795661.858
1345,	7561251.393,	4795661.674
1346,	7561251.919,	4795661.428
1347,	7561256.952,	4795658.706
1348,	7561263.324,	4795655.1
1349,	7561264.862,	4795653.692
1350,	7561265.691,	4795651.778
1351,	7561267.691,	4795641.858
1352,	7561267.757,	4795640.298
1353,	7561267.338,	4795638.794
1354,	7561264.73,	4795633.089
1355,	7561264.845,	4795633.021
1356,	7561270.498,	4795632.899
1357,	7561272.33,	4795632.508
1358,	7561273.89,	4795631.471
1359,	7561278.88,	4795626.581
1360,	7561279.795,	4795625.357
1361,	7561280.298,	4795623.913
1362,	7561281.198,	4795619.013
1363,	7561281.231,	4795618.81
1364,	7561281.255,	4795618.606
1365,	7561281.366,	4795617.499
1366,	7561283.161,	4795618.838
1367,	7561284.474,	4795619.541
1368,	7561285.936,	4795619.825
1369,	7561290.376,	4795620.015
1370,	7561292.62,	4795619.589
1371,	7561294.441,	4795618.209
1372,	7561296.477,	4795615.751
1373,	7561301.521,	4795615.71
1374,	7561302.222,	4795615.655

ОЗНАКА	Y	X
1375,	7561302.909,	4795615.501
1376,	7561321.249,	4795610.031
1377,	7561322.791,	4795609.261
1378,	7561323.98,	4795608.014
1379,	7561326.06,	4795604.894
1380,	7561326.895,	4795601.896
1381,	7561325.796,	4795598.985
1382,	7561324.123,	4795596.907
1383,	7561324.271,	4795596.82
1384,	7561324.415,	4795596.729
1385,	7561329.195,	4795593.589
1386,	7561330.98,	4795591.526
1387,	7561331.417,	4795588.834
1388,	7561330.867,	4795584.094
1389,	7561329.906,	4795581.679
1390,	7561327.863,	4795580.072
1391,	7561324.666,	4795578.706
1392,	7561324.009,	4795577.816
1393,	7561324.281,	4795577.464
1394,	7561325.021,	4795576.129
1395,	7561325.325,	4795574.633
1396,	7561325.97,	4795562.379
1397,	7561325.949,	4795561.516
1398,	7561325.78,	4795560.669
1399,	7561327.217,	4795560.112
1400,	7561328.6,	4795559.3
1401,	7561329.655,	4795558.092
1402,	7561332.225,	4795553.962
1403,	7561332.512,	4795553.433
1404,	7561332.733,	4795552.873
1405,	7561333.913,	4795549.263
1406,	7561334.146,	4795548.081
1407,	7561334.09,	4795546.877
1408,	7561333.96,	4795546.107
1409,	7561339.215,	4795543.724
1410,	7561340.677,	4795542.714
1411,	7561341.694,	4795541.256
1412,	7561343.764,	4795536.746
1413,	7561344.204,	4795535.055
1414,	7561344.036,	4795533.316
1415,	7561341.761,	4795525.165
1416,	7561341.837,	4795524.702
1417,	7561342.55,	4795520.35
1418,	7561347.342,	4795514.742
1419,	7561352.62,	4795517.178
1420,	7561355.212,	4795521.292
1421,	7560428.1,	4797075.03
1422,	7560428.15,	4797074.945
1423,	7560293.329,	4797275.905
1424,	7560296.414,	4797277.583
1425,	7560302.139,	4797264.103
1426,	7560305.769,	4797256.751
1427,	7560306.206,	4797254.823

