

POPIS KOORDINATA

PRIJEDLOG GRANICE POMORSKOG DOBRA

LIŽNJAN - OD K.Č. 343/3 DO K.O. ŠIŠAN

Broj točke	E koordinata HTRS96/TM	N koordinata HTRS96/TM
1	300618.78	4967922.51
2	300617.76	4967930.74
3	300623.22	4967933.39
4	300622.42	4967934.15
5	300622.76	4967934.06
6	300631.28	4967932.61
7	300641.50	4967929.57
8	300667.94	4967938.32
9	300695.78	4967937.73
10	300703.48	4967947.10
11	300755.15	4967964.24
12	300770.58	4967951.23
13	300780.62	4967952.69
14	300787.23	4967957.46
15	300793.11	4967965.20
16	300800.23	4967987.07
17	300802.03	4967995.97
18	300809.34	4968001.06
19	300820.33	4968004.77
20	300826.53	4968004.54
21	300831.84	4968003.55
22	300836.35	4968004.44
23	300846.50	4968010.05
24	300849.24	4968013.75
25	300849.86	4968022.13
26	300853.14	4968031.15
27	300858.52	4968037.34
28	300866.44	4968040.42
29	300880.02	4968041.21
30	300884.45	4968046.57
31	300886.85	4968052.67
32	300883.54	4968056.38
33	300865.63	4968061.13
34	300858.53	4968061.20
35	300851.09	4968063.54
36	300847.35	4968069.34
37	300844.66	4968076.66
38	300845.16	4968082.34
39	300848.57	4968087.52
40	300852.34	4968090.95
41	300852.66	4968095.84
42	300850.30	4968098.28
43	300841.50	4968103.25
44	300833.87	4968104.46
45	300828.33	4968107.21
46	300822.51	4968113.57
47	300821.23	4968122.58
48	300824.02	4968135.68
49	300828.26	4968141.12
50	300833.46	4968151.12
51	300840.56	4968157.86
52	300845.04	4968159.13
53	300856.04	4968158.15
54	300862.45	4968155.20
55	300867.96	4968150.54
56	300873.71	4968148.82
57	300883.29	4968150.97
58	300886.99	4968149.87
59	300893.86	4968143.46
60	300900.80	4968141.17
61	300909.16	4968141.92
62	300918.68	4968144.94
63	300926.55	4968145.55
64	300933.22	4968144.48
65	300943.30	4968139.90

66	300953.24	4968132.23
67	300958.53	4968127.15
68	300966.62	4968123.95
69	300976.00	4968123.66
70	300982.42	4968125.03
71	300985.59	4968128.32
72	300990.95	4968130.57
73	300995.45	4968131.68
74	300998.60	4968131.20
75	301001.22	4968129.22
76	301041.72	4968136.53
77	301044.98	4968136.71
78	301048.41	4968136.75
79	301061.22	4968133.69
80	301066.11	4968129.65
81	301067.59	4968126.99
82	301068.86	4968115.68
83	301069.15	4968112.19
84	301070.50	4968110.86
85	301073.65	4968110.30
86	301078.91	4968111.88
87	301082.36	4968111.30
88	301085.32	4968109.25
89	301087.99	4968105.38
90	301092.71	4968102.37
91	301098.60	4968101.25
92	301104.11	4968103.43
93	301110.30	4968110.22
94	301115.31	4968112.87
95	301122.64	4968114.49
96	301124.87	4968116.02
97	301126.77	4968118.40
98	301128.12	4968120.81
99	301131.36	4968123.65
100	301136.55	4968126.46
101	301141.50	4968130.76
102	301151.72	4968143.82
103	301156.95	4968152.33
104	301158.67	4968153.37
105	301162.50	4968153.04
106	301166.32	4968154.07
107	301169.13	4968158.77
108	301172.64	4968161.65
109	301175.59	4968163.03
110	301178.50	4968166.67
111	301181.78	4968175.82
112	301185.73	4968191.82
113	301189.39	4968196.90
114	301194.28	4968199.97
115	301198.95	4968201.17
116	301201.62	4968202.74
117	301203.95	4968206.35
118	301210.52	4968222.84
119	301214.75	4968242.12
120	301213.13	4968266.82
121	301209.93	4968285.19
122	301204.25	4968300.21
123	301199.20	4968305.98
124	301193.56	4968310.83
125	301186.82	4968311.74
126	301183.91	4968314.33
127	301179.59	4968321.40
128	301171.88	4968341.55
129	301168.46	4968362.95
130	301166.74	4968368.47
131	301164.84	4968369.93
132	301161.93	4968369.63
133	301151.11	4968364.84
134	301139.30	4968364.38
135	301131.89	4968367.41
136	301125.90	4968372.86
137	301116.28	4968389.85
138	301110.97	4968401.45
139	301108.70	4968414.00
140	301109.05	4968420.41

