

Sezon: PUI 2012

Club: VULTURUL BRANCOVENESC - DB

Concurs: C02/P12 - FETESTI 1 26.08.2012 07:00:00

Tip clasament: CLASAMENT CLUB

 Principal

Afisare clasament porumbei

Afisare clasament crescatori

Afisare fluturasi



NrCrt	Crescator	Porumbel	E	Sosire	Zi	Viteza	Punctaj	CLS	CodUnic
	BATAIOSU ADRIAN / 206.556 / VULCANA PANDELE / VULTURUL BRANCOVENESC								
				15 / 58					
2		2279527-12 M		09-57-56	1	1160.7530	2.3697	1	10389476
13		2279553-12 M	*	10-04-21	1	1120.3540	15.4028	2	10389455
15		2279608-12 M		10-05-22	1	1114.2100	17.7725	1	10401766
16		2279568-12 M		10-05-36	1	1112.8100	18.9573	1	10401768
23		2279650-12 M		10-07-43	1	1100.2630	27.2512	2	10389466
30		2279516-12 M	*	10-08-48	1	1093.9500	35.5450	2	10389454
31		2279606-12 M	*	10-08-50	1	1093.7570	36.7299	2	10389450
32		2279565-12 M		10-08-50	1	1093.7570	37.9147	1	10389486
40		2279540-12 M		10-10-52	1	1082.1060	47.3934	2	10389458
59		2279530-12 M		10-13-46	1	1065.9120	69.9052	1	10401769
72		2279559-12 M		10-15-00	1	1059.1710	85.3081	1	10401770
78		2279524-12 M		10-15-25	1	1056.9130	92.4171	1	10401771
112		2279611-12 M		10-17-57	1	1043.3880	132.7014	1	10401772
113		2279595-12 M		10-17-59	1	1043.2120	133.8863	1	10401773
155		2279539-12 M		10-21-34	1	1024.6680	183.6493	2	10389467
		2279588-12 M		10-23-59	1	1012.5290		1	10401774
		2279593-12 M		10-24-02	1	1012.2810		1	10389484
		2279596-12 M		10-24-06	1	1011.9510		1	10389473
		2279519-12 M		10-27-32	1	995.2110		1	10401775
		2279549-12 M		10-30-21	1	981.8860		2	10389457
		2279533-12 M		10-31-53	1	974.7810		2	10389464
		2279552-12 M		10-32-20	1	972.7150		1	10401777

2279590-12 M	10-34-42	1	961.9930		1	10389462
2279545-12 M	10-35-05	1	960.2790		1	10389452
2279573-12 M	10-37-29	1	949.6830			10401779
2279578-12 M	10-38-14	1	946.4190			10401781

BOBEICA GHEORGHE / 205.715 / SOTANGA / VULTURUL BRANCOVENESC

10 / 32

10	2150632-12 M	10-01-39	1	1132.4800	11.8483	2	10389433
47	2150610-12 M	10-10-51	1	1077.8880	55.6872	1	10401658
70	2150607-12 M	10-14-10	1	1059.4760	82.9384	1	10401659
86	2150638-12 M	10-15-13	1	1053.7780	101.8957	1	10401660
87	2150614-12 M	10-15-14	1	1053.6880	103.0806	2	10389431
107	2150620-12 M	10-17-00	1	1044.2390	126.7773	1	10401663
126	2150602-12 M	10-18-37	1	1035.7390	149.2891	1	10389447
128	2150613-12 M	10-18-43	1	1035.2180	151.6588	1	10389440
130	2150624-12 M	10-18-48	1	1034.7840	154.0284	2	10389434
163	2150628-12 M	* 10-21-15	1	1022.1860	193.1280	2	10389438
	2150605-12 M	* 10-22-04	1	1018.0550		2	10389425
	2150621-12 M	10-24-30	1	1005.9410		1	10401668
	2150623-12 M	10-31-22	1	973.2610		1	10401669
	2150902-12 M	10-31-43	1	971.6520		2	10389439
	2150644-12 M	10-35-45	1	953.4880		1	10389436
	2150633-12 M	10-39-39	1	936.5580			10401671

