

## Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
<b>Nu</b>	<b>126</b>	126 / Jardel Amorim de Almeida / Zacarias								
		Cat / NL / Largada / NOVATO / 12 / 08:40:00								
	<b>10<sup>o</sup></b>	Senhor do Bonfim CRF 250F								
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
1	Tmp	2	620	08:46:45	08:46:36	0	9s	-18	10 <sup>o</sup>	0
2	Tmp	2	2630	08:49:09	08:49:02	0	7s	-12	10 <sup>o</sup>	0
3	Tmp	2	3980	08:50:47	08:56:17	0	5m30s	+327	11 <sup>o</sup>	0
4	Tmp	2	5840	08:53:00	08:58:01	0	5m01s	+298	11 <sup>o</sup>	0
5	Tmp	3	6500	08:53:54	08:59:27	0	5m33s	+330	11 <sup>o</sup>	0
6	Tmp	5	110	08:55:03	09:00:31	0	5m28s	+325	11 <sup>o</sup>	0
7	Tmp	5	1720	08:58:30	09:04:06	0	5m36s	+333	11 <sup>o</sup>	0
8	Tmp	6	2220	08:59:27	09:05:02	0	5m35s	+332	11 <sup>o</sup>	0
9	Tmp	9	3320	09:01:18	09:07:11	0	5m53s	+350	11 <sup>o</sup>	0
10	Tmp	10	6100	09:05:20	09:10:40	0	5m20s	+317	11 <sup>o</sup>	0
11	Tmp	11	7240	09:07:07	09:11:59	0	4m52s	+289	11 <sup>o</sup>	0
12	Tmp	12	180	09:08:27	09:13:14	0	4m47s	+284	10 <sup>o</sup>	0
13	Tmp	13	620	09:09:40	09:14:26	0	4m46s	+283	10 <sup>o</sup>	0
14	Tmp	14	940	09:10:35	09:15:12	0	4m37s	+274	10 <sup>o</sup>	0
15	Tmp	15	1450	09:11:59	09:16:29	0	4m30s	+267	10 <sup>o</sup>	0
16	Tmp	15	1850	09:13:11	09:18:56	0	5m45s	+342	10 <sup>o</sup>	0
17	Tmp	16	2400	09:14:43	09:20:46	0	6m03s	+360	10 <sup>o</sup>	0
18	Tmp	16	2990	09:16:20	09:22:26	0	6m06s	+363	10 <sup>o</sup>	0
19	Tmp	16	3600	09:18:00	09:24:42	0	6m42s	+399	10 <sup>o</sup>	0
20	Tmp	17	4190	09:19:52	09:27:30	0	7m38s	+455	10 <sup>o</sup>	0
21	Tmp	18	4680	09:21:19	09:29:14	0	7m55s	+472	10 <sup>o</sup>	0
22	Tmp	18	5760	09:24:01	09:32:09	0	8m08s	+485	10 <sup>o</sup>	0
23	Tmp	20	570	09:29:00	09:32:51	0	3m51s	+228	10 <sup>o</sup>	0
24	Tmp	20	2450	09:31:41	09:34:59	0	3m18s	+195	10 <sup>o</sup>	0
25	Tmp	20	4010	09:33:55	09:36:48	0	2m53s	+170	10 <sup>o</sup>	0
26	Tmp	23	280	09:38:40	09:39:23	0	43s	+40	10 <sup>o</sup>	0
27	Tmp	25	860	09:41:21	09:41:20	0	1s	0	1 <sup>o</sup>	0
28	Tmp	26	1380	09:42:16	09:42:21	0	5s	+2	1 <sup>o</sup>	0
29	Tmp	27	3410	09:44:56	09:44:46	0	10s	-21	10 <sup>o</sup>	0
30	Tmp	28	4380	09:46:16	09:45:59	0	17s	-42	10 <sup>o</sup>	0
31	Tmp	29	5220	09:47:35	--:--:--	0		+1800	15 <sup>o</sup>	0
32	Tmp	29	5580	09:48:15	09:47:40	0	35s	-96	9 <sup>o</sup>	0
33	Tmp	30	6110	09:49:04	09:48:25	0	39s	-108	10 <sup>o</sup>	0
34	Tmp	31	150	09:51:13	09:50:28	0	45s	-126	10 <sup>o</sup>	0
35	Tmp	32	650	09:52:21	09:51:43	0	38s	-105	9 <sup>o</sup>	0
36	Tmp	33	1170	09:53:17	09:52:24	0	53s	-150	10 <sup>o</sup>	0
37	Tmp	34	2930	09:56:02	09:54:57	0	1m05s	-186	10 <sup>o</sup>	0
38	Tmp	35	3390	09:56:47	09:56:06	0	41s	-114	10 <sup>o</sup>	0
39	Tmp	35	3940	09:57:53	09:57:13	0	40s	-111	10 <sup>o</sup>	0
40	Tmp	36	4520	09:58:59	09:58:32	0	27s	-72	8 <sup>o</sup>	0
41	Tmp	37	4990	09:59:46	09:59:19	0	27s	-72	9 <sup>o</sup>	0
42	Tmp	37	5740	10:01:16	10:00:47	0	29s	-78	9 <sup>o</sup>	0
43	Tmp	38	6560	10:02:42	10:02:02	0	40s	-111	10 <sup>o</sup>	0
44	Tmp	41	630	10:07:05	10:07:05	0	0s	0	2 <sup>o</sup>	0
45	Tmp	41	1010	10:07:48	10:07:51	0	3s	0	2 <sup>o</sup>	0
46	Tmp	41	2110	10:09:52	10:10:14	0	22s	+19	5 <sup>o</sup>	0
47	Tmp	41	2410	10:10:26	10:12:01	0	1m35s	+92	9 <sup>o</sup>	0
48	Tmp	42	3060	10:11:39	10:14:06	0	2m27s	+144	9 <sup>o</sup>	0
49	Tmp	42	3840	10:13:06	10:15:15	0	2m09s	+126	9 <sup>o</sup>	0
50	Tmp	43	4390	10:14:17	10:16:19	0	2m02s	+119	9 <sup>o</sup>	0
51	Tmp	45	4830	10:16:20	10:17:33	0	1m13s	+70	8 <sup>o</sup>	0
52	Tmp	46	5410	10:17:47	10:18:57	0	1m10s	+67	6 <sup>o</sup>	0
53	Tmp	47	5840	10:18:48	10:19:46	0	58s	+55	6 <sup>o</sup>	0
54	Tmp	48	6360	10:20:12	10:21:15	0	1m03s	+60	6 <sup>o</sup>	0
55	Tmp	49	7140	10:22:10	10:22:56	0	46s	+43	6 <sup>o</sup>	0
56	Tmp	50	7760	10:23:47	10:24:26	0	39s	+36	4 <sup>o</sup>	0
57	Tmp	51	8110	10:24:44	10:25:13	0	29s	+26	4 <sup>o</sup>	0
58	Tmp	52	8820	10:27:00	10:27:10	0	10s	+7	2 <sup>o</sup>	0
59	Tmp	52	10180	10:30:42	10:46:03	0	15m21s	+900	7 <sup>o</sup>	0
60	Tmp	53	10880	10:32:13	10:47:19	0	15m06s	+900	7 <sup>o</sup>	0
61	Tmp	53	11200	10:32:51	10:47:54	0	15m03s	+900	7 <sup>o</sup>	0
62	Tmp	55	930	10:37:32	10:49:25	0	11m53s	+710	6 <sup>o</sup>	0
63	Tmp	58	2680	10:40:33	10:52:15	0	11m42s	+699	6 <sup>o</sup>	0
64	Tmp	59	5250	10:43:54	10:54:25	0	10m31s	+628	6 <sup>o</sup>	0
65	Tmp	60	6000	10:44:51	10:55:31	0	10m40s	+637	6 <sup>o</sup>	0
66	Tmp	61	6910	10:46:41	10:57:27	0	10m46s	+643	6 <sup>o</sup>	0
67	Tmp	61	8290	10:48:51	10:59:01	0	10m10s	+607	6 <sup>o</sup>	0
68	Tmp	62	9230	10:50:20	10:59:57	0	9m37s	+574	6 <sup>o</sup>	0
69	Tmp	68	2020	11:31:30	11:31:19	0	11s	-24	10 <sup>o</sup>	0
70	Tmp	68	2550	11:32:38	11:32:50	0	12s	+9	8 <sup>o</sup>	0
71	Tmp	69	3060	11:33:48	11:34:52	0	1m04s	+61	10 <sup>o</sup>	0
72	Tmp	69	3380	11:34:36	11:35:27	0	51s	+48	10 <sup>o</sup>	0
73	Tmp	69	4458	11:37:17	11:37:18	0	1s	0	1 <sup>o</sup>	0
74	Tmp	72	1060	11:38:48	11:38:44	0	4s	-3	2 <sup>o</sup>	0
75	Tmp	73	1680	11:40:09	11:39:47	0	22s	-57	8 <sup>o</sup>	0
76	Tmp	74	3760	11:43:56	11:43:37	0	19s	-48	8 <sup>o</sup>	0
77	Tmp	74	4410	11:45:42	11:45:33	0	9s	-18	4 <sup>o</sup>	0
78	Tmp	75	5330	11:48:04	11:47:54	0	10s	-21	5 <sup>o</sup>	0
79	Tmp	76	6200	11:49:45	11:49:56	0	11s	+8	1 <sup>o</sup>	0
80	Tmp	77	420	11:53:43	11:55:10	0	1m27s	+84	7 <sup>o</sup>	0
81	Tmp	79	1060	11:56:00	11:57:25	0	1m25s	+82	8 <sup>o</sup>	0
82	Tmp	80	1770	11:58:44	12:01:41	0	2m57s	+174	8 <sup>o</sup>	0
83	Tmp	80	2720	12:00:55	12:08:42	0	7m47s	+464	9 <sup>o</sup>	0
84	Tmp	82	3170	12:04:41	12:09:46	0	5m05s	+302	9 <sup>o</sup>	0
85	Tmp	83	4980	12:07:41	12:16:12	0	8m31s	+508	10 <sup>o</sup>	0
86	Tmp	83	5830	12:10:00	12:18:42	0	8m42s	+519	10 <sup>o</sup>	0
87	Tmp	84	6430	12:11:47	12:28:28	0	16m41s	+900	10 <sup>o</sup>	0
88	Tmp	85	7840	12:13:53	12:30:46	0	16m53s	+900	10 <sup>o</sup>	0
89	Tmp	87	910	12:15:52	12:32:34	0	16m42s	+900	10 <sup>o</sup>	0
90	Tmp	88	310	12:17:32	12:35:03	0	17m31s	+900	10 <sup>o</sup>	0
91	Tmp	89	780	12:18:56	12:38:17	0	19m21s	+900	10 <sup>o</sup>	0
92	Tmp	90	1110	12:19:57	12:40:24	0	20m27s	+900	10 <sup>o</sup>	0
93	Tmp	91	1540	12:21:44	12:49:50	0	28m06s	+900	10 <sup>o</sup>	0
94	Tmp	92	2150	12:23:32	12:52:06	0	28m34s	+900	10 <sup>o</sup>	0
95	Tmp	93	2500	12:24:32	12:53:17	0	28m45s	+900	10 <sup>o</sup>	0
96	Tmp	93	2990	12:26:10	12:57:45	0	31m35s	+1800	14 <sup>o</sup>	0
97	Tmp	94	3540	12:27:43	13:00:16	0	32m33s	+1800	14 <sup>o</sup>	0
98	Tmp	95	4300	12:29:38	13:02:26	0	32m48s	+1800	14 <sup>o</sup>	0
99	Tmp	97	4830	12:33:53	--:--:--	0		+1800	14 <sup>o</sup>	0
100	Tmp	98	5520	12:35:31	--:--:--	0		+1800	14 <sup>o</sup>	0
101	Tmp	100	6250	12:37:34	--:--:--	0		+1800	14 <sup>o</sup>	0
102	Tmp	100	7250	12:40:17	--:--:--	0		+1800	14 <sup>o</sup>	0
103	Tmp	100	8180	12:42:50	--:--:--	0		+1800	14 <sup>o</sup>	0
104	Tmp	101	9360	12:45:12	--:--:--	0		+1800	14 <sup>o</sup>	0
105	Tmp	103	1230	12:48:33	--:--:--	0		+1800	14 <sup>o</sup>	0
106	Tmp	104	1930	12:49:56	--:--:--	0		+1800	14 <sup>o</sup>	0
107	Tmp	105	2520	12:51:49	--:--:--	0		+1800	14 <sup>o</sup>	0
108	Tmp	106	3030	12:53:32	--:--:--	0		+1800	14 <sup>o</sup>	0
109	Tmp	106	4000	12:57:10	--:--:--	0		+1800	14 <sup>o</sup>	0
110	Tmp	108	4950	13:00:30	--:--:--	0		+1800	14 <sup>o</sup>	0
111	Tmp	109	6150	13:03:16	--:--:--	0		+1800	14 <sup>o</sup>	0
112	Tmp	110	7690	13:06:14	--:--:--	0		+1800	14 <sup>o</sup>	0
113	Tmp	114	1770	13:12:46	--:--:--	0		+1800	14 <sup>o</sup>	0
114	Tmp	114	2100	13:13:52	--:--:--	0		+1800	14 <sup>o</sup>	0
115	Tmp	115	2520	13:15:29	--:--:--	0		+1800	14 <sup>o</sup>	0
116	Tmp	116	3220	13:18:27	--:--:--	0		+1800	13 <sup>o</sup>	0
117	Tmp	117	3600	13:19:28	--:--:--	0		+1800	13 <sup>o</sup>	0
118	Tmp	119	4580							

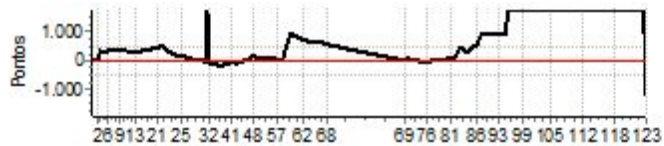


GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:39:41	13:07:15	0	32m26s	-1800	13 °	°
<b>Num</b>	<b>126</b>	<b>Pen</b>	0	<b>PCZ</b>	4	<b>Total PP</b>	<b>79734</b>	<b>Col. Final</b>	<b>10º</b>	





GPS TIMING

GPS TIMING

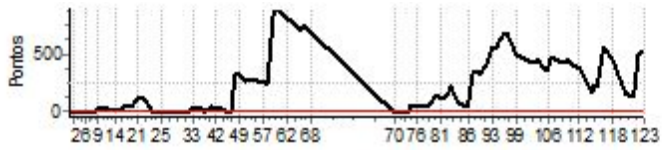
Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
<b>Nu</b>	<b>140</b>	140 / Odalio dos Reis Junior / Kuey								
		Cat / NL / Largada			NOVATO / 8 / 08:38:00					
		Jacobina		CRF 250F						
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
1	Tmp	2	620	08:44:45	08:44:49	0	4s	+1	9°	0
2	Tmp	2	2630	08:47:09	08:47:14	0	5s	+2	8°	0
3	Tmp	2	3980	08:48:47	08:48:48	0	1s	0	5°	0
4	Tmp	2	5840	08:51:00	08:51:00	0	0s	0	4°	0
5	Tmp	3	6500	08:51:54	08:52:02	0	8s	+5	6°	0
6	Tmp	5	110	08:53:03	08:53:11	0	8s	+5	5°	0
7	Tmp	5	1720	08:56:30	08:56:34	0	4s	+1	4°	0
8	Tmp	6	2220	08:57:27	08:57:36	0	9s	+6	7°	0
9	Tmp	9	3320	08:59:18	08:59:55	0	37s	+34	7°	0
10	Tmp	10	6100	09:03:20	09:03:48	0	28s	+25	7°	0
11	Tmp	11	7240	09:05:07	09:05:24	0	17s	+14	6°	0
12	Tmp	12	180	09:06:27	09:06:45	0	18s	+15	6°	0
13	Tmp	13	620	09:07:40	09:08:04	0	24s	+21	7°	0
14	Tmp	14	940	09:08:35	09:08:55	0	20s	+17	5°	0
15	Tmp	15	1450	09:09:59	09:10:17	0	18s	+15	6°	0
16	Tmp	15	1850	09:11:11	09:11:41	0	30s	+27	7°	0
17	Tmp	16	2400	09:12:43	09:13:22	0	39s	+36	6°	0
18	Tmp	16	2990	09:14:20	09:15:02	0	42s	+39	7°	0
19	Tmp	16	3600	09:16:00	09:16:47	0	47s	+44	7°	0
20	Tmp	17	4190	09:17:52	09:19:39	0	1m47s	+104	7°	0
21	Tmp	18	4680	09:19:19	09:21:10	0	1m51s	+108	7°	0
22	Tmp	18	5760	09:22:01	09:24:05	0	2m04s	+121	8°	0
23	Tmp	20	570	09:27:00	09:27:01	0	1s	0	5°	0
24	Tmp	20	2450	09:29:41	09:29:42	0	1s	0	3°	0
25	Tmp	20	4010	09:31:55	09:31:52	0	3s	0	4°	0
26	Tmp	23	280	09:36:40	09:36:40	0	0s	0	3°	0
27	Tmp	25	860	09:39:21	09:39:22	0	1s	0	3°	0
28	Tmp	26	1380	09:40:16	09:40:23	0	7s	+4	3°	0
29	Tmp	27	3410	09:42:56	09:42:58	0	2s	0	5°	0
30	Tmp	28	4380	09:44:16	09:44:20	0	4s	+1	5°	0
31	Tmp	29	5220	09:45:35	09:45:43	0	8s	+5	2°	0
32	Tmp	29	5580	09:46:15	09:46:46	0	31s	+28	5°	0
33	Tmp	30	6110	09:47:04	09:47:42	0	38s	+35	6°	0
34	Tmp	31	150	09:49:13	09:49:44	0	31s	+28	5°	0
35	Tmp	32	650	09:50:21	09:50:56	0	35s	+32	5°	0
36	Tmp	33	1170	09:51:17	09:51:42	0	25s	+22	5°	0
37	Tmp	34	2930	09:54:02	09:54:07	0	5s	+2	5°	0
38	Tmp	35	3390	09:54:47	09:55:10	0	23s	+20	5°	0
39	Tmp	35	3940	09:55:53	09:56:27	0	34s	+31	6°	0
40	Tmp	36	4520	09:56:59	09:57:38	0	39s	+36	6°	0
41	Tmp	37	4990	09:57:46	09:58:23	0	37s	+34	6°	0
42	Tmp	37	5740	09:59:16	09:59:54	0	38s	+35	6°	0
43	Tmp	38	6560	10:00:42	10:01:07	0	25s	+22	6°	0
44	Tmp	41	630	10:05:05	10:05:08	0	3s	0	6°	0
45	Tmp	41	1010	10:05:48	10:05:48	0	0s	0	5°	0
46	Tmp	41	2110	10:07:52	10:08:07	0	15s	+12	2°	0
47	Tmp	41	2410	10:08:26	10:13:34	0	5m08s	+305	10°	0
48	Tmp	42	3060	10:09:39	10:15:18	0	5m39s	+336	10°	0
49	Tmp	42	3840	10:11:06	10:16:27	0	5m21s	+318	10°	0
50	Tmp	43	4390	10:12:17	10:17:34	0	5m17s	+314	10°	0
51	Tmp	45	4830	10:14:20	10:18:49	0	4m29s	+266	10°	0
52	Tmp	46	5410	10:15:47	10:20:37	0	4m50s	+287	10°	0
53	Tmp	47	5840	10:16:48	10:21:26	0	4m38s	+275	10°	0
54	Tmp	48	6360	10:18:12	10:22:52	0	4m40s	+277	10°	0
55	Tmp	49	7140	10:20:10	10:24:35	0	4m25s	+262	10°	0
56	Tmp	50	7760	10:21:47	10:26:14	0	4m27s	+264	10°	0
57	Tmp	51	8110	10:22:44	10:27:08	0	4m24s	+261	10°	0
58	Tmp	52	8820	10:25:00	10:29:02	0	4m02s	+239	10°	0
59	Tmp	52	10180	10:28:42	10:45:39	0	16m57s	+900	11°	0

