INICIO

NOVATOS

19º ENDURO DO CONTESTADO
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IMPORTANTE

ATÉ 1º NEUTRO 53,73 KM (SEM POSTO DE COMBUSTIVEL)
DO NEUTRO PRINCIPAL ATÉ NEUTRO OPCIONAL 58,31 KM-ATÉ FINAL 10,15 KM
PROVA TOTAL =122,19 KM
1º ETAPA- 53,73 KM
2º ETAPA - 68,46 KM

☠ CUIDADO
☠☠ ATENÇÃO
☠☠☠ MUITA ATENÇÃO

Tempo de Prova

NOVATOS 05:02:01

AFERIÇÃO

0.00	1	AFER
0.32	2	AFER
0.59	3	AFER
0.87	4	AFER

NO POSTE 1,307

1.307 / 0.000	5	AFER
0.69	6	AFER
0.96	7	AFER

NO POSTE 1,300

1.300 / Afer	8	AFER

INÍCIO DE PROVA

☠

0.00	9	42 V	0.00.00 T1
0.10	10	42 V	0.00.09 T1
0.32	11	42 V	0.00.27 T1
0.35	12	42 V	0.00.30 T1
0.47	13	42 V	0.00.40 T1
0.85	14	42 V	0.01.13 T1
0.95	15	42 V	0.01.21 T1
1.16	16	42 V	0.01.39 T1

SAIA DA PISTA

1.19	17	30 V	0.01.42 T2

SIGA BAMP

1.21	18	30 V	0.01.44 T2

1.27	19	30	0.01.52
		V	T2
1.35	20	30	0.02.01
		V	T2
1.68	21	30	0.02.41
		V	T2
1.75	22	30	0.02.49
		V	T2
DESCE			
BARRANCO			
1.94	23	30	0.03.12
		V	T2
2.20	24	30	0.03.43
		V	T2
2.28	25	30	0.03.53
		V	T2
DEGRAU			
2.39	26	30	0.04.06
		V	T2
2.41	27	2'	0.04.08
		N	T3
2.41	28	42	0.06.08
		V	T4

3.42	29	42	0.07.35
		V	T4
3.90	30	42	0.08.16
		V	T4
4.00	31	18	0.08.25
		V	T5
4.05	32	18	0.08.35
		V	T5
4.17	33	18	0.08.59
		V	T5
4.37	34	33	0.09.39
		V	T6
4.42	35	33	0.09.44
		V	T6
4.54	36	33	0.09.57
		V	T6
4.82	37	33	0.10.28
		V	T6
4.98	38	35	0.10.45
0.00		V	T7
0.31	39	35	0.11.17
		V	T7

0.45	40	35	0.11.32
		V	T7
0.59	41	35	0.11.46
		V	T7
0.87		35	0.12.15
		V	T7
1.09	43	2'	0.12.37
		N	T8
1.09	44	42	0.14.37
		V	T9
1.68	45	42	0.15.28
		V	T9
1.75	46	1'	0.15.34
		N	T10
1.75	47	30	0.16.34
		V	T11
1.90	48	30	0.16.52
		V	T11
1.94	49	30	0.16.57
		V	T11

2.00	50	30	0.17.04
		V	T11
2.15	51	30	0.17.22
		V	T11
2.20	52	30	0.17.28
		V	T11
2.41	53	30	0.17.53
		V	T11
2.53	54	30	0.18.08
		V	T11
2.80	55	35	0.18.40
		V	T12
3.22	56	35	0.19.23
		V	T12
3.33	57	35	0.19.34
		V	T12

ESCONDIDA

3.38	58	35	0.19.40
		V	T12
3.47	59	35	0.19.49
		V	T12

3.70	60	35	0.20.12
		V	T12
3.85	61	41	0.20.28
0.00		V	T13
0.18	62	41	0.20.44
		V	T13
0.41	63	41	0.21.04
		V	T13

CONTORNE LAVOURA

0.64	64	41	0.21.24
		V	T13
0.97	65	41	0.21.53
		V	T13
1.04	66	41	0.21.59
		V	T13
1.11	67	41	0.22.05
		V	T13
1.23	68	41	0.22.16
		V	T13

1.35	69	41	0.22.26
		V	T13
1.38	70	41	0.22.29
		V	T13
1.55	71	2'	0.22.44
		N	T14
1.55	72	42	0.24.44
		V	T15
2.17	73	42	0.25.37
0.00		V	T16
0.06	74	42	0.25.42
		V	T16
0.12	75	42	0.25.47
		V	T16
0.26	76	42	0.25.59
		V	T16
0.36	77	42	0.26.08
		V	T16
0.73	78	42	0.26.40
		V	T16