CIRSTEA BOGDAN / 205.921 / SOTANGA / VULTURUL BRANCOVENESC

3 / 19

88	2151507-12 M	10-15-37	1	1053.3310	104.2654	1	10401880
114	2151520-12 M	10-17-35	1	1042.8410	135.0711	1	10389642
134	2151534-12 M	10-19-32	1	1032.6450	158.7678	1	10389643
	2151521-12 M	10-27-29	1	993.0600		1	10401876
	2151513-						

12 M	10-29-31	1	983.4180		1	10401873
2151511-12 M	10-29-44	1	982.4010		2	10389640
2151518-12 M	10-31-37	1	973.6540		1	10401874
2151524-12 M	10-34-23	1	961.0830		1	10389645
2151529-12 M	10-37-02	1	949.3430			10389641
2151535-12 M	10-38-00	1	945.1320			10401878

CODREANU ADRIAN / 204.967 / DOICESTI / VULTURUL BRANCOVENESC

0 / 10

2116522-12 M	10-47-05	1	900.3850		1	10390420
2116514-12 M	11-01-52	1	845.4490			10402036

ENACHE LUCIAN / 206.198 / SOTANGA / VULTURUL BRANCOVENESC

7 / 23

22	2151445-12 M	10-06-46	1	1104.0410	26.0664	1	10401827
28	2151405-12 M	10-08-24	1	1094.4690	33.1754	1	10389312
29	2151411-12 M	10-08-25	1	1094.3720	34.3602	1	10401830
103	2151441-12 M	* 10-17-10	1	1045.8060	122.0379	1	10401832
143	2151425-12 M	10-20-22	1	1029.1030	169.4313	2	10389305
148	2151444-12 M	10-20-44	1	1027.2240	175.3555	1	10401835
149	2151438-12 M	10-20-47	1	1026.9680	176.5403	1	10401836
	2151421-12 M	* 10-26-33	1	998.2960		2	10389304
	2151442-12 M	10-33-06	1	967.6110		1	10389310
	2151423-12 M	10-40-06	1	936.8380			10401840

FURNICA COSMIN / 206.769 / SOTANGA / VULTURUL BRANCOVENESC

15 / 54

3	2397066-12 M	09-58-30	1	1158.2620	3.5545	1	10389555
8	2397081-12 M	* 10-02-03	1	1135.6770	9.4787	2	10389517
41	2397046-12 M	* 10-11-23	1	1080.2980	48.5782	2	10389526
42	2397057-12 M	10-11-26	1	1080.0160	49.7630	1	10389561
43	2150092-						

	12 M	10-11-27	1	1079.9220	50.9479	2	10389520
73	2397040-12 M	10-15-13	1	1059.0870	86.4929	2	10389514
75	2397061-12 M	10-15-19	1	1058.5440	88.8626	2	10389511
76	2397075-12 M	10-15-31	1	1057.4620	90.0474	1	10401750
79	2008894-12 M	10-15-42	1	1056.4710	93.6019	2	10389544
109	2008817-12 M	10-18-01	1	1044.1120	129.1469	1	10389551
110	34527-12 M	10-18-03	1	1043.9360	130.3318	1	10401754
111	2397006-12 M	10-18-03	1	1043.9360	131.5166	1	10389552
137	2397101-12 M	10-20-23	1	1031.7810	162.3223	1	10389553
145	2008844-12 M	10-21-01	1	1028.5310	171.8009	2	10389521
162	2397682-12 M	10-22-12	1	1022.5120	191.9431	1	10401755
	2397071-12 M	10-23-06	1	1017.9810		1	10401756
	2397015-12 M	10-23-11	1	1017.5640		2	10389542
	2397007-12 M	10-25-08	1	1007.8920		1	10401757
	2397004-12 M	10-26-42	1	1000.2530		1	10389548
	2129859-12 M	10-26-49	1	999.6890		1	10401758
	2397067-12 M	10-26-54	1	999.2860		2	10389515
	2397084-12 M	10-29-36	1	986.4150		2	10389507
	2397056-12 M	10-29-40	1	986.1010		1	10401759
	2008898-12 M	10-33-05	1	970.2910		1	10401760
	2397032-12 M	10-33-26	1	968.7000		2	10389518
	2397028-12 M	10-36-12	1	956.3050			10389549
	2397036-12 M	10-37-27	1	950.8080		1	10389524
	2397034-12 M	10-38-25	1	946.6000			10401761
	2397037-12 M	10-45-09	1	918.2930		1	10389512