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
60	Tmp	53	10880	10:30:13	10:47:00	0	16m47s	+900	11°	0
61	Tmp	53	11200	10:30:51	10:47:34	0	16m43s	+900	11°	0
62	Tmp	55	930	10:35:32	10:49:07	0	13m35s	+812	10°	0
63	Tmp	58	2680	10:38:33	10:51:42	0	13m09s	+786	9°	0
64	Tmp	59	5250	10:41:54	10:54:00	0	12m06s	+723	9°	0
65	Tmp	60	6000	10:42:51	10:55:13	0	12m22s	+739	9°	0
66	Tmp	61	6910	10:44:41	10:57:11	0	12m30s	+747	9°	0
67	Tmp	61	8290	10:46:51	10:58:54	0	12m03s	+720	9°	0
68	Tmp	62	9230	10:48:20	10:59:49	0	11m29s	+686	9°	0
69	Tmp	68	2020	11:29:30	11:29:30	0	0s	0	3°	0
70	Tmp	68	2550	11:30:38	11:30:39	0	1s	0	3°	0
71	Tmp	69	3060	11:31:48	11:31:55	0	7s	+4	2°	0
72	Tmp	69	3380	11:32:36	11:32:35	0	1s	0	2°	0
73	Tmp	69	4458	11:35:17	11:35:19	0	2s	0	5°	0
74	Tmp	72	1060	11:36:48	11:36:54	0	6s	+3	3°	0
75	Tmp	73	1680	11:38:09	11:39:07	0	58s	+55	7°	0
76	Tmp	74	3760	11:41:56	11:42:35	0	39s	+36	7°	0
77	Tmp	74	4410	11:43:42	11:44:25	0	43s	+40	8°	0
78	Tmp	75	5330	11:46:04	11:46:51	0	47s	+44	7°	0
79	Tmp	76	6200	11:47:45	11:49:01	0	1m16s	+73	7°	0
80	Tmp	77	420	11:51:43	11:54:06	0	2m23s	+140	9°	0
81	Tmp	79	1060	11:54:00	11:55:59	0	1m59s	+116	9°	0
82	Tmp	80	1770	11:56:44	11:59:01	0	2m17s	+134	6°	0
83	Tmp	80	2720	11:58:55	12:02:46	0	3m51s	+228	7°	0
84	Tmp	82	3170	12:02:41	12:03:49	0	1m08s	+65	7°	0
85	Tmp	83	4980	12:05:41	12:06:40	0	59s	+56	7°	0
86	Tmp	83	5830	12:08:00	12:09:06	0	1m06s	+63	6°	0
87	Tmp	84	6430	12:09:47	12:15:27	0	5m40s	+337	6°	0
88	Tmp	85	7840	12:11:53	12:17:49	0	5m56s	+353	6°	0
89	Tmp	87	910	12:13:52	12:19:36	0	5m44s	+341	6°	0
90	Tmp	88	310	12:15:32	12:21:48	0	6m16s	+373	4°	0
91	Tmp	89	780	12:16:56	12:23:49	0	6m53s	+410	4°	0
92	Tmp	90	1110	12:17:57	12:25:38	0	7m41s	+458	4°	0
93	Tmp	91	1540	12:19:44	12:29:10	0	9m26s	+563	4°	0
94	Tmp	92	2150	12:21:32	12:30:54	0	9m22s	+559	4°	0
95	Tmp	93	2500	12:22:32	12:31:54	0	9m22s	+559	4°	0
96	Tmp	93	2990	12:24:10	12:34:46	0	10m36s	+633	4°	0
97	Tmp	94	3540	12:25:43	12:36:56	0	11m13s	+670	4°	0
98	Tmp	95	4300	12:27:38	12:39:01	0	11m23s	+680	4°	0
99	Tmp	97	4830	12:31:53	12:40:18	0	8m25s	+502	4°	0
100	Tmp	98	5520	12:33:31	12:41:46	0	8m15s	+492	4°	0
101	Tmp	100	6250	12:35:34	12:43:29	0	7m55s	+472	4°	0
102	Tmp	100	7250	12:38:17	12:45:56	0	7m39s	+456	4°	0
103	Tmp	100	8180	12:40:50	12:48:08	0	7m18s	+435	4°	0
104	Tmp	101	9360	12:43:12	12:50:41	0	7m29s	+446	4°	0
105	Tmp	103	1230	12:46:33	12:52:47	0	6m14s	+371	4°	0
106	Tmp	104	1930	12:47:56	12:54:08	0	6m12s	+369	4°	0
107	Tmp	105	2520	12:49:49	12:57:47	0	7m58s	+475	4°	0
108	Tmp	106	3030	12:51:32	12:59:24	0	7m52s	+469	4°	0
109	Tmp	106	4000	12:55:10	13:02:31	0	7m21s	+438	4°	0
110	Tmp	108	4950	12:58:30	13:05:57	0	7m27s	+444	4°	0
111	Tmp	109	6150	13:01:16	13:08:07	0	6m51s	+408	4°	0
112	Tmp	110	7690	13:04:14	13:10:42	0	6m28s	+385	4°	0
113	Tmp	114	1770	13:10:46	13:13:41	0	2m55s	+172	4°	0
114	Tmp	114	2100	13:11:52	13:15:43	0	3m51s	+228	4°	0
115	Tmp	115	2520	13:13:29	13:17:11	0	3m42s	+219	4°	0
116	Tmp	116	3220	13:16:27	13:25:52	0	9m25s	+562	5°	0
117	Tmp	117	3600	13:17:28	13:26:45	0	9m17s	+554	5°	0
118	Tmp	119	4580	13:21:06	13:28:44	0	7m38s	+455	5°	0
119	Tmp	123	480	13:28:01	13:30:39	0	2m38s	+155	5°	0
120	Tmp	124	2980	13:31:48	13:34:18	0	2m30s	+147	5°	0
121	Tmp	125	4760	13:34:37	13:43:00	0	8m23s	+500	6°	0
122	Tmp	126	5800	13:36:06	13:44:54	0	8m48s	+525	6°</	

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:37:41	13:46:22	0	8m41s	+518	6°	°
<b>Num</b>	<b>140</b>	<b>Pen</b>	0	<b>PCZ</b>	14	<b>Total PP</b>	29494	<b>Col. Final</b>	4°	



**Performance Individual**

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
<b>Nu</b>	<b>158</b>	158 / Diogo Farias Batista de Souza / Didi								
		Cat / NL / Largada NOVATO / 3 / 08:35:30								
		Senhor do Bonfim CRF 230 F								
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
1	Tmp	2	620	08:42:15	08:42:18	0	3s	0	6º	0º
2	Tmp	2	2630	08:44:39	08:44:41	0	2s	0	6º	0º
3	Tmp	2	3980	08:46:17	08:46:18	0	1s	0	8º	0º
4	Tmp	2	5840	08:48:30	08:48:27	0	3s	0	7º	0º
5	Tmp	3	6500	08:49:24	08:49:31	0	7s	+4	5º	0º
6	Tmp	5	110	08:50:33	08:50:36	0	3s	0	1º	0º
7	Tmp	5	1720	08:54:00	08:53:59	0	1s	0	3º	0º
8	Tmp	6	2220	08:54:57	08:54:58	0	1s	0	1º	0º
9	Tmp	9	3320	08:56:48	08:57:08	0	20s	+17	4º	0º
10	Tmp	10	6100	09:00:50	09:00:43	0	7s	-12	5º	0º
11	Tmp	11	7240	09:02:37	09:02:37	0	0s	0	2º	0º
12	Tmp	12	180	09:03:57	09:04:07	0	10s	+7	4º	0º
13	Tmp	13	620	09:05:10	09:05:16	0	6s	+3	3º	0º
14	Tmp	14	940	09:06:05	09:06:07	0	2s	0	4º	0º
15	Tmp	15	1450	09:07:29	09:07:28	0	1s	0	3º	0º
16	Tmp	15	1850	09:08:41	09:08:53	0	12s	+9	2º	0º
17	Tmp	16	2400	09:10:13	09:10:40	0	27s	+24	4º	0º
18	Tmp	16	2990	09:11:50	09:12:23	0	33s	+30	4º	0º
19	Tmp	16	3600	09:13:30	09:13:56	0	26s	+23	4º	0º
20	Tmp	17	4190	09:15:22	09:16:09	0	47s	+44	3º	0º
21	Tmp	18	4680	09:16:49	09:17:30	0	41s	+38	3º	0º
22	Tmp	18	5760	09:19:31	09:19:59	0	28s	+25	3º	0º
23	Tmp	20	570	09:24:30	09:24:29	0	1s	0	8º	0º
24	Tmp	20	2450	09:27:11	09:27:11	0	0s	0	6º	0º
25	Tmp	20	4010	09:29:25	09:29:26	0	1s	0	7º	0º
26	Tmp	23	280	09:34:10	09:34:15	0	5s	+2	9º	0º
27	Tmp	25	860	09:36:51	09:36:51	0	0s	0	6º	0º
28	Tmp	26	1380	09:37:46	09:37:55	0	9s	+6	5º	0º
29	Tmp	27	3410	09:40:26	09:40:28	0	2s	0	8º	0º
30	Tmp	28	4380	09:41:46	09:41:55	0	9s	+6	8º	0º
31	Tmp	29	5220	09:43:05	09:43:29	0	24s	+21	8º	0º
32	Tmp	29	5580	09:43:45	09:44:22	0	37s	+34	8º	0º
33	Tmp	30	6110	09:44:34	09:45:21	0	47s	+44	7º	0º
34	Tmp	31	150	09:46:43	09:47:38	0	55s	+52	7º	0º
35	Tmp	32	650	09:47:51	09:48:47	0	56s	+53	7º	0º
36	Tmp	33	1170	09:48:47	09:49:32	0	45s	+42	7º	0º
37	Tmp	34	2930	09:51:32	09:51:57	0	25s	+22	6º	0º
38	Tmp	35	3390	09:52:17	09:52:46	0	29s	+26	6º	0º
39	Tmp	35	3940	09:53:23	09:53:49	0	26s	+23	5º	0º
40	Tmp	36	4520	09:54:29	09:55:00	0	31s	+28	4º	0º
41	Tmp	37	4990	09:55:16	09:55:42	0	26s	+23	5º	0º
42	Tmp	37	5740	09:56:46	09:57:15	0	29s	+26	5º	0º
43	Tmp	38	6560	09:58:12	09:58:36	0	24s	+21	4º	0º
44	Tmp	41	630	10:02:35	10:02:37	0	2s	0	8º	0º
45	Tmp	41	1010	10:03:18	10:03:24	0	6s	+3	9º	0º
46	Tmp	41	2110	10:05:22	10:06:02	0	40s	+37	10º	0º
47	Tmp	41	2410	10:05:56	10:07:18	0	1m22s	+79	7º	0º
48	Tmp	42	3060	10:07:09	10:08:54	0	1m45s	+102	7º	0º
49	Tmp	42	3840	10:08:36	10:10:10	0	1m34s	+91	7º	0º
50	Tmp	43	4390	10:09:47	10:11:15	0	1m28s	+85	7º	0º
51	Tmp	45	4830	10:11:50	10:12:50	0	1m00s	+57	6º	0º
52	Tmp	46	5410	10:13:17	10:14:34	0	1m17s	+74	9º	0º
53	Tmp	47	5840	10:14:18	10:15:36	0	1m18s	+75	9º	0º
54	Tmp	48	6360	10:15:42	10:17:10	0	1m28s	+85	9º	0º
55	Tmp	49	7140	10:17:40	10:19:03	0	1m23s	+80	9º	0º
56	Tmp	50	7760	10:19:17	10:20:44	0	1m27s	+84	9º	0º
57	Tmp	51	8110	10:20:14	10:21:32	0	1m18s	+75	9º	0º
58	Tmp	52	8820	10:22:30	10:23:31	0	1m01s	+58	8º	0º
59	Tmp	52	10180	10:26:12	10:34:17	0	8m05s	+482	4º	0º
60	Tmp	53	10880	10:27:43	10:35:43	0	8m00s	+477	4º	0º
61	Tmp	53	11200	10:28:21	10:36:23	0	8m02s	+479	4º	0º
62	Tmp	55	930	10:33:02	10:38:08	0	5m06s	+303	4º	0º
63	Tmp	58	2680	10:36:03	10:41:17	0	5m14s	+311	4º	0º
64	Tmp	59	5250	10:39:24	10:43:48	0	4m24s	+261	4º	0º
65	Tmp	60	6000	10:40:21	10:44:47	0	4m26s	+263	4º	0º
66	Tmp	61	6910	10:42:11	10:47:13	0	5m02s	+299	4º	0º
67	Tmp	61	8290	10:44:21	10:48:49	0	4m28s	+265	4º	0º
68	Tmp	62	9230	10:45:50	10:49:44	0	3m54s	+231	4º	0º
69	Tmp	68	2020	11:27:00	---	0		+1800	16º	0º
70	Tmp	68	2550	11:28:08	---	0		+1800	16º	0º
71	Tmp	69	3060	11:29:18	---	0		+1800	16º	0º
72	Tmp	69	3380	11:30:06	---	0		+1800	16º	0º
73	Tmp	69	4458	11:32:47	11:24:36	0	8m11s	-1800	16º	0º
74	Tmp	72	1060	11:34:18	11:27:26	0	6m52s	-1800	16º	0º
75	Tmp	73	1680	11:35:39	11:35:43	0	4s	+1	3º	0º
76	Tmp	74	3760	11:39:26	11:39:41	0	15s	+12	4º	0º
77	Tmp	74	4410	11:41:12	11:41:35	0	23s	+20	5º	0º
78	Tmp	75	5330	11:43:34	11:44:00	0	26s	+23	6º	0º
79	Tmp	76	6200	11:45:15	11:45:56	0	41s	+38	6º	0º
80	Tmp	77	420	11:49:13	11:50:17	0	1m04s	+61	4º	0º
81	Tmp	79	1060	11:51:30	11:52:31	0	1m01s	+58	5º	0º
82	Tmp	80	1770	11:54:14	11:55:00	0	46s	+43	2º	0º
83	Tmp	80	2720	11:56:25	11:58:19	0	1m54s	+111	2º	0º
84	Tmp	82	3170	12:00:11	12:00:14	0	3s	0	3º	0º
85	Tmp	83	4980	12:03:11	12:03:14	0	3s	0	1º	0º
86	Tmp	83	5830	12:05:30	12:05:35	0	5s	+2	2º	0º
87	Tmp	84	6430	12:07:17	12:10:13	0	2m56s	+173	3º	0º
88	Tmp	85	7840	12:09:23	12:14:48	0	5m25s	+322	5º	0º
89	Tmp	87	910	12:11:22	12:16:56	0	5m34s	+331	4º	0º
90	Tmp	88	310	12:13:02	12:22:58	0	9m56s	+593	8º	0º
91	Tmp	89	780	12:14:26	12:24:26	0	10m00s	+597	5º	0º
92	Tmp	90	1110	12:15:27	12:25:34	0	10m07s	+604	5º	0º
93	Tmp	91	1540	12:17:14	12:28:19	0	11m05s	+662	5º	0º
94	Tmp	92	2150	12:19:02	12:30:21	0	11m19s	+676	5º	0º
95	Tmp	93	2500	12:20:02	12:31:27	0	11m25s	+682	5º	0º
96	Tmp	93	2990	12:21:40	12:33:39	0	11m59s	+716	5º	0º
97	Tmp	94	3540	12:23:13	12:35:38	0	12m25s	+742	5º	0º
98	Tmp	95	4300	12:25:08	12:37:52	0	12m44s	+761	5º	0º
99	Tmp	97	4830	12:29:23	12:39:18	0	9m55s	+592	5º	0º
100	Tmp	98	5520	12:31:01	12:40:51	0	9m50s	+587	5º	0º
101	Tmp	100	6250	12:33:04	12:42:52	0	9m48s	+585	5º	0º
102	Tmp	100	7250	12:35:47	12:45:39	0	9m52s	+589	5º	0º
103	Tmp	100	8180	12:38:20	12:47:51	0	9m31s	+568	5º	0º
104	Tmp	101	9360	12:40:42	12:50:39	0	9m57s	+594	5º	0º
105	Tmp	103	1230	12:44:03	12:52:46	0	8m43s	+520	5º	0º
106	Tmp	104	1930	12:45:26	12:54:05	0	8m39s	+516	5º	0º
107	Tmp	105	2520	12:47:19	12:56:07	0	8m48s	+525	5º	0º
108	Tmp	106	3030	12:49:02	12:57:43	0	8m41s	+518	5º	0º
109	Tmp	106	4000	12:52:40	13:01:11	0	8m31s	+508	5º	0º
110	Tmp	108	4950	12:56:00	13:05:51	0	9m51s	+588	5º	0º
111	Tmp	109	6150	12:58:46	13:08:05	0	9m19s	+556	5º	0º
112	Tmp	110	7690	13:01:44	13:10:40	0	8m56s	+533	5º	0º
113	Tmp	114	1770	13:08:16	13:13:46	0	5m30s	+327	5º	0º
114	Tmp	114	2100	13:09:22	13:15:50	0	6m28s	+385	5º	0º
115	Tmp	115	2520	13:10:59	13:18:00	0	7m01s	+418	5º	0º
116	Tmp	116	3220	13:13:57	13:22:06	0	8m09s	+486	4º	0º
117	Tmp	117	3600	13:14:58	13:23:11	0	8m13s	+490	4º	0º
118	Tmp	119	4580	13:18:36	13:25:10	0	6m34s	+391	4º	0º
119	Tmp	123	480	13:25:31	13:27:06	0	1m35s	+92	4º	0º
120	Tmp	124	2980	13:29:18	13:30:23	0	1m05s	+62	4º	0º
121	Tmp	125	4760	13:32:07	13:33:19	0	1m12s	+69	4º	0º
122	Tmp	126	5800	13:33:36	13:35:14	0	1m38s	+95	4º	0º

