

Coloc	GRR	CE065 P1	CE065 P2	Soma	Falta	MEDIA CE065	CE067 P1	CE067 P2	Soma	Falta	Média CE067	MEDIA Total	SITUAÇÃO MOMENTO
1	GRT20083927	100	100	200	-50	100	84	91	175	-25	87.5	93.75	Aprovado - CALOURO 2008
2	GRT20083460	82	85	167	-17	83.5	75	86	161	-11	80.5	82	Aprovado - CALOURO 2008
3	GRT20081791	76	96	172	-22	86	81	68	149	1	74.5	80.25	AP momentaneo
4	GRT20082216	82	84	166	-16	83	73	77	150	0	75	79	Aprovado - CALOURO 2008
5	GRT20080177	66	98	164	-14	82	62	79	141	9	70.5	76.25	AP momentaneo
6	GRT20083073	72	82	154	-4	77	61	88	149	1	74.5	75.75	AP momentaneo
7	GRT20083675	67	80	147	3	73.5	78	77	155	-5	77.5	75.5	AP momentaneo e CE067 real
8	GRT20084042	78	83	161	-11	80.5	77	52	129	21	64.5	72.5	AP momentaneo e CE065 real
9	GRT20081455	73	88	161	-11	80.5	71	55	126	24	63	71.75	AP momentaneo e CE065 real
10	GRT20082501	65	81	146	4	73	57	74	131	19	65.5	69.25	AP momentaneo
11	GRT20080191	55	89	144	6	72	43	71	114	36	57	64.5	AP momentaneo
12	GRT20083133	78	72	150	0	75	68	31	99	51	49.5	62.25	REP momentaneo
13	GRT20083803	71	83	154	-4	77	50	43	93	57	46.5	61.75	AP momentaneo e CE065 real
14	GRT20080098	55	72	127	23	63.5	71	47	118	32	59	61.25	AP momentaneo
15	GRT20082993	33	72	105	45	52.5	72	65	137	13	68.5	60.5	REP momentaneo
16	GRT20084419	60	73	133	17	66.5	47	61	108	42	54	60.25	AP momentaneo
17	GRT20081428	54	87	141	9	70.5	30	69	99	51	49.5	60	REP momentaneo
18	GRT20083884	56	67	123	27	61.5	57	59	116	34	58	59.75	AP momentaneo
19	GRT20082093	48	81	129	21	64.5	45	52	97	53	48.5	56.5	REP momentaneo
20	GRT20080377	48	86	134	16	67	27	60	87	63	43.5	55.25	REP momentaneo
21	GRT20081007	71	76	147	3	73.5	46	28	74	76	37	55.25	REP momentaneo
22	GRT20083789	51	57	108	42	54	82	30	112	38	56	55	AP momentaneo
23	GRT20082783	42	78	120	30	60	52	40	92	58	46	53	REP momentaneo
24	GRT20081021	72	53	125	25	62.5	55	30	85	65	42.5	52.5	REP momentaneo
25	GRT20080021	46	62	108	42	54	71	24	95	55	47.5	50.75	REP momentaneo
26	GRT20080353	51	51	102	48	51	41	58	99	51	49.5	50.25	REP momentaneo
27	GRT20081854	68	70	138	12	69	44	18	62	88	31	50	REP momentaneo
28	GRT20081513	64	70	134	16	67	30	34	64	86	32	49.5	REP momentaneo
29	GRT20080926	43	72	115	35	57.5	41	39	80	70	40	48.75	REP momentaneo
30	GRT20080009	32	59	91	59	45.5	26	73	99	51	49.5	47.5	REP momentaneo
31	GRT20082923	61	30	91	59	45.5	72	18	90	60	45	45.25	REP momentaneo
32	GRT20084049	55	49	104	46	52	35	42	77	73	38.5	45.25	REP momentaneo
33	GRT20083403	42	76	118	32	59	18	42	60	90	30	44.5	REP momentaneo
34	GRT20082962	41	58	99	51	49.5	51	20	71	79	35.5	42.5	REP momentaneo
35	GRT20080680	63	75	138	12	69	31	0	31	119	15.5	42.25	REP momentaneo
36	GRT20080112	51	55	106	44	53	36	24	60	90	30	41.5	REP momentaneo
37	GRT20082321	18	56	74	76	37	52	38	90	60	45	41	REP momentaneo
38	GRT20082651	42	50	92	58	46	44	28	72	78	36	41	REP momentaneo
39	GRT20083762	37	57	94	56	47	41	24	65	85	32.5	39.75	REP momentaneo
40	GRT20083793	27	65	92	58	46	42	24	66	84	33	39.5	REP momentaneo
41	GRT20084326	65	47	112	38	56	41	5	46	104	23	39.5	REP momentaneo
42	GRT20080060	24	72	96	54	48	27	30	57	93	28.5	38.25	REP momentaneo
43	GRT20083138	14	49	63	87	31.5	49	40	89	61	44.5	38	REP momentaneo
44	GRT20082198	20	62	82	68	41	28	40	68	82	34	37.5	REP momentaneo
45	GRT20081117	69	47	116	34	58	23	8	31	119	15.5	36.75	REP momentaneo
46	GRT20081018	36	41	77	73	38.5	36	32	68	82	34	36.25	REP momentaneo
47	GRT20082674	27	55	82	68	41	52	8	60	90	30	35.5	REP momentaneo
48	GRT20083031	60	56	116	34	58	NA	24	24	126	12	35	REP momentaneo
49	GRT20080327	46	68	114	36	57	25	0	25	125	12.5	34.75	REP momentaneo
50	GRT20083132	25	63	88	62	44	34	17	51	99	25.5	34.75	REP momentaneo
51	GRT20084412	37	41	78	72	39	36	24	60	90	30	34.5	REP momentaneo
52	GRT20082142	44	45	89	61	44.5	44	0	44	106	22	33.25	REP momentaneo
53	GRT20083612	55	51	106	44	53	26	0	26	124	13	33	REP momentaneo
54	GRT20084075	40	49	89	61	44.5	21	22	43	107	21.5	33	REP momentaneo
55	GRT20080411	44	32	76	74	38	52	2	54	96	27	32.5	REP momentaneo
56	GRT20084442	32	59	91	59	45.5	27	10	37	113	18.5	32	REP momentaneo
57	GRT20081091	36	50	86	64	43	32	8	40	110	20	31.5	REP momentaneo
58	GRT20081476	30	43	73	77	36.5	34	13	47	103	23.5	30	REP momentaneo
59	GRT20084423	42	46	88	62	44	23	9	32	118	16	30	REP momentaneo
60	GRT20083210	32	55	87	63	43.5	29	0	29	121	14.5	29	REP momentaneo
61	GRT20081815	32	48	80	70	40	25	9	34	116	17	28.5	REP momentaneo