IANCU ION / 206.578 / SOTANGA / VULTURUL
BRANCOVENESC

5 / 49

65	2150181-12 M	10-14-18	1	1062.7080	77.0142	1	10390412
99	2150178-12 M	10-16-54	1	1048.6800	117.2986	1	10401990
117	2150144-12 M	10-18-49	1	1038.5740	138.6256	1	10401988
169	2150120-12 M	10-22-39	1	1018.9350	200.2370	1	10401980
	2150185-12 M	10-22-59	1	1017.2620		1	10401985
	2150107-12 M	10-23-49	1	1013.1040		1	10390413
	250142-12 M	10-25-41	1	1003.9130		1	10401993
	2150122-12 M	10-26-49	1	998.4130		1	10402000
	2150104-12 M	10-27-00	1	997.5290		1	10401995
	2150049-12 M	10-29-31	1	985.5510		1	10401979
	2060137-12 M	10-33-12	1	968.5300		2	10389681
	2397058-12 M	10-33-49	1	965.7380		1	10401983
	2150153-12 M	10-33-56	1	965.2110		1	10401997

IONESCU CORNEL+MIHAI / 203.704 / GLODENI / VULTURUL BRANCOVENESC

1 / 10

92	2009219-12 M	10-13-16	1	1052.5030	109.0047	1	10402031
	2140941-12 M	10-25-50	1	988.3130		1	10402026
	2140996-12 M	* 10-29-14	1	972.2700		1	10389674
	2397403-12 M	10-39-47	1	925.6450			10402028

LUNEA CONSTANTIN / 206.499 / VULCANA PANDELEA / VULTURUL BRANCOVENESC

8 / 37

5	2150026-12 M	10-00-23	1	1144.6730	5.9242	1	10389390
21	2150061-12 M	10-06-37	1	1106.4420	24.8815	1	10401724
50	2150006-12 M	10-12-24	1	1073.1870	59.2417	1	10389388
83	2150021-12 M	10-15-49	1	1054.4630	98.3412	1	10401725
106	2150014-12 M	10-17-27	1	1045.7410	125.5924	1	10389384
125	2150034-12 M	10-19-21	1	1035.7750	148.1043	1	10389391
131	2150004-12 M	10-19-36	1	1034.4780	155.2133	1	10401726

2150025- 12 M	10-20- 50	1	1028.1250	172.9858	1	10401727
2150038- 12 M	10-25- 19	1	1005.6770		1	10401728
2249966- 12 M	10-26- 41	1	999.0280		1	10401730
2150022- 12 M	* 10-27- 34	1	994.7760		2	10389375
2150046- 12 M	10-29- 10	1	987.1680		1	10401732
2150002- 12 M	* 10-29- 20	1	986.3820		1	10401733
2150028- 12 M	10-33- 20	1	967.8880		1	10401734
2150058- 12 M	10-34- 22	1	963.2230			10401736
2150041- 12 M	10-34- 28	1	962.7740		1	10389377
3025306- 12 M	10-34- 31	1	962.5500			10401737
2150011- 12 M	10-35- 56	1	956.2350			10401739
2150033- 12 M	10-36- 58	1	951.6810			10401740
2150013- 12 M	10-48- 59	1	901.7420			10401741