0.79	79	42	0.26.45
		V	T17
1.00	80	42	0.27.03
		V	T17
1.10	81	42	0.27.11
		V	T17
1.20	82	42	0.27.20
		V	T17
1.29	83	42	0.27.28
		V	T17
1.38	84	42	0.27.35
		V	T17
1.40	85	42	0.27.37
		V	T17
1.89	86	42	0.28.19
		V	T17
BANHADO			
2.30	87	42	0.28.54
		V	T17
M.S.C.			
2.44	88	42	0.29.06
		V	T17

2.80	89	42	0.29.37
		V	T17
3.11	90	42	0.30.04
		V	T17
3.33	91	42	0.30.23
		V	T17
3.50	92	42	0.30.37
		V	T17
3.65	93	42	0.30.50
		V	T17
4.14	94	36	0.31.32
		V	T18
4.60	95	36	0.32.18
		V	T18
4.64	96	36	0.32.22
		V	T18
M.S.C.			
4.94	97	3'	0.32.52
		N	T19
M.S.C.			
SANTA			
4.94	98	39	0.35.52
		V	T20

EROSÕES			
5.28	99	26	0.36.23
0.00		V	T21
PEDRAS			
0.07	100	26	0.36.33
		V	T21
NA ROÇA			
0.19	101	26	0.36.50
		V	T21
ROÇA			
0.26	102	26	0.36.59
		V	T21
NO MATO			
0.38	103	26	0.37.16
		V	T21
ROÇA			
0.55	104	26	0.37.40
		V	T21
SOBE			
0.75	105	31	0.38.07
		V	T22
0.94	106	31	0.38.29
		V	T22
0.97	107	31	0.38.33
		V	T22

1.30	108	31	0.39.11
		V	T22

ESCONDIDA

1.41	109	31	0.39.24
		V	T22
1.45	110	31	0.39.28
		V	T22
1.57	111	31	0.39.42
		V	T22

PELA ESTRADA

1.97	112	31	0.40.29
		V	T22
2.07	113	31	0.40.40
		V	T22
2.10	114	31	0.40.44
		V	T22

2.40	115	2'	0.41.19
		N	T23

SOBE-ACELERE

2.40	116	27	0.43.19
		V	T24
2.55	117	27	0.43.39
		V	T24

2.68	118	27	0.43.56
		V	T24
2.75	119	27	0.44.05
		V	T24

DESCE PEDRAS

2.80	120	27	0.44.12
		V	T24
2.93	121	27	0.44.29
		V	T24

M.S.C.

3.35	122	2'	0.45.25
		N	T25

M.S.C.

3.35	123	27	0.47.25
		V	T26
3.51	124	27	0.47.47
		V	T26
3.69	125	27	0.48.11
		V	T26

VALETA

3.73	126	27	0.48.16
		V	T26
3.81	127	27	0.48.27
		V	T26
3.90	128	27	0.48.39
		V	T26
4.06	129	27	0.49.00
		V	T26
4.13	130	27	0.49.09
		V	T26
4.43	131	31	0.49.49
		V	T27
4.47	132	31	0.49.54
		V	T27
4.64	133	31	0.50.14
		V	T27
4.75	134	31	0.50.27
		V	T27
4.84	135	31	0.50.37
		V	T27

DESCE EROSÕES

4.88	136	31	0.50.42
		V	T27
5.05	137	31	0.51.01
		V	T27
5.22	138	31	0.51.21
		V	T27
5.38	139	31	0.51.40
		V	T27
5.46	140	31	0.51.49
		V	T27
5.50	141	31	0.51.54
		V	T27
5.57	142	31	0.52.02
		V	T27
5.68	143	31	0.52.15
		V	T27
5.77	144	31	0.52.25
		V	T27

5.99	145	32	0.52.51
0.00		V	T28
0.04	146	32	0.52.55
		V	T28
0.25	147	32	0.53.19
		V	T28
0.36	148	32	0.53.31
		V	T28
0.45	149	32	0.53.41
		V	T28
0.48	150	32	0.53.45
		V	T28
0.68	151	3'	0.54.07
		N	T29
0.68	152	36	0.57.07
		V	T30
0.71	153	36	0.57.10
		V	T30
0.77	154	36	0.57.16
		V	T30

0.92	155	36	0.57.31
		V	T30
1.03	156	36	0.57.42
		V	T30
1.16	157	36	0.57.55
		V	T30

BARRANCO

1.36	158	36	0.58.15
		V	T30
1.42	159	36	0.58.21
		V	T30
1.45	160	36	0.58.24
		V	T30
1.58	161	36	0.58.37
		V	T30
1.77	162	36	0.58.56
		V	T30
1.82	163	36	0.59.01
		V	T30
1.97	164	1'	0.59.16
		N	T31

