

## Parcela (Totala\_Studiata)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
1	384009.708	582263.480	32.32
2	383999.784	582232.722	14.61
3	383995.175	582218.860	10.74
4	383985.205	582214.869	35.76
5	383960.923	582241.118	29.21
6	383940.857	582262.346	10.26
7	383935.235	582253.764	75.91
8	383882.786	582198.890	6.90
9	383876.442	582201.595	17.64
10	383863.918	582189.172	5.47
11	383858.470	582189.628	172.88
12	383734.350	582069.294	241.81
96	383850.484	581857.193	35.65
13	383867.662	581825.949	36.82
14	383883.717	581792.812	9.11
15	383887.690	581784.613	17.87
16	383896.972	581769.345	8.72
17	383904.421	581773.874	8.64
18	383899.894	581781.228	11.97
19	383895.346	581792.304	5.59
20	383893.660	581797.630	13.13
21	383892.216	581810.684	3.84
22	383892.074	581814.525	16.41
23	383892.439	581830.934	14.12
24	383892.806	581845.050	12.30
25	383893.198	581857.348	7.54
26	383895.311	581864.583	13.75
27	383899.314	581877.734	12.00
28	383902.753	581889.232	12.69
29	383906.672	581901.297	0.46
30	383906.997	581901.616	6.74
31	383909.027	581908.046	8.04
32	383911.583	581915.670	14.37
33	383916.134	581929.296	15.00
34	383920.658	581943.598	15.90
35	383925.111	581958.862	15.76
36	383929.968	581973.850	16.05
37	383934.393	581989.273	8.35
38	383936.800	581997.266	26.04
39	383945.004	582021.977	8.47
40	383947.451	582030.089	9.11
41	383950.472	582038.688	17.42
42	383955.513	582055.358	18.19
43	383960.772	582072.768	0.65
44	383960.203	582073.091	25.22
45	383967.486	582097.241	15.55

46	383978.891	582086.678	11.43
47	383986.625	582095.094	12.22
48	383977.636	582103.373	2.04
49	383976.228	582104.853	4.10
50	383973.745	582108.118	2.10
51	383973.197	582110.141	8.29
52	383975.446	582118.122	14.16
53	383979.834	582131.584	11.43
54	383983.337	582142.459	1.79
55	383983.866	582144.168	10.27
56	383986.911	582153.977	11.44
57	383990.374	582164.876	0.20
58	383990.562	582164.824	25.60
59	383998.344	582189.212	13.57
60	384002.573	582202.111	13.93
61	384006.820	582215.380	4.37
62	384007.923	582219.604	4.51
63	384009.325	582223.886	8.29
64	384011.994	582231.736	12.94
65	384015.996	582244.039	16.47
66	384021.089	582259.705	11.99
S (Totala_Studiata)=58100mp			P=1316.09m

Parcela (STR.VIOLETELOR)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
47	383986.625	582095.094	12.22
48	383977.636	582103.373	2.04
49	383976.228	582104.853	4.10
50	383973.745	582108.118	2.10
51	383973.197	582110.141	14.11
45	383967.486	582097.241	15.55
46	383978.891	582086.678	11.43
S (STR.VIOLETELOR) =204mp			P=61.54m

Parcela (STR.CRASMARITELOR)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
16	383896.972	581769.345	17.87
15	383887.690	581784.613	9.11
14	383883.717	581792.812	36.82
13	383867.662	581825.949	1.55
67	383869.212	581825.952	1.37
68	383870.236	581826.857	127.60
69	383909.211	581948.357	129.49
70	383947.907	582071.928	0.93

71	383948.795	582071.644	124.71
72	383986.596	582190.492	8.80
73	383989.067	582198.940	10.22
74	383991.962	582208.746	2.06
75	383992.545	582210.723	8.55
3	383995.175	582218.860	14.61
2	383999.784	582232.722	32.32
1	384009.706	582263.481	11.99
66	384021.089	582259.705	16.47
65	384015.996	582244.039	12.94
64	384011.994	582231.736	8.29
63	384009.325	582223.886	4.51
62	384007.923	582219.604	4.37
61	384006.820	582215.380	13.93
60	384002.573	582202.111	13.57
59	383998.344	582189.212	25.60
58	383990.562	582164.824	0.20
57	383990.374	582164.876	11.44
56	383986.911	582153.977	10.27
55	383983.866	582144.168	1.79
54	383983.337	582142.459	11.43
53	383979.834	582131.584	14.16
52	383975.446	582118.122	8.29
51	383973.197	582110.141	14.11
45	383967.486	582097.241	25.22
44	383960.203	582073.091	0.65
43	383960.772	582072.768	18.19
42	383955.513	582055.358	17.42
41	383950.472	582038.688	9.11
40	383947.451	582030.089	8.47
39	383945.004	582021.977	26.04
38	383936.800	581997.266	8.35
37	383934.393	581989.273	16.05
36	383929.968	581973.850	15.76
35	383925.111	581958.862	15.90
34	383920.658	581943.598	15.00
33	383916.134	581929.296	14.37
32	383911.583	581915.670	8.04
31	383909.027	581908.046	6.74
30	383906.997	581901.616	0.46
29	383906.672	581901.297	12.69
28	383902.753	581889.232	12.00
27	383899.314	581877.734	13.75
26	383895.311	581864.583	7.54
25	383893.198	581857.348	12.30
24	383892.806	581845.050	14.12
23	383892.439	581830.934	16.41
22	383892.074	581814.525	3.84
21	383892.216	581810.684	13.13
20	383893.660	581797.630	5.59