MARIN GABRIEL / 206.168 / SOTANGA / VULTURUL
BRANCOVENESC

4 / 41

56	2150222- 12 M	10-13- 05	1	1067.7670	66.3507	1	10401809
66	2150228- 12 M	* 10-14- 02	1	1062.5390	78.1991	2	10389316
67	2150254- 12 M	10-14- 05	1	1062.2650	79.3839	1	10401810
95	2150229- 12 M	* 10-15- 59	1	1051.9670	112.5592	1	10401811
	2150206- 12 M	10-22- 43	1	1017.0250		1	10401812
	2150216- 12 M	10-22- 45	1	1016.8580		2	10389320
	2150220- 12 M	10-26- 46	1	997.1050		1	10389327
	2150232- 12 M	10-26- 48	1	996.9440		1	10401814
	2150251- 12 M	10-29- 03	1	986.2140		1	10389325
	2150256- 12 M	10-30- 32	1	979.2650		1	10389330
	2150263- 12 M	10-30- 34	1	979.1100		1	10401817
	2150211- 12 M	10-35- 30	1	956.6960		1	10389317
	2150227- 12 M	10-35- 32	1	956.5480			10401820

2150226-12 M	10-41-48	1	929.5220			10401823
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MATEOIU CONSTANTIN / 203.875 / GLODENI VALE / VULTURUL BRANCOVENESC

1 / 19

64	448478-12 M	*	10-11-02	1	1063.0580	75.8294	1	10402003
	2004690-12 M		10-19-28	1	1018.2450		2	10389660
	2004666-12 M	*	10-19-34	1	1017.7370		1	10402007
	2004689-12 M		10-22-40	1	1002.2140		1	10402019
	2009230-12 M	*	10-23-44	1	996.9820		1	10402005
	2140919-12 M		10-35-57	1	940.7350		1	10389661
	2004684-12 M		10-36-02	1	940.3730			10402015
	2004697-12 M		10-39-27	1	925.7720			10402012
	2004698-12 M		10-39-48	1	924.3020			10402010

MIHAI CRISTIAN / 205.742 / DOICESTI / VULTURUL BRANCOVENESC

12 / 32

4	2014529-12 M		09-59-03	1	1149.0760	4.7393	2	10389342
6	2014554-12 M		10-00-11	1	1141.8480	7.1090	2	10389343
19	2014524-12 M		10-05-29	1	1109.2210	22.5118	1	10401628
20	2014548-12 M		10-05-41	1	1108.0260	23.6967	1	10389356
44	2014509-12 M		10-10-37	1	1079.3490	52.1327	2	10389351
51	2014535-12 M		10-11-44	1	1073.0630	60.4265	1	10389353
80	2014523-12 M		10-14-50	1	1055.9900	94.7867	1	10401632
104	2014527-12 M		10-16-44	1	1045.7910	123.2227	2	10389349
108	2014508-12 M		10-17-02	1	1044.1990	127.9621	2	10389350
118	2014534-12 M	*	10-18-13	1	1037.9650	139.8104	2	10389347
150	2014544-12 M		10-20-23	1	1026.7420	177.7251	1	10389352
158	2014551-12 M		10-20-56	1	1023.9320	187.2038	1	10401635
	2014550-12 M		10-24-22	1	1006.7300		1	10401636
	2014547-12 M		10-24-27	1	1006.3190		1	10401638
	2014555-							

12 M	*	10-26-38	1	995.6860		1	10389357
2014530-12 M		10-26-44	1	995.2050		2	10389345
2014519-12 M		10-31-33	1	972.5450		1	10389354
2014552-12 M		10-34-11	1	960.5880			10389355
2014518-12 M		10-34-13	1	960.4390			10401643
2014510-12 M		10-38-49	1	940.2480			10401644

NASTASIA OVIDIU / 206.067 / SOTANGA / VULTURUL BRANCOVENESC

0 / 6

2150731-12 M	*	10-26-55	1	999.6250		2	10389670
2151197-12 M	*	10-35-09	1	961.2650			10401973
2151793-12 M	*	10-35-29	1	959.7740			10389668
2076015-12 M	*	10-35-43	1	958.7330			10401976
2151796-12 M	*	10-37-14	1	952.0200			10389669