1.97	165	31	1.00.16
		V	T32
2.14	166	31	1.00.36
		V	T32
2.22	167	31	1.00.45
		V	T32
NO MATO			
2.31	168	31	1.00.56
		V	T32
2.43	169	31	1.01.10
		V	T32
2.57	170	31	1.01.26
		V	T32
2.65	171	31	1.01.35
		V	T32
2.72	172	31	1.01.43
		V	T32
POR BAIXO			
PAREIRA			
2.77	173	31	1.01.49
		V	T32
DESCE LISO			

2.86	174	31	1.01.59
		V	T32
3.18	175	2'	1.02.37
		N	T33
3.18	176	41	1.04.37
0.00		V	T34
0.16	177	41	1.04.51
		V	T34
0.28	178	41	1.05.01
		V	T34
0.77	179	41	1.05.44
		V	T34
0.99	180	1'	1.06.04
		N	T35
0.99	181	42	1.07.04
		V	T36
1.40	182	42	1.07.39
		V	T36

1.79	183	1'	1.08.12
		N	T37
1.79	184	39	1.09.12
		V	T38
1.88	185	39	1.09.20
		V	T38
2.03	186	39	1.09.34
		V	T38
2.31	187	39	1.10.00
		V	T38
2.50	188	39	1.10.18
		V	T38
2.55	189	39	1.10.22
		V	T38
2.69	190	39	1.10.35
		V	T38
2.87	191	39	1.10.52
		V	T38
2.98	192	39	1.11.02
		V	T38

3.10	193	39	1.11.13
		V	T38
3.19	194	39	1.11.21
		V	T38
3.28	195	39	1.11.30
		V	T38
SOBE			
3.50	196	39	1.11.50
		V	T38
3.61	197	39	1.12.00
		V	T38
M.S.C.			
3.75	198	39	1.12.13
		V	T38
4.18	199	39	1.12.53
		V	T38
4.39	200	39	1.13.12
		V	T38
4.70	201	39	1.13.41
		V	T38
4.75	202	39	1.13.45
		V	T38

ARVORE-BAMPS			
5.07	203	39	1.14.15
0.00		V	T39
NO MATO			
0.26	204	39	1.14.39
		V	T39
0.29	205	39	1.14.42
		V	T39
0.34	206	39	1.14.46
		V	T39
0.59	207	39	1.15.09
		V	T39
NO MATO			
0.61	208	39	1.15.11
		V	T39
0.68	209	39	1.15.18
		V	T39
0.74	210	39	1.15.23
		V	T39
0.96	211	39	1.15.44
		V	T39
1.00	212	39	1.15.47
		V	T39

BANHADO			
1.12	213	39	1.15.58
		V	T39
1.26	214	39	1.16.11
		V	T39
1.32	215	39	1.16.17
		V	T39
1.34	216	3'	1.16.19
		N	T40
BOEIRO			
1.34	217	32	1.19.19
		V	T41
1.36	218	32	1.19.21
		V	T41
1.46	219	32	1.19.32
		V	T41
SOBE			
1.52	220	32	1.19.39
		V	T41
1.57	221	32	1.19.44
		V	T41

1.65	222	32 V	1.19.53 T41
1.66	223	32 V	1.19.55 T41
1.77	224	32 V	1.20.07 T41
1.92	225	32 V	1.20.24 T41
1.98	226	32 V	1.20.31 T41
2.05	227	32 V	1.20.38 T41
2.26	228	32 V	1.21.02 T41
NO PINUS			
2.36	229	41 V	1.21.13 T42
2.50	230	41 V	1.21.26 T42
M.S.C.			
2.70	231	41 V	1.21.43 T42

3.06	232	41 V	1.22.15 T42
3.36	233	41 V	1.22.41 T42
3.59	234	41 V	1.23.01 T42
3.75	235	41 V	1.23.15 T42
3.91	236	41 V	1.23.29 T42
4.40	237	37 V	1.24.12 T43
4.89	238	37 V	1.25.00 T43
M.S.C.			
5.18	239	3' N	1.25.28 T44

M.S.C.