141	301110.41	4968430.02
142	301112.53	4968435.57
143	301118.80	4968442.54
144	301135.67	4968451.85
145	301145.65	4968455.34
146	301153.95	4968455.70
147	301159.96	4968452.65
148	301174.94	4968449.94
149	301187.57	4968450.68
150	301199.50	4968452.55
151	301209.87	4968452.50
152	301216.22	4968451.20
153	301222.19	4968447.00
154	301225.63	4968439.76
155	301230.23	4968437.75
156	301233.58	4968438.05
157	301243.55	4968444.65
158	301249.78	4968447.22
159	301256.84	4968447.25
160	301280.38	4968438.57
161	301293.44	4968437.64
162	301307.21	4968439.71
163	301315.92	4968440.45
164	301327.42	4968440.40
165	301353.42	4968443.19
166	301359.84	4968445.73
167	301383.57	4968461.84
168	301395.18	4968477.42
169	301405.46	4968494.34
170	301410.18	4968505.91
171	301412.03	4968512.80
172	301411.41	4968531.79
173	301410.38	4968535.87
174	301407.26	4968542.71
175	301406.86	4968545.35
176	301408.09	4968549.63
177	301408.28	4968556.86
178	301406.33	4968563.83
179	301404.36	4968582.71
180	301403.75	4968596.30
181	301402.14	4968621.31
182	301402.03	4968631.75
183	301403.20	4968645.46
184	301405.73	4968649.57
185	301407.05	4968656.27
186	301409.56	4968664.70
187	301414.00	4968669.49
188	301415.96	4968675.16
189	301415.64	4968690.16
190	301416.29	4968693.60
191	301418.44	4968698.63
192	301425.11	4968707.19
193	301428.47	4968713.81
194	301429.60	4968733.16
195	301427.66	4968748.90
196	301417.33	4968773.37
197	301413.09	4968779.45
198	301395.14	4968801.40
199	301389.47	4968806.06
200	301387.38	4968809.78
201	301376.31	4968821.02
202	301373.34	4968822.57
203	301367.53	4968828.67
204	301354.53	4968835.07
205	301342.85	4968839.30
206	301334.91	4968844.44
207	301328.03	4968846.37
208	301323.01	4968847.16
209	301318.59	4968846.20
210	301313.93	4968844.69
211	301302.14	4968844.69
212	301293.83	4968846.94
213	301287.13	4968854.04
214	301282.53	4968855.42
215	301268.92	4968855.19

216	301261.42	4968858.06
217	301252.87	4968875.78
218	301254.43	4968882.16
219	301254.27	4968887.85
220	301260.73	4968901.04
221	301261.60	4968906.17
222	301261.23	4968909.35
223	301259.59	4968915.94
224	301259.86	4968922.93
225	301264.93	4968942.93
226	301266.61	4968950.64
227	301266.40	4968955.63
228	301264.81	4968961.70
229	301267.49	4968966.25
230	301268.32	4968970.70
231	301265.29	4968987.40
232	301261.87	4969002.00
233	301253.41	4969031.82
234	301250.93	4969035.47
235	301247.08	4969037.52
236	301243.57	4969036.97
237	301236.84	4969043.20
238	301233.52	4969049.32
239	301219.04	4969061.59
240	301210.80	4969071.84
241	301206.09	4969075.55
242	301198.79	4969079.91
243	301181.82	4969085.43
244	301175.46	4969090.09
245	301170.84	4969095.19
246	301167.12	4969101.12
247	301161.21	4969115.99
248	301153.84	4969144.13
249	301149.41	4969162.27
250	301149.00	4969171.01
251	301152.07	4969195.20
252	301152.00	4969201.45
253	301149.52	4969209.89
254	301145.74	4969219.64
255	301139.06	4969226.14
256	301129.18	4969233.00
257	301116.30	4969237.71
258	301094.73	4969249.22
259	301101.85	4969260.42