

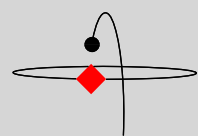
Popis koordinata lomnih točaka		
Tn	Y	X
1	397364.57	4860001.44
2	397367.86	4860006.56
3	397368.09	4860006.35
4	397383.97	4859995.30
5	397384.26	4859995.26
6	397385.25	4859995.47
7	397386.37	4859995.55
8	397387.60	4859995.33
9	397388.74	4859994.94
10	397389.75	4859994.30
11	397392.22	4859992.14
12	397393.28	4859990.91
13	397393.87	4859989.29
14	397394.31	4859986.90
15	397397.84	4859979.04
16	397398.37	4859978.63
17	397399.31	4859977.26
18	397401.27	4859974.19
19	397403.54	4859971.01
20	397406.48	4859966.32
21	397408.49	4859960.45
22	397409.57	4859957.74
23	397410.21	4859955.88
24	397410.58	4859955.48
25	397411.44	4859954.14
26	397411.80	4859952.55
27	397411.91	4859950.95
28	397417.21	4859944.84
29	397418.40	4859942.86
30	397420.85	4859940.52
31	397427.29	4859935.45
32	397437.07	4859928.75
33	397458.06	4859918.26
34	397459.90	4859917.46
35	397479.12	4859911.04
36	397484.47	4859912.11
37	397495.44	4859909.89
38	397500.33	4859908.68
39	397501.82	4859907.79
40	397502.99	4859906.60
41	397503.90	4859904.79
42	397504.14	4859903.52
43	397503.89	4859901.25
44	397502.93	4859899.40
45	397500.10	4859895.68
46	397498.99	4859894.33
47	397497.50	4859893.54
48	397493.76	4859891.75
49	397488.62	4859887.71
50	397484.28	4859885.53
51	397483.07	4859884.53
52	397475.58	4859879.70
53	397458.49	4859871.60
54	397449.07	4859868.19
55	397439.28	4859867.44
56	397432.23	4859865.99
57	397418.88	4859865.07
58	397418.01	4859865.07
59	397414.02	4859864.92
60	397410.57	4859864.78
61	397409.40	4859864.42
62	397407.95	4859864.28
63	397406.65	4859864.47
64	397405.47	4859864.91
65	397404.71	4859864.64
66	397404.16	4859864.51
67	397403.08	4859864.41
68	397401.87	4859864.30
69	397400.29	4859864.20
70	397399.02	4859864.43
71	397395.71	4859865.61
72	397394.89	4859865.98
73	397394.19	4859866.49
74	397393.70	4859866.96
75	397392.60	4859867.22
76	397391.57	4859867.67
77	397391.23	4859867.89
78	397380.08	4859867.67
79	397373.55	4859865.03
80	397373.14	4859865.49
81	397364.68	4859863.68
82	397355.36	4859861.58
83	397349.94	4859860.55
84	397342.93	4859859.37
85	397341.56	4859858.72
86	397335.11	4859856.75
87	397330.82	4859855.84
88	397317.72	4859852.06
89	397314.57	4859851.11
90	397302.23	4859847.58
91	397299.83	4859846.85
92	397294.81	4859845.43
93	397293.54	4859844.63
94	397290.15	4859842.71
95	397288.06	4859842.07
96	397286.55	4859842.32
97	397285.47	4859842.63
98	397283.06	4859843.71
99	397282.32	4859843.44
100	397265.24	4859840.25
101	397264.41	4859839.79
102	397262.16	4859837.88
103	397251.13	4859832.56
104	397249.73	4859831.56
105	397247.63	4859830.84
106	397244.71	4859829.89
107	397242.49	4859828.55
108	397239.41	4859826.65
109	397238.38	4859826.14
110	397233.53	4859822.80
111	397231.69	4859820.58
112	397223.27	4859810.12
113	397220.78	4859806.27
114	397220.52	4859805.86
115	397216.96	4859798.43
116	397215.03	4859794.91
117	397212.10	4859790.30
118	397211.09	4859788.96
119	397208.71	4859785.03
120	397208.18	4859783.22
121	397200.80	4859765.00
122	397196.79	4859756.22
123	397197.08	4859754.16
124	397196.07	4859751.85
125	397194.82	4859749.35
126	397191.09	4859742.11
127	397192.40	4859741.26
128	397189.74	4859734.60
129	397188.16	4859731.71
130	397186.46	4859728.52
131	397184.38	4859721.13
132	397178.02	4859694.43
133	397175.43	4859684.98
134	397175.22	4859683.59
135	397174.89	4859678.37
136	397170.62	4859669.25
137	397170.18	4859668.11
138	397169.66	4859664.92
139	397170.07	4859659.98
140	397170.22	4859658.08
141	397172.16	4859652.01
142	397176.96	4859645.29
143	397182.61	4859639.47
144	397185.88	4859638.27
145	397187.46	4859636.11
146	397191.54	4859632.39
147	397194.76	4859628.74
148	397200.10	4859622.67
149	397204.76	4859617.16
150	397207.02	4859614.49
151	397207.66	4859613.74
152	397207.70	4859611.38
153	397211.77	4859604.66
154	397213.42	4859601.25
155	397213.95	4859600.06
156	397216.66	4859596.39
157	397226.35	4859583.89
158	397231.82	4859577.87
159	397232.80	4859576.80
160	397235.98	4859575.03
161	397239.37	4859571.62
162	397239.78	4859568.86
163	397241.07	4859566.94
164	397243.10	4859563.91
165	397239.92	4859562.11
166	397243.90	4859555.51
167	397249.99	4859545.76
168	397251.86	4859542.81
169	397252.24	4859542.22
170	397253.44	4859539.13
171	397257.21	4859533.01
172	397259.34	4859529.87
173	397266.14	4859520.59
174	397274.62	4859509.18
175	397280.63	4859501.55
176	397284.13	4859496.59
177	397286.15	4859493.73
178	397293.26	4859484.32
179	397299.85	4859475.55
180	397306.83	4859467.91
181	397310.99	4859462.66
182	397314.69	4859458.57
183	397326.47	4859444.36
184	397339.67	4859430.03
185	397351.88	4859412.58
186	397352.19	4859412.33
187	397347.05	4859409.00



KATASTARSKI PLAN
K.O. KORNATI
MJERILO 1:1000

KAZALO:

- granica katastarske općine
- granica katastarske čestice prenesena sa kat.plana
- 929 broj katastarske čestice
- linija 6m udaljena od linije SVVV-a
- prijedlog granice pomorskog dobra
- o1 lomna točka



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t.00385 (0)22 33 00 23 f. 00385 (0)22 31 02 32
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www.geodezija.hr

VRSTA POSLA :	GEODETSKA SITUACIJA LIST 1 + DOF M 1:1000		
PREDMET :	Geodetska situacija za određivanje granice pomorskog dobra		
NARUČITELJ :	ŠkZ, Upravni odjel za pomorstvo, promet, otocni i područni razvoj	OIB:	99395814920
KAT. OPĆINA :	Kornati		
LOKACIJA :	Od uvala Tomasovac - Šprajlin stan	INTERNA OZNAKA:	2024-188
IZRADILI :	Božidar Čulav, mag.ing.geod.		
DATUM :	kolovoz, 2026. godine		
NAPOMENA :			

Božidar Čulav, mag.ing.geod.
GEODEZIJA D.O.O.
ŠIBENIK