5.18 0.00	240	42 V	1.28.28 T45
0.32	241	27 V	1.28.56 T46
PEDRAS			
0.39	242	27 V	1.29.05 T46
NA ROÇA			
0.51	243	27 V	1.29.21 T46
ROÇA			
0.58	244	27 V	1.29.30 T46
NO MATO			
0.70	245	27 V	1.29.46 T46
ROÇA			
0.87	246	27 V	1.30.09 T46
SOBE			
1.07	247	27 V	1.30.36 T47
CONTORNE ROÇA			
1.29	248	27 V	1.31.05 T47

1.40	249	27 V	1.31.20 T47
SAIA DA ROÇA			
1.56	250	27 V	1.31.41 T47
1.64	251	27 V	1.31.52 T47
1.69	252	27 V	1.31.58 T47
1.74	253	27 V	1.32.05 T47
1.82	254	27 V	1.32.16 T47
1.87	255	27 V	1.32.22 T47
PINUS			
1.99	256	27 V	1.32.38 T47
2.07	257	27 V	1.32.49 T47
MEIO PINUS			
SIGA BAMPS			
2.13	258	27 V	1.32.57 T47

2.19	259	27 V	1.33.05 T47
DESCE			
2.30	260	27 V	1.33.20 T47
2.34	261	27 V	1.33.25 T47
2.39	262	27 V	1.33.32 T47
2.53	263	27 V	1.33.50 T47
2.66	264	27 V	1.34.08 T47
2.68	265	2' N	1.34.10 T48
2.68	266	45 V	1.36.10 T49
2.71	267	45 V	1.36.13 T49
2.74	268	45 V	1.36.15 T49

2.87	269	45 V	1.36.26 T49
3.13	270	45 V	1.36.46 T49
3.38	271	45 V	1.37.06 T49
3.95	272	45 V	1.37.52 T49
4.29	273	45 V	1.38.19 T49
4.70	274	45 V	1.38.52 T49
5.37 0.00	275	39 V	1.39.46 T50
0.62	276	39 V	1.40.43 T50
1.04	277	39 V	1.41.22 T50
1.29	278	39 V	1.41.45 T50
1.60	279	39 V	1.42.13 T50

DESCE LISO

1.67	280	39	V	1.42.20 T50
2.10	281	39	V	1.42.59 T50
2.16	282	2'	N	1.43.05 T51
2.16	283	39	V	1.45.05 T52
2.22	284	39	V	1.45.11 T52
2.51	285	39	V	1.45.37 T52

ROÇA

3.06	286	39	V	1.46.28 T52
3.19	287	39	V	1.46.40 T52
3.34	288	39	V	1.46.54 T52
3.50	289	39	V	1.47.09 T52

NO MATO

3.88	290	33	V	1.47.44 T53

DESCE - LISO

4.49	291	33	V	1.48.50 T53
4.75	292	33	V	1.49.19 T53
4.83	293	2'	N	1.49.27 T54
4.83	294	35	V	1.51.27 T55
5.11 0.00	295	33	V	1.51.56 T56
0.08	296	33	V	1.52.05 T56
0.13	297	33	V	1.52.10 T56
0.17	298	33	V	1.52.15 T56
0.31	299	33	V	1.52.30 T56

0.36	300	33	V	1.52.35 T57
0.64	301	33	V	1.53.06 T57
0.78	302	33	V	1.53.21 T57
0.86	303	33	V	1.53.30 T57
0.92	304	33	V	1.53.37 T57
1.01	305	33	V	1.53.46 T57
1.22	306	33	V	1.54.09 T57
1.33	307	33	V	1.54.21 T57
1.45	308	33	V	1.54.34 T57

1.49	309	33	1.54.39
		V	T57
1.55	310	2'	1.54.45
		N	T58
1.55	311	45	1.56.45
		V	T59
2.74	312	45	1.58.20
		V	T59
2.96	313	45	1.58.38
		V	T59
3.02	314	45	1.58.43
		V	T59
3.43	315	45	1.59.16
		V	T59
3.79	316	45	1.59.44
		V	T59
4.21	317	45	2.00.18
0.00		V	T60
0.41	318	45	2.00.51
		V	T60
1.00	319	45	2.01.38
		V	T60

1.59	320	45	2.02.25
		V	T60
2.17	321	45	2.03.12
		V	T60
2.90	322	45	2.04.10
		V	T60
SÃO FRANCISCO			
3.29	323	45	2.04.41
		V	T60
3.34	324	45	2.04.45
		V	T60
COMUNIDADE			
SÃO FRANCISCO			
FIM 1º ETAPA			
3.34	325	21'	2.04.45
0.00		N	T61
ZERE NO POSTE			
0.00	326	42	2.25.45
		V	T62
0.03	327	42	2.25.48
		V	T62
0.46	328	42	2.26.25
		V	T62