ОЗНАКА	Y	X
1428,	7560307.357,	4797253.215
1429,	7560318.873,	4797238.937
1430,	7560320.349,	4797237.062
1431,	7560322.727,	4797236.857
1432,	7560324.408,	4797237.42
1433,	7560325.185,	4797237.571
1434,	7560325.974,	4797237.513
1435,	7560345.225,	4797225.601
1436,	7560348.317,	4797222.788
1437,	7560350.557,	4797220.387
1438,	7560352.373,	4797217.652
1439,	7560359.071,	4797205.511
1440,	7560359.68,	4797204.64
1441,	7560360.459,	4797203.918
1442,	7560354.014,	4797188.88
1443,	7560351.972,	4797186.653
1444,	7560352.904,	4797183.779
1445,	7560353.483,	4797183.261
1446,	7560353.615,	4797183.131
1447,	7560353.735,	4797182.99
1448,	7560368.835,	4797160.025
1449,	7560369.41,	4797159.284
1450,	7560370.113,	4797158.663
1451,	7560373.841,	4797155.948
1452,	7560376.31,	4797154.402
1453,	7560383.242,	4797150.187
1454,	7560383.957,	4797149.827
1455,	7560384.721,	4797149.586
1456,	7560388.937,	4797148.618
1457,	7560390.752,	4797148.541
1458,	7560392.476,	4797149.117
1459,	7560402.291,	4797142.626
1460,	7560404.016,	4797139.263
1461,	7560404.37,	4797135.501
1462,	7560402.037,	4797111.355
1463,	7560402.023,	4797109.587
1464,	7560402.321,	4797107.844
1465,	7560406.001,	4797093.891
1466,	7560406.404,	4797092.679
1467,	7560406.959,	4797091.529
1468,	7560416.884,	4797073.927
1469,	7560418.037,	4797072.29
1470,	7560419.493,	4797070.916
1471,	7560424.113,	4797067.358
1472,	7560425.995,	4797067.055
1473,	7560427.276,	4797068.467
1474,	7560443.053,	4797063.069
1475,	7560443.75,	4797061.592
1476,	7560445.117,	4797060.699
1477,	7560447.072,	4797040.916
1478,	7560446.205,	4797039.558
1479,	7560446.62,	4797038.002
1480,	7560449.48,	4797034.428

ОЗНАКА	Y	X
1481,	7560450.075,	4797033.927
1482,	7560450.816,	4797033.691
1483,	7560457.775,	4797015.33
1484,	7560456.993,	4797014.426
1485,	7560456.866,	4797013.237
1486,	7560457.565,	4797008.079
1487,	7560459.1,	4797005.103
1488,	7560462.169,	4797003.764
1489,	7560468.214,	4797003.339
1490,	7560468.943,	4797003.233
1491,	7560469.65,	4797003.021
1492,	7560478.338,	4796984.129
1493,	7560478.556,	4796979.925
1494,	7560480.006,	4796976.982
1495,	7560484.775,	4796951.23
1496,	7560484.906,	4796949.358
1497,	7560485.719,	4796947.666
1498,	7560487.475,	4796945.29
1499,	7560500.098,	4796919.133
1500,	7560499.767,	4796917.835
1501,	7560499.945,	4796914.801
1502,	7560501.846,	4796912.431
1503,	7560516.43,	4796900.461
1504,	7560517.233,	4796898.996
1505,	7560517.508,	4796897.349
1506,	7560517.497,	4796892.683
1507,	7560518.408,	4796889.794
1508,	7560520.82,	4796887.961
1509,	7560522.351,	4796887.416
1510,	7560523.16,	4796887.043
1511,	7560523.89,	4796886.534
1512,	7560526.991,	4796883.928
1513,	7560527.94,	4796882.866
1514,	7560528.551,	4796881.58
1515,	7560529.347,	4796869.058
1516,	7560529.19,	4796866.057
1517,	7560530.782,	4796863.508
1518,	7560531.692,	4796862.729
1519,	7560533.651,	4796861.699
1520,	7560535.863,	4796861.615
1521,	7560543.308,	4796863.011
1522,	7560544.329,	4796863.095
1523,	7560545.346,	4796862.97
1524,	7560550.966,	4796861.681
1525,	7560552.918,	4796860.755
1526,	7560554.297,	4796859.092
1527,	7560556.116,	4796855.549
1528,	7560563.246,	4796843.241
1529,	7560563.621,	4796842.684
1530,	7560564.067,	4796842.183
1531,	7560569.402,	4796829.066
1532,	7560569.249,	4796827.392
1533,	7560568.551,	4796825.864

