

REGISTRUL DE NUMERE CADASTRALE SERCAIA																											
Nr. crt.	Nr. Cadastral	Modificări (nr. cadastral anterior)	Tip nr. cadastral Temp./Definitiv	Număr Carte Funciară	Localitate CF	Nr. din RSICF sau RC	Data din RSICF sau RC	Cod intravilan/extravilan	Destinația terenului	Tarla/cvartal	Parcelă	Adresă imobil							Suprafață teren măsurat (m²)	Suprafață teren din acte (m²)	Autorizat Serie și număr autorizație	Titlu de proprietate					
												Tip arteră	Stradă	Număr	Bloc	Scară	Etaj	Ap.									
1	1					1084	05.10.1999	E	TDA	51	1026/17																
2	2							E	TDA	79	1418/4																
3	3							E	TDA	79	1418/16																
4	4							E	TDA	109	1792/26																
5	5							E	TDA	60	1110/4/2																
6	6							E	TDA	62	1115/19																
7	7							E	TDA	90	1516/1/5																
8	8							E	TDA	112	1856/5/9																
9	9							E	TDA	60	1110/1/3																
10	10							E	TDA	60	1120/6/15																
11	11					1083	05.10.1999	E	TDA	37	846/2																
12	12							E	TDA	79	1418/19																
13	13							E	TDA	108	1783/1/1												tp 469/1996				
14	14							E	TDA	66	1130/4/5																
15	15							E	TDA	32	798/2																
16	16					161	31.01.2000	E	TDA	93	1577/2																
17	17							E	TDA	108	1783/1/4																
18	18	1218/2	D		Sercaia			1678	01.03.2005	E	TDA	89	1510/1/8	Drum	-	-	-	-	-	-	72400		72400	BV/0112	T.P. 00676/2000		
19	19	4559/1	T		Sercaia			1679	01.03.2005	E	TDA	82	1456/2	Drum	-	-	-	-	-	-	-		46100	BV/0112	T.P.00530/1998		
20	20	2005/1	D		"					E	TDA	94	1598/2/1	Drum									19700	BV/0112	T.P.		
21	21	2005/3	T		"	1970	07.03.2005	E	TDA	94	1598/2/3											9700	"	T.P. 34422			
22	22	2005/4	T		"			E	TDA	94	1598/2/4	Drum											20800	"	T.P. 34423		
23	23	1591/1	T		"			E	TDA	94	1591/2/1	Drum											21600	"	T.P. 34425		
24	24	3147/3/2	T	2339	Sercaia			2572	21.03.2005	I	TDI	-	-	-	-	-	-	-	-	-	-	671,69		BV/0070	Extras C.F.		
25	25	-	T	-	Sercaia	3023	30.03.2005	E	TDA	106	1746/5	-	-	-	-	-	-	-	-		1200		BV/0121	T.P.			
26	26	4686/1/2	T	2346	Sercaia	3376	06.04.2005	E	TDA	80	1426/4	Drum	-	-	-	-	-	-	-		36400		BV/112	T.P. 630/2000			
27	27	1250/1	T	CF nou	Sercaia	701	01.06.2005	E	TDA	85	1481/1/1	Drum									59600		BV/0112	T.P. 00640			
28	28	1250/2	T	"	"					85	1481/1/2												32000		"	T.P. 00641/2000	
29	29	942/1	T		Sercaia			I	TDI	-	-	-	-	-	-	-	-	-	-	-		960		BV/0119	Extras C.F.		
30	30	942/2	T		"			I	TDI														263		"		
31	31	1985/2	T		Sercaia	314	14.06.2005	E	TDA	94	1595/1	Drum									-	20800		BV/0112			
32	32	1985/4	T					E	TDA	94	1595/3	-												20900		-	
33	33	1985/5	T					E	TDA	94	1595/4	-												21900		-	T.P.