0.90	329	42	2.27.02
		V	T62
1.18	330	30	2.27.26
		V	T63
1.49	331	30	2.28.04
		V	T63
AÇUDE			
1.57	332	39	2.28.13
		V	T64
2.06	333	39	2.28.58
		V	T64
2.17	334	39	2.29.09
		V	T64
2.34	335	39	2.29.24
		V	T64
2.42	336	39	2.29.32
		V	T64
2.49	337	39	2.29.38
		V	T64
2.52	338	39	2.29.41
		V	T64

2.63	339	39	2.29.51	
		V	T64	
2.68	340	39	2.29.56	
		V	T64	
2.74	341	39	2.30.01	
		V	T64	
3.02	342	39	2.30.27	
		V	T64	
3.16	343	39	2.30.40	
		V	T64	
3.21	344	39	2.30.45	
		V	T64	
☠				
3.44	345	39	2.31.06	
		V	T64	
3.59	346	39	2.31.20	
		V	T64	
3.71	347	39	2.31.31	
		V	T64	
3.76	348	39	2.31.35	
		V	T64	

3.82	349	39	2.31.41	
		V	T64	
☠				
3.87	350	39	2.31.46	
		V	T64	
3.98	351	39	2.31.56	
		V	T64	
4.04	352	39	2.32.01	
		V	T64	
4.10	353	39	2.32.07	
		V	T64	
4.37	354	39	2.32.32	
		V	T64	
4.51	355	39	2.32.45	
		V	T64	
4.59	356	39	2.32.52	
		V	T64	
4.64	357	39	2.32.57	
		V	T64	
4.71	358	40	2.33.03	
0.00		V	T65	

0.14	359	40	2.33.16	
		V	T65	
0.42	360	40	2.33.41	
		V	T65	
0.79	361	40	2.34.14	
		V	T65	
1.00	362	40	2.34.33	
		V	T65	
1.24	363	3'	2.34.55	
		N	T66	
1.24	364	40	2.37.55	
		V	T67	
1.26	365	40	2.37.56	
		V	T67	
1.32	366	40	2.38.02	
		V	T67	
1.73	367	40	2.38.39	
		V	T67	

1.84	368	40	2.38.49	
		V	T67	
1.94	369	40	2.38.58	
		V	T67	
2.64	370	40	2.40.01	
		V	T67	
2.79	371	40	2.40.14	
		V	T67	
2.89	372	40	2.40.23	
		V	T67	
3.05	373	40	2.40.38	
		V	T67	
3.17	374	40	2.40.48	
		V	T67	
3.70	375	40	2.41.36	
		V	T67	
4.12	376	40	2.42.14	
		V	T67	
4.59	377	40	2.42.56	
		V	T67	

4.94	378	40	2.43.28	
		V	T67	
5.05	379	40	2.43.38	
0.00		V	T68	
0.31	380	40	2.44.05	
		V	T68	
0.74	381	40	2.44.44	
		V	T68	
0.94	382	40	2.45.02	
		V	T68	
1.42	383	40	2.45.45	
		V	T68	
1.67	384	40	2.46.08	
		V	T68	
1.72	385	40	2.46.12	
		V	T68	
1.84	386	40	2.46.23	
		V	T68	
2.37	387	40	2.47.11	
		V	T68	

2.58	388	40	2.47.30	
		V	T68	
2.68	389	40	2.47.39	
		V	T68	
2.71	390	40	2.47.41	
		V	T68	
ESCONDIDA				
2.93	391	18	2.48.01	
		V	T69	
PASSAR RIO				
3.03	392	18	2.48.21	
		V	T69	
3.05	393	18	2.48.25	
		V	T69	
3.19	394	4'	2.48.53	
		N	T70	
3.19	395	39	2.52.53	
		V	T71	
3.33	396	39	2.53.06	
		V	T71	
3.43	397	39	2.53.15	
		V	T71	

SIGA PELA ESTRADA

3.60	398	39	2.53.31	V	T71
3.87	399	39	2.53.56	V	T71

SIGA BAMPS

3.95	400	39	2.54.03	V	T71
4.10	401	39	2.54.17	V	T71
4.12	402	29	2.54.19	V	T72

BANHADO

4.83	403	29	2.55.47	V	T72
5.57	404	29	2.57.19	V	T72
5.83	405	3'	2.57.51	N	T73
5.83 0.00	406	30	3.00.51	V	T74
0.33	407	30	3.01.31	V	T74

1.89	408	30	3.04.38	V	T74
2.25	409	30	3.05.21	V	T74
2.28	410	30	3.05.25	V	T74
2.43	411	39	3.05.43	V	T75
3.12	412	39	3.06.47	V	T75
3.34	413	39	3.07.07	V	T75
3.39	414	39	3.07.12	V	T75
3.65	415	39	3.07.36	V	T75
3.88	416	39	3.07.57	V	T75
4.02	417	39	3.08.10	V	T75
4.07	418	25	3.08.14	V	T76

