

INICIO

MÉDIA A

MÉDIA B

MÉDIA C

MÉDIA D

ENDURODASCACHOEIRAS 2015
ENDURODASCACHOEIRAS 2015

IMPORTANTE

CUIDADO

ATENÇÃO

MUITA ATENÇÃO

Tempo de Prova

MÉDIA A 04:58:39

MÉDIA B 05:13:17

MÉDIA C 05:20:58

MÉDIA D 05:28:05



INÍCIO DE PROVA

0.00		2'	0.00.00
		2'	0.00.00
		2'	0.00.00
		2'	0.00.00
	1	D	T1

0.07			
		2	T1

HOTEL FLORIDA

PREDIO

0.12			
		3	T1

CUIDADO

0.23			
		4	T1

PREFEITURA

0.36			
		5	T1

PREFERENCIAL

0.47			
		6	T1

CAIXA

0.58			
		7	T1

ZERE NO POSTE AMARELO

MAX TINTAS

TRECHO AFERICAO

0.62		10'	0.02.00
		10'	0.02.00
		10'	0.02.00
		10'	0.02.00
	8	D	T2

LOMBADA

0.47			
		9	T2

LOMBADA

0.71			
		10	T2

PRESENDO MADEIRAS

PLACA PARE

AFERE 1,065

1.07			
		11	T2

SUPERPAO SEMAFORO

1.37			
		12	T2

1.95			
		13	T2

ZERE NO POSTE

JARDIM MUZZOLON

2.86		39	0.12.00
		39	0.12.00
		39	0.12.00
		37	0.12.00
	14	V	T3

0.80		39	
		39	0.13.14
	15	V	T3

0.84		39	
		39	0.13.18
	16	V	T3

0.97		39	
		39	
		39	0.13.30
		39	
	17	V	T3



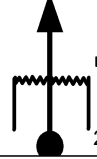



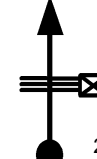
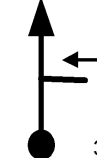

1.11		39	
		39	0.13.42
	18	V	T3




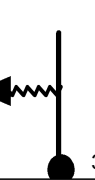





1.30		39	
		39	0.14.00
	19	V	T3


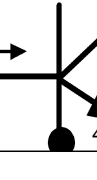
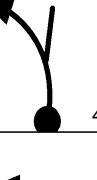
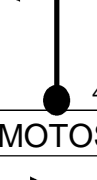
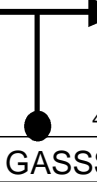



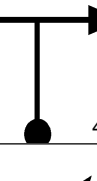

1.40		39	
		39	0.14.09
	20	V	T3

1.65		45	0.14.32
		45	0.14.32
		45	0.14.32
		43	0.14.41
	21	V	T4

1.89		45	
		45	
		45	0.14.52
	22	V	T4

2.86		45	
		45	
		45	0.16.09
		V	T4
POR BAIXO VIADUTO			
3.13		45	
		45	
		45	0.16.31
		V	T4
FABRICA			
OTIMA			
3.27 0.00		42	0.16.42
		39	0.16.42
		36	0.16.42
		34	0.16.56
		V	T5
0.98		42	
		39	
		36	0.18.20
		V	T5
3.43		42	
		39	
		36	0.22.25
		V	T5
3.81 0.00		48	0.22.08
		45	0.22.34
		42	0.23.03
		40	0.23.40
		V	T6
MTB			
0.16		48	
		45	
		42	0.23.17
		V	T6
MOTOS			
0.27		48	
		45	
		42	0.23.26
		V	T6
0.35		48	
		45	
		42	0.23.33
		V	T6

MOTOS			
0.54		48	
		45	
		42	0.23.49
		V	T6
MOTOS			
0.62		48	
		45	
		42	0.23.56
		V	T6
0.70		48	
		45	
		42	0.24.03
		V	T6
BAND			
0.88		32	0.23.14
		29	0.23.44
		25	0.24.18
		23	0.24.59
V	T7		
0.95		32	
		29	
		25	0.24.28
		V	T7
ABISMO			
1.05		32	
		29	
		25	0.24.43
		V	T7
BAND			
1.09		32	
		29	
		25	0.24.49
		V	T7
BAND			
1.17		32	
		29	
		25	0.25.00
		V	T7
MOTOS			
1.45		48	0.24.19
		45	0.24.55
		42	0.25.40
		40	0.26.28
		V	T8

1.54		48	
		45	
		42	0.25.48
		V	T8
MOTOS			
1.95		32	0.24.56
		28	0.25.35
		25	0.26.23
		23	0.27.13
		V	T9
2.06		32	
		28	
		25	0.26.39
		V	T9
2.21		45	0.25.25
		41	0.26.08
		37	0.27.01
		35	0.27.54
		V	T10
MOTOS			
2.38		45	
		41	
		37	0.27.17
		V	T10
GASSS			
2.69		45	
		41	
		37	0.27.47
		V	T10
3.28		45	
		41	
		37	0.28.45
		V	T10
CUIDADO PEDRAS			
3.46		45	
		41	
		37	0.29.02
		V	T10
3.53		39	0.27.11
		36	0.28.04
		33	0.29.09
		31	0.30.09
V	T11		
3.62		39	
		36	
		33	0.29.19
		V	T11

BAND		
4.05		21 0.27.59
		17 0.28.56
		15 0.30.06
		13 0.31.10
		V T12
CDD DESCIDA		
4.11		21
		17
		15 0.30.20
		V T12
4.14		21
		17
		15 0.30.27
		V T12
MOTOS		
4.34		51 0.28.49
		48 0.29.57
		45 0.31.15
		43 0.32.30
		V T13
VALA		
4.62		51
		48
		45 0.31.38
		V T13
DESVIE		
5.15		51
		48
		45 0.32.20
		V T13
5.25		51
		48
		45 0.32.28
		V T13
MOTOS		
5.53		3' 0.30.13
		3' 0.31.27
		3' 0.32.51
		3' 0.34.10
		N T14
0.00	N	42 0.33.13
		39 0.34.27
		36 0.35.51
		34 0.37.10
V T15		