19	383895.346	581792.304	11.97
18	383899.894	581781.228	8.64
17	383904.421	581773.874	8.72
S (STR.CRASMARITELOR)=6359m			P=1055.82m
P			

Parcela (Nr.Cad.124555)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
77	383937.877	582176.460	28.99
78	383916.650	582156.713	9.21
79	383909.941	582163.026	17.41
80	383896.814	582151.590	11.92
81	383904.370	582142.373	23.12
82	383887.721	582126.325	2.41
83	383886.451	582124.271	1.88
84	383887.655	582122.831	25.27
85	383904.883	582104.338	15.88
86	383893.600	582093.164	6.06
87	383899.390	582091.386	5.72
88	383897.934	582085.854	4.28
89	383901.895	582084.224	2.62
90	383901.023	582081.749	31.46
91	383901.839	582050.295	1.65
92	383901.361	582048.717	40.31
93	383889.703	582010.134	31.93
94	383880.533	581979.548	42.37
69	383909.211	581948.357	129.49
70	383947.907	582071.928	0.93
71	383948.795	582071.644	124.71
72	383986.596	582190.492	10.54
95	383976.612	582193.861	42.46
S (Nr.Cad.124555)=11277mp			P=610.64m

Parcela (Nr.Cad.142134)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
11	383858.470	582189.628	172.88
12	383734.350	582069.294	241.81
96	383850.484	581857.193	35.65
13	383867.662	581825.949	1.55
67	383869.212	581825.952	1.37
68	383870.236	581826.857	127.60
69	383909.211	581948.357	42.37
94	383880.533	581979.548	31.93
93	383889.703	582010.134	15.19

97	383875.276	582014.874	40.15
98	383887.403	582053.145	14.64
92	383901.361	582048.717	1.65
91	383901.839	582050.295	31.46
90	383901.023	582081.749	10.01
99	383891.068	582082.788	33.86
100	383863.534	582102.503	28.29
101	383883.970	582122.063	18.06
102	383874.595	582137.499	3.32
103	383877.076	582139.707	18.06
83	383886.451	582124.271	2.41
82	383887.721	582126.325	23.12
81	383904.370	582142.373	11.92
80	383896.814	582151.590	17.41
79	383909.941	582163.026	9.21
78	383916.650	582156.713	28.99
77	383937.877	582176.460	42.46
95	383976.612	582193.861	10.54
72	383986.596	582190.492	8.80
73	383989.067	582198.940	5.47
104	383983.604	582198.621	32.54
105	383953.897	582185.351	27.90
106	383928.742	582173.285	25.74
107	383905.300	582162.645	13.52
108	383893.809	582155.523	6.04
109	383889.788	582160.033	38.97
10	383863.918	582189.172	5.47
S (Nr.Cad.142134)=32416mp			P=1180.37m

Parcela (Nr.Cad.142662)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
98	383887.403	582053.145	40.15
97	383875.276	582014.874	15.19
93	383889.703	582010.134	40.31
92	383901.361	582048.717	14.64
S (Nr.Cad.142662)=600mp			P=110.28m

Parcela (Nr.Cad.124231)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
89	383901.895	582084.224	4.28
88	383897.934	582085.854	5.72
87	383899.390	582091.386	6.06
86	383893.600	582093.164	15.88
85	383904.883	582104.338	25.27

84	383887.655	582122.831	1.88
83	383886.451	582124.271	18.06
103	383877.076	582139.707	3.32
102	383874.595	582137.499	18.06
101	383883.970	582122.063	28.29
100	383863.534	582102.503	33.86
99	383891.068	582082.788	10.01
90	383901.023	582081.749	2.62
S (Nr.Cad.124231)=950mp		P=173.32m	

Parcela (Nr.Cad.142135)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
73	383989.067	582198.940	10.22
74	383991.962	582208.746	11.86
110	383981.092	582204.001	8.98
111	383972.887	582200.354	18.49
112	383956.045	582192.732	5.23
113	383951.423	582190.285	2.30
114	383949.165	582189.844	9.03
115	383941.171	582185.647	1.08
116	383940.097	582185.502	29.53
117	383913.643	582172.375	11.71
118	383902.810	582167.927	15.23
109	383889.788	582160.033	6.04
108	383893.809	582155.523	13.52
107	383905.300	582162.645	25.74
106	383928.742	582173.285	27.90
105	383953.897	582185.351	32.54
104	383983.604	582198.621	5.47
S (Nr.Cad.142135)=649mp		P=234.88m	

Parcela (Nr.Cad.142133)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
7	383935.235	582253.764	75.91
8	383882.786	582198.890	6.90
9	383876.442	582201.595	17.64
10	383863.918	582189.172	38.97
109	383889.788	582160.033	15.23
118	383902.810	582167.927	11.71
117	383913.643	582172.375	29.53
116	383940.097	582185.502	1.08
115	383941.171	582185.647	9.03
114	383949.165	582189.844	2.30
113	383951.423	582190.285	5.23

112	383956.045	582192.732	18.49
111	383972.887	582200.354	8.98
110	383981.092	582204.001	11.86
74	383991.962	582208.746	2.06
75	383992.545	582210.723	8.55
3	383995.175	582218.860	10.74
4	383985.205	582214.869	35.76
5	383960.923	582241.118	29.21
6	383940.857	582262.346	10.26
S (Nr. Cad. 142133) = 5645mp			P = 349.43m

CHIRITA  
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