34	34	1985/6	T					E	TDA	94	1595/5	-												14400		-	
35	35	1985/7	T					E	TDA	94	1595/6	-												20900		-	
36	36	1985/8	T					E	TDA	94	1595/7	-												20800		-	
37	37	1985/9	T					E	TDA	94	1595/8	-												20600		-	
38	38	1985/11	T					E	TDA	94	1595/12	-												19900		-	
39	39	1985/13	T					E	TDA	94	1595/14	-												23200		-	
40	40	1985/14	T					E	TDA	94	1595/15	-												22800		-	
41	41	320/1 321/1	T	2130	Sercaia	454	20.06.2005	I	TDI	-	-	str	Principală	126	-	-	-	-	-		611		BV/0074	Extras C.F.			
42	42	320/2 321/2	T	2130	Sercaia	454	20.06.2005	I	TDI	-	-	-	-	-	-	-	-	-	-		584		BV/0074				
43	43	320/3 321/3	T	2130	Sercaia	454	20.06.2005	I	TDI	-	-	-	-	-	-	-	-	-	-		61		BV/0074				
44	44	1625/2/3/1	T	2307	"	616	23.06.2005	I	TDI	-	-	Drum	-	-	-	-	-	-	-		219		B/174				
45	45	1625/2/3/2	T	2307	"	616	23.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		608		B/174				
46	46	1625/2/3/3	T	2307	"	616	23.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		3680		B/174				
47	47	1625/2/5/1	T	2307	"	616	23.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		436		B/174	Extras CF			
48	48	1625/2/5/2	T	2307	"	616	23.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		652		B/174				
49	49	1625/2/1/1/1	T	2307	"	616	23.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		31271		B/174				
50	50	1625/2/1/1/2	T	2307	"	616	"	I	TDI	-	-	"	-	-	-	-	-	-	-		5276,71		B/174				
51	51	1625/2/1/1/3	T	2307	"	616	"	I	TDI	-	-	"	-	-	-	-	-	-	-		2094		B/174				
52	52	457.458 1	T	1816	Sercaia	710	29.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		3848		B/174				
53	53	457.458 2	T	1816				I	TDI	-	-	"	-	-	-	-	-	-	-		861		B/174				
54	54	456/a.456/b 1	T	2176				I		-	-	"	-	-	-	-	-	-	-		2358						
55	55	456/a.456/b 2	T	2176				I		-	-	"	-	-	-	-	-	-	-		431						
56	56	456/a.456/b 3	T	2176	Sercaia	710	29.06.2005	I	TDI	-	-	"	-	-	-	-	-	-	-		1560		B/174				
57	57	9797/2	T	95	Vad	1425	25.07.2005	E	TDA	-	-	Drum	-	-	-	-	-	-	-		2003,1		B/174				
58	58	947/2	T	CF nou	Sercaia	1816	29.07.2005	I	TDI	79	1418/4	Drum	-	-	-	-	-	-	-		1300		BV/0112				
59																											

85		2581/6/1/1	T		2324	Șercaia	3515	17.11.2005	I	TDI	-	-	-	-	-	-	-	800	800	BV/2188	C.F.		
86	86	1533/6	T		1959	Șercaia	3988	06.12.2005	E	TDA	92	1533/6	-	-	-	-	-	7100		BV/0150			
87	87	1533/5	T		1959				E	TDA	92	1533/5	-	-	-	-	-	-	-	29100			T.P.
88	88	1533/2	T		1959				E	TDA	92	1533/2	-	-	-	-	-	-	-	7800			
89	89	1533/1	T		1959				E	TDA	92	1533/1	-	-	-	-	-	-	-	9700			
90	90	818/1	T		1232	Șercaia	3811	30.11.2005	E	TDA		1026/13	-	-	-	-	-	2400		BV/0150			
91	91	3510/1	T		315				E	TDA	76	1115/12	-	-	-	-	-	-	-	6100			
92	92	3854/1	T		1935				E	TDA	-	844/16	-	-	-	-	-	-	-	3300			T.P.