0.03		42
		39
		36 0.35.54
		V T15
MOTOS		
0.09		42
		39
		36 0.36.00
		V T15
EROSOES		
0.41		42
		39
		36 0.36.32
		V T15
MOTOS		
0.84		48 0.34.25
		45 0.35.44
		42 0.37.15
		40 0.38.39
		V T16
0.93		48
		45
		42 0.37.22
		V T16
MOTOS		
1.11		48
		45
		42 0.37.38
		V T16
MOTOS		
1.19		48
		45
		42 0.37.45
		V T16
1.28		48
		45
		42 0.37.52
		V T16

1.69		32 0.35.28
		28 0.36.52
		25 0.38.27
		23 0.39.55
		V T17
1.80		32
		28
		25 0.38.43
		V T17
1.94		26 0.35.57
		24 0.37.24
		21 0.39.03
		19 0.40.34
V T18		
DESC LISO		
2.01		26
		24
		21 0.39.15
		V T18
2.07		26
		24
		21 0.39.26
		V T18
2.10		26
		24
		21 0.39.31
		V T18
BANHADO		
2.15		26
		24
		21 0.39.39
		V T18
MOTOS		
2.28		48 0.36.44
		45 0.38.15
		42 0.40.02
		40 0.41.39
V T19		
MOTOS		
2.37		48
		45
		42 0.40.09
		V T19
2.46		48
		45
		42 0.40.17
		V T19

ENDURODASCACHOEIRAS 2015 Pág: 010			
2.87		48	
		45	
		42	0.40.52
		V	T19
☠☠			
2.97		48	
		45	
		42	0.41.01
		V	T19
3.28		48	
		45	
		42	0.41.27
		V	T19
3.49		48	
		45	
		42	0.41.45
		V	T19
4.14		48	
		45	
		42	0.42.41
		V	T19
4.49		39	0.39.29
		36	0.41.12
		33	0.43.11
		31	0.44.58
V T20			
ATOLEIRO			
4.82		39	
		36	
		33	0.43.47
		V	T20
PEDRAS			
5.02		39	
		36	
		33	0.44.09
		V	T20
5.10		39	
		36	
		33	0.44.18
		V	T20
5.34		39	
		36	
		33	0.44.44
		V	T20

ENDURODASCACHOEIRAS 2015 Pág: 011			
5.40		39	
		36	
		33	0.44.50
		V	T20
5.79		2'	0.41.29
		2'	0.43.22
		2'	0.45.33
		2'	0.47.29
N T21			
0.00		38	0.43.29
		34	0.45.22
		31	0.47.33
		29	0.49.29
V T22			
☠☠			
0.10		38	
		34	
		31	0.47.45
		V	T22
0.20		38	
		34	
		31	0.47.56
		V	T22
0.55		38	
		34	
		31	0.48.37
		V	T22
0.60		38	
		34	
		31	0.48.43
		V	T22
0.70		38	
		34	
		31	0.48.54
		V	T22
0.88		21	0.44.53
		18	0.46.55
		15	0.49.15
		13	0.51.18
V T23			
TOCO			
1.01		21	
		18	
		15	0.49.46
		V	T23

ENDURODASCACHOEIRAS 2015 Pág: 012			
CDD PPAL			
1.11		48	0.45.32
		48	0.47.41
		45	0.50.10
		43	0.52.22
V T24			
1.85		48	
		48	
		45	0.51.10
		V	T24
MANGUEIRA			
2.06		48	
		48	
		45	0.51.26
		V	T24
2.14		39	0.46.49
		35	0.48.59
		32	0.51.33
		30	0.53.48
V T25			
2.17		39	
		35	
		32	0.51.36
		V	T25
2.34		39	
		35	
		32	0.51.55
		V	T25
2.55		39	
		35	
		32	0.52.19
		V	T25
2.63		39	
		35	
		32	0.52.28
		V	T25
2.78		39	
		35	
		32	0.52.45
		V	T25
VALA			
3.29		39	
		35	
		32	0.53.42
		V	T25

3.54		39	
		35	
		32	0.54.10
		V	T25
3.67		39	
		35	
		32	0.54.25
		V	T25
3.88		39	
		35	
		32	0.54.49
		V	T25
4.40		39	
		35	
		32	0.55.47
		V	T25
4.46		39	
		35	
		32	0.55.54
		V	T25
4.66		39	
		35	
		32	0.56.16
		V	T25
5.23		30	0.51.35
		27	0.54.16
		24	0.57.20
		22	0.59.59
MEIO PINUS		V	T26
5.46		30	
		27	
		24	0.57.55
		V	T26
5.62		45	0.52.21
		42	0.55.08
		39	0.58.19
		37	1.01.02
0.00		V	T27
0.38		45	
		42	
		39	0.58.54
		V	T27

0.42		45	
		42	
		39	0.58.58
		V	T27
0.51		3'	0.53.02
		2'	0.55.52
		1'	0.59.06
		1'	1.01.52
		N	T28
0.51		42	0.56.02
		39	0.57.52
		36	1.00.06
		34	1.02.52
		V	T29
0.59		42	
		39	
		36	1.00.14
		V	T29
ARVORE			
0.63		42	
		39	
		36	1.00.18
		V	T29
0.76		42	
		39	
		36	1.00.31
		V	T29
0.85		42	
		39	
		36	1.00.40
		V	T29
0.96		42	
		39	
		36	1.00.51
		V	T29
1.25		42	
		39	
		36	1.01.20
		V	T29

NAO SALTE			
1.35		42	
		39	
		36	1.01.30
		V	T29
1.53		42	
		39	
		36	1.01.48
		V	T29
1.63		42	
		39	
		36	1.01.58
		V	T29
1.72		42	
		39	
		36	1.02.07
		V	T29
MEIO PINUS			
1.77		42	
		39	
		36	1.02.12
		V	T29
1.83		42	
		39	
		36	1.02.18
		V	T29
1.92		42	
		39	
		36	1.02.27
		V	T29
2.03		42	
		39	
		36	1.02.38
		V	T29
2.23		42	
		39	
		36	1.02.58
		V	T29
2.33		42	
		39	
		36	1.03.08
		V	T29