4.71	419	25	3.09.46	V	T76
4.86	420	25	3.10.08	V	T76

BOEIRO

4.92	421	25	3.10.17	V	T76
4.94	422	35	3.10.20	V	T77
5.15	423	35	3.10.41	V	T77
5.45	424	35	3.11.12	V	T77
5.50	425	35	3.11.17	V	T77
5.54	426	35	3.11.21	V	T77
5.70	427	35	3.11.38	V	T77

5.92	428	4'	3.12.00
		N	T78
5.92	429	43	3.16.00
		V	T79
6.36	430	43	3.16.37
		V	T79
6.39	431	43	3.16.40
		V	T79
SOBE			
6.44	432	43	3.16.44
		V	T79
DESCE LISO			
7.33	433	29	3.17.58
0.00		V	T80
0.30	434	43	3.18.36
		V	T81
0.36	435	43	3.18.41
		V	T81
0.62	436	43	3.19.02
		V	T81

0.71	437	43	3.19.10
		V	T81
1.16	438	43	3.19.48
		V	T81
1.19	439	43	3.19.50
		V	T81
SOBE			
1.24	440	43	3.19.54
		V	T81
2.13	441	43	3.21.09
		V	T81
2.25	442	43	3.21.19
		V	T81
2.56	443	43	3.21.45
		V	T81
2.98	444	43	3.22.20
		V	T81
3.01	445	43	3.22.23
		V	T81
3.05	446	43	3.22.26
		V	T81

3.15	447	43	3.22.34
		V	T81
3.22	448	43	3.22.40
		V	T81
3.29	449	43	3.22.46
		V	T81
3.68	450	43	3.23.19
		V	T81
3.97	451	3'	3.23.43
		N	T82
3.97	452	44	3.26.43
		V	T83
4.04	453	44	3.26.49
		V	T83
4.83	454	44	3.27.53
		V	T83
5.22	455	21	3.28.25
0.00		V	T84
0.30	456	21	3.29.17
		V	T84
0.43	457	21	3.29.39
		V	T84

0.53	458	21	3.29.56
		V	T84
0.66	459	39	3.30.18
		V	T85
EROSÕES			
0.95	460	39	3.30.45
		V	T85
1.14	461	39	3.31.03
		V	T85
EROSÕES			
1.20	462	39	3.31.08
		V	T85
1.27	463	39	3.31.15
		V	T85
1.57	464	31	3.31.42
		V	T86
DESCE			
1.60	465	31	3.31.46
		V	T86
EROSÃO			
2.13	466	31	3.32.47
		V	T86
2.20	467	31	3.32.56
		V	T86

2.35	468	39	3.33.13
		V	T87
2.72	469	39	3.33.47
		V	T87
2.96	470	39	3.34.09
		V	T87
3.09	471	39	3.34.21
		V	T87
3.20	472	39	3.34.31
		V	T87
3.87	473	39	3.35.33
		V	T87
M.S.C.			
4.26	474	4'	3.36.09
		N	T88
M.S.C.			
4.26 0.00	475	30	3.40.09
		V	T89
M.S.C.			
0.26	476	44	3.40.40
		V	T90
0.74	477	44	3.41.20
		V	T90

0.79	478	44	3.41.24
		V	T90
1.17	479	44	3.41.55
		V	T90
T15 Competições			
1.86	480	44	3.42.51
		V	T90
2.07	481	44	3.43.09
		V	T90
2.18	482	44	3.43.18
		V	T90
2.37	483	44	3.43.33
		V	T90
2.40	484	44	3.43.36
		V	T90
2.47	485	44	3.43.41
		V	T90
2.66	486	44	3.43.57
		V	T90

2.71	487	44	3.44.01
		V	T90
2.93	488	44	3.44.19
		V	T90
3.21	489	44	3.44.42
		V	T90
3.34	490	44	3.44.52
		V	T90
3.60	491	44	3.45.14
		V	T90
3.65	492	44	3.45.18
		V	T90
3.77	493	44	3.45.28
		V	T90
3.83	494	44	3.45.33
		V	T90
4.05	495	44	3.45.51
		V	T90
4.11	496	44	3.45.55
		V	T90
4.16	497	3'	3.46.00
		N	T91

