

КООРДИНАТЕ ПРЕДЛОГА НОВИХ ГРАНИЧНИХ ТАЧАКА

ОЗНАКА	Y	X
1	7503330.45	4780104.71
2	7503337.42	4780105.10
3	7503347.11	4780105.37
4	7503352.52	4780105.97
5	7503360.50	4780107.25
6	7503361.46	4780107.46
6	7503361.46	4780107.46
7	7503368.76	4780109.03
8	7503376.42	4780113.58
9	7503380.88	4780116.80
10	7503384.98	4780119.77
11	7503392.82	4780123.34
12	7503393.87	4780123.82
13	7503395.73	4780124.42
14	7503398.76	4780125.40
15	7503402.27	4780126.54
16	7503406.22	4780127.85
17	7503407.96	4780128.43
18	7503408.90	4780128.74
19	7503410.98	4780128.59
20	7503423.28	4780127.75
21	7503427.40	4780127.58
22	7503428.94	4780127.52
23	7503481.48	4780144.12
24	7503489.50	4780149.34
25	7503490.22	4780149.71
26	7503510.03	4780160.09
27	7503513.75	4780163.38

28	7503530.76	4780194.51
29	7503533.01	4780198.82
30	7503535.59	4780202.93
31	7503538.50	4780206.83
32	7503541.70	4780210.48
33	7503545.18	4780213.87
34	7503548.92	4780216.98
35	7503550.57	4780218.20
36	7503552.89	4780219.78
37	7503557.07	4780222.25
38	7503561.07	4780224.42
39	7503563.18	4780225.39
40	7503565.71	4780226.38
41	7503570.63	4780227.99
42	7503571.76	4780228.35
43	7503576.53	4780229.87
44	7503583.72	4780233.47
45	7503587.21	4780234.53
46	7503602.89	4780239.29
47	7503610.52	4780242.41
48	7503620.89	4780246.41
49	7503625.17	4780247.59
50	7503626.26	4780247.89
51	7503635.66	4780248.55
52	7503646.38	4780249.30
53	7503648.36	4780249.44
54	7503651.09	4780249.88
55	7503653.78	4780250.51
56	7503656.42	4780251.31
57	7503659.01	4780252.30
58	7503661.51	4780253.46

59	7503663.94	4780254.78
60	7503666.27	4780256.27
61	7503668.49	4780257.91
62	7503670.53	4780259.65
63	7503672.57	4780261.64
64	7503673.84	4780263.54
65	7503675.41	4780265.38
66	7503677.12	4780267.00
67	7503679.04	4780268.44
68	7503681.03	4780269.61
69	7503683.18	4780270.58
70	7503689.62	4780271.72
71	7503691.55	4780272.60
72	7503698.59	4780275.82
73	7503698.06	4780279.34
74	7503696.71	4780288.20
75	7503696.11	4780292.15
76	7503680.18	4780285.34
77	7503677.24	4780284.98
78	7503675.52	4780284.16
79	7503673.76	4780283.22
80	7503670.46	4780281.14
81	7503667.36	4780278.77
82	7503664.50	4780276.13
83	7503663.32	4780274.88
84	7503661.88	4780273.23
85	7503659.55	4780270.11
86	7503658.32	4780268.71
87	7503656.87	4780267.35
88	7503655.45	4780266.37
89	7503653.84	4780265.44

90	7503652.13	4780264.69
91	7503650.36	4780264.13
92	7503648.54	4780263.77
93	7503646.69	4780263.61
94	7503634.73	4780261.74
95	7503624.30	4780260.12
96	7503616.62	4780259.23
97	7503615.94	4780259.15
98	7503598.02	4780253.30
99	7503579.31	4780246.24
100	7503571.83	4780243.35
101	7503562.11	4780240.06
102	7503560.00	4780239.27
103	7503344.38	4780120.12
104	7503337.12	4780120.66
105	7503330.11	4780120.75
106	7503319.93	4780120.32
107	7503303.39	4780119.99
108	7503299.87	4780120.12
109	7503276.45	4780124.57
110	7503274.10	4780125.72
111	7503271.85	4780127.07
112	7503268.31	4780129.73
113	7503264.84	4780132.50
114	7503258.87	4780137.38
115	7503253.00	4780142.39
116	7503252.14	4780143.03

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122	7503363.10	4780174.21
123	7503353.70	4780169.78
124	7503343.88	4780166.40
125	7503277.94	4780157.65
126	7503263.55	4780150.16
127	7503447.12	4780140.42
128	7503445.63	4780140.05
129	7503330.33	4780107.80
130	7503337.31	4780107.96
131	7503344.68	4780108.32
132	7503351.16	4780109.02
133	7503357.14	4780110.00
134	7503363.06	4780111.29
135	7503367.50	4780112.47
136	7503374.04	4780115.68
137	7503380.46	4780119.24
138	7503386.97	4780122.85
139	7503392.46	4780125.51
140	7503396.53	4780127.02
141	7503400.71	4780128.20
142	7503401.96	4780128.49
143	7503407.76	4780129.42
144	7503410.77	4780129.66
145	7503411.31	4780129.68
146	7503414.71	4780129.72
147	7503418.11	4780129.54
148	7503437.74	4780127.90
149	7503440.52	4780127.78
150	7503443.31	4780127.87
151	7503446.08	4780128.17

