

1	6558987.63	4698083.62
2	6558970.64	4698080.23
3	6558964.53	4698079.01
4	6558976.51	4698118.97
5	6558981.21	4698100.41
6	6558984.75	4698100.75
7	6558942.82	4698078.51
8	6558941.66	4698081.14
9	6558941.59	4698084.59
10	6558955.55	4698077.44
11	6558947.05	4698076.18
12	6558945.25	4698076.47
13	6558983.90	4698121.69
14	6558975.53	4698149.91
15	6558959.82	4698155.46
16	6558958.84	4698151.29
17	6558996.23	4698197.09
18	6558994.07	4698176.35
19	6558988.42	4698147.75
20	6558987.21	4698141.63
21	6558985.18	4698131.34
22	6558984.67	4698121.73
23	6558960.23	4698151.99
24	6558966.84	4698149.54
25	6558976.06	4698146.13
26	6558942.51	4698093.79
27	6558934.80	4698069.58
28	6558940.15	4698070.17
29	6558945.17	4698070.85
30	6558890.41	4698066.69
31	6558903.44	4698066.57
32	6558916.20	4698067.80
33	6558994.44	4698079.88
34	6558994.64	4698078.90
35	6558998.74	4698076.23
36	6558957.86	4698072.74
37	6558965.57	4698074.12
38	6558981.06	4698077.21
39	6558873.45	4698068.88
40	6558934.32	4698074.56
41	6558915.45	4698072.75
42	6558902.97	4698071.55
43	6558938.83	4698094.41
44	6558937.80	4698083.71
45	6558939.27	4698075.10
46	6558868.54	4698077.59
47	6558867.12	4698066.68
48	6558870.09	4698066.30
49	6558890.05	4698071.77
50	6558874.10	4698073.84
51	6558871.51	4698077.21
52	6559027.34	4697983.10
53	6559024.02	4697979.84