93	93	3332/1/1	T		1240				E	TDA	-	1122/4	-	-	-	-	-	-	-	6000			
94	94	1694/1	T		291				E	TDA	-	1786/6	-	-	-	-	-	-	-	2700			
95	95	3921/2	T		169				E	TDA	-	835/5	-	-	-	-	-	-	-	1900			
96	96	2424/1-2425/1	T		40	Hălmeag	4241	13.12.2005	E	TDA	-	900/4	-	-	-	-	-	6600					
97	97	2180/1	T		503				E	TDA	27	665/1	-	-	-	-	-	-	-	8000		BV/0102	
98	98	1236/1/1/3	T		1323	Șercaia	4434	2005	E	TDA	87	1503/4	Drum	-	-	-	-	-	19900	BV/0067	T.P.		
99	99	1210/2	T		1852				E	TDA	89	1510/1/2	Drum	-	-	-	-	-	-		28300		
100	100	1210/3	T		-				E	TDA	89	1510/1/3	Drum	-	-	-	-	-	-		3950		
101	101	1210/4	T		-				E	TDA	89	1510/1/4	Drum	-	-	-	-	-	-		5000		
102	102	4300/2	T		987	Sercaia	241	19.01.06	E	TDA	79	1418/15	drum					5000		BV 0150	TP		
103	103	4300/3	T		987	Sercaia	918	16.02.06	E	TDA	79	1418/16	drum					2400			TP		
104	104	1700/1	T		53	Sercaia			E	TDA	108	1788/14	drum						4800			TP	
105	105	3402/2	T		NOU	Sercaia			E	TDA	66	1130/2/12	drum						11000			TP	
106	106	3889/1	T		151	Sercaia	850	15.02.06	E	TDA	33	815/17	drum					5800			TP		
107	107	01.02.3785	T		63	VAD			E	TDA	104	1706/43	drum						4000			TP	
108	108	1654/1	T		1685	VAD			E	TDA	129	2129/4	drum						3200			TP	
109	109	1320/1	T		235	VAD			E	TDA	129	2130/4	drum						14900			TP	
110	110	3252/1	T		2107	VAD			E	TDA	104	1711/1	drum						3000			TP	
111	111	1320/4	T		235	VAD	1358	7.03.06	E	TDA	129	2123/2	drum				4500			TP			
112	112	955/1/2	T		NOU	Sercaia			E	TDA	91	1520/1/2-1050/1/2	drum					9200		BV 0119	TP		
113	113	3249/1	T		9	Sercaia	1559	15.03.06	E	TDA	63	1120/6/3	drum				3200		BV 0112	TP			
114	114	3249/2	T			Sercaia	1608	16.03.06	E	TDA	63	1120/6/4	drum				14200			TP			
115	115	2579/1/2	T		NOU	Sercaia			E	TDA	94	1581/2	drum					5000		BV 112			
116	116	1695/1/1	T			Sercaia	1764	23.03.06	I	TDI							3105,5			CF			
117	117	1695/1/2	T		2309				I	TDI									3837,5		B 3360	CF	
118	117	1695/1/2	T						I	TDI												CF	
119	118	3139/4/1	T		2331	Sercaia	2627	20.04.06	I	TDI								2174,51		BV 112	CF		
120	119	3139/4/3	T						I	TDI								833,91			CF		
121	120	4350/1	T		2077	Sercaia	2518	19.04.2006	E	TDA	79	1417/2/11											
122	121	496-497	T		2254	Sercaia	3480	01.06.06	IC	TDI													
123	122		T			Sercaia	4379	01.06.06	E	TDA	129	2127/1											
124	123	3139/1/1	T		2331	Sercaia	3661		E	TDA													
125	124	3139/1/2	T		2331	Sercaia			E	TDA													
126	125	3139/1/3	T		2331	Sercaia			E	TDA													
127	126	1694/1/1	T			Sercaia	3486	1.06.06	E	TDA	68	1780/2											