ОЗНАКА	Y	X
1534,	7560564.15,	4796819.396
1535,	7560563.487,	4796817.995
1536,	7560563.285,	4796816.459
1537,	7560563.392,	4796812.185
1538,	7560563.533,	4796811.124
1539,	7560563.897,	4796810.116
1540,	7560566.915,	4796803.934
1541,	7560567.75,	4796802.719
1542,	7560568.903,	4796801.801
1543,	7560571.892,	4796800.07
1544,	7560572.566,	4796799.602
1545,	7560573.154,	4796799.03
1546,	7560577.137,	4796794.465
1547,	7560577.368,	4796794.14
1548,	7560577.529,	4796793.776
1549,	7560569.788,	4796757.477
1550,	7560570.042,	4796755.073
1551,	7560571.394,	4796753.069
1552,	7560580.992,	4796744.015
1553,	7560581.336,	4796743.636
1554,	7560581.64,	4796743.223
1555,	7560586.612,	4796735.678
1556,	7560587.023,	4796734.919
1557,	7560587.297,	4796734.099
1558,	7560592.092,	4796707.598
1559,	7560592.115,	4796706.965
1560,	7560592.057,	4796706.334
1561,	7560589.744,	4796692.288
1562,	7560590.858,	4796686.405
1563,	7560595.743,	4796682.943
1564,	7560598.335,	4796682.328
1565,	7560600.805,	4796682.136
1566,	7560603.215,	4796682.709
1567,	7560632.844,	4796677.271
1568,	7560632.944,	4796677.083
1569,	7560638.098,	4796665.99
1570,	7560640.765,	4796667.369
1571,	7560647.499,	4796653.016
1572,	7560644.77,	4796651.746
1573,	7560658.229,	4796623.166
1574,	7560658.721,	4796621.445
1575,	7560658.817,	4796619.658
1576,	7560658.589,	4796614.992
1577,	7560659.705,	4796610.665
1578,	7560662.967,	4796607.611
1579,	7560663.814,	4796607.181
1580,	7560665.132,	4796606.342
1581,	7560666.262,	4796605.262
1582,	7560672.799,	4796597.66
1583,	7560676.454,	4796595.248
1584,	7560680.832,	4796595.122
1585,	7560681.739,	4796595.352
1586,	7560683.253,	4796595.585

ОЗНАКА	Y	X
1587,	7560684.783,	4796595.525
1588,	7560692.467,	4796594.482
1589,	7560694.93,	4796593.73
1590,	7560697.025,	4796592.234
1591,	7560710.73,	4796574.14
1592,	7560711.385,	4796570.97
1593,	7560710.73,	4796567.8
1594,	7560708.475,	4796564.681
1595,	7560707.56,	4796563.676
1596,	7560706.95,	4796562.461
1597,	7560700.639,	4796543.975
1598,	7560700.411,	4796541.725
1599,	7560701.197,	4796539.605
1600,	7560703.738,	4796533.747
1601,	7560704.013,	4796532.636
1602,	7560704.029,	4796531.49
1603,	7560703.685,	4796528.11
1604,	7560703.693,	4796527.029
1605,	7560703.933,	4796525.975
1606,	7560704.758,	4796523.582
1607,	7560707.217,	4796519.87
1608,	7560707.943,	4796519.004
1609,	7560708.846,	4796518.323
1610,	7560711.797,	4796516.16
1611,	7560714.05,	4796514.962
1612,	7560716.6,	4796515.03
1613,	7560719.215,	4796515.796
1614,	7560720.381,	4796516.306
1615,	7560721.38,	4796517.095
1616,	7560725.598,	4796521.398
1617,	7560726.342,	4796522.022
1618,	7560727.192,	4796522.491
1619,	7560737.414,	4796522.648
1620,	7560740.933,	4796506.602
1621,	7560744.879,	4796494.343
1622,	7560745.128,	4796493.42
1623,	7560745.288,	4796492.478
1624,	7560746.116,	4796485.625
1625,	7560746.069,	4796482.891
1626,	7560745.284,	4796480.271
1627,	7560744.653,	4796478.89
1628,	7560744.361,	4796478.179
1629,	7560744.124,	4796477.448
1630,	7560742.449,	4796471.502
1631,	7560742.099,	4796469.492
1632,	7560742.165,	4796467.453
1633,	7560742.449,	4796465.343
1634,	7560742.399,	4796462.34
1635,	7560741.46,	4796459.487
1636,	7560735.985,	4796451.263
1637,	7560735.424,	4796448.795
1638,	7560736.949,	4796446.776
1639,	7560743.14,	4796443.486