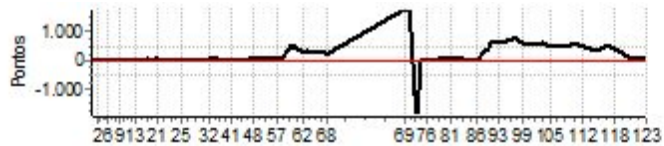


GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:35:11	13:36:44	0	1m33s	<b>+90</b>	4°	°
<b>Num</b>	<b>158</b>	<b>Pen</b>	0	<b>PCZ</b>	18	<b>Total PP</b>	<b>33733</b>	<b>Col. Final</b>	<b>6°</b>	

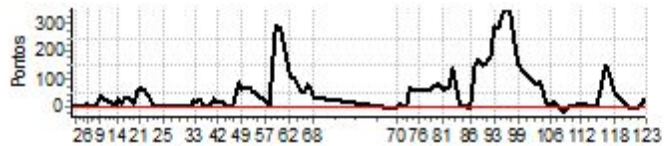


**Performance Individual**

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC		
<b>Nu</b>	<b>160</b>	160 / Marcos Vinicius Almeida / Ze Gatinha										<b>60</b>	Tmp	53	10880	10:27:13	10:31:56	0	4m43s	<b>+280</b>	1°	°	
		<b>Cat / NL / Largada</b>			NOVATO / 2 / 08:35:00								<b>61</b>	Tmp	53	11200	10:27:51	10:32:38	0	4m47s	<b>+284</b>	1°	°
		Senhor do Bonfim			KTM 250 EXCF								<b>62</b>	Tmp	55	930	10:32:32	10:34:23	0	1m51s	<b>+108</b>	1°	°
<b>m</b>	<b>2°</b>											<b>63</b>	Tmp	58	2680	10:35:33	10:37:21	0	1m48s	<b>+105</b>	1°	°	
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC		
1	Tmp	2	620	08:41:45	08:41:48	0	3s	<b>0</b>	7°	°	64	Tmp	59	5250	10:38:54	10:39:52	0	58s	<b>+55</b>	1°	°		
2	Tmp	2	2630	08:44:09	08:44:12	0	3s	<b>0</b>	7°	°	65	Tmp	60	6000	10:39:51	10:40:49	0	58s	<b>+55</b>	1°	°		
3	Tmp	2	3980	08:45:47	08:45:50	0	3s	<b>0</b>	9°	°	66	Tmp	61	6910	10:41:41	10:43:06	0	1m25s	<b>+82</b>	1°	°		
4	Tmp	2	5840	08:48:00	08:48:01	0	1s	<b>0</b>	8°	°	67	Tmp	61	8290	10:43:51	10:44:57	0	1m06s	<b>+63</b>	1°	°		
5	Tmp	3	6500	08:48:54	08:49:11	0	17s	<b>+14</b>	8°	°	68	Tmp	62	9230	10:45:20	10:45:59	0	39s	<b>+36</b>	1°	°		
6	Tmp	5	110	08:50:03	08:50:16	0	13s	<b>+10</b>	7°	°	69	Tmp	68	2020	11:26:30	11:26:26	0	4s	<b>-3</b>	9°	°		
7	Tmp	5	1720	08:53:30	08:53:37	0	7s	<b>+4</b>	7°	°	70	Tmp	68	2550	11:27:38	11:27:36	0	2s	<b>0</b>	5°	°		
8	Tmp	6	2220	08:54:27	08:54:52	0	25s	<b>+22</b>	9°	°	71	Tmp	69	3060	11:28:48	11:29:02	0	14s	<b>+11</b>	5°	°		
9	Tmp	9	3320	08:56:18	08:57:05	0	47s	<b>+44</b>	8°	°	72	Tmp	69	3380	11:29:36	11:29:41	0	5s	<b>+2</b>	4°	°		
10	Tmp	10	6100	09:00:20	09:00:42	0	22s	<b>+19</b>	6°	°	73	Tmp	69	4458	11:32:17	11:32:15	0	2s	<b>0</b>	8°	°		
11	Tmp	11	7240	09:02:07	09:02:27	0	20s	<b>+17</b>	7°	°	74	Tmp	72	1060	11:33:48	11:35:01	0	1m13s	<b>+70</b>	10°	°		
12	Tmp	12	180	09:03:27	09:03:38	0	11s	<b>+8</b>	5°	°	75	Tmp	73	1680	11:35:09	11:36:19	0	1m10s	<b>+67</b>	10°	°		
13	Tmp	13	620	09:04:40	09:04:50	0	10s	<b>+7</b>	5°	°	76	Tmp	74	3760	11:38:56	11:39:56	0	1m00s	<b>+57</b>	10°	°		
14	Tmp	14	940	09:05:35	09:06:09	0	34s	<b>+31</b>	9°	°	77	Tmp	74	4410	11:40:42	11:41:52	0	1m10s	<b>+67</b>	9°	°		
15	Tmp	15	1450	09:06:59	09:07:18	0	19s	<b>+16</b>	7°	°	78	Tmp	75	5330	11:43:04	11:44:09	0	1m05s	<b>+62</b>	8°	°		
16	Tmp	15	1850	09:08:11	09:08:51	0	40s	<b>+37</b>	8°	°	79	Tmp	76	6200	11:44:45	11:46:01	0	1m16s	<b>+73</b>	8°	°		
17	Tmp	16	2400	09:09:43	09:10:22	0	39s	<b>+36</b>	7°	°	80	Tmp	77	420	11:48:43	11:50:08	0	1m25s	<b>+82</b>	6°	°		
18	Tmp	16	2990	09:11:20	09:11:53	0	33s	<b>+30</b>	5°	°	81	Tmp	79	1060	11:51:00	11:52:08	0	1m08s	<b>+65</b>	6°	°		
19	Tmp	16	3600	09:13:00	09:13:15	0	15s	<b>+12</b>	3°	°	82	Tmp	80	1770	11:53:44	11:54:55	0	1m11s	<b>+68</b>	4°	°		
20	Tmp	17	4190	09:14:52	09:15:57	0	1m05s	<b>+62</b>	5°	°	83	Tmp	80	2720	11:55:55	11:58:16	0	2m21s	<b>+138</b>	3°	°		
21	Tmp	18	4680	09:16:19	09:17:33	0	1m14s	<b>+71</b>	5°	°	84	Tmp	82	3170	11:59:41	11:59:43	0	2s	<b>0</b>	4°	°		
22	Tmp	18	5760	09:19:01	09:20:02	0	1m01s	<b>+58</b>	5°	°	85	Tmp	83	4980	12:02:41	12:02:48	0	7s	<b>+4</b>	3°	°		
23	Tmp	20	570	09:24:00	09:23:59	0	1s	<b>0</b>	9°	°	86	Tmp	83	5830	12:05:00	12:04:55	0	5s	<b>-6</b>	3°	°		
24	Tmp	20	2450	09:26:41	09:26:41	0	0s	<b>0</b>	7°	°	87	Tmp	84	6430	12:06:47	12:09:21	0	2m34s	<b>+151</b>	2°	°		
25	Tmp	20	4010	09:28:55	09:28:55	0	0s	<b>0</b>	8°	°	88	Tmp	85	7840	12:08:53	12:11:43	0	2m50s	<b>+167</b>	2°	°		
26	Tmp	23	280	09:33:40	09:33:44	0	4s	<b>+1</b>	7°	°	89	Tmp	87	910	12:10:52	12:13:24	0	2m32s	<b>+149</b>	2°	°		
27	Tmp	25	860	09:36:21	09:36:21	0	0s	<b>0</b>	7°	°	90	Tmp	88	310	12:12:32	12:15:14	0	2m42s	<b>+159</b>	2°	°		
28	Tmp	26	1380	09:37:16	09:37:29	0	13s	<b>+10</b>	7°	°	91	Tmp	89	780	12:13:56	12:16:46	0	2m50s	<b>+167</b>	2°	°		
29	Tmp	27	3410	09:39:56	09:39:58	0	2s	<b>0</b>	9°	°	92	Tmp	90	1110	12:14:57	12:18:04	0	3m07s	<b>+184</b>	2°	°		
30	Tmp	28	4380	09:41:16	09:41:20	0	4s	<b>+1</b>	6°	°	93	Tmp	91	1540	12:16:44	12:21:36	0	4m52s	<b>+289</b>	2°	°		
31	Tmp	29	5220	09:42:35	09:42:44	0	9s	<b>+6</b>	3°	°	94	Tmp	92	2150	12:18:32	12:23:16	0	4m44s	<b>+281</b>	2°	°		
32	Tmp	29	5580	09:43:15	09:43:43	0	28s	<b>+25</b>	4°	°	95	Tmp	93	2500	12:19:32	12:24:20	0	4m48s	<b>+285</b>	2°	°		
33	Tmp	30	6110	09:44:04	09:44:27	0	23s	<b>+20</b>	4°	°	96	Tmp	93	2990	12:21:10	12:26:39	0	5m29s	<b>+326</b>	2°	°		
34	Tmp	31	150	09:46:13	09:46:39	0	26s	<b>+23</b>	4°	°	97	Tmp	94	3540	12:22:43	12:28:37	0	5m54s	<b>+351</b>	2°	°		
35	Tmp	32	650	09:47:21	09:47:48	0	27s	<b>+24</b>	4°	°	98	Tmp	95	4300	12:24:38	12:30:26	0	5m48s	<b>+345</b>	2°	°		
36	Tmp	33	1170	09:48:17	09:48:31	0	14s	<b>+11</b>	4°	°	99	Tmp	97	4830	12:28:53	12:31:32	0	2m39s	<b>+156</b>	2°	°		
37	Tmp	34	2930	09:51:02	09:50:59	0	3s	<b>0</b>	4°	°	100	Tmp	98	5520	12:30:31	12:32:52	0	2m21s	<b>+138</b>	2°	°		
38	Tmp	35	3390	09:51:47	09:51:55	0	8s	<b>+5</b>	4°	°	101	Tmp	100	6250	12:32:34	12:34:40	0	2m06s	<b>+123</b>	2°	°		
39	Tmp	35	3940	09:52:53	09:53:17	0	24s	<b>+21</b>	4°	°	102	Tmp	100	7250	12:35:17	12:37:07	0	1m50s	<b>+107</b>	2°	°		
40	Tmp	36	4520	09:53:59	09:54:35	0	36s	<b>+33</b>	5°	°	103	Tmp	100	8180	12:37:50	12:39:13	0	1m23s	<b>+80</b>	2°	°		
41	Tmp	37	4990	09:54:46	09:55:07	0	21s	<b>+18</b>	4°	°	104	Tmp	101	9360	12:40:12	12:41:46	0	1m34s	<b>+91</b>	2°	°		
42	Tmp	37	5740	09:56:16	09:56:39	0	23s	<b>+20</b>	4°	°	105	Tmp	103	1230	12:43:33	12:43:47	0	14s	<b>+11</b>	2°	°		
43	Tmp	38	6560	09:57:42	09:58:06	0	24s	<b>+21</b>	5°	°	106	Tmp	104	1930	12:44:56	12:45:03	0	7s	<b>+4</b>	2°	°		
44	Tmp	41	630	10:02:05	10:02:06	0	1s	<b>0</b>	9°	°	107	Tmp	105	2520	12:46:49	12:47:09	0	20s	<b>+17</b>	1°	°		
45	Tmp	41	1010	10:02:48	10:02:48	0	0s	<b>0</b>	8°	°	108	Tmp	106	3030	12:48:32	12:48:41	0	9s	<b>+6</b>	1°	°		
46	Tmp	41	2110	10:04:52	10:05:17	0	25s	<b>+22</b>	7°	°	109	Tmp	106	4000	12:52:10	12:52:02	0	8s	<b>-15</b>	2°	°		
47	Tmp	41	2410	10:05:26	10:06:31	0	1m05s	<b>+62</b>	5°	°	110	Tmp	108	4950	12:55:30	12:55:40	0	10s	<b>+7</b>	2°	°		
48	Tmp	42	3060	10:06:39	10:08:08	0	1m29s	<b>+86</b>	5°	°	111	Tmp	109	6150	12:58:16	12:58:25	0	9s	<b>+6</b>	2°	°		
49	Tmp	42	3840	10:08:06	10:09:14	0	1m08s	<b>+65</b>	5°	°	112	Tmp	110	7690	13:01:14	13:01:31	0	17s	<b>+14</b>	2°	°		
50	Tmp	43	4390	10:09:17	10:10:29	0	1m12s	<b>+69</b>	5°	°	113	Tmp	114	1770	13:07:46	13:07:48	0	2s	<b>0</b>	2°	°		
51	Tmp	45	4830	10:11:20	10:12:36	0	1m16s	<b>+73</b>	9°	°	114	Tmp	114	2100	13:08:52	13:08:53	0	1s	<b>0</b>	1°	°		
52	Tmp	46	5410	10:12:47	10:14:01	0	1m14s	<b>+71</b>	8°	°	115	Tmp	115	2520	13:10:29	13:11:09	0	40s	<b>+37</b>	3°	°		
53	Tmp	47	5840	10:13:48	10:14:46	0	58s	<b>+55</b>	7°	°	116	Tmp	116	3220	13:13:27	13:15:58	0	2m31s	<b>+148</b>	1°	°		
54	Tmp	48	6360	10:15:12	10:16:09	0	57s	<b>+54</b>	5°	°	117	Tmp	117	3600	13:14:28	13:16:58	0	2m30s	<b>+147</b>	1°	°		
55	Tmp	49	7140	10:17:10	10:17:48	0	38s	<b>+35</b>	5°	°	118	Tmp	119	4580	13:18:06	13:18:55	0	49s	<b>+46</b>	1°	°		
56	Tmp	50	7760	10:18:47	10:19:28	0	41s	<b>+38</b>	5°	°	119	Tmp	123	480	13:25:01	13:25:03	0	2s	<b>0</b>	3°	°		
57	Tmp	51	8110	10:19:44	10:20:13	0	29s	<b>+26</b>	5°	°	120	Tmp	124	2980	13:28:48	13:28:43	0	5s	<b>-6</b>	3°	°		
58	Tmp	52	8820	10:22:00	10:22:12	0	12s	<b>+9</b>	4°	°	121	Tmp	125	4760	13:31:37	13:31:50	0	13s	<b>+10</b>	1°	°		
59	Tmp	52	10180	10:25:42	10:30:37	0	4m55s	<b>+292</b>	1°	°													

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:34:41	13:34:55	0	14s	+11	2°	°
<b>Num</b>	<b>160</b>	<b>Pen</b>	0	<b>PCZ</b>	18	<b>Total PP</b>	7596	<b>Col. Final</b>	2°	

