

MEMORIU TEHNIC

$$2 \cdot S = \sum x_i \cdot (y_{i+1} - y_{i-1})$$

Parcela (1) Dr

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	685755.534	391367.022	1.937
2	685755.473	391368.958	11.052
3	685755.175	391380.006	0.919
4	685754.278	391379.807	1.361
5	685753.026	391380.341	38.339
6	685729.305	391410.461	27.618
7	685750.873	391427.711	6.004
8	685749.518	391433.560	6.540
9	685754.854	391437.342	5.601
10	685755.090	391442.938	38.694
11	685724.946	391418.677	24.370
12	685705.923	391403.445	4.836
13	685702.135	391400.438	4.840
14	685698.346	391397.426	2.440
15	685696.453	391395.887	2.443
16	685694.543	391394.363	2.444
17	685692.630	391392.842	10.176
18	685686.296	391400.806	19.215
19	685674.340	391415.848	9.464
20	685668.450	391423.256	5.745
21	685664.847	391427.731	19.422
22	685667.094	391447.023	13.573
23	685680.573	391445.432	4.531
24	685680.778	391449.958	8.586
25	685689.315	391449.041	7.034
26	685696.286	391448.102	7.555
27	685703.068	391451.430	10.245
28	685710.961	391457.961	15.558
29	685724.163	391466.193	16.536
30	685737.677	391475.723	6.828
31	685741.593	391470.129	16.684
32	685758.032	391472.975	9.476
33	685759.067	391482.394	7.057
34	685759.990	391489.390	12.334
35	685747.730	391490.740	14.104
36	685735.851	391483.136	2.767
37	685737.596	391480.989	39.693
38	685704.891	391458.496	8.166
39	685698.263	391453.726	2.496
40	685695.813	391453.250	2.959
41	685692.864	391453.009	2.711
42	685690.185	391453.426	3.309
43	685687.039	391454.452	3.246
44	685684.102	391455.834	1.657
45	685683.047	391457.112	2.540
46	685682.410	391459.571	23.951
47	685683.159	391483.510	7.418
48	685688.920	391488.183	14.533
49	685685.815	391502.380	2.819
50	685683.481	391500.799	22.445
51	685683.821	391523.241	25.539
52	685684.654	391548.766	12.802
53	685684.444	391561.566	13.812
54	685696.051	391569.053	14.558
55	685705.434	391557.922	27.010
56	685723.215	391537.591	2.181
57	685724.977	391536.305	21.625
58	685746.270	391532.532	2.221
59	685745.556	391530.429	26.620
60	685742.363	391504.001	19.395
61	685761.522	391500.985	17.883
62	685763.816	391518.720	4.403
63	685759.447	391519.263	9.059
64	685760.344	391528.277	1.931
65	685758.432	391528.549	8.252
66	685759.556	391536.724	31.146
67	685728.701	391540.968	2.499
68	685726.225	391541.309	6.471
69	685727.106	391547.720	10.452
70	685720.800	391556.055	4.894
71	685716.807	391553.226	24.118

Parcela (1) Dr

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
72	685699.834	391570.361	15.568
73	685690.794	391583.035	6.469
74	685687.500	391588.603	4.006
75	685686.199	391592.392	16.133
76	685686.347	391608.524	1.129
77	685687.007	391609.440	2.799
78	685689.455	391610.797	12.317
79	685677.277	391612.640	3.675
80	685680.139	391610.334	1.089
81	685680.667	391609.381	24.168
82	685679.966	391585.223	53.915
83	685678.872	391531.319	15.809
84	685678.047	391515.532	13.279
85	685677.563	391502.262	40.429
86	685676.955	391461.838	4.797
87	685674.846	391457.530	4.209
88	685670.982	391455.862	15.165
89	685655.992	391458.161	53.868
90	685602.417	391463.768	38.152
91	685564.597	391468.790	31.399
92	685533.500	391473.138	5.011
93	685528.815	391474.915	0.695
94	685528.216	391475.267	12.553
95	685524.953	391463.146	25.522
96	685550.322	391460.359	44.752
97	685594.747	391454.958	32.072
98	685626.586	391451.101	31.477
99	685657.832	391447.296	1.806
100	685659.546	391446.726	32.075
101	685655.889	391414.860	19.391
102	685636.689	391417.573	28.299
103	685608.542	391420.503	14.357
104	685594.347	391422.656	14.417
105	685580.024	391424.304	29.293
106	685550.904	391427.483	20.398
107	685530.611	391429.551	7.388
108	685523.254	391430.232	6.769
109	685524.316	391436.917	3.137
110	685521.200	391437.280	2.991
111	685518.231	391437.639	12.458
112	685515.054	391425.593	13.226
113	685528.173	391423.912	10.314
114	685538.386	391422.469	22.620
115	685560.874	391420.025	3.619
116	685564.444	391419.433	25.368
117	685589.676	391416.813	5.045
118	685594.706	391416.422	20.448
119	685614.985	391413.799	4.408
120	685619.378	391414.167	19.794
121	685639.104	391412.527	5.029
122	685643.971	391411.261	2.186
123	685643.644	391409.100	24.808
124	685668.259	391406.008	4.295
125	685669.717	391410.048	8.543
126	685674.259	391402.813	13.374
127	685682.764	391392.492	4.503
128	685679.344	391389.562	7.117
129	685683.747	391383.971	17.106
130	685681.534	391367.009	4.050
131	685685.583	391366.935	17.723
132	685689.673	391384.180	14.030
133	685699.636	391394.058	25.202
134	685720.680	391407.925	16.056
135	685732.336	391396.882	35.697
136	685754.012	391368.519	2.135

S(1)=6906.43sq.m P=1851.071m

Executant:
ing.Benea Vasile Ovidiu
Seria RO-MM-F,Nr.0205/2016
Data: APRILIE.2026