

IONUL NATIONAL
148366mp

sc. nr. 37-39
mp

Intocmit de: ing. Adrian Crepu
Data: 15.04.2011

Multipliat 10.09.2012
Anin

"LIA MANOLIU"

B-dul Basarabiei 37-39, sector 2, Bucuresti

Scara 1: 2000

Sistem de coordonate Stereografic Bucuresti

SUPRAFATA S1

Nr. Pct.	Coordonate pct.de contur		Lungimi latari D(i,i+1)
	N[m]	E[m]	
100	337902.499	560502.969	41.84
101	337902.705	560544.811	28.32
927	337922.665	560524.017	9.29
926	337929.567	560517.797	17.81
925	337943.725	560506.984	3.88
102	337947.413	560505.789	178.53
908	337968.112	560328.466	12.55
907	337956.496	560323.723	15.19
906	337944.548	560314.336	13.33
905	337936.766	560303.494	12.66
904	337932.054	560291.709	29.55
903	337903.189	560295.797	18.93
902	337884.422	560297.885	35.55
901	337849.017	560301.252	26.00
900	337823.172	560304.057	21.39
899	337801.915	560306.475	24.76
898	337777.308	560309.210	49.45
897	337728.164	560314.675	8.44
896	337719.774	560315.586	50.00
895	337720.928	560365.573	34.83
894	337721.730	560400.390	8.18
893	337720.140	560408.410	38.61
892	337718.490	560446.980	11.93
105	337728.941	560452.733	53.07
106	337781.981	560454.397	29.25
107	337800.386	560477.125	46.13
108	337846.461	560474.847	30.41
109	337847.715	560505.229	54.88

S1(Cc)=43048 mp P=905 m

Suprafata S2

Nr. Pct.	Coordonate pct.de contur		Lungimi latari D(i,i+1)
	N[m]	E[m]	
921	338000.256	560484.127	10.810
920	338010.374	560480.321	13.417
919	338023.084	560476.022	7.932
918	338030.686	560473.758	9.555
917	338039.946	560471.403	43.661
916	338026.372	560429.906	35.002
915	338015.508	560396.633	44.052
914	338001.820	560354.762	27.588
913	337993.350	560328.506	1.308
912	337992.070	560328.777	5.710
911	337986.411	560329.542	5.033
110	337981.388	560329.854	173.154
924	337960.064	560501.690	10.239
923	337969.246	560497.160	18.090
922	337985.794	560489.852	15.554

S(s2)=7290mp P=421m

Suprafata S3

Nr. Pct.	Coordonate pct.de contur		Lungimi latari D(i,i+1)
	N[m]	E[m]	
805	338047.693	560469.926	3.380
804	338050.990	560469.183	22.477
803	338073.337	560466.769	23.367
802	338096.671	560465.526	9.254
801	338106.063	560465.287	7.285
114	338113.323	560465.007	163.411
111	338019.696	560351.077	14.102
806	338014.144	560318.114	15.674
806	338001.147	560326.875	150.433

S(s3)=5914mp P=410m

CONFORM
CU ORIGINALUL