62	GRT20080074	57	NA
63	GRT20082090	37	44
64	GRT20082536	48	41
65	GRT20083157	28	58
66	GRT20081659	22	35
67	GRT20082514	19	39
68	GRT20083467	26	20
69	GRT20080939	58	NA
70	GRT20083271	24	14
71	GRT20080216	37	45
72	GRT20080162	41	NA
73	GRT20083945	44	31
74	GRT20084087	39	54
75	GRT20082273	24	15
76	GRT20082677	55	NA
77	GRT20080080	29	50
78	GRT20080296	25	35
79	GRT20084004	26	40
80	GRT20082097	40	24
81	GRT20081627	27	38
82	GRT20082295	14	33
83	GRT20084449	9	39
84	GRT20082146	37	NA
85	GRT20082244	26	28
86	GRT20083294	25	27
87	GRT20081845	44	NA
88	GRT20083335	13	42
89	GRT20080012	34	NA
90	GRT20081410	32	NA
91	GRT20084398	21	23
92	GRT20084439	28	20

57	93	28.5	52	3
81	69	40.5	26	5
89	61	44.5	10	12
86	64	43	18	5
57	93	28.5	38	13
58	92	29	30	20
46	104	23	41	20
58	92	29	48	0
38	112	19	33	34
82	68	41	12	8
41	109	20.5	59	NA
75	75	37.5	18	7
93	57	46.5	NA	7
39	111	19.5	50	8
55	95	27.5	38	NA
79	71	39.5	8	5
60	90	30	20	7
66	84	33	18	0
64	86	32	11	8
65	85	32.5	16	0
47	103	23.5	26	8
48	102	24	20	10
37	113	18.5	39	NA
54	96	27	16	5
52	98	26	9	14
44	106	22	29	0
55	95	27.5	17	0
34	116	17	37	NA
32	118	16	39	NA
44	106	22	21	5
48	102	24	22	0