PERIGO



PRINCIPAL

2.51		38 0.58.54
		35 1.00.57
		32 1.03.26
		30 1.06.24
	137	V T30
2.64		38
		35
		32 1.03.41
	138	V T30
2.67		38
		35
		32 1.03.44
	139	V T30
2.72		38
		35
		32 1.03.50
	140	V T30
2.94		38
		35
		32 1.04.14
	141	V T30
3.07		26 0.59.47
		22 1.01.54
		18 1.04.29
		16 1.07.31
	142	V T31

CDD DESCE

EROSOES

3.09		26
		22
		18 1.04.33
	143	V T31
3.18		26
		22
		18 1.04.51
	144	V T31
3.37		36 1.00.28
		33 1.02.43
		30 1.05.29
		28 1.08.38
	145	V T32
3.50		1' 1.00.41
		1' 1.02.58
		1' 1.05.45
		1' 1.08.55
	146	N T33

3.50		39 1.01.41
		36 1.03.58
		33 1.06.45
		31 1.09.55
	147	V T34

3.78		39
		36
		33 1.07.15
	148	V T34

SUBA BARRANCO

4.32		27 1.02.57
		23 1.05.20
		20 1.08.14
		18 1.11.30
	149	V T35

BEIRE MATO

4.62		27
		23
		20 1.09.08
	150	V T35

4.66		27
		23
		20 1.09.15
	151	V T35

MATO/RIO

4.68		27
		23
		20 1.09.19
	152	V T35

LISOOO

4.69		27
		23
		20 1.09.21
	153	V T35

BAND

4.74		27
		23
		20 1.09.30
	154	V T35

4.83		27
		23
		20 1.09.46
	155	V T35

4.84		27
		23
		20 1.09.48
	156	V T35

DIRECAO CASA

4.87		2' 1.04.10
		2' 1.06.46
		2' 1.09.53
		2' 1.13.20
	157	N T36

4.87		45 1.06.10
		42 1.08.46
		39 1.11.53
		37 1.15.20
	158	V T37

4.96		45
		42
		39 1.12.01
	159	V T37

5.12		45
		42
		39 1.12.16
	160	V T37



5.20		45
		42
		39 1.12.23
	161	V T37

5.33		30 1.06.47
		27 1.09.25
		24 1.12.35
		22 1.16.05
	162	V T38

5.36		30
		27
		24 1.12.40
	163	V T38

LISO

5.42		30
		27
		24 1.12.49
	164	V T38

5.51		30
		27
		24 1.13.02
	165	V T38

☠☠			
5.60		30	
		27	
		24	1.13.16
		V	T38
5.71		30	
		27	
		24	1.13.32
		V	T38
5.74		30	
		27	
		24	1.13.37
		V	T38
5.78		30	
		27	
		24	1.13.43
		V	T38
LISOO			
5.85		30	
		27	
		24	1.13.53
		V	T38
ARVORE CAIDA			
5.90		30	
		27	
		24	1.14.01
		V	T38
ARVORE CAIDA			
6.06		30	
		27	
		24	1.14.25
		V	T38
DESCIDA LISA			
6.17		30	
		27	
		24	1.14.41
		V	T38
GASSS			
DESLOCAMENTO			
6.43		2'	1.08.59
		2'	1.11.52
		2'	1.15.20
		2'	1.19.05
		D	T39

6.47		30	1.10.59
		27	1.13.52
		24	1.17.20
		22	1.21.05
		V	T40
		33	1.11.42
6.83		30	1.14.40
		27	1.18.14
		25	1.22.04
		V	T41
		33	
6.96		30	
		27	1.18.32
		V	T41
		33	
7.29		25	1.12.32
		23	1.15.35
		20	1.19.16
		18	1.23.10
		V	T42
7.41		25	
		23	
		20	1.19.37
		V	T42
7.60		25	
		23	
		20	1.20.12
		V	T42
SUBA BARRANCO			
7.79		45	1.13.44
		42	1.16.53
		39	1.20.46
		37	1.24.50
		V	T43
7.97		45	
		42	
		39	1.21.02
		V	T43
8.07		45	
		42	
		39	1.21.12
		V	T43

8.33		45	
		42	
		39	1.21.36
		V	T43
8.53		45	
		42	
		39	1.21.54
		V	T43
8.73		2'	1.15.00
		2'	1.18.14
		2'	1.22.13
		2'	1.26.22
N	T44		
8.73		18	1.17.00
		18	1.20.14
		18	1.24.13
		16	1.28.22
V	T45		
8.79		33	1.17.12
		33	1.20.26
		33	1.24.25
		31	1.28.35
		V	T46
MTB			
8.96		33	
		33	1.24.43
		V	T46
		33	
9.19		33	
		33	1.25.08
		V	T46
		33	
PPAL			
9.31		48	1.18.08
		45	1.21.23
		45	1.25.21
		43	1.29.36
V	T47		
0.00			
0.58		48	
		45	
		45	1.26.08
		V	T47
1.62		48	
		45	
		45	1.27.31
		V	T47

ENDURODASCACHOEIRAS 2015 Pág: 022			
4.09		48	
		45	
		45	1.30.48
		V	T47
☠☠			
4.83		48	
		45	
		45	1.31.48
		V	T47
4.93		48	
		45	
		45	1.31.56
		V	T47
☠☠ MSC			
5.08		48	
		45	
		45	1.32.08
		V	T47
☠☠ MSC			
6.15		48	
		45	
		45	1.33.33
		V	T47
GASSS			
6.51 0.00		39	1.26.17
		35	1.30.03
		32	1.34.02
		30	1.38.41
		V	T48
0.05		39	
		35	
		32	1.34.08
		V	T48
0.37		39	
		35	
		32	1.34.44
		V	T48
0.69		30	1.27.20
		27	1.31.14
		24	1.35.20
		22	1.40.03
V	T49		
1.14		30	
		27	
		24	1.36.27
		V	T49