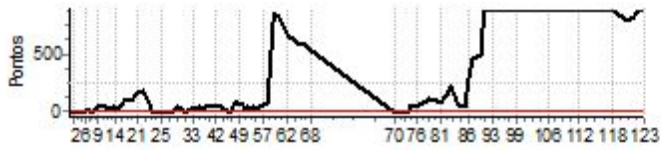






Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:40:41	13:58:33	0	17m52s	<b>+900</b>	8°	°
<b>Num</b>	<b>165</b>	<b>Pen</b>	0	<b>PCZ</b>	15	<b>Total PP</b>	<b>42153</b>	<b>Col. Final</b>	7°	





Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:38:41	13:38:47	0	6s	+3	1°	0°
<b>Num</b>	<b>166</b>	<b>Pen</b>	0	<b>PCZ</b>	25	<b>Total PP</b>	19604	<b>Col. Final</b>	3°	



Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
N u m	186	186 / Eike Chagas / Chagas																			
		Cat / NL / Largada				NOVATO / 17 / 08:42:30															
		Ipiau											TORNADO								
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
1	Tmp	2	620	08:49:15	--:--:--	0		+1800	14 °	0	60	Tmp	53	10880	10:34:43	--:--:--	0		+1800	14 °	0
2	Tmp	2	2630	08:51:39	--:--:--	0		+1800	14 °	0	61	Tmp	53	11200	10:35:21	--:--:--	0		+1800	14 °	0
3	Tmp	2	3980	08:53:17	--:--:--	0		+1800	14 °	0	62	Tmp	55	930	10:40:02	--:--:--	0		+1800	14 °	0
4	Tmp	2	5840	08:55:30	--:--:--	0		+1800	14 °	0	63	Tmp	58	2680	10:43:03	--:--:--	0		+1800	14 °	0
5	Tmp	3	6500	08:56:24	--:~:~:~	0		+1800	14 °	0	64	Tmp	59	5250	10:46:24	--:~:~:~	0		+1800	14 °	0
6	Tmp	5	110	08:57:33	--:~:~:~	0		+1800	14 °	0	65	Tmp	60	6000	10:47:21	--:~:~:~	0		+1800	14 °	0
7	Tmp	5	1720	09:01:00	--:~:~:~	0		+1800	14 °	0	66	Tmp	61	6910	10:49:11	--:~:~:~	0		+1800	14 °	0
8	Tmp	6	2220	09:01:57	--:~:~:~	0		+1800	14 °	0	67	Tmp	61	8290	10:51:21	--:~:~:~	0		+1800	14 °	0
9	Tmp	9	3320	09:03:48	--:~:~:~	0		+1800	14 °	0	68	Tmp	62	9230	10:52:50	--:~:~:~	0		+1800	14 °	0
10	Tmp	10	6100	09:07:50	--:~:~:~	0		+1800	14 °	0	69	Tmp	68	2020	11:34:00	--:~:~:~	0		+1800	13 °	0
11	Tmp	11	7240	09:09:37	--:~:~:~	0		+1800	14 °	0	70	Tmp	68	2550	11:35:08	--:~:~:~	0		+1800	13 °	0
12	Tmp	12	180	09:10:57	--:~:~:~	0		+1800	14 °	0	71	Tmp	69	3060	11:36:18	--:~:~:~	0		+1800	13 °	0
13	Tmp	13	620	09:12:10	--:~:~:~	0		+1800	14 °	0	72	Tmp	69	3380	11:37:06	--:~:~:~	0		+1800	13 °	0
14	Tmp	14	940	09:13:05	--:~:~:~	0		+1800	14 °	0	73	Tmp	69	4458	11:39:47	--:~:~:~	0		+1800	13 °	0
15	Tmp	15	1450	09:14:29	--:~:~:~	0		+1800	14 °	0	74	Tmp	72	1060	11:41:18	--:~:~:~	0		+1800	13 °	0
16	Tmp	15	1850	09:15:41	--:~:~:~	0		+1800	14 °	0	75	Tmp	73	1680	11:42:39	--:~:~:~	0		+1800	14 °	0
17	Tmp	16	2400	09:17:13	--:~:~:~	0		+1800	14 °	0	76	Tmp	74	3760	11:46:26	--:~:~:~	0		+1800	14 °	0
18	Tmp	16	2990	09:18:50	--:~:~:~	0		+1800	14 °	0	77	Tmp	74	4410	11:48:12	--:~:~:~	0		+1800	14 °	0
19	Tmp	16	3600	09:20:30	--:~:~:~	0		+1800	14 °	0	78	Tmp	75	5330	11:50:34	--:~:~:~	0		+1800	14 °	0
20	Tmp	17	4190	09:22:22	--:~:~:~	0		+1800	14 °	0	79	Tmp	76	6200	11:52:15	--:~:~:~	0		+1800	14 °	0
21	Tmp	18	4680	09:23:49	--:~:~:~	0		+1800	14 °	0	80	Tmp	77	420	11:56:13	--:~:~:~	0		+1800	14 °	0
22	Tmp	18	5760	09:26:31	--:~:~:~	0		+1800	14 °	0	81	Tmp	79	1060	11:58:30	--:~:~:~	0		+1800	14 °	0
23	Tmp	20	570	09:31:30	--:~:~:~	0		+1800	14 °	0	82	Tmp	80	1770	12:01:14	--:~:~:~	0		+1800	14 °	0
24	Tmp	20	2450	09:34:11	--:~:~:~	0		+1800	14 °	0	83	Tmp	80	2720	12:03:25	--:~:~:~	0		+1800	14 °	0
25	Tmp	20	4010	09:36:25	--:~:~:~	0		+1800	14 °	0	84	Tmp	82	3170	12:07:11	--:~:~:~	0		+1800	13 °	0
26	Tmp	23	280	09:41:10	--:~:~:~	0		+1800	14 °	0	85	Tmp	83	4980	12:10:11	--:~:~:~	0		+1800	13 °	0
27	Tmp	25	860	09:43:51	--:~:~:~	0		+1800	14 °	0	86	Tmp	83	5830	12:12:30	--:~:~:~	0		+1800	13 °	0
28	Tmp	26	1380	09:44:46	--:~:~:~	0		+1800	14 °	0	87	Tmp	84	6430	12:14:17	--:~:~:~	0		+1800	13 °	0
29	Tmp	27	3410	09:47:26	--:~:~:~	0		+1800	14 °	0	88	Tmp	85	7840	12:16:23	--:~:~:~	0		+1800	13 °	0
30	Tmp	28	4380	09:48:46	--:~:~:~	0		+1800	14 °	0	89	Tmp	87	910	12:18:22	--:~:~:~	0		+1800	13 °	0
31	Tmp	29	5220	09:50:05	--:~:~:~	0		+1800	13 °	0	90	Tmp	88	310	12:20:02	--:~:~:~	0		+1800	13 °	0
32	Tmp	29	5580	09:50:45	--:~:~:~	0		+1800	14 °	0	91	Tmp	89	780	12:21:26	--:~:~:~	0		+1800	13 °	0
33	Tmp	30	6110	09:51:34	--:~:~:~	0		+1800	14 °	0	92	Tmp	90	1110	12:22:27	--:~:~:~	0		+1800	13 °	0
34	Tmp	31	150	09:53:43	--:~:~:~	0		+1800	14 °	0	93	Tmp	91	1540	12:24:14	--:~:~:~	0		+1800	13 °	0
35	Tmp	32	650	09:54:51	--:~:~:~	0		+1800	14 °	0	94	Tmp	92	2150	12:26:02	--:~:~:~	0		+1800	13 °	0
36	Tmp	33	1170	09:55:47	--:~:~:~	0		+1800	14 °	0	95	Tmp	93	2500	12:27:02	--:~:~:~	0		+1800	13 °	0
37	Tmp	34	2930	09:58:32	--:~:~:~	0		+1800	14 °	0	96	Tmp	93	2990	12:28:40	--:~:~:~	0		+1800	12 °	0
38	Tmp	35	3390	09:59:17	--:~:~:~	0		+1800	14 °	0	97	Tmp	94	3540	12:30:13	--:~:~:~	0		+1800	12 °	0
39	Tmp	35	3940	10:00:23	--:~:~:~	0		+1800	14 °	0	98	Tmp	95	4300	12:32:08	--:~:~:~	0		+1800	12 °	0
40	Tmp	36	4520	10:01:29	--:~:~:~	0		+1800	14 °	0	99	Tmp	97	4830	12:36:23	--:~:~:~	0		+1800	12 °	0
41	Tmp	37	4990	10:02:16	--:~:~:~	0		+1800	14 °	0	100	Tmp	98	5520	12:38:01	--:~:~:~	0		+1800	12 °	0
42	Tmp	37	5740	10:03:46	--:~:~:~	0		+1800	14 °	0	101	Tmp	100	6250	12:40:04	--:~:~:~	0		+1800	12 °	0
43	Tmp	38	6560	10:05:12	--:~:~:~	0		+1800	14 °	0	102	Tmp	100	7250	12:42:47	--:~:~:~	0		+1800	12 °	0
44	Tmp	41	630	10:09:35	--:~:~:~	0		+1800	14 °	0	103	Tmp	100	8180	12:45:20	--:~:~:~	0		+1800	12 °	0
45	Tmp	41	1010	10:10:18	--:~:~:~	0		+1800	14 °	0	104	Tmp	101	9360	12:47:42	--:~:~:~	0		+1800	12 °	0
46	Tmp	41	2110	10:12:22	--:~:~:~	0		+1800	14 °	0	105	Tmp	103	1230	12:51:03	--:~:~:~	0		+1800	12 °	0
47	Tmp	41	2410	10:12:56	--:~:~:~	0		+1800	14 °	0	106	Tmp	104	1930	12:52:26	--:~:~:~	0		+1800	12 °	0
48	Tmp	42	3060	10:14:09	--:~:~:~	0		+1800	14 °	0	107	Tmp	105	2520	12:54:19	--:~:~:~	0		+1800	12 °	0
49	Tmp	42	3840	10:15:36	--:~:~:~	0		+1800	14 °	0	108	Tmp	106	3030	12:56:02	--:~:~:~	0		+1800	12 °	0
50	Tmp	43	4390	10:16:47	--:~:~:~	0		+1800	14 °	0	109	Tmp	106	4000	12:59:40	--:~:~:~	0		+1800	12 °	0
51	Tmp	45	4830	10:18:50	--:~:~:~	0		+1800	14 °	0	110	Tmp	108	4950	13:03:00	--:~:~:~	0		+1800	12 °	0
52	Tmp	46	5410	10:20:17	--:~:~:~	0		+1800	14 °	0	111	Tmp	109	6150	13:05:46	--:~:~:~	0		+1800	12 °	0
53	Tmp	47	5840	10:21:18	--:~:~:~	0		+1800	14 °	0	112	Tmp	110	7690	13:08:44	--:~:~:~	0		+1800	12 °	0
54	Tmp	48	6360	10:22:42	--:~:~:~	0		+1800	14 °	0	113	Tmp	114	1770	13:15:16	--:~:~:~	0		+1800	12 °	0
55	Tmp	49	7140	10:24:40	--:~:~:~	0		+1800	14 °	0	114	Tmp	114	2100	13:16:22	--:~:~:~	0		+1800	12 °	0
56	Tmp	50	7760	10:26:17	--:~:~:~	0		+1800	14 °	0	115	Tmp	115	2520	13:17:59	--:~:~:~	0		+1800	12 °	0
57	Tmp	51	8110	10:27:14	--:~:~:~	0		+1800	14 °	0	116	Tmp	116	3220	13:20:57	--:~:~:~	0		+1800	11 °	0
58	Tmp	52	8820	10:29:30	--:~:~:~	0		+1800	14 °	0	117	Tmp	117	3600	13:21:58	--:~:~:~	0		+1800	11 °	0
59	Tmp	52	10180	10:33:12	--:~:~:~	0		+1800	14 °	0	118	Tmp	119	4580	13:25:36	--:~:~:~	0		+1800	11 °	0
											119	Tmp	123	480	13:32:31	--:~:~:~	0		+1800	11 °	0
											120	Tmp	124	2980	13:36:18	--:~:~:~	0		+1800	11 °	0
											121	Tmp	125	4760	13:39:07	--:~:~:~	0		+1800	11 °	0
											122	Tmp	126	5800	13:40:36	--:~:~:~	0		+1800	11 °	0

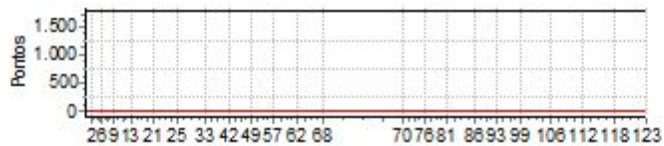


GPS TIMING

GPS TIMING

Performance Individual

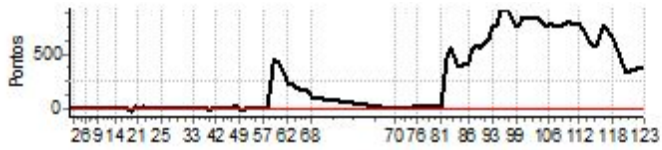
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:42:11	--:--:--	0		+1800	11 °	°
<b>Num</b>	<b>186</b>	<b>Pen</b>	0	<b>PCZ</b>	0	<b>Total PP</b>	<b>221400</b>	<b>Col. Final</b>	<b>NC</b>	





Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:37:11	13:43:13	0	6m02s	+359	5°	°
Num	199	Pen	0	PCZ	33	Total PP	30058	Col. Final	5°	





#### Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC											
<b>N u m</b>	<b>209</b> 209 / Ivan Carlos Duarte Oliveira / Narizeta										<b>60</b>	Tmp	53	10880	10:28:43	--:--	0		<b>+1800</b>	16 °	0	<b>61</b>	Tmp	53	11200	10:29:21	--:--	0		<b>+1800</b>	16 °	0
	<b>NC</b> Cat / NL / Largada NOVATO / 5 / 08:36:30											<b>62</b>	Tmp	55	930	10:34:02	--:--	0		<b>+1800</b>	16 °		0									
	Senhor do Bonfim CRF 250F												<b>63</b>	Tmp	58	2680	10:37:03	--:--	0		<b>+1800</b>		16 °	0								
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	<b>64</b>	Tmp		59	5250	10:40:24	--:--	0		<b>+1800</b>	16 °	0										
1	Tmp	2	620	08:43:15	--:--	0		<b>+1800</b>	16 °	0		<b>65</b>	Tmp	60	6000	10:41:21	--:--	0		<b>+1800</b>	16 °	0										
2	Tmp	2	2630	08:45:39	--:--	0		<b>+1800</b>	16 °	0	<b>66</b>		Tmp	61	6910	10:43:11	--:--	0		<b>+1800</b>	16 °	0										
3	Tmp	2	3980	08:47:17	--:--	0		<b>+1800</b>	16 °	0		<b>67</b>	Tmp	61	8290	10:45:21	--:--	0		<b>+1800</b>	16 °	0										
4	Tmp	2	5840	08:49:30	--:--	0		<b>+1800</b>	16 °	0	<b>68</b>		Tmp	62	9230	10:46:50	--:--	0		<b>+1800</b>	16 °	0										
5	Tmp	3	6500	08:50:24	--:--	0		<b>+1800</b>	16 °	0		<b>69</b>	Tmp	68	2020	11:28:00	--:--	0		<b>+1800</b>	15 °	0										
6	Tmp	5	110	08:51:33	--:--	0		<b>+1800</b>	16 °	0	<b>70</b>		Tmp	68	2550	11:29:08	--:--	0		<b>+1800</b>	15 °	0										
7	Tmp	5	1720	08:55:00	--:--	0		<b>+1800</b>	16 °	0		<b>71</b>	Tmp	69	3060	11:30:18	--:--	0		<b>+1800</b>	15 °	0										
8	Tmp	6	2220	08:55:57	--:--	0		<b>+1800</b>	16 °	0	<b>72</b>		Tmp	69	3380	11:31:06	--:--	0		<b>+1800</b>	15 °	0										
9	Tmp	9	3320	08:57:48	--:--	0		<b>+1800</b>	16 °	0		<b>73</b>	Tmp	69	4458	11:33:47	--:--	0		<b>+1800</b>	15 °	0										
10	Tmp	10	6100	09:01:50	--:--	0		<b>+1800</b>	16 °	0	<b>74</b>		Tmp	72	1060	11:35:18	--:--	0		<b>+1800</b>	15 °	0										
11	Tmp	11	7240	09:03:37	--:--	0		<b>+1800</b>	16 °	0		<b>75</b>	Tmp	73	1680	11:36:39	--:--	0		<b>+1800</b>	16 °	0										
12	Tmp	12	180	09:04:57	--:--	0		<b>+1800</b>	16 °	0	<b>76</b>		Tmp	74	3760	11:40:26	--:--	0		<b>+1800</b>	16 °	0										
13	Tmp	13	620	09:06:10	--:--	0		<b>+1800</b>	16 °	0		<b>77</b>	Tmp	74	4410	11:42:12	--:--	0		<b>+1800</b>	16 °	0										
14	Tmp	14	940	09:07:05	--:--	0		<b>+1800</b>	16 °	0	<b>78</b>		Tmp	75	5330	11:44:34	--:--	0		<b>+1800</b>	16 °	0										
15	Tmp	15	1450	09:08:29	--:--	0		<b>+1800</b>	16 °	0		<b>79</b>	Tmp	76	6200	11:46:15	--:--	0		<b>+1800</b>	16 °	0										
16	Tmp	15	1850	09:09:41	--:--	0		<b>+1800</b>	16 °	0	<b>80</b>		Tmp	77	420	11:50:13	--:--	0		<b>+1800</b>	16 °	0										
17	Tmp	16	2400	09:11:13	--:--	0		<b>+1800</b>	16 °	0		<b>81</b>	Tmp	79	1060	11:52:30	--:--	0		<b>+1800</b>	16 °	0										
18	Tmp	16	2990	09:12:50	--:--	0		<b>+1800</b>	16 °	0	<b>82</b>		Tmp	80	1770	11:55:14	--:--	0		<b>+1800</b>	16 °	0										
19	Tmp	16	3600	09:14:30	--:--	0		<b>+1800</b>	16 °	0		<b>83</b>	Tmp	80	2720	11:57:25	--:--	0		<b>+1800</b>	16 °	0										
20	Tmp	17	4190	09:16:22	--:--	0		<b>+1800</b>	16 °	0	<b>84</b>		Tmp	82	3170	12:01:11	--:--	0		<b>+1800</b>	16 °	0										
21	Tmp	18	4680	09:17:49	--:--	0		<b>+1800</b>	16 °	0		<b>85</b>	Tmp	83	4980	12:04:11	--:--	0		<b>+1800</b>	16 °	0										
22	Tmp	18	5760	09:20:31	--:--	0		<b>+1800</b>	16 °	0	<b>86</b>		Tmp	83	5830	12:06:30	--:--	0		<b>+1800</b>	16 °	0										
23	Tmp	20	570	09:25:30	--:--	0		<b>+1800</b>	16 °	0		<b>87</b>	Tmp	84	6430	12:08:17	--:--	0		<b>+1800</b>	16 °	0										
24	Tmp	20	2450	09:28:11	--:--	0		<b>+1800</b>	16 °	0	<b>88</b>		Tmp	85	7840	12:10:23	--:--	0		<b>+1800</b>	16 °	0										
25	Tmp	20	4010	09:30:25	--:--	0		<b>+1800</b>	16 °	0		<b>89</b>	Tmp	87	910	12:12:22	--:--	0		<b>+1800</b>	16 °	0										
26	Tmp	23	280	09:35:10	--:--	0		<b>+1800</b>	16 °	0	<b>90</b>		Tmp	88	310	12:14:02	--:--	0		<b>+1800</b>	16 °	0										
27	Tmp	25	860	09:37:51	--:--	0		<b>+1800</b>	16 °	0		<b>91</b>	Tmp	89	780	12:15:26	--:--	0		<b>+1800</b>	16 °	0										
28	Tmp	26	1380	09:38:46	--:--	0		<b>+1800</b>	16 °	0	<b>92</b>		Tmp	90	1110	12:16:27	--:--	0		<b>+1800</b>	16 °	0										
29	Tmp	27	3410	09:41:26	--:--	0		<b>+1800</b>	16 °	0		<b>93</b>	Tmp	91	1540	12:18:14	--:--	0		<b>+1800</b>	16 °	0										
30	Tmp	28	4380	09:42:46	--:--	0		<b>+1800</b>	16 °	0	<b>94</b>		Tmp	92	2150	12:20:02	--:--	0		<b>+1800</b>	16 °	0										
31	Tmp	29	5220	09:44:05	--:--	0		<b>+1800</b>	16 °	0		<b>95</b>	Tmp	93	2500	12:21:02	--:--	0		<b>+1800</b>	16 °	0										
32	Tmp	29	5580	09:44:45	--:--	0		<b>+1800</b>	16 °	0	<b>96</b>		Tmp	93	2990	12:22:40	--:--	0		<b>+1800</b>	16 °	0										
33	Tmp	30	6110	09:45:34	--:--	0		<b>+1800</b>	16 °	0		<b>97</b>	Tmp	94	3540	12:24:13	--:--	0		<b>+1800</b>	16 °	0										
34	Tmp	31	150	09:47:43	--:--	0		<b>+1800</b>	16 °	0	<b>98</b>		Tmp	95	4300	12:26:08	--:--	0		<b>+1800</b>	16 °	0										
35	Tmp	32	650	09:48:51	--:--	0		<b>+1800</b>	16 °	0		<b>99</b>	Tmp	97	4830	12:30:23	--:--	0		<b>+1800</b>	16 °	0										
36	Tmp	33	1170	09:49:47	--:--	0		<b>+1800</b>	16 °	0	<b>100</b>		Tmp	98	5520	12:32:01	--:--	0		<b>+1800</b>	16 °	0										
37	Tmp	34	2930	09:52:32	--:--	0		<b>+1800</b>	16 °	0		<b>101</b>	Tmp	100	6250	12:34:04	--:--	0		<b>+1800</b>	16 °	0										
38	Tmp	35	3390	09:53:17	--:--	0		<b>+1800</b>	16 °	0	<b>102</b>		Tmp	100	7250	12:36:47	--:--	0		<b>+1800</b>	16 °	0										
39	Tmp	35	3940	09:54:23	--:--	0		<b>+1800</b>	16 °	0		<b>103</b>	Tmp	100	8180	12:39:20	--:--	0		<b>+1800</b>	16 °	0										
40	Tmp	36	4520	09:55:29	--:--	0		<b>+1800</b>	16 °	0	<b>104</b>		Tmp	101	9360	12:41:42	--:--	0		<b>+1800</b>	16 °	0										
41	Tmp	37	4990	09:56:16	--:--	0		<b>+1800</b>	16 °	0		<b>105</b>	Tmp	103	1230	12:45:03	--:--	0		<b>+1800</b>	16 °	0										
42	Tmp	37	5740	09:57:46	--:--	0		<b>+1800</b>	16 °	0	<b>106</b>		Tmp	104	1930	12:46:26	--:--	0		<b>+1800</b>	16 °	0										
43	Tmp	38	6560	09:59:12	--:--	0		<b>+1800</b>	16 °	0		<b>107</b>	Tmp	105	2520	12:48:19	--:--	0		<b>+1800</b>	16 °	0										
44	Tmp	41	630	10:03:35	--:--	0		<b>+1800</b>	16 °	0	<b>108</b>		Tmp	106	3030	12:50:02	--:--	0		<b>+1800</b>	16 °	0										
45	Tmp	41	1010	10:04:18	--:--	0		<b>+1800</b>	16 °	0		<b>109</b>	Tmp	106	4000	12:53:40	--:--	0		<b>+1800</b>	16 °	0										
46	Tmp	41	2110	10:06:22	--:--	0		<b>+1800</b>	16 °	0	<b>110</b>		Tmp	108	4950	12:57:00	--:--	0		<b>+1800</b>	16 °	0										
47	Tmp	41	2410	10:06:56	--:--	0		<b>+1800</b>	16 °	0		<b>111</b>	Tmp	109	6150	12:59:46	--:--	0		<b>+1800</b>	16 °	0										
48	Tmp	42	3060	10:08:09	--:--	0		<b>+1800</b>	16 °	0	<b>112</b>		Tmp	110	7690	13:02:44	--:--	0		<b>+1800</b>	16 °	0										
49	Tmp	42	3840	10:09:36	--:--	0		<b>+1800</b>	16 °	0		<b>113</b>	Tmp	114	1770	13:09:16	--:--	0		<b>+1800</b>	16 °	0										
50	Tmp	43	4390	10:10:47	--:--	0		<b>+1800</b>	16 °	0	<b>114</b>		Tmp	114	2100	13:10:22	--:--	0		<b>+1800</b>	16 °	0										
51	Tmp	45	4830	10:12:50	--:--	0		<b>+1800</b>	16 °	0		<b>115</b>	Tmp	115	2520	13:11:59	--:--	0		<b>+1800</b>	16 °	0										
52	Tmp	46	5410	10:14:17	--:--	0		<b>+1800</b>	16 °	0	<b>116</b>		Tmp	116	3220	13:14:57	--:--	0		<b>+1800</b>	16 °	0										
53	Tmp	47	5840	10:15:18	--:--	0		<b>+1800</b>	16 °	0		<b>117</b>	Tmp	117	3600	13:15:58	--:--	0		<b>+1800</b>	16 °	0										
54	Tmp	48	6360	10:16:42	--:--	0		<b>+1800</b>	16 °																							

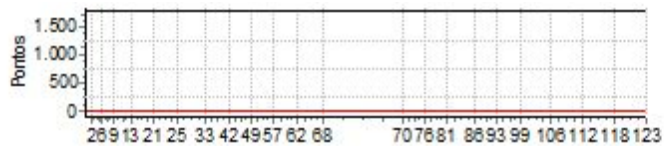


GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:36:11	--:--:--	0		+1800	16°	°
<b>Num</b>	<b>209</b>	<b>Pen</b>	0	<b>PCZ</b>	0	<b>Total PP</b>	<b>221400</b>	<b>Col. Final</b>	<b>NC</b>	



## Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
<b>N u m</b>	<b>211</b>	211 / Julio Cesar Lopes de Oliveira / Be																			
		Cat / NL / Largada / NOVATO / 11 / 08:39:30																			
		Feira de Santana (BA) / CRF 230F																			
1	Tmp	2	620	08:46:15	08:46:17	0	2s	0	1º	º	60	Tmp	53	10880	10:31:43	10:46:59	0	15m16s	+900	8º	º
2	Tmp	2	2630	08:48:39	08:48:42	0	3s	0	2º	º	61	Tmp	53	11200	10:32:21	10:47:33	0	15m12s	+900	8º	º
3	Tmp	2	3980	08:50:17	08:50:16	0	1s	0	2º	º	62	Tmp	55	930	10:37:02	10:49:07	0	12m05s	+722	7º	º
4	Tmp	2	5840	08:52:30	08:52:31	0	1s	0	2º	º	63	Tmp	58	2680	10:40:03	10:52:02	0	11m59s	+716	7º	º
5	Tmp	3	6500	08:53:24	08:53:29	0	5s	+2	2º	º	64	Tmp	59	5250	10:43:24	10:54:27	0	11m03s	+660	7º	º
6	Tmp	5	110	08:54:33	08:54:38	0	5s	+2	2º	º	65	Tmp	60	6000	10:44:21	10:55:35	0	11m14s	+671	7º	º
7	Tmp	5	1720	08:58:00	08:58:03	0	3s	0	2º	º	66	Tmp	61	6910	10:46:11	10:57:35	0	11m24s	+681	7º	º
8	Tmp	6	2220	08:58:57	08:59:05	0	8s	+5	4º	º	67	Tmp	61	8290	10:48:21	10:59:22	0	11m01s	+658	7º	º
9	Tmp	9	3320	09:00:48	09:01:10	0	22s	+19	5º	º	68	Tmp	62	9230	10:49:50	11:00:27	0	10m37s	+634	7º	º
10	Tmp	10	6100	09:04:50	09:04:54	0	4s	+1	3º	º	69	Tmp	68	2020	11:31:00	11:30:56	0	4s	-3	7º	º
11	Tmp	11	7240	09:06:37	09:06:40	0	3s	0	1º	º	70	Tmp	68	2550	11:32:08	11:32:15	0	7s	+4	7º	º
12	Tmp	12	180	09:07:57	09:08:01	0	4s	+1	1º	º	71	Tmp	69	3060	11:33:18	11:33:48	0	30s	+27	7º	º
13	Tmp	13	620	09:09:10	09:09:15	0	5s	+2	2º	º	72	Tmp	69	3380	11:34:06	11:34:24	0	18s	+15	7º	º
14	Tmp	14	940	09:10:05	09:10:08	0	3s	0	1º	º	73	Tmp	69	4458	11:36:47	11:36:46	0	1s	0	2º	º
15	Tmp	15	1450	09:11:29	09:11:30	0	1s	0	1º	º	74	Tmp	72	1060	11:38:18	11:38:26	0	8s	+5	4º	º
16	Tmp	15	1850	09:12:41	09:12:56	0	15s	+12	3º	º	75	Tmp	73	1680	11:39:39	11:39:43	0	4s	+1	2º	º
17	Tmp	16	2400	09:14:13	09:14:42	0	29s	+26	5º	º	76	Tmp	74	3760	11:43:26	11:43:31	0	5s	+2	3º	º
18	Tmp	16	2990	09:15:50	09:16:24	0	34s	+31	6º	º	77	Tmp	74	4410	11:45:12	11:45:24	0	12s	+9	3º	º
19	Tmp	16	3600	09:17:30	09:17:59	0	29s	+26	6º	º	78	Tmp	75	5330	11:47:34	11:47:51	0	17s	+14	3º	º
20	Tmp	17	4190	09:19:22	09:20:52	0	1m30s	+87	6º	º	79	Tmp	76	6200	11:49:15	11:49:55	0	40s	+37	5º	º
21	Tmp	18	4680	09:20:49	09:22:23	0	1m34s	+91	6º	º	80	Tmp	77	420	11:53:13	11:54:17	0	1m04s	+61	3º	º
22	Tmp	18	5760	09:23:31	09:25:21	0	1m50s	+107	6º	º	81	Tmp	79	1060	11:55:30	11:56:23	0	53s	+50	3º	º
23	Tmp	20	570	09:28:30	09:28:30	0	0s	0	2º	º	82	Tmp	80	1770	11:58:14	11:59:47	0	1m33s	+90	5º	º
24	Tmp	20	2450	09:31:11	09:31:15	0	4s	+1	8º	º	83	Tmp	80	2720	12:00:25	12:03:15	0	2m50s	+167	4º	º
25	Tmp	20	4010	09:33:25	09:33:27	0	2s	0	2º	º	84	Tmp	82	3170	12:04:11	12:04:12	0	1s	0	1º	º
26	Tmp	23	280	09:38:10	09:38:14	0	4s	+1	6º	º	85	Tmp	83	4980	12:07:11	12:07:22	0	11s	+8	4º	º
27	Tmp	25	860	09:40:51	09:40:53	0	2s	0	2º	º	86	Tmp	83	5830	12:09:30	12:09:53	0	23s	+20	4º	º
28	Tmp	26	1380	09:41:46	09:41:57	0	11s	+8	6º	º	87	Tmp	84	6430	12:11:17	12:15:36	0	4m19s	+256	4º	º
29	Tmp	27	3410	09:44:26	09:44:29	0	3s	0	2º	º	88	Tmp	85	7840	12:13:23	12:18:34	0	5m11s	+308	4º	º
30	Tmp	28	4380	09:45:46	09:45:52	0	6s	+3	7º	º	89	Tmp	87	910	12:15:22	12:21:01	0	5m39s	+336	5º	º
31	Tmp	29	5220	09:47:05	09:48:39	0	1m34s	+91	9º	º	90	Tmp	88	310	12:17:02	12:26:36	0	9m34s	+571	6º	º
32	Tmp	29	5580	09:47:45	09:49:28	0	1m43s	+100	10º	º	91	Tmp	89	780	12:18:26	12:29:00	0	10m34s	+631	7º	º
33	Tmp	30	6110	09:48:34	09:50:15	0	1m41s	+98	9º	º	92	Tmp	90	1110	12:19:27	12:30:13	0	10m46s	+643	7º	º
34	Tmp	31	150	09:50:43	09:52:33	0	1m50s	+107	9º	º	93	Tmp	91	1540	12:21:14	12:35:01	0	13m47s	+824	8º	º
35	Tmp	32	650	09:51:51	09:53:46	0	1m55s	+112	10º	º	94	Tmp	92	2150	12:23:02	12:37:08	0	14m06s	+843	8º	º
36	Tmp	33	1170	09:52:47	09:54:32	0	1m45s	+102	9º	º	95	Tmp	93	2500	12:24:02	12:38:22	0	14m20s	+857	8º	º
37	Tmp	34	2930	09:55:32	09:56:58	0	1m26s	+83	9º	º	96	Tmp	93	2990	12:25:40	12:41:07	0	15m27s	+900	9º	º
38	Tmp	35	3390	09:56:17	09:57:58	0	1m41s	+98	9º	º	97	Tmp	94	3540	12:27:13	12:44:55	0	17m42s	+900	8º	º
39	Tmp	35	3940	09:57:23	09:59:01	0	1m38s	+95	9º	º	98	Tmp	95	4300	12:29:08	12:48:42	0	19m34s	+900	8º	º
40	Tmp	36	4520	09:58:29	09:59:58	0	1m29s	+86	10º	º	99	Tmp	97	4830	12:33:23	12:50:08	0	16m45s	+900	9º	º
41	Tmp	37	4990	09:59:16	10:00:39	0	1m23s	+80	10º	º	100	Tmp	98	5520	12:35:01	12:52:18	0	17m17s	+900	9º	º
42	Tmp	37	5740	10:00:46	10:02:09	0	1m23s	+80	10º	º	101	Tmp	100	6250	12:37:04	12:54:58	0	17m54s	+900	9º	º
43	Tmp	38	6560	10:02:12	10:03:24	0	1m12s	+69	9º	º	102	Tmp	100	7250	12:39:47	12:58:48	0	19m01s	+900	9º	º
44	Tmp	41	630	10:06:35	10:06:36	0	1s	0	3º	º	103	Tmp	100	8180	12:42:20	13:01:28	0	19m08s	+900	9º	º
45	Tmp	41	1010	10:07:18	10:07:21	0	3s	0	3º	º	104	Tmp	101	9360	12:44:42	13:05:11	0	20m29s	+900	9º	º
46	Tmp	41	2110	10:09:22	10:09:44	0	22s	+19	6º	º	105	Tmp	103	1230	12:48:03	13:10:50	0	22m47s	+900	9º	º
47	Tmp	41	2410	10:09:56	10:11:23	0	1m27s	+84	8º	º	106	Tmp	104	1930	12:49:26	13:12:27	0	23m01s	+900	9º	º
48	Tmp	42	3060	10:11:09	10:13:08	0	1m59s	+116	8º	º	107	Tmp	105	2520	12:51:19	13:14:48	0	23m29s	+900	9º	º
49	Tmp	42	3840	10:12:36	10:14:28	0	1m52s	+109	8º	º	108	Tmp	106	3030	12:53:02	13:16:51	0	23m49s	+900	9º	º
50	Tmp	43	4390	10:13:47	10:15:37	0	1m50s	+107	8º	º	109	Tmp	106	4000	12:56:40	13:21:35	0	24m55s	+900	9º	º
51	Tmp	45	4830	10:15:50	10:16:53	0	1m03s	+60	7º	º	110	Tmp	108	4950	13:00:00	13:26:46	0	26m46s	+900	9º	º
52	Tmp	46	5410	10:17:17	10:18:29	0	1m12s	+69	7º	º	111	Tmp	109	6150	13:02:46	13:29:47	0	27m01s	+900	9º	º
53	Tmp	47	5840	10:18:18	10:19:20	0	1m02s	+59	8º	º	112	Tmp	110	7690	13:05:44	13:33:01	0	27m17s	+900	9º	º
54	Tmp	48	6360	10:19:42	10:20:53	0	1m11s	+68	7º	º	113	Tmp	114	1770	13:12:16	13:37:23	0	25m07s	+900	9º	º
55	Tmp	49	7140	10:21:40	10:22:39	0	59s	+56	7º	º	114	Tmp	114	2100	13:13:22	13:38:55	0	25m33s	+900	9º	º
56	Tmp	50	7760	10:23:17	10:24:19	0	1m02s	+59	7º	º	115	Tmp	115	2520	13:14:59	13:42:14	0	27m15s	+900	9º	º
57	Tmp	51	8110	10:24:14	10:25:03	0	49s	+46	6º	º	116	Tmp	116	3220	13:17:57	13:55:10	0	37m13s	+1800	14º	º
58	Tmp	52	8820	10:26:30	10:26:56	0	26s	+23	6º	º	117	Tmp	117	3600	13:18:58	13:57:15	0	38m17s	+1800	14º	º
59	Tmp	52	10180	10:30:12	10:45:43	0	15m31s	+900	8º	º	118	Tmp	119	4580	13:22:36	14:00:51	0	38m15s	+1800	14º	º
120	Tmp	124	2980	13:33:18	14:09:38	0	36m20s	+1800	14º	º	119	Tmp	123	480	13:29:31	14:03					