54	6559016.68	4697976.84
55	6559038.41	4697987.09
56	6559037.26	4697986.88
57	6559031.70	4697986.35
58	6559004.45	4697976.83
59	6558992.57	4697976.83
60	6558988.75	4697982.03
61	6559008.61	4697976.83
62	6559014.43	4697996.79
63	6559010.70	4697998.29
64	6559051.73	4697989.24
65	6559098.50	4698032.08
66	6559096.53	4698029.15
67	6559089.17	4698019.69
68	6559102.68	4698046.72
69	6559101.93	4698041.77
70	6559100.50	4698036.31
71	6559067.17	4697998.63
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73	6559056.93	4697991.24
74	6559076.44	4698006.39
75	6559073.03	4698003.46
76	6559068.20	4697999.47
77	6558989.24	4697983.73
78	6559004.83	4698201.08
79	6559001.60	4698210.55
80	6558996.66	4698219.49
81	6558992.59	4698130.19
82	6559001.13	4698173.36
83	6559004.63	4698191.08
84	6558990.10	4698215.86
85	6558995.03	4698206.92
86	6558997.67	4698196.99
87	6558994.93	4698222.98
88	6558985.61	4698226.53
89	6558986.09	4698225.06
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91	6558998.46	4698023.79
92	6559003.38	4698037.34
93	6559007.01	4698047.35
94	6558993.47	4698000.16
95	6558994.83	4698006.92
96	6558995.67	4698012.67
97	6559004.25	4698084.30
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99	6558996.11	4698108.40
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104	6558812.44	4698028.05
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110	6558763.57	4698037.77
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113	6558788.13	4698019.58
114	6558782.94	4698022.89
115	6558821.89	4698008.29
116	6558871.20	4698028.53
117	6558873.02	4698023.87
118	6558876.37	4698015.38
119	6558879.55	4698023.46
120	6558878.97	4698031.45
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124	6558851.56	4697998.88
125	6558878.05	4698007.49
126	6558880.19	4697996.68
127	6558878.19	4697994.28
128	6558739.25	4698056.46
129	6558686.31	4698097.09
130	6558675.68	4698105.26
131	6558664.42	4698113.90
132	6558733.90	4698085.60
133	6558722.64	4698069.20
134	6558691.51	4698093.10
135	6558619.68	4698148.25
136	6558607.68	4698157.47
137	6558597.95	4698165.14
138	6558653.16	4698122.55
139	6558642.13	4698131.02
140	6558630.75	4698139.76
141	6558739.13	4698093.22
142	6558755.79	4698080.20
143	6558762.90	4698074.35
144	6558764.49	4698076.28
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146	6558740.02	4698087.73
147	6558745.74	4698088.47
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149	6558746.60	4698091.03
150	6558743.80	4698100.29
151	6558747.84	4698089.98
152	6558758.43	4698097.59
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157	6558990.75	4698024.45
158	6558988.65	4698016.24
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161	6558978.94	4697982.81
162	6558976.03	4697979.49
163	6558981.85	4697995.63
164	6558981.62	4697992.98
165	6558980.67	4697988.15
166	6558976.83	4698027.74
167	6558998.99	4698053.68
168	6558999.95	4698049.89
169	6558994.27	4698034.23
170	6558999.17	4698074.11
171	6559001.32	4698062.25
172	6559001.13	4698054.27
173	6558979.16	4698033.88
174	6558979.81	4698038.49
175	6558977.79	4698028.70
176	6558992.34	4698028.91
177	6558984.55	4698031.11
178	6558980.00	4698032.40
179	6558974.03	4697978.04
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181	6558908.15	4698003.86
182	6558904.30	4698001.71
183	6558929.87	4698008.51
184	6558927.53	4698007.99
185	6558922.49	4698006.30
186	6558881.77	4698006.91
187	6558880.54	4698013.90
188	6558880.04	4698016.74
189	6558902.32	4698000.28
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191	6558883.45	4697997.34
192	6558931.11	4698008.26
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195	6558943.86	4697989.21
196	6558972.72	4697978.16
197	6558961.69	4697980.23
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200	6558936.21	4698009.27
201	6558935.89	4698010.10
202	6558942.20	4697992.12
203	6558939.72	4697995.67
204	6558938.70	4697997.55
205	6559105.21	4698053.30
206	6559152.24	4697881.89
207	6559151.89	4697881.50
208	6559148.01	4697887.93
209	6559150.37	4697891.76
210	6559153.44	4697888.11
211	6559152.66	4697882.16
212	6559128.71	4697895.76

213	6559127.93	4697890.97
214	6559138.04	4697876.35
215	6559139.45	4697902.15
216	6559135.39	4697902.45
217	6559129.33	4697896.24
218	6559140.47	4697908.20
219	6559246.66	4697968.89
220	6559258.32	4697968.32
221	6559269.73	4697970.83
222	6559207.55	4697982.55
223	6559215.64	4697976.84
224	6559225.13	4697972.85
225	6559148.57	4697922.20
226	6559141.38	4697911.40
227	6559141.33	4697908.72
228	6559282.49	4697975.50
229	6559287.98	4697977.50
230	6559155.70	4697931.81
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233	6559197.06	4697899.49
234	6559185.87	4697909.79
235	6559232.58	4697863.31
236	6559225.92	4697872.00
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238	6559268.60	4697977.88
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241	6559171.90	4697922.66
242	6559161.51	4697932.23
243	6559277.30	4697981.05
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245	6559176.57	4697833.23
246	6559196.98	4697817.23
247	6559202.82	4697817.47
248	6559153.52	4697854.42
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251	6559227.93	4697832.25
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253	6559241.80	4697849.71
254	6559210.85	4697823.81
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256	6559226.45	4697831.63
257	6559165.41	4697943.49
258	6559171.59	4697950.10
259	6559188.21	4697964.89
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262	6559165.69	4697937.90
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265	6559142.74	4697926.08

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267	6559191.22	4697975.99
268	6559184.67	4697971.00
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270	6559265.64	4697876.16
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273	6559296.76	4697906.59
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281	6559244.13	4697858.75
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291	6559202.58	4697987.28
292	6559163.47	4698026.21
293	6559168.38	4698027.16
294	6559167.71	4698026.30
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423	6558889.42	4698359.91
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563	6558558.60	4698283.73
564	6558623.83	4698200.55
565	6558622.92	4698199.90
566	6558608.94	4698190.01
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568	6558623.93	4698203.37
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570	6558589.76	4698177.76
571	6558587.25	4698179.72
572	6558586.86	4698180.58
573	6558595.15	4698178.77
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575	6558592.82	4698178.64
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578	6558653.64	4698227.88
579	6558646.68	4698221.07
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581	6558676.24	4698253.23
582	6558668.71	4698244.61
583	6558637.31	4698211.89