152	7503448.81	4780128.68
153	7503451.51	4780129.41
154	7503454.13	4780130.34
155	7503456.68	4780131.47
156	7503459.13	4780132.79
157	7503476.60	4780143.08
158	7503488.60	4780150.85
159	7503508.53	4780162.60
160	7503511.04	4780164.24
161	7503513.40	4780166.09
162	7503515.60	4780168.12
163	7503517.63	4780170.33
164	7503519.53	4780172.86
165	7503521.19	4780175.55
166	7503522.60	4780178.38
167	7503523.75	4780181.33
168	7503526.55	4780190.48
169	7503528.27	4780194.84
170	7503530.28	4780199.07
171	7503532.58	4780203.15
172	7503535.16	4780207.07
173	7503538.38	4780211.27
174	7503541.92	4780215.20
175	7503545.85	4780218.85
176	7503550.48	4780222.44
177	7503555.21	4780225.45
178	7503560.18	4780228.04
179	7503566.38	4780230.53
180	7503576.05	4780233.83
181	7503578.61	4780234.69
182	7503591.61	4780239.10

183	7503601.97	4780242.61
184	7503610.22	4780245.12
185	7503618.58	4780247.21
186	7503630.35	4780249.32
187	7503635.75	4780249.92
188	7503650.89	4780251.43
189	7503653.77	4780251.89
190	7503656.58	4780252.66
191	7503659.29	4780253.73
192	7503661.87	4780255.11
193	7503664.28	4780256.76
194	7503666.48	4780258.67
195	7503668.46	4780260.82
196	7503670.19	4780263.17
197	7503671.87	4780265.48
198	7503673.77	4780267.60
199	7503675.88	4780269.52
200	7503678.18	4780271.20
201	7503681.60	4780273.13
202	7503685.25	4780274.55
203	7503688.86	4780275.41
204	7503688.67	4780276.31
205	7503687.01	4780284.33
206	7503686.98	4780284.45
207	7503684.72	4780283.98
208	7503682.50	4780283.38
209	7503678.19	4780281.74
210	7503675.71	4780280.49
211	7503673.34	4780279.05
212	7503670.38	4780276.87
213	7503667.65	4780274.40

214	7503665.18	4780271.64
215	7503663.02	4780268.68
216	7503661.83	4780267.06
217	7503660.47	4780265.58
218	7503658.94	4780264.26
219	7503657.28	4780263.12
220	7503655.18	4780262.02
221	7503652.94	4780261.21
222	7503649.72	4780260.61
223	7503639.48	4780259.57
224	7503634.61	4780259.08
225	7503625.47	4780257.94
226	7503616.42	4780256.20
227	7503607.52	4780253.97
228	7503598.75	4780251.28
229	7503595.14	4780250.05
230	7503574.28	4780242.94
231	7503563.45	4780239.26
232	7503556.35	4780236.41
233	7503550.67	4780233.46
234	7503545.28	4780230.02
235	7503540.21	4780226.12
236	7503535.51	4780221.79
237	7503530.00	4780215.56
238	7503525.22	4780208.75
239	7503521.23	4780201.44
240	7503518.09	4780193.74
241	7503515.03	4780184.25
242	7503513.19	4780180.12
243	7503510.66	4780176.37
244	7503507.51	4780173.14

245	7503503.85	4780170.51
246	7503483.90	4780158.76
247	7503471.29	4780152.02
248	7503453.85	4780141.75
249	7503450.29	4780140.00
250	7503446.50	4780138.82
251	7503442.57	4780138.24
252	7503438.61	4780138.26
253	7503418.97	4780139.90
254	7503414.19	4780140.12
255	7503409.40	4780140.00
256	7503405.70	4780139.65
257	7503399.99	4780138.29
258	7503399.91	4780138.68
259	7503394.39	4780136.85
260	7503389.00	4780134.89
261	7503384.05	4780132.63
262	7503379.28	4780130.02
263	7503375.81	4780128.09
264	7503370.10	4780124.93
265	7503367.11	4780123.38
266	7503360.03	4780120.72
267	7503356.71	4780119.97
268	7503353.33	4780119.47
269	7503350.39	4780119.25
270	7503346.70	4780119.19
271	7503346.69	4780119.55
272	7503342.23	4780119.88
273	7503337.13	4780120.26
274	7503330.15	4780120.35
275	7503319.95	4780119.92

276	7503308.13	4780119.60
277	7503303.38	4780119.59
278	7503298.66	4780119.79
279	7503293.96	4780120.26
280	7503287.27	4780121.33
281	7503280.63	4780122.68
282	7503277.58	4780123.67
283	7503274.66	4780124.97
284	7503271.65	4780126.73
285	7503264.60	4780132.18
286	7503252.74	4780142.09
287	7503251.78	4780142.81
290	7503237.74	4780141.89
291	7503488.72	4780148.83
292	7503488.80	4780148.70
293	7503494.60	4780146.18
294	7503504.62	4780129.80
295	7503507.14	4780131.42
296	7503496.66	4780148.56
297	7503491.93	4780150.61

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