ENDURO EXTREME DIA 2 BAIANO - Campeonato Baiano de Enduro de Regularidade 2024

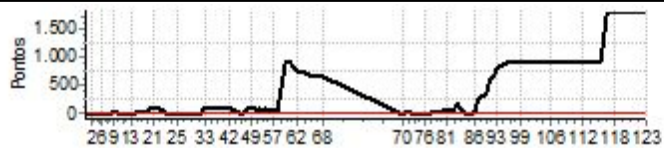


GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:39:11	14:26:45	0	47m34s	<b>+1800</b>	14 °	°
<b>Num</b>	<b>211</b>	<b>Pen</b>	0	<b>PCZ</b>	16	<b>Total PP</b>	<b>48125</b>	<b>Col. Final</b>	<b>8°</b>	



Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	
<b>Nu</b>	<b>228</b>	228 / Brendon Oliveira / Spectrom									
		Cat / NL / Largada			NOVATO / 15 / 08:41:30						
		Mata de Sao Joao					Ktm 350				
<b>m</b>	<b>NC</b>										
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	
1	Tmp	2	620	08:48:15	--:--	0		<b>+1800</b>	15 °	0	
2	Tmp	2	2630	08:50:39	--:--	0		<b>+1800</b>	15 °	0	
3	Tmp	2	3980	08:52:17	--:--	0		<b>+1800</b>	15 °	0	
4	Tmp	2	5840	08:54:30	--:--	0		<b>+1800</b>	15 °	0	
5	Tmp	3	6500	08:55:24	--:--	0		<b>+1800</b>	15 °	0	
6	Tmp	5	110	08:56:33	--:--	0		<b>+1800</b>	15 °	0	
7	Tmp	5	1720	09:00:00	--:--	0		<b>+1800</b>	15 °	0	
8	Tmp	6	2220	09:00:57	--:--	0		<b>+1800</b>	15 °	0	
9	Tmp	9	3320	09:02:48	--:--	0		<b>+1800</b>	15 °	0	
10	Tmp	10	6100	09:06:50	--:--	0		<b>+1800</b>	15 °	0	
11	Tmp	11	7240	09:08:37	--:--	0		<b>+1800</b>	15 °	0	
12	Tmp	12	180	09:09:57	--:--	0		<b>+1800</b>	15 °	0	
13	Tmp	13	620	09:11:10	--:--	0		<b>+1800</b>	15 °	0	
14	Tmp	14	940	09:12:05	--:--	0		<b>+1800</b>	15 °	0	
15	Tmp	15	1450	09:13:29	--:--	0		<b>+1800</b>	15 °	0	
16	Tmp	15	1850	09:14:41	--:--	0		<b>+1800</b>	15 °	0	
17	Tmp	16	2400	09:16:13	--:--	0		<b>+1800</b>	15 °	0	
18	Tmp	16	2990	09:17:50	--:--	0		<b>+1800</b>	15 °	0	
19	Tmp	16	3600	09:19:30	--:--	0		<b>+1800</b>	15 °	0	
20	Tmp	17	4190	09:21:22	--:--	0		<b>+1800</b>	15 °	0	
21	Tmp	18	4680	09:22:49	--:--	0		<b>+1800</b>	15 °	0	
22	Tmp	18	5760	09:25:31	--:--	0		<b>+1800</b>	15 °	0	
23	Tmp	20	570	09:30:30	--:--	0		<b>+1800</b>	15 °	0	
24	Tmp	20	2450	09:33:11	--:--	0		<b>+1800</b>	15 °	0	
25	Tmp	20	4010	09:35:25	--:--	0		<b>+1800</b>	15 °	0	
26	Tmp	23	280	09:40:10	--:--	0		<b>+1800</b>	15 °	0	
27	Tmp	25	860	09:42:51	--:--	0		<b>+1800</b>	15 °	0	
28	Tmp	26	1380	09:43:46	--:--	0		<b>+1800</b>	15 °	0	
29	Tmp	27	3410	09:46:26	--:--	0		<b>+1800</b>	15 °	0	
30	Tmp	28	4380	09:47:46	--:--	0		<b>+1800</b>	15 °	0	
31	Tmp	29	5220	09:49:05	--:--	0		<b>+1800</b>	14 °	0	
32	Tmp	29	5580	09:49:45	--:--	0		<b>+1800</b>	15 °	0	
33	Tmp	30	6110	09:50:34	--:--	0		<b>+1800</b>	15 °	0	
34	Tmp	31	150	09:52:43	--:--	0		<b>+1800</b>	15 °	0	
35	Tmp	32	650	09:53:51	--:--	0		<b>+1800</b>	15 °	0	
36	Tmp	33	1170	09:54:47	--:--	0		<b>+1800</b>	15 °	0	
37	Tmp	34	2930	09:57:32	--:--	0		<b>+1800</b>	15 °	0	
38	Tmp	35	3390	09:58:17	--:--	0		<b>+1800</b>	15 °	0	
39	Tmp	35	3940	09:59:23	--:--	0		<b>+1800</b>	15 °	0	
40	Tmp	36	4520	10:00:29	--:--	0		<b>+1800</b>	15 °	0	
41	Tmp	37	4990	10:01:16	--:--	0		<b>+1800</b>	15 °	0	
42	Tmp	37	5740	10:02:46	--:--	0		<b>+1800</b>	15 °	0	
43	Tmp	38	6560	10:04:12	--:--	0		<b>+1800</b>	15 °	0	
44	Tmp	41	630	10:08:35	--:--	0		<b>+1800</b>	15 °	0	
45	Tmp	41	1010	10:09:18	--:--	0		<b>+1800</b>	15 °	0	
46	Tmp	41	2110	10:11:22	--:--	0		<b>+1800</b>	15 °	0	
47	Tmp	41	2410	10:11:56	--:--	0		<b>+1800</b>	15 °	0	
48	Tmp	42	3060	10:13:09	--:--	0		<b>+1800</b>	15 °	0	
49	Tmp	42	3840	10:14:36	--:--	0		<b>+1800</b>	15 °	0	
50	Tmp	43	4390	10:15:47	--:--	0		<b>+1800</b>	15 °	0	
51	Tmp	45	4830	10:17:50	--:--	0		<b>+1800</b>	15 °	0	
52	Tmp	46	5410	10:19:17	--:--	0		<b>+1800</b>	15 °	0	
53	Tmp	47	5840	10:20:18	--:--	0		<b>+1800</b>	15 °	0	
54	Tmp	48	6360	10:21:42	--:--	0		<b>+1800</b>	15 °	0	
55	Tmp	49	7140	10:23:40	--:--	0		<b>+1800</b>	15 °	0	
56	Tmp	50	7760	10:25:17	--:--	0		<b>+1800</b>	15 °	0	
57	Tmp	51	8110	10:26:14	--:--	0		<b>+1800</b>	15 °	0	
58	Tmp	52	8820	10:28:30	--:--	0		<b>+1800</b>	15 °	0	
59	Tmp	52	10180	10:32:12	--:--	0		<b>+1800</b>	15 °	0	

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
60	Tmp	53	10880	10:33:43	--:--	0		<b>+1800</b>	15 °	0
61	Tmp	53	11200	10:34:21	--:--	0		<b>+1800</b>	15 °	0
62	Tmp	55	930	10:39:02	--:--	0		<b>+1800</b>	15 °	0
63	Tmp	58	2680	10:42:03	--:--	0		<b>+1800</b>	15 °	0
64	Tmp	59	5250	10:45:24	--:--	0		<b>+1800</b>	15 °	0
65	Tmp	60	6000	10:46:21	--:--	0		<b>+1800</b>	15 °	0
66	Tmp	61	6910	10:48:11	--:--	0		<b>+1800</b>	15 °	0
67	Tmp	61	8290	10:50:21	--:--	0		<b>+1800</b>	15 °	0
68	Tmp	62	9230	10:51:50	--:--	0		<b>+1800</b>	15 °	0
69	Tmp	68	2020	11:33:00	--:--	0		<b>+1800</b>	14 °	0
70	Tmp	68	2550	11:34:08	--:--	0		<b>+1800</b>	14 °	0
71	Tmp	69	3060	11:35:18	--:--	0		<b>+1800</b>	14 °	0
72	Tmp	69	3380	11:36:06	--:--	0		<b>+1800</b>	14 °	0
73	Tmp	69	4458	11:38:47	--:--	0		<b>+1800</b>	14 °	0
74	Tmp	72	1060	11:40:18	--:--	0		<b>+1800</b>	14 °	0
75	Tmp	73	1680	11:41:39	--:--	0		<b>+1800</b>	15 °	0
76	Tmp	74	3760	11:45:26	--:--	0		<b>+1800</b>	15 °	0
77	Tmp	74	4410	11:47:12	--:--	0		<b>+1800</b>	15 °	0
78	Tmp	75	5330	11:49:34	--:--	0		<b>+1800</b>	15 °	0
79	Tmp	76	6200	11:51:15	--:--	0		<b>+1800</b>	15 °	0
80	Tmp	77	420	11:55:13	--:--	0		<b>+1800</b>	15 °	0
81	Tmp	79	1060	11:57:30	--:--	0		<b>+1800</b>	15 °	0
82	Tmp	80	1770	12:00:14	--:--	0		<b>+1800</b>	15 °	0
83	Tmp	80	2720	12:02:25	--:--	0		<b>+1800</b>	15 °	0
84	Tmp	82	3170	12:06:11	--:--	0		<b>+1800</b>	14 °	0
85	Tmp	83	4980	12:09:11	--:--	0		<b>+1800</b>	14 °	0
86	Tmp	83	5830	12:11:30	--:--	0		<b>+1800</b>	14 °	0
87	Tmp	84	6430	12:13:17	--:--	0		<b>+1800</b>	14 °	0
88	Tmp	85	7840	12:15:23	--:--	0		<b>+1800</b>	14 °	0
89	Tmp	87	910	12:17:22	--:--	0		<b>+1800</b>	14 °	0
90	Tmp	88	310	12:19:02	--:--	0		<b>+1800</b>	14 °	0
91	Tmp	89	780	12:20:26	--:--	0		<b>+1800</b>	14 °	0
92	Tmp	90	1110	12:21:27	--:--	0		<b>+1800</b>	14 °	0
93	Tmp	91	1540	12:23:14	--:--	0		<b>+1800</b>	14 °	0
94	Tmp	92	2150	12:25:02	--:--	0		<b>+1800</b>	14 °	0
95	Tmp	93	2500	12:26:02	--:--	0		<b>+1800</b>	14 °	0
96	Tmp	93	2990	12:27:40	--:--	0		<b>+1800</b>	13 °	0
97	Tmp	94	3540	12:29:13	--:--	0		<b>+1800</b>	13 °	0
98	Tmp	95	4300	12:31:08	--:--	0		<b>+1800</b>	13 °	0
99	Tmp	97	4830	12:35:23	--:--	0		<b>+1800</b>	13 °	0
100	Tmp	98	5520	12:37:01	--:--	0		<b>+1800</b>	13 °	0
101	Tmp	100	6250	12:39:04	--:--	0		<b>+1800</b>	13 °	0
102	Tmp	100	7250	12:41:47	--:--	0		<b>+1800</b>	13 °	0
103	Tmp	100	8180	12:44:20	--:--	0		<b>+1800</b>	13 °	0
104	Tmp	101	9360	12:46:42	--:--	0		<b>+1800</b>	13 °	0
105	Tmp	103	1230	12:50:03	--:--	0		<b>+1800</b>	13 °	0
106	Tmp	104	1930	12:51:26	--:--	0		<b>+1800</b>	13 °	0
107	Tmp	105	2520	12:53:19	--:--	0		<b>+1800</b>	13 °	0
108	Tmp	106	3030	12:55:02	--:--	0		<b>+1800</b>	13 °	0
109	Tmp	106	4000	12:58:40	--:--	0		<b>+1800</b>	13 °	0
110	Tmp	108	4950	13:02:00	--:--	0		<b>+1800</b>	13 °	0
111	Tmp	109	6150	13:04:46	--:--	0		<b>+1800</b>	13 °	0
112	Tmp	110	7690	13:07:44	--:--	0		<b>+1800</b>	13 °	0
113	Tmp	114	1770	13:14:16	--:--	0		<b>+1800</b>	13 °	0
114	Tmp	114	2100	13:15:22	--:--	0		<b>+1800</b>	13 °	0
115	Tmp	115	2520	13:16:59	--:--	0		<b>+1800</b>	13 °	0
116	Tmp	116	3220	13:19:57	--:--	0		<b>+1800</b>	12 °	0
117	Tmp	117	3600	13:20:58	--:--	0		<b>+1800</b>	12 °	0
118	Tmp	119	4580	13:24:36	--:--	0		<b>+1800</b>	12 °	0
119	Tmp	123	480	13:31:31	--:--	0		<b>+1800</b>	12 °	0
120	Tmp	124	2980	13:35:18	--:--	0		<b>+1800</b>	12 °	0
121	Tmp	125	4760	13:38:07	--:--	0		<b>+1800</b>	12 °	0
122	Tmp	126	5800	13:39:36	--:--	0		<b>+1800</b>	12 °	0



ENDURO EXTREME DIA 2 BAIANO - Campeonato Baiano de Enduro de Regularidade 2024



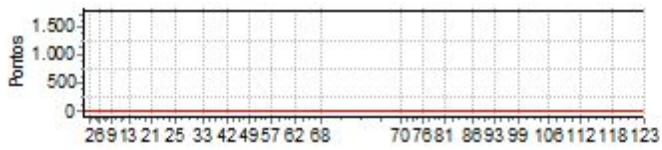
GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:41:11	--:--:--	0		+1800	12°	°

Num	228	Pen	0	PCZ	0	Total PP	221400	Col. Final	NC
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**Performance Individual**