128	127	4335/2	T		2332	Sercaia	2577	9.05.06	I	TDI													
129	128	2094/2	T		nou	Sercaia	3773	13.06.06	E	TDA		975/1/2											
130	129	2094/1	T		nou	Sercaia	3772	13.06.06	E	TDA		975/1/1											
131	130	440....443	T		1182	Sercaia	4335	29.06.06	I	TDI													
132	131	1780/3/2/1	T		2386	Sercaia	4542	6.07.06	E	TDA													
133	132	1780/3/2/2	T		2386	Sercaia			E	TDA													
134	133	2770/2/1	T		nou	Sercaia	5036	20.07.06	E	TDA	49	1012/34											
135	134	2784/2	T			Sercaia	5037	20.07.06	E	TDA	49	1012/16											
136	135	2170/5	T		nou	Sercaia	5077		E	TDA													
137	136	2170/6	T		nou	Sercaia			E	TDA													
138	137	2170/7	T		nou	Sercaia			E	TDA													
139	138	2170/9	T		nou	Sercaia			E	TDA													
140	139	2170/13	T		nou	Sercaia			E	TDA													
141	140								E	TDA		ferma halmeag											
142	141	2170/14	T		nou	Sercaia			E	TDA													
143	142	2170/15	T		nou	Sercaia			E	TDA													
144	143	2170/18	T		nou	Sercaia			E	TDA													
145	144	2170/19	T		nou	Sercaia			E	TDA													
146	145	2170/2	T		nou	Sercaia			E	TDA													
147	146	2170/21	T		nou	Sercaia			E	TDA													
148	147	2170/12	T		nou	Sercaia			E	TDA													
149	148	1210/8/1	T		2422	Sercaia	5749	15.08.06	E	TDA													
150	149	1210/8/2	T		2422	Sercaia			E	TDA													
151	150		T		nou	Sercaia	5808	17.08.06	E	TDA	79	1418/9											
15																							

190	189	2094/1/1	T				I	TDI		975/1/1									1129				
191	190	2094/1/2	T	2428	SERCAIA	9560	13.12.2006	I	TDI		975/1/2								23671		BV121	CF	
192	191	3247/1/1	T	NOU	SERCAIA	9556	13.12.06	E	TDA	57	1103/1/11	drum							4300		BV 106	TP	
193	192	3468/1	T	NOU	SERCAIA	9555	13.12.06	E	TDA	62	1115/1	drum							7000		BV 106	TP	
194	193	3460/4	T	NOU	SERCAIA	9553	13.12.06	E	TDA	69	1148/8	drum							11100		BV 106	TP	
195	194	2453/2	T	NOU	SERCAIA	9557	13.12.06	E	TDA	40	900/16	drum							9200		BV 106	TP	
196	195	1711/1/3/2	T	NOU	SERCAIA	8696	23.11.2006	E	TDA	107	A 1767/1								5060		BV 121	TP	
197	196	1604/1,1604/2,1604/10,1604/9/b	T	NOU	SERCAIA	9060	30.11.2006	I	TDI										13084		BV 121	CF	
198	197	1694/1	T	NOU	SERCAIA	9554	13.12.06	E	TDA	108	1786/4	drum							2000		BV 121	TP	
199	198	4447/1/1	T	NOU	SERCAIA	624	18.01.2007	E	TDA	77	1401/1/1/1/2								16100		BV0119	TP	
200	199	3376/1	T	NOU	SERCAIA	902	24.01.07	E	TDA	65	1127/1/5	drum							10300		BV106	TP	
201	200	1951/1/2	T	NOU	SERCAIA	898	24.01.07	E	TDA	94	1598/2/6	drum							7500		BV106	TP	