55	95	27.5	28	REP momentaneo
31	119	15.5	28	REP momentaneo
22	128	11	27.75	REP momentaneo
23	127	11.5	27.25	REP momentaneo
51	99	25.5	27	REP momentaneo
50	100	25	27	REP momentaneo
61	89	30.5	26.75	REP momentaneo
48	102	24	26.5	REP momentaneo
67	83	33.5	26.25	REP momentaneo
20	130	10	25.5	REP momentaneo
59	91	29.5	25	REP momentaneo
25	125	12.5	25	REP momentaneo
7	143	3.5	25	REP momentaneo
58	92	29	24.25	REP momentaneo
38	112	19	23.25	REP momentaneo
13	137	6.5	23	REP momentaneo
27	123	13.5	21.75	REP momentaneo
18	132	9	21	REP momentaneo
19	131	9.5	20.75	REP momentaneo
16	134	8	20.25	REP momentaneo
34	116	17	20.25	REP momentaneo
30	120	15	19.5	REP momentaneo
39	111	19.5	19	REP momentaneo
21	129	10.5	18.75	REP momentaneo
23	127	11.5	18.75	REP momentaneo
29	121	14.5	18.25	REP momentaneo
17	133	8.5	18	REP momentaneo
37	113	18.5	17.75	REP momentaneo
39	111	19.5	17.75	REP momentaneo
26	124	13	17.5	REP momentaneo
22	128	11	17.5	REP momentaneo

93	GRT20080667	31	NA
94	GRT20080810	46	NA
95	GRT20081808	29	33
96	GRT20080016	29	NA
97	GRT20082687	15	NA
98	GRT20080610	26	34
99	GRT20084275	41	NA
100	GRT20080213	36	NA
101	GRT20081632	38	NA
102	GRT20084245	23	20
103	GRT20081129	22	NA
104	GRT20082985	36	NA
105	GRT20084429	30	18
106	GRT20084444	11	22
107	GRT20084452	11	22
108	GRT20083004	22	27
109	GRT20081168	31	NA
110	GRT20081621	17	24
111	GRT20083366	14	16
112	GRT20080937	28	NA
113	GRT20081453	12	NA
114	GRT20082183	22	20
115	GRT20083109	19	NA
116	GRT20083490	13	NA
117	GRT20080641	22	16
118	GRT20081319	11	20
119	GRT20084397	35	NA
120	GRT20082877	5	27
121	GRT20081276	20	NA
122	GRT20083008	10	NA
123	GRT20081641	11	NA
124	GRT20081769	8	14
125	GRT20082478	4	6
126	GRT20083951	3	15
127	GRT20081204	16	13
128	GRT20082774	4	17
129	GRT20083901	13	NA
130	GRT20083765	0	26
131	GRT20083498	14	NA
132	GRT20081008	4	NA
133	GRT20081041	20	NA
134	GRT20082287	0	NA
135	GRT20083190	16	10
136	GRT20083681	17	NA
137	GRT20080099	22	NA
138	GRT20083990	7	10
139	GRT20080948	10	NA
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141	GRT20083431	8	NA
142	GRT20081124	0	8
143	GRT20083178	10	NA
144	GRT20082020	6	NA
145	GRT20082184	2	NA
146	GRT20084347	NA	NA
147	GRT20082208	13	NA
148	GRT20081477	12	NA
149	GRT20081277	11	NA
150	GRT20082096	NA	NA
151	GRT20080100	5	NA
152	GRT20084016	0	NA
153	GRT20080390	NA	NA
154	GRT20080426	NA	NA