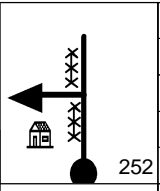
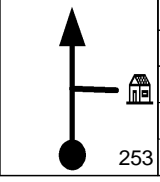
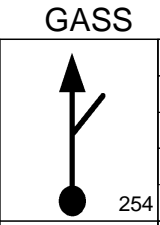
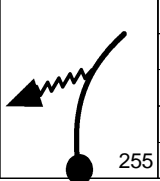
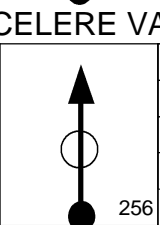
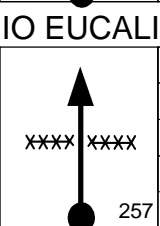
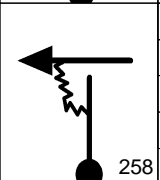

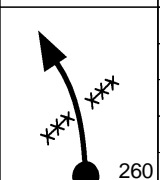
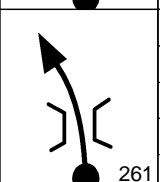
ENDURODASCACHOEIRAS 2015 Pág: 023			
☠☠			
1.39		36	1.28.44
		33	1.32.48
		30	1.37.05
		28	1.41.58
		V	T50
1.56		36	
		33	
		30	1.37.25
		V	T50
1.90		36	
		33	
		30	1.38.06
		V	T50
☠☠			
1.95		36	
		33	
		30	1.38.12
		V	T50
2.12		45	1.29.57
		42	1.34.07
		39	1.38.32
		37	1.43.32
		V	T51
☠☠ PPAL			
2.48		2'	1.30.26
		2'	1.34.38
		2'	1.39.06
		2'	1.44.07
		N	T52
2.48		39	1.32.26
		39	1.36.38
		39	1.41.06
		37	1.46.07
		V	T53
☠☠☠			
2.75		39	
		39	
		39	1.41.30
		V	T53
2.99		39	
		39	
		39	1.41.53
		V	T53
3.05 0.00		39	1.33.19
		35	1.37.31
		32	1.41.58
		30	1.47.02
		V	T54

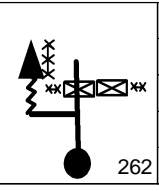
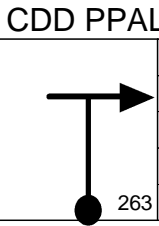
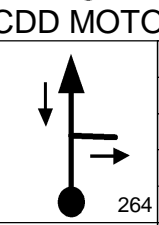
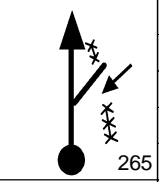
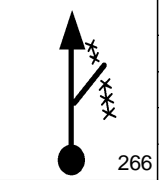
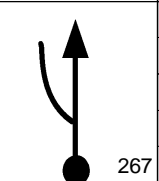
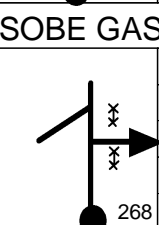
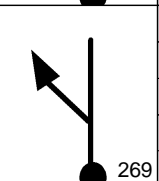
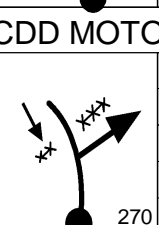
ENDURODASCACHOEIRAS 2015 Pág: 024			
☠☠ GASS			
0.05		41	1.33.23
		37	1.37.36
		33	1.42.04
		31	1.47.08
		V	T55
0.82		41	
		37	
		33	1.43.28
		V	T55
0.87		41	
		37	
		33	1.43.33
		V	T55
1.00		41	
		37	
		33	1.43.47
		V	T55
1.13		41	
		37	
		33	1.44.02
		V	T55
1.18		41	
		37	
		33	1.44.07
		V	T55
1.23		33	1.35.07
		30	1.39.31
		27	1.44.12
		25	1.49.25
		V	T56
1.28		33	
		30	
		27	1.44.19
		V	T56
1.34		33	
		30	
		27	1.44.27
		V	T56
1.38		33	
		30	
		27	1.44.32
		V	T56

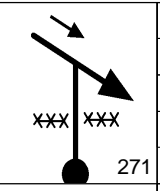
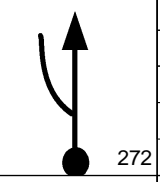
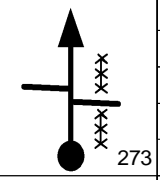
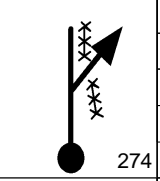
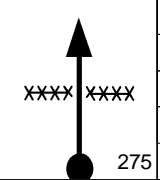
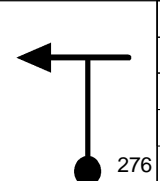
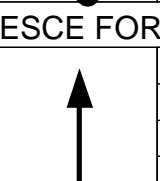
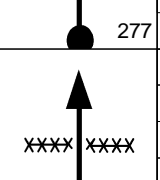
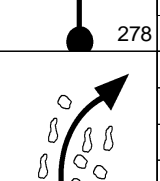
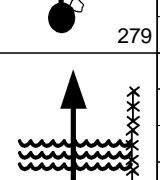
ENDURODASCACHOEIRAS 2015 Pág: 025			
1.52		33	
		30	
		27	1.44.51
		V	T56
1.70		33	
		30	
		27	1.45.15
		V	T56
LISOO			
1.94		30	1.36.24
		25	1.40.56
		23	1.45.47
		21	1.51.08
V	T57		
LISOO			
2.04		30	
		25	
		23	1.46.03
		V	T57
CDD			
PPAL			
2.30		39	1.37.08
		39	1.41.48
		39	1.46.44
		37	1.52.09
V	T58		
2.83		41	1.37.56
		37	1.42.37
		33	1.47.32
		31	1.53.01
V	T59		
3.60		41	
		37	
		33	1.48.56
		V	T59
3.66		41	
		37	
		33	1.49.03
		V	T59
3.91		41	
		37	
		33	1.49.30
		V	T59

