INVENTAR DE COORDONATE

Zona 1 + Zona 2

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi Dis,i+1)
	X [m]	Y [m]	
1	341222.352	588488.343	1.475
2	341222.317	588489.775	1.392
3	341221.895	588491.101	1.479
4	341221.066	588492.324	0.983
5	341220.330	588492.978	1.267
6	341219.219	588493.588	1.348
7	341217.910	588493.908	37.304
8	341180.810	588497.803	2.596
9	341178.222	588497.597	20.469
10	341158.023	588491.091	1.449
11	341155.192	588491.168	1.455
12	341154.235	588490.576	1.370
13	341153.083	588489.510	1.497
14	341152.232	588488.278	1.509
15	341151.659	588486.882	1.652
16	341151.390	588485.252	7.762
17	341151.041	588477.498	47.784
18	341104.150	588486.695	1.198
19	341103.011	588487.065	1.106
20	341102.015	588487.548	1.098
21	341101.015	588488.054	1.098
22	341100.413	588489.896	1.191
23	341100.142	588491.056	1.146
24	341100.149	588492.202	39.164
25	341104.853	588531.082	1.523
26	341105.264	588532.548	1.334
27	341105.972	588533.679	1.256
28	341106.889	588534.535	1.137
29	341107.880	588535.092	1.139
30	341108.970	588535.410	1.483
31	341110.453	588535.411	60.287
32	341170.553	588530.444	1.227
33	341152.126	588529.869	2.079
34	341153.916	588528.808	1.720
35	341155.108	588527.568	1.978
36	341156.057	588525.833	1.600
37	341156.444	588524.281	1.947
38	341156.425	588522.334	4.444
39	341155.761	588517.920	1.618
40	341155.707	588516.302	1.619
41	341156.024	588514.720	1.851
42	341156.823	588513.050	1.101
43	341158.123	588511.483	1.448
44	341159.545	588510.187	1.539
45	341160.708	588508.163	23.828
46	341183.576	588503.434	1.275
47	341184.827	588503.187	34.006
48	341218.611	588499.136	1.461
49	341220.071	588499.176	1.258
50	341221.273	588499.547	1.248
51	341222.336	588500.201	1.116
52	341223.245	588501.153	1.161
53	341223.816	588502.164	0.739
54	341224.031	588502.865	0.659
55	341224.153	588503.523	250.693
56	341255.063	588761.158	30.500
57	341258.694	588791.461	911.175
58	341367.141	589696.139	1.108
59	341367.396	589697.218	0.989
60	341367.816	589698.113	1.032
61	341368.435	589698.939	1.006
62	341369.189	589699.605	0.881
63	341369.947	589700.054	1.012
64	341370.899	589700.396	0.897
65	341371.745	589700.531	1.046
66	341372.745	589700.677	55.677
67	341431.094	589692.448	6.000
68	341431.899	589698.394	59.127
69	341373.327	589706.478	1.089
70	341372.271	589706.744	0.746
71	341371.593	589707.055	0.930
72	341370.824	589707.578	0.815
73	341370.240	589708.147	0.817
74	341369.704	589708.891	1.090
75	341369.256	589709.885	1.143
76	341369.028	589711.005	1.022
77	341368.967	589712.027	486.230
78	341426.917	590194.801	0.700
79	341426.961	590195.502	0.753
80	341426.900	590196.253	0.639
81	341426.762	590196.877	0.637
82	341426.547	590197.477	0.616
83	341426.269	590198.027	0.743
84	341425.848	590198.639	0.813
85	341425.438	590199.092	0.529
86	341425.143	590199.442	0.704
87	341424.645	590199.966	0.727
88	341423.808	590200.160	0.671
89	341423.171	590200.374	0.591
90	341422.591	590200.489	11.747
91	341410.932	590201.928	0.974
92	341410.020	590202.129	0.714
93	341409.357	590202.295	0.673
94	341408.773	590202.730	0.661
95	341408.248	590203.132	0.709
96	341407.749	590203.636	0.634
97	341407.259	590204.045	0.580
98	341406.809	590204.468	0.582
99	341406.842	590205.193	0.673
100	341406.657	590205.840	0.872
101	341406.550	590206.665	0.828
102	341406.581	590207.492	82.405
103	341409.276	590229.734	0.770
104	341409.310	590230.503	0.737
105	341409.231	590231.236	0.751
106	341409.040	590231.962	0.680
107	341408.776	590232.589	0.765
108	341408.444	590233.252	0.723
109	341408.044	590233.755	0.723