4.16	498	44	3.49.00
		V	T92
4.23	499	44	3.49.05
		V	T92
4.42	500	44	3.49.21
		V	T92
4.99	501	44	3.50.07
		V	T92
5.03	502	44	3.50.11
		V	T92
5.08	503	44	3.50.15
		V	T92
5.11	504	44	3.50.17
		V	T92
5.22	505	44	3.50.26
		V	T92
5.38	506	44	3.50.39
		V	T92
5.50	507	42	3.50.49
0.00		V	T93

0.06	508	42	3.50.54
		V	T93
0.26	509	42	3.51.11
		V	T93
0.28	510	42	3.51.13
		V	T93
0.35	511	42	3.51.19
		V	T93
0.44	512	42	3.51.27
		V	T93
0.54	513	42	3.51.35
		V	T93
0.63	514	42	3.51.43
		V	T93
0.69	515	42	3.51.48
		V	T93
0.76	516	42	3.51.54
		V	T93
1.00	517	42	3.52.15
		V	T93

1.06	518	42	V	3.52.20 T93
1.09	519	42	V	3.52.23 T93
1.31	520	42	V	3.52.41 T93
1.38	521	2'	N	3.52.47 T94
1.38	522	45	V	3.54.47 T95
1.72	523	45	V	3.55.15 T95
1.82	524	45	V	3.55.23 T95
1.86	525	45	V	3.55.26 T95
1.92	526	45	V	3.55.31 T95
2.10	527	45	V	3.55.45 T95

DE PASSAGEM

2.34	528	45	V	3.56.04 T95
2.42	529	45	V	3.56.11 T95
2.46	530	45	V	3.56.14 T95
2.50	531	45	V	3.56.17 T95
2.70	532	45	V	3.56.33 T95
2.82	533	45	V	3.56.43 T95
3.02	534	45	V	3.56.59 T95
3.08	535	45	V	3.57.03 T95
3.24	536	45	V	3.57.16 T95
3.34	537	45	V	3.57.24 T95

3.36	538	45	V	3.57.26 T95
3.50	539	45	V	3.57.37 T95
3.66	540	2'	N	3.57.50 T96
3.66	541	45	V	3.59.50 T97
4.10	542	45	V	4.00.25 T97
4.14	543	45	V	4.00.28 T97
4.20	544	45	V	4.00.33 T97
4.38	545	45	V	4.00.47 T97

4.68	546	45	V	4.01.11 T97
4.72	547	45	V	4.01.15 T97
4.78	548	45	V	4.01.19 T97
4.81	549	45	V	4.01.22 T97
5.03	550	45	V	4.01.39 T97

DESCE PEDRAS

5.26	551	34	V	4.01.58 T98
5.29	552	34	V	4.02.01 T98
5.39	553	34	V	4.02.12 T98
5.64	554	42	V	4.02.38 T99
6.01 0.00	555	42	V	4.03.10 T100

0.10	556	42	V	4.03.18 T100
0.12	557	42	V	4.03.20 T100
0.22	558	1'	N	4.03.29 T101
0.22	559	45	V	4.04.29 T102
0.41	560	45	V	4.04.44 T102
0.69	561	45	V	4.05.06 T102
1.03	562	45	V	4.05.33 T102
1.10	563	45	V	4.05.39 T102
1.21	564	45	V	4.05.48 T102
1.36	565	45	V	4.06.00 T102

EROSÕES DESCE

1.55	566	30	V	4.06.15 T103
1.86	567	36	V	4.06.52 T104
2.15	568	36	V	4.07.21 T104
2.76	569	36	V	4.08.22 T104
3.12	570	36	V	4.08.58 T104
3.29	571	36	V	4.09.15 T104

M.S.C

3.43	572	3'	N	4.09.29 T105

M.S.C

3.43	573	30	V	4.12.29 T106

M.S.C.

3.69	574	42	V	4.13.00 T107
4.03	575	42	V	4.13.30 T107

4.71	576	34	4.14.28
0.00		V	T108

PELA ESQUERDA

0.21	577	34	4.14.50
		V	T108
0.37	578	34	4.15.07
		V	T108
0.79	579	34	4.15.51
		V	T108
0.91	580	34	4.16.04
		V	T108

EROSÕES

0.94	581	34	4.16.07
		V	T108
1.03	582	34	4.16.17
		V	T108

SIGA BAMPS

1.18	583	34	4.16.33
		V	T108
1.23	584	34	4.16.38
		V	T108
1.26	585	34	4.16.41
		V	T108

1.47	586	18	4.17.03
		V	T109
1.58	587	18	4.17.25
		V	T109
1.59	588	18	4.17.27
		V	T109
1.62	589	18	4.17.33
		V	T109
1.71	590	18	4.17.51
		V	T109