ENDURODASCACHOEIRAS 2015 Pág: 026			
3.97		41	
		37	
		33	1.49.37
		V	T59
SOBE			
4.02		32	1.39.41
		29	1.44.32
		26	1.49.42
		24	1.55.19
V	T60		
4.26		32	
		29	
		26	1.50.15
		V	T60
4.48		32	
		29	
		26	1.50.46
		V	T60
4.57		32	
		29	
		26	1.50.58
		V	T60
DESC FORTE			
4.80		32	
		29	
		26	1.51.30
		V	T60
4.89		32	
		29	
		26	1.51.43
		V	T60
5.03		32	
		29	
		26	1.52.02
		V	T60
5.05		32	
		29	
		26	1.52.05
		V	T60

ENDURODASCACHOEIRAS 2015 Pág: 027			
NEUTRO 10MINUTOS			
OVER-50 OPEN JUNIOR E NOVATOS AJUSTADA			
PARA TRECHO T-73 TULIPA-283			
AGUARDAR SEU TEMPO			
5.10		10'	1.41.42
		10'	1.46.46
		10'	1.52.12
		10'	1.58.01
N	T61		
0.00	N	48	1.51.42
		45	1.56.46
		45	2.02.12
		43	2.08.01
V	T62		
0.79		48	
		45	
		45	2.03.15
		V	T62
1.80		48	
		45	
		45	2.04.36
		V	T62
2.07		48	
		45	
		45	2.04.57
		V	T62
2.52		48	
		45	
		45	2.05.33
		V	T62
2.90		39	1.55.20
		39	2.00.38
		39	2.06.04
		37	2.12.04
V	T63		
3.00		39	
		39	
		39	2.06.13
		V	T63
3.15		39	
		39	
		39	2.06.27
		V	T63
4.22		39	
		39	
		39	2.08.06
		V	T63

ENDUODASCACHOEIRAS 2015 Pág: 028		
4.58 0.00		39 1.57.55
		35 2.03.14
		32 2.08.39
		30 2.14.47
V	T64	
0.05		39
		35
		32 2.08.44
V	T64	
GASS		
0.37		39
		35
		32 2.09.20
V	T64	
0.69		18 1.58.59
		15 2.04.25
		15 2.09.56
		13 2.16.10
V	T65	
ACELERE VALA		
0.77		18
		15
		15 2.10.16
		V
MEIO EUCALIPTO		
0.80		18
		15
		15 2.10.23
		V
0.84		1' 1.59.29
		1' 2.05.01
		1' 2.10.32
		1' 2.16.52
		N
0.84		31 2.00.29
		28 2.06.01
		25 2.11.32
		23 2.17.52
		V
0.93		31
		28
		25 2.11.45
		V
1.47		31
		28
		25 2.13.03
V	T67	

ENDUODASCACHOEIRAS 2015 Pág: 029		
1.61		31
		28
		25 2.13.23
		V
CDD PPAL		
1.71		39 2.02.10
		39 2.07.52
		39 2.13.38
		37 2.20.08
		V
CDD MOTOS		
1.80		39
		39
		39 2.13.46
		V
2.33		39
		39
		39 2.14.35
		V
2.51		39
		39
		39 2.14.52
		V
2.86		39
		39
		39 2.15.24
		V
SOBE GASS		
3.08		44 2.04.16
		41 2.09.59
		38 2.15.44
		36 2.22.21
		V
3.64		44
		41
		38 2.16.37
		V
CDD MOTOS		
3.77		39 2.05.13
		36 2.10.59
		33 2.16.50
		31 2.23.30
		V

ENDUODASCACHOEIRAS 2015 Pág: 030		
4.36		39 2.06.07
		39 2.11.58
		39 2.17.54
		37 2.24.39
V	T71	
4.91		39
		39
		39 2.18.45
		V
5.13		39
		39
		39 2.19.05
		V
5.32		39
		39
		39 2.19.23
		V
5.77		32 2.08.17
		29 2.14.09
		27 2.20.04
		25 2.26.56
V	T72	
5.93		32
		29
		27 2.20.25
		V
DESCE FORTE		
6.06		32
		29
		27 2.20.43
		V
6.10		32
		29
		27 2.20.48
		V
6.12		32
		29
		27 2.20.51
		V
6.28		32
		29
		27 2.21.12
		V

6.32		32	
		29	
		27	2.21.17
		V	T72
PPAL			
6.37		32	
		29	
		27	2.21.24
		V	T72
NEUTRO PRINCIPAL			
6.46		25'	2.09.35
		25'	2.15.34
		19'	2.21.36
		12'	2.28.35
		0.00	N T73
0.00		48	2.34.35
		45	2.40.34
		45	2.40.36
		43	2.40.35
V	T74		
0.77		48	
		45	
		45	2.41.38
		V	T74
SERRA DA ESPERANÇA			
1.05		48	
		45	
		45	2.42.00
		V	T74
1.97		48	
		45	
		45	2.43.14
		V	T74
2.06		48	
		45	
		45	2.43.21
		V	T74
2.20		48	
		45	
		45	2.43.32
		V	T74
2.29		48	
		45	
		45	2.43.39
		V	T74

2.51		48	
		45	
		45	2.43.57
		V	T74
ABISMO			
2.83		30	2.38.07
		26	2.44.21
		23	2.44.22
		21	2.44.32
		V	T75
		48	2.38.53
3.21		45	2.45.13
		45	2.45.22
		43	2.45.37
		V	T76
		55	2.41.38
5.42		50	2.48.10
		46	2.48.19
		44	2.48.42
		V	T77
0.21		55	
		50	
		46	2.48.35
		V	T77
0.41		55	
		50	
		46	2.48.51
		V	T77
0.75		55	
		50	
		46	2.49.17
		V	T77
0.89		55	
		50	
		46	2.49.28
		V	T77
1.23		42	2.42.59
		38	2.49.39
		35	2.49.55
		33	2.50.23
V	T78		