110	341407.633	590234.242	0.840
111	341407.041	590234.513	0.510
112	341406.621	590234.771	0.491
113	341406.175	590234.976	0.644
114	341405.563	590235.177	0.659
115	341404.915	590235.299	229.058
116	341177.525	590262.894	0.606
117	341176.920	590262.930	0.619
118	341176.302	590262.891	0.604
119	341175.705	590262.786	0.617
120	341175.107	590262.596	0.614
121	341174.475	590262.356	0.679
122	341173.879	590261.897	0.805
123	341173.282	590261.357	0.818
124	341172.772	590260.718	0.701
125	341172.423	590260.110	0.710
126	341172.169	590259.451	0.831
127	341171.974	590258.641	37.381
128	341166.655	590221.640	90.180
129	341107.096	589734.990	323.707
130	341067.772	589411.680	0.859
131	341067.938	589412.893	0.948
132	341068.150	589413.839	0.887
133	341068.250	589411.119	0.887
134	341068.592	589410.301	0.755
135	341068.950	589409.636	0.757
136	341069.354	589409.027	0.876
137	341069.905	589408.346	0.962
138	341070.590	589407.671	0.793
139	341071.210	589407.177	0.805
140	341071.977	589406.685	1.010
141	341072.885	589406.242	1.096
142	341074.020	589405.865	35.663
143	341101.850	589393.466	0.916
144	341198.726	589393.091	1.996
145	341200.074	589392.816	0.942
146	341200.975	589392.541	0.966
147	341201.850	589392.075	0.966
148	341202.598	589391.464	0.916
149	341203.186	589390.762	0.942
150	341203.647	589389.940	0.886
151	341203.932	589389.101	0.885
152	341204.040	589388.506	0.689
153	341204.100	589387.820	562.149
154	341137.560	589827.926	0.714
155	341137.560	589827.926	0.707
156	341138.224	589826.022	1.895
157	341138.984	589824.494	1.805
158	341140.022	589822.922	1.549
159	341141.197	589821.552	0.742
160	341142.962	589820.002	82.853
161	341229.346	589785.951	5.126
162	341244.867	589783.266	1.250
163	341248.063	589782.901	1.271
164	341249.108	589782.270	1.274
165	341250.231	589781.747	1.232
166	341250.631	589780.267	1.532
167	341250.962	589779.080	1.333
168	341250.983	589777.747	1.328
169	341250.281	589771.861	1.309
170	341249.955	589770.593	1.309
171	341249.287	589769.420	1.152
172	341248.486	589768.592	1.192
173	341247.480	589767.952	1.396
174	341246.149	589767.530	1.377
175	341244.672	589767.502	9.185
176	341235.488	589768.134	1.408
177	341234.055	589768.134	1.408
178	341231.592	589769.692	85.933
179	341163.042	589787.287	1.473
180	341141.630	589803.721	1.359
181	341140.286	589803.851	1.606
182	341138.887	589803.709	1.674
183	341137.299	589803.185	1.868
184	341136.109	589802.466	1.633
185	341134.918	589801.240	1.760
186	341133.977	589799.876	2.246
187	341132.731	589797.630	267.183
188	341049.179	589535.011	51.602
189	341094.179	589577.618	565.602
190	341023.998	589921.178	1.029
191	341025.961	589920.650	0.966
192	341025.965	589920.084	1.125
193	341026.106	589918.968	1.081
194	341026.405	589917.929	1.027
195	341026.832	589916.995	1.149
196	341027.466	589916.035	55.000
197	341027.983	589915.440	0.919
198	341028.555	589914.644	0.915
199	341029.132	589913.864	0.876
200	341030.332	589913.864	0.876
201	341031.159	589913.556	1.017
202	341032.156	589913.353	0.964
203	341033.118	589913.292	1.064
204	341034.297	589913.397	118.255
205	341150.635	589934.603	0.870
206	341151.480	589934.808	0.994
207	341152.409	589935.161	0.828
208	341153.135	589935.542	0.660
209	341153.759	589935.957	0.754
210	341154.496	589936.375	0.852
211	341154.864	589936.963	0.870
212	341155.349	589937.561	0.795
213	341155.782	589938.225	0.823
214	341156.154	589938.959	0.728
215	341156.415	589939.639	0.718
216	341156.606	589940.331	0.768
217	341156.737	589941.088	551.172

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