202	201	4478/2/1	T	750	SERCAIA	1002	26.01.07	E	TDA	76	F1359/2	drum							11000		BV106	TP	
203	202	951/1/1	T	NOU	SERCAIA	905	24.01.07	E	TDA	79	1418/2	drum							3600		BV106	TP	
204	203	5460/2	T	NOU	SERCAIA	1000	26.01.07	E	TDA	71	1198/16	drum							15500		BV106	TP	
205	204	4335/1/1	T	2384	SERCAIA	841	23.01.07	I	TDI										444		BV 106	CF	
206	205	3920/1	T	nou	SERCAIA	1004	26.01.07	E	TDA	35	835/16	drum							4600		BV106	TP	
207	206	3401/1/1	T	nou	SERCAIA	1006	26.01.07	E	TDA	66	1130/2/4	drum							8500		BV106	TP	
208	207	1578/2/1,1578/2/2,1578/2/3	T	NOU	SERCAIA	1695	16.02.2007	E	TDA	92	816,818,1556/1	drum					4988		5000		B 580	TP	
209	208	951/3/1	T	NOU	SERCAIA	2998	26.03.2007	E	TDA	78	1413/1/2	drum					17168		17100		B 580	TP	
210	209	151/2/1, 152/2/1		216	SERCAIA	3000	26.03.2007	I	TDI			drum					1057		1057		B 580	CF	
211	210	151/2/2, 152/2/2	T	216	SERCAIA	3000	26.03.2007	I	TDI			drum					1728		1723.4		B 580	CF	
212	211		T																10175				
213	212		T																663				
214	213		T																1504				
215	214		T																1477				
216	215		T																998				
217	216		T																986				
218	217		T																994				
219	218		T																979				
220	219		T																1019				
221	220		T																865				
222	221	2094/1	T	2428	SERCAIA	4689	14.05.2007	I	TDA		A975/1/1	DRUM							1015		B580	CF	
223	222		T																1393				
224	223		T																1630				
225	224		T																1142				
226	225		T																1207				
227	226		T																988				
228	227		T																1438				
229	228		T																1433				
230	229		T																1459				
231	230		T																1485				
232	231		T																400				
233	232	1012/58	T		SERCAIA	4917	17.05.2007	E	TDA	49	1012/58	DRUM					5000.43		5000		BV106	TP	
234	233	24	T	X	VAD	5178	24.05.2007	I	TDI			STR					808		795		B580	CF	
235	234		T	X	VAD	5611	06.06.2007	E	TDA	129	2127/2	DRUM					7500		7500		BV0106	TP	
236	235		T	X	VAD	5610	06.06.2007	E	TDA	129	2127/3	DRUM					6800		6800		BV0106	TP	
237	236		T	X	VAD	5663	07.06.2007	E	TDA	129	2129/29	drum					9900		99010		BV0106	TP	
238	237	TP 00226	T	X	SERCAIA	5097	23.05.07	E	TDA	51	1036/18	drum					2400		2400		BV0106	TP	
239	238	TP00623	T		SERCAIA	5096	23.05.07	E	TDA	77	1404/1/2	drum					34793		34800		BV0106	TP	
240	239	TP00165	T		SERCAIA	5099	23.05.07	E	TDA	106	1634/1	drum					2401.35		2400		BV0106	TP	
241	240	161/1		3235	VAD	6920	05.07.2007	I	TDI	3235		STR					1225		3028		B580		
242	241																1803						