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC		
<b>Nu</b>	<b>241</b>	241 / Ronielson Baldino de Oliveira / Roni																					
		Cat / NL / Largada NOVATO / 4 / 08:36:00																					
		<b>m</b>	<b>1°</b>	Petrolina (PE)										KTM 300 2TP									
1	Tmp	2	620	08:42:45	08:42:47	0	2s	0	5°	0	60	Tmp	53	10880	10:28:13	10:35:30	0	7m17s	+434	3°	0		
2	Tmp	2	2630	08:45:09	08:45:12	0	3s	0	5°	0	61	Tmp	53	11200	10:28:51	10:36:11	0	7m20s	+437	3°	0		
3	Tmp	2	3980	08:46:47	08:46:49	0	2s	0	7°	0	62	Tmp	55	930	10:33:32	10:37:42	0	4m10s	+247	3°	0		
4	Tmp	2	5840	08:49:00	08:49:02	0	2s	0	6°	0	63	Tmp	58	2680	10:36:33	10:40:48	0	4m15s	+252	3°	0		
5	Tmp	3	6500	08:49:54	08:49:59	0	5s	+2	3°	0	64	Tmp	59	5250	10:39:54	10:43:32	0	3m38s	+215	3°	0		
6	Tmp	5	110	08:51:03	08:51:10	0	7s	+4	4°	0	65	Tmp	60	6000	10:40:51	10:44:38	0	3m47s	+224	3°	0		
7	Tmp	5	1720	08:54:30	08:54:37	0	7s	+4	6°	0	66	Tmp	61	6910	10:42:41	10:46:29	0	3m48s	+225	3°	0		
8	Tmp	6	2220	08:55:27	08:55:32	0	5s	+2	3°	0	67	Tmp	61	8290	10:44:51	10:48:11	0	3m20s	+197	3°	0		
9	Tmp	9	3320	08:57:18	08:57:34	0	16s	+13	3°	0	68	Tmp	62	9230	10:46:20	10:49:14	0	2m54s	+171	3°	0		
10	Tmp	10	6100	09:01:20	09:01:18	0	2s	0	2°	0	69	Tmp	68	2020	11:27:30	11:27:30	0	0s	0	5°	0		
11	Tmp	11	7240	09:03:07	09:03:11	0	4s	+1	3°	0	70	Tmp	68	2550	11:28:38	11:28:44	0	6s	+3	6°	0		
12	Tmp	12	180	09:04:27	09:04:50	0	23s	+20	8°	0	71	Tmp	69	3060	11:29:48	11:30:00	0	12s	+9	3°	0		
13	Tmp	13	620	09:05:40	09:06:01	0	21s	+18	6°	0	72	Tmp	69	3380	11:30:36	11:30:47	0	11s	+8	6°	0		
14	Tmp	14	940	09:06:35	09:06:57	0	22s	+19	6°	0	73	Tmp	69	4458	11:33:17	11:33:18	0	1s	0	7°	0		
15	Tmp	15	1450	09:07:59	09:08:10	0	11s	+8	5°	0	74	Tmp	72	1060	11:34:48	11:35:08	0	20s	+17	7°	0		
16	Tmp	15	1850	09:09:11	09:09:34	0	23s	+20	5°	0	75	Tmp	73	1680	11:36:09	11:36:21	0	12s	+9	4°	0		
17	Tmp	16	2400	09:10:43	09:11:07	0	24s	+21	3°	0	76	Tmp	74	3760	11:39:56	11:40:00	0	4s	+1	2°	0		
18	Tmp	16	2990	09:12:20	09:12:44	0	24s	+21	3°	0	77	Tmp	74	4410	11:41:42	11:41:49	0	7s	+4	2°	0		
19	Tmp	16	3600	09:14:00	09:14:06	0	6s	+3	1°	0	78	Tmp	75	5330	11:44:04	11:44:05	0	1s	0	1°	0		
20	Tmp	17	4190	09:15:52	09:16:27	0	35s	+32	2°	0	79	Tmp	76	6200	11:45:45	11:45:57	0	12s	+9	2°	0		
21	Tmp	18	4680	09:17:19	09:17:47	0	28s	+25	2°	0	80	Tmp	77	420	11:49:43	11:49:58	0	15s	+12	1°	0		
22	Tmp	18	5760	09:20:01	09:20:14	0	13s	+10	1°	0	81	Tmp	79	1060	11:52:00	11:52:03	0	3s	0	1°	0		
23	Tmp	20	570	09:25:00	09:25:01	0	1s	0	7°	0	82	Tmp	80	1770	11:54:44	11:54:47	0	3s	0	1°	0		
24	Tmp	20	2450	09:27:41	09:27:42	0	1s	0	5°	0	83	Tmp	80	2720	11:56:55	11:57:16	0	21s	+18	1°	0		
25	Tmp	20	4010	09:29:55	09:29:56	0	1s	0	6°	0	84	Tmp	82	3170	12:00:41	12:00:44	0	3s	0	2°	0		
26	Tmp	23	280	09:34:40	09:34:43	0	3s	0	5°	0	85	Tmp	83	4980	12:03:41	12:03:46	0	5s	+2	2°	0		
27	Tmp	25	860	09:37:21	09:37:22	0	1s	0	5°	0	86	Tmp	83	5830	12:06:00	12:06:02	0	2s	0	1°	0		
28	Tmp	26	1380	09:38:16	09:38:21	0	5s	+2	2°	0	87	Tmp	84	6430	12:07:47	12:09:25	0	1m38s	+95	1°	0		
29	Tmp	27	3410	09:40:56	09:40:58	0	2s	0	7°	0	88	Tmp	85	7840	12:09:53	12:11:41	0	1m48s	+105	1°	0		
30	Tmp	28	4380	09:42:16	09:42:18	0	2s	0	4°	0	89	Tmp	87	910	12:11:52	12:13:36	0	1m44s	+101	1°	0		
31	Tmp	29	5220	09:43:35	09:43:50	0	15s	+12	5°	0	90	Tmp	88	310	12:13:32	12:15:22	0	1m50s	+107	1°	0		
32	Tmp	29	5580	09:44:15	09:44:41	0	26s	+23	3°	0	91	Tmp	89	780	12:14:56	12:16:48	0	1m52s	+109	1°	0		
33	Tmp	30	6110	09:45:04	09:45:27	0	23s	+20	3°	0	92	Tmp	90	1110	12:15:57	12:18:05	0	2m08s	+125	1°	0		
34	Tmp	31	150	09:47:13	09:47:35	0	22s	+19	3°	0	93	Tmp	91	1540	12:17:44	12:20:58	0	3m14s	+191	1°	0		
35	Tmp	32	650	09:48:21	09:48:41	0	20s	+17	3°	0	94	Tmp	92	2150	12:19:32	12:22:49	0	3m17s	+194	1°	0		
36	Tmp	33	1170	09:49:17	09:49:24	0	7s	+4	3°	0	95	Tmp	93	2500	12:20:32	12:23:49	0	3m17s	+194	1°	0		
37	Tmp	34	2930	09:52:02	09:52:02	0	0s	0	3°	0	96	Tmp	93	2990	12:22:10	12:26:26	0	4m16s	+253	1°	0		
38	Tmp	35	3390	09:52:47	09:52:51	0	4s	+1	2°	0	97	Tmp	94	3540	12:23:43	12:28:29	0	4m46s	+283	1°	0		
39	Tmp	35	3940	09:53:53	09:53:54	0	1s	0	1°	0	98	Tmp	95	4300	12:25:38	12:30:19	0	4m41s	+278	1°	0		
40	Tmp	36	4520	09:54:59	09:55:04	0	5s	+2	2°	0	99	Tmp	97	4830	12:29:53	12:31:41	0	1m48s	+105	1°	0		
41	Tmp	37	4990	09:55:46	09:55:46	0	0s	0	1°	0	100	Tmp	98	5520	12:31:31	12:33:10	0	1m39s	+96	1°	0		
42	Tmp	37	5740	09:57:16	09:57:19	0	3s	0	3°	0	101	Tmp	100	6250	12:33:34	12:35:03	0	1m29s	+86	1°	0		
43	Tmp	38	6560	09:58:42	09:58:45	0	3s	0	3°	0	102	Tmp	100	7250	12:36:17	12:37:26	0	1m09s	+66	1°	0		
44	Tmp	41	630	10:03:05	10:03:10	0	5s	+2	10°	0	103	Tmp	100	8180	12:38:50	12:39:21	0	31s	+28	1°	0		
45	Tmp	41	1010	10:03:48	10:03:51	0	3s	0	7°	0	104	Tmp	101	9360	12:41:12	12:41:54	0	42s	+39	1°	0		
46	Tmp	41	2110	10:05:52	10:06:31	0	39s	+36	9°	0	105	Tmp	103	1230	12:44:33	12:44:40	0	7s	+4	1°	0		
47	Tmp	41	2410	10:06:26	10:07:23	0	57s	+54	3°	0	106	Tmp	104	1930	12:45:56	12:46:02	0	6s	+3	1°	0		
48	Tmp	42	3060	10:07:39	10:08:56	0	1m17s	+74	3°	0	107	Tmp	105	2520	12:47:49	12:48:33	0	44s	+41	2°	0		
49	Tmp	42	3840	10:09:06	10:10:06	0	1m00s	+57	3°	0	108	Tmp	106	3030	12:49:32	12:50:04	0	32s	+29	2°	0		
50	Tmp	43	4390	10:10:17	10:11:08	0	51s	+48	3°	0	109	Tmp	106	4000	12:53:10	12:53:21	0	11s	+8	1°	0		
51	Tmp	45	4830	10:12:20	10:12:36	0	16s	+13	3°	0	110	Tmp	108	4950	12:56:30	12:56:37	0	7s	+4	1°	0		
52	Tmp	46	5410	10:13:47	10:14:20	0	33s	+30	3°	0	111	Tmp	109	6150	12:59:16	12:59:17	0	1s	0	1°	0		
53	Tmp	47	5840	10:14:48	10:15:05	0	17s	+14	3°	0	112	Tmp	110	7690	13:02:14	13:02:17	0	3s	0	1°	0		
54	Tmp	48	6360	10:16:12	10:16:32	0	20s	+17	3°	0	113	Tmp	114	1770	13:08:46	13:08:49	0	3s	0	1°	0		
55	Tmp	49	7140	10:18:10	10:18:12	0	2s	0	2°	0	114	Tmp	114	2100	13:09:52	13:09:57	0	5s	+2	2°	0		
56	Tmp	50	7760	10:19:47	10:19:43	0	4s	-3	3°	0	115	Tmp	115	2520	13:11:29	13:11:42	0	13s	+10	1°	0		
57	Tmp	51	8110	10:20:44	10:20:36	0	8s	-15	3°	0	116	Tmp	116	3220	13:14:27	13:17:01	0	2m34s	+151	2°	0		
58	Tmp	52	8820	10:23:00	10:23:03	0	3s	0	1°	0	117	Tmp	117	3600	13:15:28	13:18:04	0	2m36s	+153	2°	0		
59	Tmp	52	10180	10:26:42	10:34:11	0	7m29s	+446	3°	0	118	Tmp	119	4580	13:19:06	13:20:01	0	55s	+52	2°	0		
											119	Tmp	123	480	13:26:01	13:26:02	0	1s	0	2°	0		
											120	Tmp	124	2980	13:29:48	13:29:49	0	1s	0	1°	0		
											121	Tmp	125	4760	13:32:37	13:32:52	0	15s	+12	2°	0		
											122	Tmp	126	5800	13:34:06	13:34:45	0	39s	+36	3°	0		

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:35:41	13:36:21	0	40s	+37	3°	0°
<b>Num</b>	<b>241</b>	<b>Pen</b>	0	<b>PCZ</b>	32	<b>Total PP</b>	<b>6623</b>	<b>Col. Final</b>	1°	





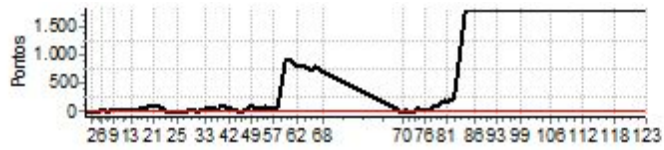
**Performance Individual**

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
Nu	249	249 / Felipe Santos Gomes / Filipe								
		Cat / NL / Largada / NOVATO / 9 / 08:38:30								
		Jacobina / CRF 230 F								
PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
1	Tmp	2	620	08:45:15	08:45:13	0	2s	0	3º	0º
2	Tmp	2	2630	08:47:39	08:47:38	0	1s	0	4º	0º
3	Tmp	2	3980	08:49:17	08:49:16	0	1s	0	4º	0º
4	Tmp	2	5840	08:51:30	08:51:26	0	4s	-3	9º	0º
5	Tmp	3	6500	08:52:24	08:52:47	0	23s	+20	9º	0º
6	Tmp	5	110	08:53:33	08:53:48	0	15s	+12	9º	0º
7	Tmp	5	1720	08:57:00	08:57:12	0	12s	+9	9º	0º
8	Tmp	6	2220	08:57:57	08:58:18	0	21s	+18	8º	0º
9	Tmp	9	3320	08:59:48	09:00:20	0	32s	+29	6º	0º
10	Tmp	10	6100	09:03:50	09:04:24	0	34s	+31	8º	0º
11	Tmp	11	7240	09:05:37	09:06:00	0	23s	+20	8º	0º
12	Tmp	12	180	09:06:57	09:07:18	0	21s	+18	7º	0º
13	Tmp	13	620	09:08:10	09:08:46	0	36s	+33	8º	0º
14	Tmp	14	940	09:09:05	09:09:33	0	28s	+25	7º	0º
15	Tmp	15	1450	09:10:29	09:10:50	0	21s	+18	8º	0º
16	Tmp	15	1850	09:11:41	09:12:11	0	30s	+27	6º	0º
17	Tmp	16	2400	09:13:13	09:14:08	0	55s	+52	8º	0º
18	Tmp	16	2990	09:14:50	09:15:52	0	1m02s	+59	8º	0º
19	Tmp	16	3600	09:16:30	09:17:36	0	1m06s	+63	8º	0º
20	Tmp	17	4190	09:18:22	09:20:12	0	1m50s	+107	8º	0º
21	Tmp	18	4680	09:19:49	09:21:51	0	2m02s	+119	8º	0º
22	Tmp	18	5760	09:22:31	09:24:32	0	2m01s	+118	7º	0º
23	Tmp	20	570	09:27:30	09:27:29	0	1s	0	4º	0º
24	Tmp	20	2450	09:30:11	09:30:10	0	1s	0	2º	0º
25	Tmp	20	4010	09:32:25	09:32:21	0	4s	-3	9º	0º
26	Tmp	23	280	09:37:10	09:37:11	0	1s	0	2º	0º
27	Tmp	25	860	09:39:51	09:40:13	0	22s	+19	8º	0º
28	Tmp	26	1380	09:40:46	09:41:14	0	28s	+25	8º	0º
29	Tmp	27	3410	09:43:26	09:43:28	0	2s	0	4º	0º
30	Tmp	28	4380	09:44:46	09:45:04	0	18s	+15	9º	0º
31	Tmp	29	5220	09:46:05	09:46:26	0	21s	+18	7º	0º
32	Tmp	29	5580	09:46:45	09:47:19	0	34s	+31	7º	0º
33	Tmp	30	6110	09:47:34	09:48:36	0	1m02s	+59	8º	0º
34	Tmp	31	150	09:49:43	09:50:49	0	1m06s	+63	8º	0º
35	Tmp	32	650	09:50:51	09:52:00	0	1m09s	+66	8º	0º
36	Tmp	33	1170	09:51:47	09:52:47	0	1m00s	+57	8º	0º
37	Tmp	34	2930	09:54:32	09:55:14	0	42s	+39	8º	0º
38	Tmp	35	3390	09:55:17	09:56:30	0	1m13s	+70	8º	0º
39	Tmp	35	3940	09:56:23	09:57:39	0	1m16s	+73	8º	0º
40	Tmp	36	4520	09:57:29	09:58:48	0	1m19s	+76	9º	0º
41	Tmp	37	4990	09:58:16	09:59:25	0	1m09s	+66	8º	0º
42	Tmp	37	5740	09:59:46	10:00:53	0	1m07s	+64	8º	0º
43	Tmp	38	6560	10:01:12	10:02:06	0	54s	+51	8º	0º
44	Tmp	41	630	10:05:35	10:05:38	0	3s	0	5º	0º
45	Tmp	41	1010	10:06:18	10:06:25	0	7s	+4	10º	0º
46	Tmp	41	2110	10:08:22	10:08:52	0	30s	+27	8º	0º
47	Tmp	41	2410	10:08:56	10:09:59	0	1m03s	+60	4º	0º
48	Tmp	42	3060	10:10:09	10:11:43	0	1m34s	+91	6º	0º
49	Tmp	42	3840	10:11:36	10:12:56	0	1m20s	+77	6º	0º
50	Tmp	43	4390	10:12:47	10:14:02	0	1m15s	+72	6º	0º
51	Tmp	45	4830	10:14:50	10:15:42	0	52s	+49	5º	0º
52	Tmp	46	5410	10:16:17	10:17:21	0	1m04s	+61	5º	0º
53	Tmp	47	5840	10:17:18	10:18:13	0	55s	+52	5º	0º
54	Tmp	48	6360	10:18:42	10:19:54	0	1m12s	+69	8º	0º
55	Tmp	49	7140	10:20:40	10:21:44	0	1m04s	+61	8º	0º
56	Tmp	50	7760	10:22:17	10:23:25	0	1m08s	+65	8º	0º
57	Tmp	51	8110	10:23:14	10:24:09	0	55s	+52	7º	0º
58	Tmp	52	8820	10:25:30	10:26:31	0	1m01s	+58	7º	0º
59	Tmp	52	10180	10:29:12	10:46:07	0	16m55s	+900	10º	0º