1.61		42	
		38	
		35	2.50.34
		V	T78
1.91		48	2.43.57
		48	2.50.43
		45	2.51.05
		43	2.51.37
V	T79		
2.18		48	
		48	
		45	2.51.27
		V	T79
CDD PPAL			
2.39		48	
		48	
		45	2.51.43
		V	T79
3.98		48	
		48	
		45	2.53.51
		V	T79
4.85		48	
		48	
		45	2.55.00
		V	T79
4.89		48	
		48	
		45	2.55.03
		V	T79
5.49		48	
		48	
		45	2.55.51
		V	T79
6.91		48	
		48	
		45	2.57.45
		V	T79
7.27		48	
		48	
		45	2.58.14
		V	T79

8.58 0.00		39	2.52.17
		36	2.59.03
		33	2.59.59
		31	3.00.55
		V	T80
0.15		39	
		36	
		33	3.00.15
		V	T80
0.28		39	
		36	
		33	3.00.29
		V	T80
0.36		39	
		36	
		33	3.00.38
		V	T80
ENTRE OS PINUS			
0.51		39	
		36	
		33	3.00.54
		V	T80
0.64		39	
		36	
		33	3.01.08
		V	T80
0.83		50	2.53.34
		46	3.00.26
		44	3.01.29
		42	3.02.32
		V	T81
1.30		50	
		46	
		44	3.02.08
		V	T81
1.36		50	
		46	
		44	3.02.12
		V	T81
1.65		50	
		46	
		44	3.02.36
		V	T81

1.75		50	
		46	
		44	3.02.44
		V	T81
1.91		1'30s	2.54.52
		1'30s	3.01.51
		1'30s	3.02.57
		1'30s	3.04.04
		N	T82
1.91		50	2.56.22
		46	3.03.21
		44	3.04.27
		42	3.05.34
		V	T83
1.97		50	
		46	
		44	3.04.32
		V	T83
2.27		50	
		46	
		44	3.04.57
		V	T83
2.34		50	
		46	
		44	3.05.03
		V	T83
MEIO SOJA			
2.71		50	
		46	
		44	3.05.33
		V	T83
3.12		50	
		46	
		44	3.06.06
		V	T83
3.42		50	
		46	
		44	3.06.31
		V	T83
PINUS			
3.49		50	
		46	
		44	3.06.37
		V	T83

3.92		50	
		46	
		44	3.07.12
		V	T83
4.20		50	
		46	
		44	3.07.35
		V	T83
4.35		50	
		46	
		44	3.07.47
		V	T83
4.37		1'	2.59.19
		1'	3.06.33
		1'	3.07.49
		1'	3.09.05
		N	T84
4.37		47	3.00.19
		44	3.07.33
		41	3.08.49
		39	3.10.05
		V	T85
4.75		47	
		44	
		41	3.09.22
		V	T85
5.80		47	
		44	
		41	3.10.54
		V	T85
6.07		55	3.02.29
		51	3.09.52
		48	3.11.18
		46	3.12.42
		V	T86
6.99		55	
		51	
		48	3.12.27
		V	T86
7.71		55	
		51	
		48	3.13.21
		V	T86
8.29		55	
		51	
		48	3.14.04
		V	T86



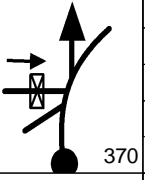

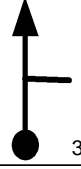

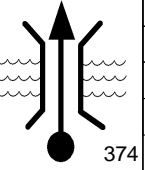
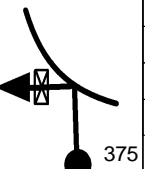

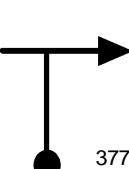

PEDRAS

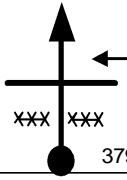

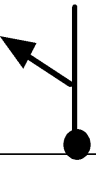


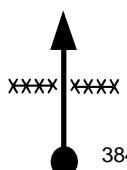



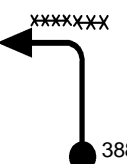
9.26		55	
		51	
		48	3.15.17
		V	T86
9.44		55	
		51	
		48	3.15.31
		V	T86
9.55		2'	3.06.17
		2'	3.13.58
		2'	3.15.39
		2'	3.17.14
0.00		N	T87
0.00		36	3.08.17
		33	3.15.58
		30	3.17.39
		28	3.19.14
V	T88		
0.16		36	
		33	
		30	3.17.58
		V	T88
0.70		36	
		33	
		30	3.19.03
		V	T88
1.21		52	3.10.18
		48	3.18.10
		45	3.20.04
		43	3.21.50
V	T89		
1.34		52	
		48	
		45	3.20.15
		V	T89
1.64		52	
		48	
		45	3.20.39
		V	T89
1.79		52	
		48	
		45	3.20.51
		V	T89


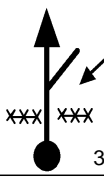

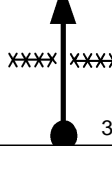
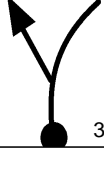
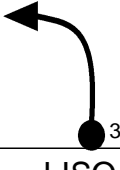


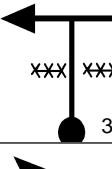
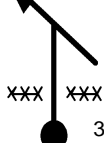
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		48	
		45	3.21.05
		V	T89
2.26		52	
		48	
		45	3.21.28
		V	T89
2.55		52	
		48	
		45	3.21.51
		V	T89
DESVIE			
2.58		52	
		48	
		45	3.21.54
		V	T89
2.93		52	
		48	
		45	3.22.22
		V	T89
2.97		52	
		48	
		45	3.22.25
		V	T89
3.14		52	
		48	
		45	3.22.39
		V	T89
DESVIE			
ESQUERDA			
3.39		48	3.12.49
		45	3.20.54
		42	3.22.59
		40	3.24.53
V	T90		
3.42		48	
		45	
		42	3.23.01
		V	T90