584	6558634.73	4698209.44
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586	6558645.18	4698221.32
587	6558643.25	4698218.91
588	6558643.62	4698218.08
589	6558578.94	4698198.63
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591	6558674.99	4698297.26
592	6558674.40	4698318.74
593	6558669.44	4698320.78
594	6558669.89	4698320.40
595	6558670.84	4698318.65
596	6558700.52	4698329.59
597	6558718.32	4698334.64
598	6558743.53	4698341.78
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603	6558567.25	4698235.34
604	6558565.91	4698238.94
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606	6558574.20	4698213.35
607	6558569.84	4698228.40
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609	6558615.42	4698302.74
610	6558623.88	4698307.07
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615	6558824.82	4698287.74
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617	6558658.35	4698224.80
618	6558664.08	4698230.94
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620	6558677.74	4698210.33
621	6558682.55	4698214.00
622	6558697.68	4698260.86
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627	6558688.08	4698255.74
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632	6558688.43	4698189.26
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634	6558678.99	4698188.83
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636	6558639.94	4698206.78

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639	6558649.60	4698197.99
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644	6558848.31	4698265.54
645	6558818.77	4698286.68
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647	6558835.14	4698277.92
648	6558851.93	4698280.13
649	6558862.57	4698281.10
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656	6558774.75	4698296.52
657	6558793.68	4698300.40
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660	6558766.48	4698294.58
661	6558803.71	4698302.18
662	6558807.25	4698300.68
663	6558808.20	4698299.94
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666	6558801.59	4698301.94
667	6558728.54	4698138.30
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669	6558733.59	4698141.18
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671	6558706.53	4698165.91
672	6558715.37	4698154.59
673	6558731.08	4698146.33
674	6558722.86	4698157.68
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676	6558734.64	4698142.21
677	6558731.60	4698146.04
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683	6558597.88	4698171.73
684	6558596.84	4698172.81
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687	6558682.08	4698182.08
688	6558691.89	4698179.15
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693	6558751.76	4698205.12
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695	6558769.13	4698213.42
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716	6558721.63	4698196.26
717	6558721.60	4698196.68
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723	6558933.16	4698294.67
724	6558929.45	4698248.69
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726	6558928.87	4698241.09
727	6558913.64	4698270.37
728	6558921.03	4698259.87
729	6558925.24	4698253.89
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733	6558978.43	4698239.31
734	6558978.44	4698227.77
735	6558979.29	4698227.25
736	6558981.19	4698228.76
737	6558967.25	4698262.89
738	6558965.68	4698264.09
739	6558960.67	4698267.94
740	6558979.05	4698246.38
741	6558976.41	4698251.43
742	6558972.50	4698257.26

743	6558929.89	4698230.49
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745	6558841.27	4698327.24
746	6558834.56	4698324.90
747	6558879.93	4698347.09
748	6558860.69	4698336.24
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758	6558964.62	4698209.74
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777	6558906.49	4698173.67
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787	6558899.91	4698273.15
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845	6558455.51	4698169.63
846	6558513.61	4698130.19
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873	6558422.10	4698236.44
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875	6558408.49	4698263.51
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879	6558407.74	4698270.07
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881	6558401.03	4698269.69
882	6558395.99	4698271.85
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997	6558581.57	4698166.94
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1092	6558408.75	4698324.81
1093	6558410.63	4698325.15
1094	6558446.66	4698304.53
1095	6558451.28	4698303.64
1096	6558451.72	4698303.83
1097	6558427.77	4698307.19
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1099	6558433.90	4698305.15
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1194	6559016.22	4697823.70
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KOORDINATE KARAKTERISTIČNIH TAČAKA
REGULACIONIH LINIJA