243	242	150/2	T	565	SERCAIA	6873	04.07.2007	I	TDI	565	1506/2	STR					5194		5194		BV0147	CP	
244	243	X	T	X	SERCAIA	8293	08.08.2007	E	TDA	63	1120/6/2	drum					8699		8700		BV0106	TP	
245	244	X	T	X	SERCAIA	8301	08.08.2007	E	TDA	62	1115/6	drum					8898		8900		BV0106	TP	
246	245	X	T	X	SERCAIA	8296	08.08.2007	E	TDA	65	1127/1/1/3	drum					3908		3900		BV0106	TP	
247	246	X	T	NOU	SERCAIA	8795	20.08.2007	E	TDA	54	1155/1/12	drum					13400		13400		B580	TP	
248	247	64/1.....	T	NOU	SERCAIA	9726	06.09.2007	E	TDA			drum					250		250		B580	CF	
249	248	1662/2/2	T	2390	SERCAIA	11065	15.10.2007	I	TDI	2390	1662/2/2	drum					209		209		B580	CF	
250	249	1780/3/2/1	T	2432	SERCAIA	11062	15.10.2007	I	TDI	2432	1780/3/2/1	drum					3349		3349		B580	CF	
251	250	1783/2	T	2387	SERCAIA	11060	15.10.2007	I	TDI	2387	1783/2	drum					2387		6528		B580	CF	
252	251	1572/6	T	NOU	SERCAIA	11392	22.10.2007	E	TDA	93	1572/6	drum					2500		2500		B580	TP	
253	252	1016	T	1697/2	SERCAIA	11673	29.10.07	E	TDA	108	1788/22	drum					2300		2363		B580	TP	
254	253	1621/1	T	1570	SERCAIA	11676	29.10.07	E	TDA	108	1788/23	drum					3863		3800		B580	TP	
255	254	1340	T	1620/1	SERCAIA	11678	29.10.07	E	TDA	108	1788/25	drum					3856		3900		B580	TP	
256	255	1619/1	T	1570	SERCAIA	12310	14.11.07	E	TDA	108	1788/24	drum					4224		4200		b580	TP	
257	256																		7475.22				
258	257	953/1	T	2471	SERCAIA	12769	27.11.2007	E	TDA	2471	2063,2064	drum					48543.56		1326.56		BV106	CF	
259	258																		39742.92				
260	259																		230				
261	260																		120		B580	CF	
262	261	452/1,453/1	T	885	SERCAIA	13082	5.12.2007	I	TDI	885	452/1,453/1	DRUM					1245						
263	262																		220				
264	263																		675				
265	264	1444/2	T	50	SERCAIA	13010	03.12.2007	E	TDA	50	1444/2	DRUM					18106		18100		BV0106	TP	
266	265	1444/1	T	50	SERCAIA	13007	03.12.2007	E	TDA	50	1444/1	DRUM					15800		15800		BV0106	TP	
267	266	1444/5	T	50	SERCAIA	13003	03.12.2007	E	TDA	50	1444/5	DRUM					3301		3300		BV0106	TP	
268	267	1780/3/1	T	2409	SERCAIA	13235	11.12.2007	I	TDI	2409	1780/3/1	DRUM					6073		6073		B580	CF	
269	268	184/1 184/2 185	T	901	SERCAIA	13408	14.12.2007	I	TDI	901	184/1 184/2	STR					1058		1058		B459	CF	
270	269																1461		1461				
271	270	815	T	35	SERCAIA	13016	03.12.2007	I	TDI	35	815	STR					4812		4800		BV0106	TP	
272	271	1822/2/2	T	NOU	SERCAIA	1363	05.02.08	E	TDA	110	1822/2/2	DRUM					35939				B580	CONTRACT	
273	272	1456/3/1	T	82	SERCAIA	1454	06.02.08	E	TDA	82	1456/3	DRUM											