SIGA BAMPS

1.73	591	18	4.17.55
		V	T109

SIGA BAMPS

1.76	592	18	4.18.01
		V	T109

PELA PONTE

1.83	593	18	4.18.15
		V	T109
1.86	594	18	4.18.21
		V	T109
1.87	595	18	4.18.23
		V	T109

2.10	596	2'	4.19.09
		N	T110
2.10	597	33	4.21.09
		V	T111

PONTE

2.16	598	33	4.21.16
		V	T111
2.18	599	33	4.21.18
		V	T111

2.28	600	40	4.21.29
		V	T112
2.37	601	40	4.21.37
		V	T112
2.99	602	40	4.22.33
		V	T112
3.42	603	40	4.23.12
		V	T112
3.52	604	40	4.23.21
		V	T112

3.62	605	24	4.23.30
		V	T113
BANHADO			
3.69	606	24	4.23.40
		V	T113
3.85	607	24	4.24.04
		V	T113
BANHADO			
4.07	608	24	4.24.37
		V	T113
4.23	609	24	4.25.01
		V	T113
4.61	610	24	4.25.58
		V	T113
4.71	611	24	4.26.13
		V	T113
4.82	612	24	4.26.30
		V	T113
4.99	613	24	4.26.55
		V	T113
5.06	614	24	4.27.06
		V	T113

5.21	615	24	4.27.28
		V	T113
5.33	616	24	4.27.46
		V	T113
5.39	617	24	4.27.55
		V	T113
5.43	618	24	4.28.01
		V	T113
5.51	619	24	4.28.13
		V	T113
5.53	620	24	4.28.16
		V	T113
SIGA BAMS			
5.63	621	24	4.28.31
		V	T113
5.85	622	24	4.29.04
		V	T113
5.92	623	3'	4.29.15
		N	T114
5.92	624	42	4.32.15
		V	T115

6.06	625	42	4.32.27
		V	T115
6.36	626	42	4.32.52
		V	T115
6.96	627	42	4.33.44
		V	T115
7.48	628	45	4.34.28
0.00		V	T116
0.03	629	45	4.34.31
		V	T116
0.38	630	45	4.34.59
		V	T116
0.97	631	45	4.35.46
		V	T116
1.40	632	45	4.36.20
		V	T116
REABASTECIMENTO			
2.21	633	6'	4.37.25
		N	T117
2.21	634	42	4.43.25
		V	T118

3.31	635	42	4.45.00
		V	T118
3.61	636	32	4.45.25
		V	T119
3.88	637	32	4.45.56
		V	T119
4.02	638	32	4.46.11
		V	T119
4.05	639	32	4.46.15
		V	T119
4.08	640	32	4.46.18
		V	T119
4.10	641	32	4.46.20
		V	T119
4.12	642	32	4.46.23
		V	T119
4.37	643	32	4.46.51
		V	T119
4.41	644	32	4.46.55
		V	T119
4.47	645	32	4.47.02
		V	T119

ROÇA

4.54	646	32	4.47.10
		V	T119

ROÇA

4.70	647	32	4.47.28
		V	T119
4.80	648	32	4.47.39
		V	T119
4.81	649	32	4.47.40
		V	T119
5.12	650	32	4.48.15
		V	T119
5.24	651	32	4.48.29
		V	T119
5.30	652	32	4.48.35
		V	T119
5.37	653	2'	4.48.43
		N	T120
5.37	654	42	4.50.43
		V	T121
5.42	655	42	4.50.48
		V	T121

5.94	656	42	4.51.32
		V	T121
6.59	657	42	4.52.28
		V	T121
6.98	658	45	4.53.01
0.00		V	T122

INICIO

CALÇAMENTO

1.27	659	45	4.54.43
		V	T122

☠☠☠DESLOCAMENTO

2.09	660	3'	4.55.48
		D	T123

☠☠☠

2.89	661	D	T123
2.97	662	D	T123
3.13	663	42	4.58.48
		V	T124

4.20	664	42	5.00.20
		V	T124
4.28	665	42	5.00.27
		V	T124
4.60	666	42	5.00.54
		V	T124
4.89	667	42	5.01.19
		V	T124
5.14	668	42	5.01.41
		V	T124
5.19	669	42	5.01.45
		V	T124
NA PISTA			
5.21	670	42	5.01.47
		V	T124
NÃO DESISTA			
5.34	671	42	5.01.58
		V	T124
CMC			
5.38	672	0h	5.02.01
0.00		N	T125

FIM DE PROVA !!

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OBRIGADO POR FAZER NOSSO ESFORÇO VALER A PENA, ESPERAMOS QUE TENHA SE DIVERTIDO ATÉ 2017

Tempo de Prova

NOVATOS 05:02:01

FIM