NEAGU CONSTANTIN / 203.846 / DOICESTI / VULTURUL BRANCOVENESC

26 / 50

1		2150413-12 M		09-55-15	1	1163.1730	1.1848	1	10401673
7		2150406-12 M		09-59-23	1	1136.3710	8.2938	1	10401677
14		2150442-12 M		10-02-49	1	1115.0300	16.5877	1	10401678
18		2150476-12 M		10-03-18	1	1112.0890	21.3270	1	10401679
24		2150473-12 M	*	10-05-24	1	1099.4930	28.4360	1	10401681
26		2150404-12 M		10-05-28	1	1099.0980	30.8057	1	10401683
33		2150403-12 M		10-06-23	1	1093.6920	39.0995	1	10389409
34		2150443-12 M		10-06-25	1	1093.4970	40.2844	1	10401689
37		2150462-12 M		10-07-15	1	1088.6300	43.8389	2	10389393
38		2150458-12 M		10-07-23	1	1087.8560	45.0237	1	10389419
39		2150409-12 M		10-07-51	1	1085.1530	46.2085	1	10389412
54		2150433-12 M		10-10-41	1	1069.0290	63.9810	1	10389401
60		2150416-12 M		10-11-15	1	1065.8610	71.0900	1	10401691

91	2150418-12 M	10-13-39	1	1052.6520	107.8199	1	10401693
121	2150417-12 M	10-16-46	1	1035.9780	143.3649	1	10389406
122	2241278-12 M	10-16-46	1	1035.9780	144.5498	1	10389415
124	2150481-12 M	* 10-16-48	1	1035.8030	146.9194	1	10401696
127	2150452-12 M	10-16-53	1	1035.3640	150.4739	1	10401697
133	2150440-12 M	10-17-24	1	1032.6550	157.5829	1	10389403
135	2150444-12 M	10-17-25	1	1032.5670	159.9526	1	10401699
138	2150469-12 M	10-17-40	1	1031.2610	163.5071	1	10401700
139	2150412-12 M	10-17-42	1	1031.0880	164.6919	2	10389399
152	2150451-12 M	10-18-40	1	1026.0700	180.0948	1	10401703
153	2150453-12 M	10-18-42	1	1025.8980	181.2796	2	10389398
164	2150425-12 M	10-19-27	1	1022.0410	194.3128	1	10401704
165	2241275-12 M	10-19-31	1	1021.6990	195.4976	1	10389422
	2150448-12 M	10-20-31	1	1016.6040		1	10389411
	2150428-12 M	10-23-36	1	1001.2080		1	10389417
	2150450-12 M	10-27-48	1	980.9720		1	10401708
	2150423-12 M	10-27-50	1	980.8150		1	10401709
	2150468-12 M	10-27-52	1	980.6570		1	10389420
	2150457-12 M	* 10-28-32	1	977.5220		1	10401712
	2150431-12 M	* 10-31-33	1	963.5830			10401713
	2150424-12 M	10-32-07	1	961.0090		1	10389395
	2150437-12 M	10-37-42	1	936.3620			10401714

OFITERU GHEORGHE / 205.845 / DOICESTI / VULTURUL
BRANCOVENESC

17 / 54

9	2000169-12 M	10-01-43	1	1132.7800	10.6635	2	10389283
11	2000142-12 M	* 10-01-49	1	1132.1570	13.0332	2	10389274
12	2000178-12 M	10-02-01	1	1130.9130	14.2180	2	10389287
25	2000137-						