ОЗНАКА	Y	X
1640,	7560744.195,	4796443.07
1641,	7560745.316,	4796442.904
1642,	7560746.529,	4796442.862
1643,	7560747.998,	4796443.031
1644,	7560749.353,	4796443.621
1645,	7560755.069,	4796446.639
1646,	7560757.021,	4796446.354
1647,	7560772.812,	4796443.969
1648,	7560776.467,	4796443.286
1649,	7560782.239,	4796423.857
1650,	7560782.365,	4796422.933
1651,	7560782.318,	4796422.002
1652,	7560781.573,	4796416.872
1653,	7560780.944,	4796415.071
1654,	7560779.687,	4796413.637
1655,	7560776.614,	4796411.256
1656,	7560775.943,	4796410.63
1657,	7560775.398,	4796409.891
1658,	7560773.743,	4796407.154
1659,	7560773.413,	4796406.506
1660,	7560773.18,	4796405.816
1661,	7560772.001,	4796401.243
1662,	7560772.191,	4796398.16
1663,	7560774.156,	4796395.777
1664,	7560781.164,	4796391.313
1665,	7560781.762,	4796390.987
1666,	7560782.4,	4796390.745
1667,	7560784.614,	4796390.075
1668,	7560785.556,	4796389.68
1669,	7560786.398,	4796389.103
1670,	7560788.66,	4796387.185
1671,	7560789.863,	4796386.429
1672,	7560791.231,	4796386.042
1673,	7560798.436,	4796385.078
1674,	7560799.463,	4796384.828
1675,	7560800.415,	4796384.367
1676,	7560806.149,	4796372.704
1677,	7560806.037,	4796372.559
1678,	7560805.913,	4796372.425
1679,	7560805.027,	4796370.052
1680,	7560806.273,	4796367.847
1681,	7560806.569,	4796367.588
1682,	7560806.808,	4796367.277
1683,	7560810.342,	4796358.987
1684,	7560810.907,	4796357.783
1685,	7560811.77,	4796356.77
1686,	7560818.47,	4796350.756
1687,	7560829.432,	4796334.118
1688,	7560829.052,	4796332.135
1689,	7560830.014,	4796330.36
1690,	7560830.32,	4796330.014
1691,	7560830.539,	4796329.608
1692,	7560832.728,	4796324.091

ОЗНАКА	Y	X
1693,	7560834.059,	4796322.899
1694,	7560835.811,	4796323.247
1695,	7560839.584,	4796326.671
1696,	7560840.38,	4796327.846
1697,	7560840.546,	4796329.254
1698,	7560857.556,	4796315.646
1699,	7560855.925,	4796314.471
1700,	7560855.403,	4796312.53
1701,	7560854.951,	4796308.046
1702,	7560854.801,	4796307.335
1703,	7560854.549,	4796306.653
1704,	7560852.26,	4796301.612
1705,	7560851.814,	4796299.653
1706,	7560852.175,	4796297.677
1707,	7560852.633,	4796296.538
1708,	7560852.937,	4796295.432
1709,	7560852.98,	4796294.287
1710,	7560852.954,	4796293.945
1711,	7560854.699,	4796290.986
1712,	7560858.078,	4796291.605
1713,	7560863.327,	4796293.266
1714,	7560864.007,	4796293.34
1715,	7560864.653,	4796293.567
1716,	7560863.342,	4796296.266
1717,	7560879.175,	4796286.916
1718,	7560879.748,	4796285.212
1719,	7560881.191,	4796284.141
1720,	7560885.097,	4796281.147
1721,	7560885.518,	4796280.467
1722,	7560886.103,	4796279.922
1723,	7560891.132,	4796274.537
1724,	7560890.454,	4796272.73
1725,	7560889.071,	4796267.743
1726,	7560888.986,	4796267.321
1727,	7560888.962,	4796266.89
1728,	7560889.836,	4796257.938
1729,	7560890.289,	4796256.622
1730,	7560891.287,	4796255.652
1731,	7560892.488,	4796254.937
1732,	7560893.449,	4796254.023
1733,	7560893.923,	4796252.784
1734,	7560888.968,	4796243.662
1735,	7560888.139,	4796240.913
1736,	7560890,	4796238.726
1737,	7560893.817,	4796219.452
1738,	7560892.964,	4796218.774
1739,	7560892.409,	4796217.837
1740,	7560891.025,	4796213.907
1741,	7560891.108,	4796210.677
1742,	7560893.15,	4796208.172
1743,	7560895.411,	4796205.015
1744,	7560896.252,	4796203.939
1745,	7560897.352,	4796203.131