SUBA BARRANCO			
OU PELA AGUA A ESQUERDA			
3.65		48	
		45	
		42	3.23.21
		V	T90
3.96		48	
		45	
		42	3.23.47
		V	T90
4.12		48	
		45	
		42	3.24.01
		V	T90
4.35		48	
		45	
		42	3.24.21
		V	T90
4.49		48	
		45	
		42	3.24.33
		V	T90
6.57		48	
		45	
		42	3.27.31
		V	T90
7.51		48	
		45	
		42	3.28.52
		V	T90
7.61		48	
		45	
		42	3.29.00
		V	T90
7.82		48	
		45	
		42	3.29.18
		V	T90
7.87		48	
		45	
		42	3.29.23
		V	T90


☠☠		
8.02 0.00		1' 3.18.36
		1' 3.27.04
		1' 3.29.35
		1' 3.31.49
V		T91
0.00		42 3.19.36
		40 3.28.04
		38 3.30.35
		36 3.32.49
V		T92
0.26		42
		40
		38 3.31.00
		V
CDD DESCE		
0.35		17 3.20.06
		15 3.28.35
		12 3.31.09
		10 3.33.24
V		T93
CDD BUEIRO		
PRECARIO		
0.42		17
		15
		12 3.31.30
		V
0.45		48 3.20.27
		45 3.28.59
		45 3.31.39
		43 3.34.00
V		T94
0.68		48
		45
		45 3.31.57
		V
0.72		48
		45
		45 3.32.00
		V
1.02		48
		45
		45 3.32.24
		V
☠☠		


1.09		36 3.21.15
		33 3.29.51
		30 3.32.30
		28 3.34.54
		V
LAGO		
1.14		36
		33
		30 3.32.36
		V
1.26		36
		33
		30 3.32.50
		V
☠☠☠		
1.29		36
		33
		30 3.32.54
		V
1.33		36
		33
		30 3.32.59
		V
1.42		36
		33
		30 3.33.09
		V
☠☠		
1.59		36
		33
		30 3.33.30
		V
1.82		24 3.22.28
		20 3.31.10
		18 3.33.57
		16 3.36.28
V		T96
MEIO EUCALIPTO		
1.93		24
		20
		18 3.34.19
		V
1.99		24
		20
		18 3.34.31
		V


2.00		39 3.22.55
		36 3.31.43
		33 3.34.33
		31 3.37.08
		V
☠☠		
2.04		39
		36
		33 3.34.38
		V
2.28		39
		36
		33 3.35.04
		V
2.34		39
		36
		33 3.35.10
		V
2.51		30 3.23.42
		27 3.32.34
		24 3.35.29
		21 3.38.07
V		T98
2.73		30
		27
		24 3.36.02
		V
LISO		
2.91		30
		27
		24 3.36.29
		V
3.35		33 3.25.23
		30 3.34.26
		27 3.37.35
		25 3.40.31
V		T99
3.57		33
		30
		27 3.38.04
		V
3.73		3' 3.26.05
		3' 3.35.11
		3' 3.38.26
		3' 3.41.26
N		T100

3.73	N 399	33	3.29.05
		30	3.38.11
		27	3.41.26
		25	3.44.26
		V	T101


PEDRAS SOLTAS


4.10		33	
		30	
		27	3.42.15
		V	T101
		400	

4.50		43	3.30.29
		40	3.39.44
		37	3.43.08
		35	3.46.17
		V	T102


5.01		43	
		40	
		37	3.43.58
		V	T102

LAGO


5.16		43	
		40	
		37	3.44.13
		V	T102
		400	

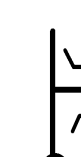
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		1'	3.40.56
		1'	3.44.26
		1'	3.47.39
		N	T103


5.30	N 405	43	3.32.36
		40	3.41.56
		37	3.45.26
		35	3.48.39
		V	T104


5.50		43	
		40	
		37	3.45.46
		V	T104


CDD PPAL


6.62		48	3.34.26
		45	3.43.54
		42	3.47.35
		40	3.50.55
		V	T105

9.60		39	3.38.10
		39	3.47.53
		39	3.51.50
		37	3.55.23
		V	T106


9.70		39	
		39	
		39	3.51.59
		V	T106
		409	


9.81		39	
		39	
		39	3.52.09
		V	T106
		410	


9.99		39	
		39	
		39	3.52.26
		V	T106
		411	


10.48		39	
		39	
		39	3.53.11
		V	T106
		412	


NEUTRO 10 MINUTOS


10.56		10'	3.39.38
		10'	3.49.21
		10'	3.53.19
		10'	3.56.57
		N	T107


0.00		48	3.49.38
		45	3.59.21
		45	4.03.19
		43	4.06.57
		V	T108

0.79		48	
		45	
		45	4.04.22
		V	T108
		415	

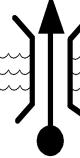
1.80		48	
		45	
		45	4.05.43
		V	T108
		416	

2.07		48	
		45	
		45	4.06.04
		V	T108
		417	


2.52		48	
		45	
		45	4.06.40
		V	T108
		418	


3.55		42	3.54.04
		38	4.04.05
		35	4.08.03
		33	4.11.54
		V	T109





3.59		42	
		38	
		35	4.08.07
		V	T109
		420	


GAZZZ


3.69		42	
		38	
		35	4.08.17
		V	T109
		421	


4.22		42	
		38	
		35	4.09.12
		V	T109
		422	

4.37		42	
		38	
		35	4.09.27
		V	T109
		423	

4.42		42	
		38	
		35	4.09.32
		V	T109
		424	

4.56		42	
		38	
		35	4.09.46
		V	T109
		425	

4.65		48	3.55.39
		45	4.05.50
		42	4.09.56
		40	4.13.54
		V	T110

4.97		48	
		45	
		42	4.10.23
		V	T110
		427	



5.17		3'	3.56.18
		3'	4.06.31
		3'	4.10.40
		3'	4.14.41
	428	N	T111
5.17		54	3.59.18
		48	4.09.31
		45	4.13.40
		43	4.17.41
	429	V	T112
5.61		54	
		48	
		45	4.14.16
	430	V	T112
5.79		54	
		48	
		45	4.14.30
	431	V	T112
5.93		54	
		48	
		45	4.14.41
	432	V	T112
6.01		54	
		48	
		45	4.14.48
	433	V	T112
6.23		54	
		48	
		45	4.15.05
	434	V	T112
6.43		54	
		48	
		45	4.15.21
	435	V	T112
6.45		45	4.00.43
		42	4.11.07
		39	4.15.23
		37	4.19.28
	436	V	T113
6.61		45	
		42	
		39	4.15.37
	437	V	T113