	12 M	10-07-16	1	1099.2080	29.6209	2	10389278
45	2000158-12 M	10-10-49	1	1078.7580	53.3175	1	10389296
46	2000177-12 M	10-10-54	1	1078.2870	54.5024	1	10389291
62	2000180-12 M	10-13-24	1	1064.3490	73.4597	1	10389300
74	2000198-12 M	10-14-27	1	1058.6010	87.6777	1	10401600
94	2000136-12 M	10-15-39	1	1052.1080	111.3744	2	10389285
97	2000150-12 M	10-15-56	1	1050.5870	114.9289	1	10401601
98	2000126-12 M	10-15-58	1	1050.4080	116.1137	1	10389292
101	2000165-12 M	10-16-38	1	1046.8470	119.6682	2	10389279
102	2000166-12 M	10-16-42	1	1046.4920	120.8531	1	10401604
105	2000195-12 M	10-16-50	1	1045.7830	124.4076	1	10389294
132	2000135-12 M	10-19-17	1	1032.9260	156.3981	2	10389282
151	2000156-12 M	10-20-32	1	1026.4880	178.9100	2	10389281
154	2000111-12 M	10-20-44	1	1025.4650	182.4645	1	10401610
	2000104-12 M	10-22-25	1	1016.9370		1	10401611
	2000148-12 M	10-22-31	1	1016.4350		1	10401613
	2000146-12 M	10-24-43	1	1005.5120		2	10389289
	2000187-12 M	10-29-22	1	983.1790		1	10389299
	2000161-12 M	10-36-50	1	949.3240			10389293
	2000102-12 M	10-36-51	1	949.2510			10401618
	2000175-12 M	10-36-54	1	949.0320			10401620
	2000176-12 M	10-42-26	1	925.4230			10389297
	2000149-12 M	10-44-57	1	915.0700		1	10389277

ROTARU ALEXANDRU / 206.041 / SOTANGA / VULTURUL
BRANCOVENESC

3 / 25

35	2151599-12 M	* 10-08-31	1	1090.5470	41.4692	2	10389649
36	2151577-12 M	* 10-08-36	1	1090.0660	42.6540	2	10389648
161	2222343-12 M	10-20-59	1	1023.0130	190.7583	1	10401867

2151580-12 M	10-27-03	1	993.0860		1	10389651
2151575-12 M	10-28-36	1	985.7190		1	10401870
2151540-12 M	10-30-17	1	977.8410		1	10401869
2151600-12 M	10-33-18	1	964.0320		1	10401865
2151594-12 M	* 10-34-04	1	960.5850			10401863

SANDA CONSTANTIN / 206.140 / SOTANGA / VULTURUL BRANCOVENESC

3 / 19

84	2150701-12 M	10-15-38	1	1054.0030	99.5261	1	10401893
85	2150705-12 M	10-15-40	1	1053.8240	100.7109	1	10401895
166	2150702-12 M	* 10-21-54	1	1021.2820	196.6825	1	10401890
	2150713-12 M	* 10-26-13	1	999.8990		2	10389606
	2150734-12 M	10-29-12	1	985.6370		1	10401897
	2150712-12 M	10-31-44	1	973.8410		1	10389609
	2150703-12 M	10-34-18	1	962.1750			10401892

SOARE GHEORGHE / 205.846 / SOTANGA / VULTURUL BRANCOVENESC

1 / 15

116	2151372-12 M	10-18-17	1	1039.3040	137.4408	1	10401905
	2151362-12 M	10-25-19	1	1003.6710		1	10389630
	2151320-12 M	10-26-46	1	996.6270		1	10401900
	2151361-12 M	10-32-24	1	970.1720		1	10389631
	2151330-12 M	10-34-09	1	962.2380			10401902

STEFAN NICOLAE / 204.387 / TEIS / VULTURUL BRANCOVENESC

11 / 55

17	2201248-12 M	10-02-52	1	1112.3770	20.1422	1	10401942
48	2201253-12 M	10-08-50	1	1077.3580	56.8720	1	10401935
57	2024489-12 M	10-10-33	1	1067.6870	67.5355	1	10401928
81	2201259-12 M	* 10-12-45	1	1055.5450	95.9716	2	10389618
82	2024492-12 M	10-12-56	1	1054.5450	97.1564	1	10401922
93	2024494-12 M	10-13-22	1	1052.1900	110.1896	2	10389614