296	293	1399/1/2/1	I		SERCAIA	1509	06.02.08	E	TDA	77	1399/1/2/1	DRUM					262	262	B171	TP
297	294	1399/1/1/1	T		SERCAIA	1511	06.02.08	E	TDA	77	1399/1/1/1	DRUM					616	616	B171	TP
298	295	1445/2	T		SERCAIA	1513	06.02.08	E	TDA		1445/2	DRUM					4439	4439	B171	
299	296	1453/2/1	T		SERCAIA	1514	06.02.08	E	TDA		1453/2/1	DRUM					1412	1412	B171	
300	297	1516/2/1	T		SERCAIA	1516	06.02.08	E	TDA		1516/2/1	DRUM					822	822	B171	
301	298	1401/1/1/1	T		SERCAIA	1518	06.02.08	E	TDA	77	1401/1/1/1	DRUM					284	284	B171	tp
302	299	1429/1/1	T		SERCAIA	1523	06.02.08	E	TDA		1429/1/1	DRUM					1331	1331	B171	
303	300	1441/1	T		SERCAIA	1527	06.02.08	E	TDA		1441/1	DRUM					284	284	B171	
304	301	1460/1	T		SERCAIA	1529	06.02.08	E	TDA		1460/1	DRUM					1076	1076	B171	
305	302	1440/1	T		SERCAIA	1531	06.02.08	E	TDA		1440/1	DRUM					1144	1144	B171	
306	303	1439/1	T		SERCAIA	1532	06.02.08	E	TDA		1439/1	DRUM					770	770	B171	
307	304	1625/1	T		SERCAIA	1541	06.02.08	E	TDA		1625/1	DRUM					903	903	B171	
308	305	1644/9/1	T		SERCAIA	1543	06.02.08	E	TDA	99	1644/9/1	DRUM					17	17	B171	TP
309	306	1628/1	T		SERCAIA	1544	06.02.08	E	TDA		1628/1	DRUM					445	445	B171	
310	307	1630/1	T		SERCAIA	1545	06.02.08	E	TDA		1630/1	DRUM					731	731	B171	
311	308	1631/1	T		SERCAIA	1547	06.02.08	E	TDA		1631/1	DRUM					733	733	B171	
312	309	1643/1	T		SERCAIA	1546	6.02.08	E	TDA		1643	DRUM					14	14	B171	
313	310	1623/1	T		SERCAIA	1542	06.02.08	E	TDA		1623	DRUM					1273	1273	B171	
314	311	1418/1	T	79	SERCAIA	2182	21.02.2008	E	TDA	79	1418/1	DRUM					3900	3900	BV0106	TP
315	312	1055/1/18	T	54	SERCAIA	2181	21.02.2008	E	TDA	54	1055/1/18	DRUM					13496	13500	BV0106	TP
316	313	1418/14	T	79	SERCAIA	2183	21.02.2008	E	TDA	79	1418/14	DRUM					1500	1500	BV0106	TP
317	314	844/4	T	36	SERCAIA	2566	28.02.2008	E	TDA	36	844/4	DRUM					7200	7200	BV0106	TP
318	315	919/4	T	42	SERCAIA	2552	28.02.2008	E	TDA	42	919/4	DRUM					9984	10000	BV0106	TP
319	316	1023/6	T	51	SERCAIA	2565	28.02.2008	E	TDA	51	1023/6	DRUM					2401	2400	BV0106	TP
320	317	1746/6	T	106	SERCAIA	2549	28.02.2008	E	TDA	106	1746/6	DRUM					5894	5900	BV0106	TP
321	318	1599/5	T	1389	SERCAIA	3017	12.03.2008	I	TDI	1389	1599/5	STR					2158	2158	BV209	CF
322	319	2060/2/1	T	2328	SERCAIA	3472	25.03.2008	I	TDI	2328	2060/2/1	STR					4480	4481	B580	CF
323	320	1417/2/5	T	79	SERCAIA	4262	15.04.2008	E	TDA	79	1417/2/5	DRUM					12982,25	13100	BV0106	TP
324	321	815/1	T	33	SERCAIA	4269	15.04.2008	E	TDA	33	815/1	DRUM					4702	4700	BV0106	TP