31	119	15.5	38	NA
46	104	23	23	NA
62	88	31	7	0
29	121	14.5	39	NA
15	135	7.5	52	NA
60	90	30	4	2
41	109	20.5	25	NA
36	114	18	27	NA
38	112	19	25	NA
43	107	21.5	9	10
22	128	11	39	NA
36	114	18	25	NA
48	102	24	12	0
33	117	16.5	18	9
33	117	16.5	26	0
49	101	24.5	9	0
31	119	15.5	19	2
41	109	20.5	4	6
30	120	15	21	0
28	122	14	21	NA
12	138	6	32	NA
42	108	21	2	0
19	131	9.5	25	NA
13	137	6.5	30	0
38	112	19	2	0
31	119	15.5	9	0
35	115	17.5	5	NA
32	118	16	7	0
20	130	10	18	NA
10	140	5	26	NA
11	139	5.5	24	NA
22	128	11	7	5
10	140	5	24	0
18	132	9	11	5
29	121	14.5	4	0
21	129	10.5	11	0
13	137	6.5	19	NA
26	124	13	NA	5
14	136	7	14	0
4	146	2	22	0
20	130	10	6	NA
0	150	0	26	NA
26	124	13	NA	NA
17	133	8.5	8	NA
22	128	11	2	0
17	133	8.5	NA	0
10	140	5	13	0
8	142	4	13	NA
8	142	4	11	NA
8	142	4	10	0
10	140	5	8	NA
6	144	3	11	NA
2	148	1	15	NA
0	150	0	16	0
13	137	6.5	NA	NA
12	138	6	NA	NA
11	139	5.5	NA	NA
0	150	0	11	NA
5	145	2.5	3	NA
0	150	0	7	NA
0	150	0	NA	NA
0	150	0	NA	NA

38	112	19	17.25	REP momentaneo
23	127	11.5	17.25	REP momentaneo
7	143	3.5	17.25	REP momentaneo
39	111	19.5	17	REP momentaneo
52	98	26	16.75	REP momentaneo
6	144	3	16.5	REP momentaneo
25	125	12.5	16.5	REP momentaneo
27	123	13.5	15.75	REP momentaneo
25	125	12.5	15.75	REP momentaneo
19	131	9.5	15.5	REP momentaneo
39	111	19.5	15.25	REP momentaneo
25	125	12.5	15.25	REP momentaneo
12	138	6	15	REP momentaneo
27	123	13.5	15	REP momentaneo
26	124	13	14.75	REP momentaneo
9	141	4.5	14.5	REP momentaneo
21	129	10.5	13	REP momentaneo
10	140	5	12.75	REP momentaneo
21	129	10.5	12.75	REP momentaneo
21	129	10.5	12.25	REP momentaneo
32	118	16	11	REP momentaneo
2	148	1	11	REP momentaneo
25	125	12.5	11	REP momentaneo
30	120	15	10.75	REP momentaneo
2	148	1	10	REP momentaneo
9	141	4.5	10	REP momentaneo
5	145	2.5	10	REP momentaneo
7	143	3.5	9.75	REP momentaneo
18	132	9	9.5	REP momentaneo
26	124	13	9	REP momentaneo
24	126	12	8.75	REP momentaneo
12	138	6	8.5	REP momentaneo
24	126	12	8.5	REP momentaneo
16	134	8	8.5	REP momentaneo
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11	139	5.5	8	REP momentaneo
19	131	9.5	8	REP momentaneo
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14	136	7	7	REP momentaneo
22	128	11	6.5	REP momentaneo
6	144	3	6.5	REP momentaneo
26	124	13	6.5	REP momentaneo
0	150	0	6.5	REP momentaneo
8	142	4	6.25	REP momentaneo
2	148	1	6	REP momentaneo
7	143	3.5	6	REP momentaneo
13	137	6.5	5.75	REP momentaneo
13	137	6.5	5.25	REP momentaneo
11	139	5.5	4.75	REP momentaneo
10	140	5	4.5	REP momentaneo
8	142	4	4.5	REP momentaneo
11	139	5.5	4.25	REP momentaneo
15	135	7.5	4.25	REP momentaneo
16	134	8	4	REP momentaneo
0	150	0	3.25	REP momentaneo
0	150	0	3	REP momentaneo
0	150	0	2.75	REP momentaneo
11	139	5.5	2.75	REP momentaneo
3	147	1.5	2	REP momentaneo
7	143	3.5	1.75	REP momentaneo
0	150	0	0	REP momentaneo
0	150	0	0	REP momentaneo