115	2201288-12 M	10-15-28	1	1040.9260	136.2559	1	10401920
129	2201251-12 M	* 10-16-37	1	1034.8590	152.8436	2	10389624
141	2024486-12 M	10-17-28	1	1030.4200	167.0616	2	10389619
144	2201297-12 M	10-17-44	1	1029.0360	170.6161	1	10401940
167	2201300-12 M	10-19-20	1	1020.8040	197.8673	1	10401915
	2201240-12 M	* 10-22-10	1	1006.5470		1	10389613
	2201299-12 M	10-22-24	1	1005.3910		1	10389616
	2201206-12 M	* 10-22-51	1	1003.1680		2	10389612
	2201287-12 M	10-23-35	1	999.5670		1	10401913
	2201210-12 M	10-26-27	1	985.7340		1	10401911
	2024480-12 M	10-30-40	1	966.0680		1	10401924
	2201216-12 M	10-32-11	1	959.1850			10401930
	2201254-12 M	10-35-01	1	946.5870			10389625
	2024488-12 M	10-35-16	1	945.4910			10401948
	2201252-12 M	10-36-00	1	942.2910			10401951
	2201274-12 M	10-36-02	1	942.1460			10401950
	2201250-12 M	10-38-26	1	931.8270			10389617
	2201208-12 M	10-38-43	1	930.6240			10401944
	2201268-12 M	10-41-43	1	918.0710		1	10389615
	2024490-12 M	10-42-47	1	913.6890			10401917

STEMATE FLORIN / 206.147 / SOTANGA / VULTURUL BRANCOVENESC

5 / 14

49	2151016-12 M	* 10-11-26	1	1076.7670	58.0569	1	10389338
77	2151021-12 M	10-15-00	1	1057.0740	91.2322	1	10401742
90	2151005-12 M	10-15-46	1	1052.9340	106.6351	1	10389339
147	2151007-12 M	10-20-32	1	1027.9080	174.1706	1	10401743
168	2151010-12 M	* 10-22-06	1	1019.9410	199.0521	2	10389334
	2151030-12 M	10-24-09	1	1009.7000		1	10401745

2151017-12 M	10-24-50	1	1006.3310		1	10389341
2151031-12 M	10-33-10	1	966.9940		1	10389336
2151018-12 M	10-43-34	1	922.0140		1	10389333

STOICOVICI PETRE MARIAN / 205.607 / SOTANGA / VULTURUL BRANCOVENESC

3 / 31

71	2151217-12 M	10-14-04	1	1059.3750	84.1232	1	10401647
100	2151220-12 M	10-16-05	1	1048.4800	118.4834	1	10401648
136	2151228-12 M	10-19-14	1	1031.9050	161.1374	1	10401649
	2151202-12 M	10-27-01	1	993.1110		1	10389494
	2151214-12 M	10-28-06	1	987.9410		1	10401651
	2151232-12 M	* 10-30-26	1	976.9870		2	10389492
	2151233-12 M	* 10-30-31	1	976.6010		1	10389495
	2151247-12 M	10-36-54	1	947.8620			10401653
	2151242-12 M	10-40-29	1	932.4580			10401654
	2151249-12 M	10-40-30	1	932.3880			10401656

TOMESCU GHEORGHE / 206.065 / SOTANGA / VULTURUL BRANCOVENESC

1 / 18

68	2151651-12 M	* 10-14-46	1	1062.1670	80.5687	1	10401960
	2151665-12 M	10-27-41	1	995.9150		1	10401966
	2151660-12 M	10-30-22	1	983.1750		1	10401968
	2151072-12 M	10-31-01	1	980.1380		1	10401971
	2151656-12 M	10-31-06	1	979.7500		1	10401970
	2151654-12 M	* 10-37-42	1	949.9650		1	10389600
	2101449-12 M	10-39-59	1	940.0770			10401964