ОЗНАКА	Y	X
1746,	7560901.652,	4796199.868
1747,	7560902.135,	4796196.304
1748,	7560904.564,	4796190.729
1749,	7560905.462,	4796188.446
1750,	7560906.878,	4796186.877
1751,	7560908.978,	4796186.631
1752,	7560911.636,	4796187.265
1753,	7560912.746,	4796187.213
1754,	7560913.657,	4796186.576
1755,	7560917.03,	4796181.094
1756,	7560917.474,	4796180.192
1757,	7560918.299,	4796179.62
1758,	7560923.073,	4796177.866
1759,	7560923.752,	4796177.743
1760,	7560924.432,	4796177.859
1761,	7560940.81,	4796153.644
1762,	7560940.463,	4796152.544
1763,	7560939.567,	4796151.819
1764,	7560935.179,	4796150.026
1765,	7560933.954,	4796147.903
1766,	7560935.705,	4796146.188
1767,	7560942.502,	4796145.399
1768,	7560943.883,	4796145.033
1769,	7560945.104,	4796144.292
1770,	7560950.599,	4796139.946
1771,	7560951.616,	4796139.361
1772,	7560952.741,	4796139.028
1773,	7560958.62,	4796138.023
1774,	7560959.205,	4796137.886
1775,	7560959.77,	4796137.679
1776,	7560964.972,	4796115.224
1777,	7560964.892,	4796113.317
1778,	7560966.448,	4796112.211
1779,	7560974.469,	4796095.722
1780,	7560975.241,	4796094.251
1781,	7560976.858,	4796093.87
1782,	7560985.624,	4796083.733
1783,	7560985.988,	4796081.656
1784,	7560988.009,	4796081.059
1785,	7560997.624,	4796078.109
1786,	7560998.898,	4796077.266
1787,	7561000.396,	4796077.568
1788,	7561007.945,	4796077.757
1789,	7561010.605,	4796077.905
1790,	7561012.098,	4796080.11
1791,	7561032.757,	4796069.338
1792,	7561032.758,	4796068.712
1793,	7561032.954,	4796068.116
1794,	7561034.687,	4796056.572
1795,	7561034.482,	4796056.048
1796,	7561034.14,	4796055.602
1797,	7561031.959,	4796053.465
1798,	7561031.041,	4796052.236