325	322	1012/40	T	49	SERCAIA	4268	15.04.2008	E	TDA	49	1012/40	DRUM					4999	5000	BV0106	TP
326	323	1426/1	T	80	SERCAIA	4405	16.04.2008	E	TDA	80	1426/1	DRUM					7768	7800	B580	TP
327	324	1434/1	T	80	SERCAIA	4418	16.04.2008	E	TDA	80	1434/1	DRUM					38161	38200	B580	TP
328	325	1533/4	T	92	SERCAIA	4420	16.04.2008	E	TDA	92	1533/4	DRUM					4550	4500	B580	TP
329	326	112/1	T	1437	VAD	4303	15.04.2008	I	TDI		112/1	STR					365	1162	B3360	CF
330	327																797			
331	328	1417/2/11	T	79	SERCAIA	4563	21.04.2008	E	TDA	79	1417/2/11	DRUM					26399	26400	BV209	TP
332	331																3000			
333	332	1606/1/2/2	I	2362	SERCAIA	5437	19.05.08	E	TDA	2362	1606/1/2/2	DRUM					30440	33440	BV0131	CF
334	333	613/1/6	T	26	HALMEAG	5544	20.05.2008	E	TDA	26	613/1/6	DRUM					7074	7000	B601	TP
335	334	562/2	T	3234	VAD	6486	09.06.2008	I	TDI	3234	562/2	STR					2723	2728	BV0106	CF
336	335	1780/3	T	108	SERCAIA	6607	11.06.2008	E	TDA	108	1780/3	DRUM					3300	3300	B3360	TP
337	336	1792/23	T	109	SERCAIA	6884	19.06.2008	E	TDA	109	1792/23	DRUM					10499	10500	1378	TP
338	337		T																	
339	338	238	T	2527	SERCAIA	6883	19.06.08	E	TDA	238	2527	DRUM			JULIE 2008		17397	17397		CF
340	339	1803/2	T	109	SERCAIA	7868	17.07.2008	E	TDA	109	1803/2	DRUM					39999	40202	1242	HOT
341	340	613/1/6	T	2566	SERCAIA	8150	21.07.08	E	TDA	2566	333	DRUM					7074	3317	0131	CF
342	341																	3719		
343	342	2580		851	SERCAIA	8701	04.08.08	e	TDA	94	1581/1	DRUM					6528	6400	147	TP
344	343	1551/3		91	SERCAIA	1501	06.02.08	E	TDA	91	1551/3	DRUM			SEPTEMBRIE		245	245	B171	
345	344	1551/1	T	91	SERCAIA	11367	24.09.08	E	TDA	91	1551/1						22429	22429	171	
346	345	252,253254,255	T	2539, 2541	SERCAIA	12085	10.10.08	E	TDA						OCTOMBRIE		1420	1420	1113	
347	346		T															2300		
348	347	112	T	2424	SERCAIA	12346	15.10.2008	E	TDA	91	1520/1/2	DRUM					9200	6900	1241	CF
349	348	1968/3	T	68	SERCAIA	12764	27.10.2008	E	TDA	90	1518/2/3, 1518/1	DRUM					49152	49152	1378	TP
350	349	433/5/1/2	T	2333	SERCAIA	12867	27.10.2008	I	TDI	2333	4335/1/2	DRUM					5546	5556	1242	CF
351	350	381/2/B...	T	3199	VAD	13351	11.11.2008	I	TDI	1399	381/2/B	DRUM					374	380	1241	CF
352	351	X		X	SERCAIA	14068	26.11.08	E	TDA	96	1610/8	DRUM					28517	29000	1241	TP
353	352				SERCAIA	13912	21.11.08	E	TDA	60	1110/4/5	DRUM					4128	4200	816	tp
354	353				SERCAIA															
355	354				SERCAIA	13910	21.11.08	e	tda	62	1115/31	DRUM					6200	6200	816	TP
356	355				SERCAIA	13911	21.11.08	E	TDA	40	902/18	DRUM					2600	2600	816	TP