URSU N. COSMIN / 206.652 / VULCANA PANDELE / VULTURUL BRANCOVENESC

2 / 21

52	3021612-12 M	10-13-04	1	1070.3660	61.6114	2	10389361
53	2397196-12 M	* 10-13-13	1	1069.5350	62.7962	2	10389358
	2116405-						

12 M	10-25-05	1	1007.6490		1	10401845
2116411-12 M	10-25-09	1	1007.3210		1	10401846
3021618-12 M	* 10-28-04	1	993.2010		2	10389360
2116413-12 M	10-28-16	1	992.2470		1	10389368
3021602-12 M	10-29-55	1	984.4480		1	10389367
3021609-12 M	10-32-31	1	972.4040		2	10389363
2116402-12 M	10-32-35	1	972.0990		1	10389373
3021615-12 M	10-36-49	1	953.1190			10401855
2116414-12 M	10-36-52	1	952.8990			10389370

VASILE GHEORGHE / 204.914 / DOICESTI / VULTURUL BRANCOVENESC

6 / 50

96	2116318-12 M	10-14-51	1	1051.6500	113.7441	1	10389580
119	2116351-12 M	10-17-26	1	1037.8900	140.9953	1	10389584
140	2116342-12 M	10-18-49	1	1030.6680	165.8768	1	10401795
142	2116360-12 M	10-19-03	1	1029.4600	168.2464	1	10401796
159	2116317-12 M	10-20-16	1	1023.2060	188.3886	1	10389588
160	2116358-12 M	10-20-18	1	1023.0350	189.5735	1	10401797
	2116354-12 M	10-21-54	1	1014.9280		1	10401799
	2116334-12 M	10-24-26	1	1002.3510		1	10401800
	2116361-12 M	10-26-15	1	993.5220		1	10389590
	2116362-12 M	10-26-59	1	990.0020		1	10401801
	2116322-12 M	10-27-00	1	989.9230		1	10389578
	2116384-12 M	10-31-51	1	967.2600		1	10401804
	2116352-12 M	10-33-39	1	959.1110			10401805
	2116314-12 M	10-37-37	1	941.6280			10401806

VISAN RAZVAN / 206.121 / SOTANGA / VULTURUL BRANCOVENESC

1 / 6

89	2151448-12 M	10-17-08	1	1053.1070	105.4502	1	10389666
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2150996-12 M	*	10-31-37	1	980.6520		1	10389667
2150343-12 M	*	10-32-50	1	975.0170		1	10389664
2150998-12 M	*	10-40-06	1	942.6640			10401955

VLAD FLORIN / 206.247 / SOTANGA / VULTURUL
BRANCOVENESC

9 / 44

27	2397563-12 M		10-07-42	1	1098.8120	31.9905	1	10389257
55	2397513-12 M		10-12-58	1	1068.8220	65.1659	2	10389249
61	2397541-12 M		10-13-39	1	1065.0500	72.2749	1	10401785
63	2397534-12 M	*	10-13-55	1	1063.5860	74.6445	1	10401786
69	2397522-12 M		10-14-25	1	1060.8500	81.7536	1	10389262
120	2397512-12 M		10-19-04	1	1036.0700	142.1801	1	10389263
123	2397502-12 M		10-19-06	1	1035.8970	145.7346	1	10401787
156	2397516-12 M		10-21-19	1	1024.4900	184.8341	1	10401788
157	2397529-12 M		10-21-21	1	1024.3210	186.0190	1	10401789
	2397544-12 M		10-23-59	1	1011.0970		1	10401790
	2397561-12 M		10-24-43	1	1007.4750		1	10389258
	2397549-12 M		10-28-55	1	987.2210		1	10401791
	2397518-12 M		10-28-58	1	986.9850		2	10389254
	2397562-12 M		10-29-55	1	982.5180		2	10389250
	2397519-12 M		10-35-58	1	954.9950			10389269
	2397546-12 M		10-36-00	1	954.8470			10401792
	2397510-12 M		10-38-10	1	945.3640			10401793
	2397504-12 M	*	10-38-20	1	944.6430			10389261
