

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	620766.521	279931.413	661.626
2	620883.712	280582.578	749.127
3	621016.269	281319.884	1121.020
4	621214.909	282423.165	1562.359
5	621491.653	283960.819	245.135
6	621535.410	284202.017	103.363
7	621552.738	284303.917	71.899
8	621562.924	284375.091	93.267
9	621573.831	284467.718	116.517
10	621583.397	284583.842	123.365
11	621588.591	284707.098	111.467
12	621589.078	284818.564	144.678
13	621583.376	284963.130	103.401
14	621575.332	285066.218	107.070
15	621563.370	285172.618	106.483
16	621547.667	285277.937	96.568
17	621530.103	285372.894	105.029
18	621508.166	285475.607	143.102
19	621477.971	285615.487	285.630
20	621417.678	285894.681	261.336
21	621362.444	286150.113	19.903
22	621358.271	286169.574	16.990
23	621354.643	286152.976	67.125
24	621287.608	286149.506	28.273
25	621260.401	286141.817	109.117
26	621283.420	286035.156	364.831
27	621360.472	285678.554	279.760
28	621419.500	285405.092	118.487
29	621442.729	285288.904	128.881
30	621462.343	285161.524	105.427
31	621474.204	285056.766	108.432
32	621482.596	284948.659	67.921
33	621485.921	284880.819	96.006
34	621487.841	284784.832	106.883
35	621486.328	284677.960	108.275
36	621480.737	284569.829	87.245
37	621473.252	284482.906	102.351
38	621461.331	284381.252	95.519
39	621447.083	284286.802	69.371
40	621435.148	284218.465	59.038
41	621424.596	284160.378	150.195
42	621397.839	284012.586	200.491
43	621362.268	283815.276	271.238
44	621314.280	283548.317	445.751
45	621235.376	283109.605	444.855
46	621156.581	282671.784	436.243
47	621079.180	282242.462	438.528
48	621001.490	281810.871	356.033
49	620938.420	281460.469	425.288
50	620863.143	281041.896	463.174
51	620781.142	280586.039	571.786
52	620679.876	280023.292	71.306
53	620667.284	279953.107	31.409
54	620698.693	279953.107	25.687
55	620724.304	279951.137	12.659
56	620736.946	279950.480	19.360
57	620754.841	279943.093	16.518
S=639060 mp			