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
60	Tmp	53	10880	10:30:43	10:47:14	0	16m31s	+900	10º	0º
61	Tmp	53	11200	10:31:21	10:47:53	0	16m32s	+900	10º	0º
62	Tmp	55	930	10:36:02	10:49:23	0	13m21s	+798	9º	0º
63	Tmp	58	2680	10:39:03	10:52:13	0	13m10s	+787	10º	0º
64	Tmp	59	5250	10:42:24	10:54:45	0	12m21s	+738	10º	0º
65	Tmp	60	6000	10:43:21	10:55:46	0	12m25s	+742	10º	0º
66	Tmp	61	6910	10:45:11	10:58:06	0	12m55s	+772	10º	0º
67	Tmp	61	8290	10:47:21	10:59:46	0	12m25s	+742	10º	0º
68	Tmp	62	9230	10:48:50	11:00:44	0	11m54s	+711	10º	0º
69	Tmp	68	2020	11:30:00	11:29:56	0	4s	-3	8º	0º
70	Tmp	68	2550	11:31:08	11:31:11	0	3s	0	2º	0º
71	Tmp	69	3060	11:32:18	11:32:38	0	20s	+17	6º	0º
72	Tmp	69	3380	11:33:06	11:33:11	0	5s	+2	3º	0º
73	Tmp	69	4458	11:35:47	11:35:46	0	1s	0	4º	0º
74	Tmp	72	1060	11:37:18	11:37:42	0	24s	+21	8º	0º
75	Tmp	73	1680	11:38:39	11:39:24	0	45s	+42	6º	0º
76	Tmp	74	3760	11:42:26	11:43:03	0	37s	+34	6º	0º
77	Tmp	74	4410	11:44:12	11:44:54	0	42s	+39	7º	0º
78	Tmp	75	5330	11:46:34	11:47:46	0	1m12s	+69	9º	0º
79	Tmp	76	6200	11:48:15	11:49:35	0	1m20s	+77	9º	0º
80	Tmp	77	420	11:52:13	11:55:17	0	3m04s	+181	10º	0º
81	Tmp	79	1060	11:54:30	11:57:20	0	2m50s	+167	10º	0º
82	Tmp	80	1770	11:57:14	12:01:21	0	4m07s	+244	9º	0º
83	Tmp	80	2720	11:59:25	12:10:08	0	10m43s	+640	11º	0º
84	Tmp	82	3170	12:03:11	---	0		+1800	15º	0º
85	Tmp	83	4980	12:06:11	---	0		+1800	15º	0º
86	Tmp	83	5830	12:08:30	---	0		+1800	15º	0º
87	Tmp	84	6430	12:10:17	---	0		+1800	15º	0º
88	Tmp	85	7840	12:12:23	---	0		+1800	15º	0º
89	Tmp	87	910	12:14:22	---	0		+1800	15º	0º
90	Tmp	88	310	12:16:02	---	0		+1800	15º	0º
91	Tmp	89	780	12:17:26	---	0		+1800	15º	0º
92	Tmp	90	1110	12:18:27	---	0		+1800	15º	0º
93	Tmp	91	1540	12:20:14	---	0		+1800	15º	0º
94	Tmp	92	2150	12:22:02	---	0		+1800	15º	0º
95	Tmp	93	2500	12:23:02	---	0		+1800	15º	0º
96	Tmp	93	2990	12:24:40	---	0		+1800	15º	0º
97	Tmp	94	3540	12:26:13	---	0		+1800	15º	0º
98	Tmp	95	4300	12:28:08	---	0		+1800	15º	0º
99	Tmp	97	4830	12:32:23	---	0		+1800	15º	0º
100	Tmp	98	5520	12:34:01	---	0		+1800	15º	0º
101	Tmp	100	6250	12:36:04	---	0		+1800	15º	0º
102	Tmp	100	7250	12:38:47	---	0		+1800	15º	0º
103	Tmp	100	8180	12:41:20	---	0		+1800	15º	0º
104	Tmp	101	9360	12:43:42	---	0		+1800	15º	0º
105	Tmp	103	1230	12:47:03	---	0		+1800	15º	0º
106	Tmp	104	1930	12:48:26	---	0		+1800	15º	0º
107	Tmp	105	2520	12:50:19	---	0		+1800	15º	0º
108	Tmp	106	3030	12:52:02	---	0		+1800	15º	0º
109	Tmp	106	4000	12:55:40	---	0		+1800	15º	0º
110	Tmp	108	4950	12:59:00	---	0		+1800	15º	0º
111	Tmp	109	6150	13:01:46	---	0		+1800	15º	0º
112	Tmp	110	7690	13:04:44	---	0		+1800	15º	0º
113	Tmp	114	1770	13:11:16	---	0		+1800	15º	0º
114	Tmp	114	2100	13:12:22	---	0		+1800	15º	0º
115	Tmp	115	2520	13:13:59	---	0		+1800	15º	0º
116	Tmp	116	3220	13:16:57	---	0		+1800	15º	0º
117	Tmp	117	3600	13:17:58	---	0		+1800	15º	0º
118	Tmp	119	4580	13:21:36	---	0		+1800	15º	0º
119	Tmp	123	480	13:28:31	---	0		+1800	15º	0º
120	Tmp	124	2980	13:32:18	---	0		+1800	15º	0º
121	Tmp	125	4760	13:35:07	---	0		+1800	15º	0º
122	Tmp	126	5800	13:36:36	---	0		+1800	15º	0º

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:38:11	--:--:--	0		<b>+1800</b>	15°	°
<b>Num</b>	<b>249</b>	<b>Pen</b>	0	<b>PCZ</b>	10	<b>Total PP</b>	<b>83900</b>	<b>Col. Final</b>	<b>11°</b>	







ENDURO EXTREME DIA 2 BAIANO - Campeonato Baiano de Enduro de Regularidade 2024



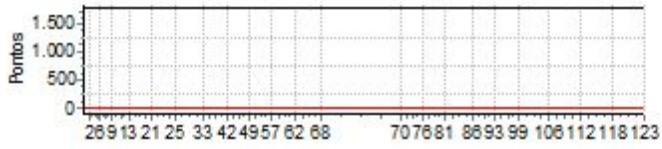
GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:42:41	--:--:--	0		+1800	10°	°

Num	256	Pen	0	PCZ	0	Total PP	221400	Col. Final	NC
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## Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC	PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC		
<b>Nu</b>	<b>284</b>	284 / Diogenes Ribeiro de Araujo / Moranguinho										<b>60</b>	Tmp	53	10880	10:35:43	--:--:--	0			+1800	12°	0
<b>m</b>	<b>NC</b>	Cat / NL / Largada / NOVATO / 19 / 08:43:30										<b>61</b>	Tmp	53	11200	10:36:21	--:--:--	0			+1800	12°	0
		Juazeiro / CRF 250F										<b>62</b>	Tmp	55	930	10:41:02	--:--:--	0			+1800	12°	0
<b>PC</b>	<b>Tp</b>	<b>Trc</b>	<b>DistPC</b>	<b>Ideal</b>	<b>Passagem</b>	<b>Pen</b>	<b>Erro</b>	<b>Pontos</b>	<b>NoPC</b>	<b>AtePC</b>	<b>PC</b>	<b>Tp</b>	<b>Trc</b>	<b>DistPC</b>	<b>Ideal</b>	<b>Passagem</b>	<b>Pen</b>	<b>Erro</b>	<b>Pontos</b>	<b>NoPC</b>	<b>AtePC</b>		
1	Tmp	2	620	08:50:15	08:46:39	0	3m36s	-639	12°	0	63	Tmp	58	2680	10:44:03	--:--:--	0		+1800	12°	0		
2	Tmp	2	2630	08:52:39	08:49:06	0	3m33s	-630	12°	0	64	Tmp	59	5250	10:47:24	--:~:~:~	0		+1800	12°	0		
3	Tmp	2	3980	08:54:17	08:56:33	0	2m16s	+133	10°	0	65	Tmp	60	6000	10:48:21	--:~:~:~	0		+1800	12°	0		
4	Tmp	2	5840	08:56:30	08:58:35	0	2m05s	+122	10°	0	66	Tmp	61	6910	10:50:11	--:~:~:~	0		+1800	12°	0		
5	Tmp	3	6500	08:57:24	08:59:24	0	2m00s	+117	10°	0	67	Tmp	61	8290	10:52:21	--:~:~:~	0		+1800	12°	0		
6	Tmp	5	110	08:58:33	09:00:37	0	2m04s	+121	10°	0	68	Tmp	62	9230	10:53:50	--:~:~:~	0		+1800	12°	0		
7	Tmp	5	1720	09:02:00	09:04:17	0	2m17s	+134	10°	0	69	Tmp	68	2020	11:35:00	--:~:~:~	0		+1800	11°	0		
8	Tmp	6	2220	09:02:57	09:05:44	0	2m47s	+164	10°	0	70	Tmp	68	2550	11:36:08	--:~:~:~	0		+1800	11°	0		
9	Tmp	9	3320	09:04:48	09:08:20	0	3m32s	+209	10°	0	71	Tmp	69	3060	11:37:18	--:~:~:~	0		+1800	11°	0		
10	Tmp	10	6100	09:08:50	09:13:10	0	4m20s	+257	10°	0	72	Tmp	69	3380	11:38:06	--:~:~:~	0		+1800	11°	0		
11	Tmp	11	7240	09:10:37	09:15:10	0	4m33s	+270	10°	0	73	Tmp	69	4458	11:40:47	--:~:~:~	0		+1800	11°	0		
12	Tmp	12	180	09:11:57	09:17:07	0	5m10s	+307	11°	0	74	Tmp	72	1060	11:42:18	--:~:~:~	0		+1800	11°	0		
13	Tmp	13	620	09:13:10	09:18:27	0	5m17s	+314	11°	0	75	Tmp	73	1680	11:43:39	--:~:~:~	0		+1800	12°	0		
14	Tmp	14	940	09:14:05	09:19:17	0	5m12s	+309	11°	0	76	Tmp	74	3760	11:47:26	--:~:~:~	0		+1800	12°	0		
15	Tmp	15	1450	09:15:29	09:20:46	0	5m17s	+314	11°	0	77	Tmp	74	4410	11:49:12	--:~:~:~	0		+1800	12°	0		
16	Tmp	15	1850	09:16:41	09:22:43	0	6m02s	+359	11°	0	78	Tmp	75	5330	11:51:34	--:~:~:~	0		+1800	12°	0		
17	Tmp	16	2400	09:18:13	09:24:37	0	6m24s	+381	11°	0	79	Tmp	76	6200	11:53:15	--:~:~:~	0		+1800	12°	0		
18	Tmp	16	2990	09:19:50	09:26:24	0	6m34s	+391	11°	0	80	Tmp	77	420	11:57:13	--:~:~:~	0		+1800	12°	0		
19	Tmp	16	3600	09:21:30	09:28:31	0	7m01s	+418	11°	0	81	Tmp	79	1060	11:59:30	--:~:~:~	0		+1800	12°	0		
20	Tmp	17	4190	09:23:22	09:31:52	0	8m30s	+507	11°	0	82	Tmp	80	1770	12:02:14	--:~:~:~	0		+1800	12°	0		
21	Tmp	18	4680	09:24:49	09:33:36	0	8m47s	+524	11°	0	83	Tmp	80	2720	12:04:25	--:~:~:~	0		+1800	12°	0		
22	Tmp	18	5760	09:27:31	09:37:05	0	9m34s	+571	11°	0	84	Tmp	82	3170	12:08:11	--:~:~:~	0		+1800	11°	0		
23	Tmp	20	570	09:32:30	09:38:19	0	5m49s	+346	11°	0	85	Tmp	83	4980	12:11:11	--:~:~:~	0		+1800	11°	0		
24	Tmp	20	2450	09:35:11	09:41:33	0	6m22s	+379	11°	0	86	Tmp	83	5830	12:13:30	--:~:~:~	0		+1800	11°	0		
25	Tmp	20	4010	09:37:25	09:44:20	0	6m55s	+412	12°	0	87	Tmp	84	6430	12:15:17	--:~:~:~	0		+1800	11°	0		
26	Tmp	23	280	09:42:10	--:~:~:~	0		+1800	12°	0	88	Tmp	85	7840	12:17:23	--:~:~:~	0		+1800	11°	0		
27	Tmp	25	860	09:44:51	--:~:~:~	0		+1800	12°	0	89	Tmp	87	910	12:19:22	--:~:~:~	0		+1800	11°	0		
28	Tmp	26	1380	09:45:46	--:~:~:~	0		+1800	12°	0	90	Tmp	88	310	12:21:02	--:~:~:~	0		+1800	11°	0		
29	Tmp	27	3410	09:48:26	--:~:~:~	0		+1800	12°	0	91	Tmp	89	780	12:22:26	--:~:~:~	0		+1800	11°	0		
30	Tmp	28	4380	09:49:46	--:~:~:~	0		+1800	12°	0	92	Tmp	90	1110	12:23:27	--:~:~:~	0		+1800	11°	0		
31	Tmp	29	5220	09:51:05	--:~:~:~	0		+1800	11°	0	93	Tmp	91	1540	12:25:14	--:~:~:~	0		+1800	11°	0		
32	Tmp	29	5580	09:51:45	--:~:~:~	0		+1800	12°	0	94	Tmp	92	2150	12:27:02	--:~:~:~	0		+1800	11°	0		
33	Tmp	30	6110	09:52:34	--:~:~:~	0		+1800	12°	0	95	Tmp	93	2500	12:28:02	--:~:~:~	0		+1800	11°	0		
34	Tmp	31	150	09:54:43	--:~:~:~	0		+1800	12°	0	96	Tmp	93	2990	12:29:40	--:~:~:~	0		+1800	10°	0		
35	Tmp	32	650	09:55:51	--:~:~:~	0		+1800	12°	0	97	Tmp	94	3540	12:31:13	--:~:~:~	0		+1800	10°	0		
36	Tmp	33	1170	09:56:47	--:~:~:~	0		+1800	12°	0	98	Tmp	95	4300	12:33:08	--:~:~:~	0		+1800	10°	0		
37	Tmp	34	2930	09:59:32	--:~:~:~	0		+1800	12°	0	99	Tmp	97	4830	12:37:23	--:~:~:~	0		+1800	10°	0		
38	Tmp	35	3390	10:00:17	--:~:~:~	0		+1800	12°	0	100	Tmp	98	5520	12:39:01	--:~:~:~	0		+1800	10°	0		
39	Tmp	35	3940	10:01:23	--:~:~:~	0		+1800	12°	0	101	Tmp	100	6250	12:41:04	--:~:~:~	0		+1800	10°	0		
40	Tmp	36	4520	10:02:29	--:~:~:~	0		+1800	12°	0	102	Tmp	100	7250	12:43:47	--:~:~:~	0		+1800	10°	0		
41	Tmp	37	4990	10:03:16	--:~:~:~	0		+1800	12°	0	103	Tmp	100	8180	12:46:20	--:~:~:~	0		+1800	10°	0		
42	Tmp	37	5740	10:04:46	--:~:~:~	0		+1800	12°	0	104	Tmp	101	9360	12:48:42	--:~:~:~	0		+1800	10°	0		
43	Tmp	38	6560	10:06:12	--:~:~:~	0		+1800	12°	0	105	Tmp	103	1230	12:52:03	--:~:~:~	0		+1800	10°	0		
44	Tmp	41	630	10:10:35	--:~:~:~	0		+1800	12°	0	106	Tmp	104	1930	12:53:26	--:~:~:~	0		+1800	10°	0		
45	Tmp	41	1010	10:11:18	--:~:~:~	0		+1800	12°	0	107	Tmp	105	2520	12:55:19	--:~:~:~	0		+1800	10°	0		
46	Tmp	41	2110	10:13:22	--:~:~:~	0		+1800	12°	0	108	Tmp	106	3030	12:57:02	--:~:~:~	0		+1800	10°	0		
47	Tmp	41	2410	10:13:56	--:~:~:~	0		+1800	12°	0	109	Tmp	106	4000	13:00:40	--:~:~:~	0		+1800	10°	0		
48	Tmp	42	3060	10:15:09	--:~:~:~	0		+1800	12°	0	110	Tmp	108	4950	13:04:00	--:~:~:~	0		+1800	10°	0		
49	Tmp	42	3840	10:16:36	--:~:~:~	0		+1800	12°	0	111	Tmp	109	6150	13:06:46	--:~:~:~	0		+1800	10°	0		
50	Tmp	43	4390	10:17:47	--:~:~:~	0		+1800	12°	0	112	Tmp	110	7690	13:09:44	--:~:~:~	0		+1800	10°	0		
51	Tmp	45	4830	10:19:50	--:~:~:~	0		+1800	12°	0	113	Tmp	114	1770	13:16:16	--:~:~:~	0		+1800	10°	0		
52	Tmp	46	5410	10:21:17	--:~:~:~	0		+1800	12°	0	114	Tmp	114	2100	13:17:22	--:~:~:~	0		+1800	10°	0		
53	Tmp	47	5840	10:22:18	--:~:~:~	0		+1800	12°	0	115	Tmp	115	2520	13:18:59	--:~:~:~	0		+1800	10°	0		
54	Tmp	48	6360	10:23:42	--:~:~:~	0		+1800	12°	0	116	Tmp	116	3220	13:21:57	--:~:~:~	0		+1800	9°	0		
55	Tmp	49	7140	10:25:40	--:~:~:~	0		+1800	12°	0	117	Tmp	117	3600	13:22:58	--:~:~:~	0		+1800	9°	0		
56	Tmp	50	7760	10:27:17	--:~:~:~	0		+1800	12°	0	118	Tmp	119	4580	13:26:36	--:~:~:~	0		+1800	9°	0		
57	Tmp	51	8110	10:28:14	--:~:~:~	0		+1800	12°	0	119	Tmp	123	480	13:33:31	--:~:~:~	0		+1800	9°	0		
58	Tmp	52	8820	10:30:30	--:~:~:~	0		+1800	12°	0	120	Tmp	124	2980	13:37:18	--:~:~:~	0		+1800	9°	0		
59	Tmp	52	10180	10:34:12	--:~:~:~	0		+1800	12°	0	121	Tmp	125	4760	13:40:07	--:~:~:~	0		+1800	9°	0		
											122	Tmp	126	5800	13:41:36	--:~:~:~	0		+1800	9°	0		



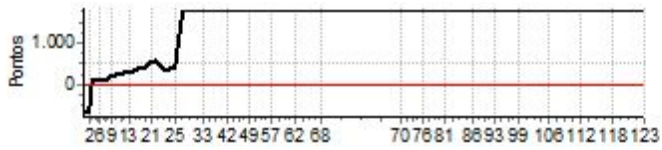
GPS TIMING

GPS TIMING

Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:43:11	--:--:--	0		+1800	9°	°

Num	284	Pen	0	PCZ	0	Total PP	184728	Col. Final	NC
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Performance Individual

PC	Tp	Trc	DistPC	Ideal	Passagem	Pen	Erro	Pontos	NoPC	AtePC
123	Tmp	127	6900	13:40:11	13:50:47	0	10m36s	<b>+633</b>	7°	°
<b>Num</b>	<b>305</b>	<b>Pen</b>	0	<b>PCZ</b>	1	<b>Total PP</b>	<b>73038</b>	<b>Col. Final</b>	9°	