ОЗНАКА	Y	X
1799,	7561030.539,	4796050.786
1800,	7561029.519,	4796045.165
1801,	7561029.672,	4796042.762
1802,	7561030.931,	4796040.709
1803,	7561031.493,	4796040.155
1804,	7561031.849,	4796039.682
1805,	7561032.05,	4796039.126
1806,	7561032.403,	4796037.382
1807,	7561033.469,	4796035.99
1808,	7561035.222,	4796035.972
1809,	7561039.535,	4796020.257
1810,	7561038.711,	4796020.298
1811,	7561037.941,	4796020.004
1812,	7561036.492,	4796019.07
1813,	7561035.365,	4796015.353
1814,	7561038.851,	4796013.639
1815,	7561044.471,	4796008.181
1816,	7561045.241,	4796007.363
1817,	7561046.173,	4796006.738
1818,	7561055.822,	4796001.735
1819,	7561057.32,	4796000.546
1820,	7561058.262,	4795998.883
1821,	7561059.115,	4795996.333
1822,	7561059.28,	4795993.781
1823,	7561058.161,	4795991.482
1824,	7561056.358,	4795989.391
1825,	7561044.271,	4795974.298
1826,	7561042.89,	4795973.078
1827,	7561042.046,	4795971.44
1828,	7561040.843,	4795967.422
1829,	7561040.93,	4795964.29
1830,	7561042.863,	4795961.825
1831,	7561046.34,	4795959.512
1832,	7561047.532,	4795958.93
1833,	7561048.834,	4795958.682
1834,	7561070.107,	4795933.565
1835,	7561071.822,	4795929.182
1836,	7561073.118,	4795924.658
1837,	7561076.542,	4795910.16
1838,	7561081.696,	4795890.231
1839,	7561081.704,	4795890.198
1840,	7561081.712,	4795890.165
1841,	7561091.129,	4795848.016
1842,	7561092.836,	4795843.764
1843,	7561095.747,	4795840.225
1844,	7561137.653,	4795800.951
1845,	7561138.069,	4795800.529
1846,	7561138.468,	4795800.092
1847,	7561138.85,	4795799.639
1848,	7561158.328,	4795768.793
1849,	7561158.704,	4795767.09
1850,	7561160.274,	4795766.33
1851,	7561163.841,	4795766.33

ОЗНАКА	Y	X
1852,	7561175.028,	4795763.974
1853,	7561183.859,	4795759.384
1854,	7561183.054,	4795740.356
1855,	7561182.789,	4795739.174
1856,	7561183.255,	4795738.056
1857,	7561186.065,	4795733.551
1858,	7561186.881,	4795732.51
1859,	7561188.169,	4795732.206
1860,	7561197.397,	4795727.831
1861,	7561202.32,	4795716.842
1862,	7561201.992,	4795715.878
1863,	7561201.866,	4795714.873
1864,	7561200.392,	4795704.619
1865,	7561199.328,	4795702.051
1866,	7561199.799,	4795699.312
1867,	7561201.266,	4795696.29
1868,	7561202.504,	4795694.682
1869,	7561204.278,	4795693.699
1870,	7561213.597,	4795687.553
1871,	7561218.389,	4795679.711
1872,	7561228.719,	4795662.588
1873,	7561228.804,	4795659.35
1874,	7561230.856,	4795656.843
1875,	7561231.412,	4795656.499
1876,	7561233.191,	4795656.055
1877,	7561234.896,	4795656.73
1878,	7561262.054,	4795634.446
1879,	7561261.85,	4795632.248
1880,	7561263.205,	4795630.506
1881,	7561263.996,	4795630.038
1882,	7561270.433,	4795629.9
1883,	7561278.38,	4795617.202
1884,	7561280.155,	4795614.755
1885,	7561283.159,	4795615.094
1886,	7561294.166,	4795613.837
1887,	7561295.189,	4795613.041
1888,	7561296.452,	4795612.751
1889,	7561301.354,	4795612.711
1890,	7561301.775,	4795612.678
1891,	7561302.187,	4795612.586
1892,	7561321.786,	4795598.788
1893,	7561321.177,	4795596.34
1894,	7561322.651,	4795594.293
1895,	7561323.488,	4795581.465
1896,	7561322.804,	4795581.059
1897,	7561322.251,	4795580.487
1898,	7561321.594,	4795579.596
1899,	7561321.009,	4795577.779
1900,	7561321.638,	4795575.977
1901,	7561322.677,	4795567.019
1902,	7561322.976,	4795562.194
1903,	7561322.967,	4795561.846
1904,	7561322.9,	4795561.51

ОЗНАКА	Y	X
1905,	7561323.09,	4795559.341
1906,	7561324.696,	4795557.872
1907,	7561331.002,	4795546.606
1908,	7561331.311,	4795544.698
1909,	7561332.721,	4795543.374
1910,	7561336.603,	4795517.842
1911,	7561219.166,	4795906.758
1912,	7561080.019,	4796334.209