6.71		45	
		42	
		39	4.15.47
	438	V	T113
6.86		45	
		42	
		39	4.16.01
	439	V	T113
7.05		45	
		42	
		39	4.16.18
	440	V	T113
7.12		54	4.01.37
		48	4.12.05
		45	4.16.25
		43	4.20.33
	441	V	T114
7.34		54	
		48	
		45	4.16.42
	442	V	T114
7.53		54	
		48	
		45	4.16.57
	443	V	T114
7.55		48	4.02.05
		45	4.12.37
		42	4.16.59
		40	4.21.09
	444	V	T115
7.72		48	
		45	
		42	4.17.14
	445	V	T115
7.82		48	
		45	
		42	4.17.22
	446	V	T115
7.92		39	4.02.33
		36	4.13.07
		33	4.17.31
		31	4.21.42
	447	V	T116
8.09		39	
		36	
		33	4.17.49
	448	V	T116

8.13		39	
		36	
		33	4.17.54
	449	V	T116
8.34		51	4.03.12
		48	4.13.49
		45	4.18.16
		43	4.22.31
	450	V	T117
8.41		51	
		48	
		45	4.18.22
	451	V	T117
8.86		51	
		48	
		45	4.18.58
	452	V	T117
9.21		51	
		48	
		45	4.19.26
	453	V	T117
9.29		51	
		48	
		45	4.19.32
	454	V	T117
9.47		51	
		48	
		45	4.19.47
	455	V	T117
9.72		51	
		48	
		45	4.20.07
	456	V	T117
9.91		51	
		48	
		45	4.20.22
	457	V	T117
10.06		51	
		48	
		45	4.20.34
	458	V	T117
10.17		51	
		48	
		45	4.20.43
	459	V	T117

10.22		51	
		48	
		45	4.20.47
		V	T117
460			
10.52		51	
		48	
		45	4.21.11
		V	T117
461			
10.65		51	
		48	
		45	4.21.21
		V	T117
462			
CDD MOTOS			
10.89		39	4.06.12
		35	4.17.00
		32	4.21.40
		30	4.26.05
		V	T118
463			
10.96		39	
		35	
		32	4.21.48
		V	T118
464			
EUCALIPTO			
11.17		39	
		35	
		32	4.22.12
		V	T118
465			
11.40		2'	4.06.59
		2'	4.17.52
		2'	4.22.38
		2'	4.27.06
0.00	N	T119	
466			
0.00		39	4.08.59
		36	4.19.52
		33	4.24.38
		31	4.29.06
		V	T120
467			
0.25		39	
		36	
		33	4.25.05
		V	T120
468			
CDD MOTOS			
0.38		39	
		36	
		33	4.25.19
		V	T120
469			

0.61		31	4.09.55
		28	4.20.53
		25	4.25.44
		23	4.30.17
		V	T121
470			
CDD MOTOS			
0.78		31	
		28	
		25	4.26.09
		V	T121
		471	
0.81		39	4.10.18
		36	4.21.19
		33	4.26.13
		31	4.30.48
		V	T122
472			
0.91		39	
		36	
		33	4.26.24
		V	T122
		473	
CDD MOTOS			
1.08		39	
		36	
		33	4.26.43
		V	T122
		474	
1.31		39	
		36	
		33	4.27.08
		V	T122
475			
1.38		39	
		36	
		33	4.27.15
		V	T122
476			
1.55		33	4.11.27
		30	4.22.33
		27	4.27.34
		25	4.32.14
		V	T123
477			
LISOO			
1.78		33	
		30	
		27	4.28.05
		V	T123
		478	
LISOO			
1.95		33	
		30	
		27	4.28.27
		V	T123
		479	



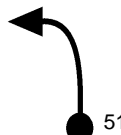
2.39		33	
		30	
		27	4.29.26
		V	T123
480			
2.61		33	
		30	
		27	4.29.55
		V	T123
481			
2.76		42	4.13.39
		39	4.24.58
		36	4.30.15
		34	4.35.08
		V	T124
482			
2.84		42	
		39	
		36	4.30.23
		V	T124
483			
3.76		42	
		39	
		36	4.31.55
		V	T124
484			
3.78		2'	4.15.06
		2'	4.26.32
		2'	4.31.57
		2'	4.36.56
N	T125		
485			
3.78		51	4.17.06
		46	4.28.32
		43	4.33.57
		41	4.38.56
V	T126		
486			
4.07		51	
		46	
		43	4.34.22
		V	T126
487			
4.15		51	
		46	
		43	4.34.28
		V	T126
488			
4.45		51	
		46	
		43	4.34.53
		V	T126
489			

ENDURODASCACHOEIRAS 2015 Pág: 052		
4.52		51 46 43 4.34.59 V T126
4.64		51 46 43 4.35.09 V T126
4.77		51 46 43 4.35.20 V T126
5.10		51 46 43 4.35.48 V T126
5.20		51 46 43 4.35.56 V T126
5.22		51 46 43 4.35.58 V T126
PPAL		
5.56		51 46 43 4.36.26 V T126
5.67		51 46 43 4.36.35 V T126
VALA		
6.00		42 4.19.43 38 4.31.26 35 4.37.03 33 4.42.11 V T127
6.32		42 38 35 4.37.36 V T127

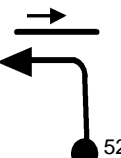
ENDURODASCACHOEIRAS 2015 Pág: 053		
6.36		42 38 35 4.37.40 V T127
6.70		48 4.20.43 45 4.32.32 42 4.38.15 40 4.43.27 V T128
6.79		48 45 42 4.38.23 V T128
7.23		33 4.21.23 30 4.33.15 27 4.39.01 25 4.44.15 V T129
7.46		33 30 27 4.39.31 V T129
BURACO DA RANGER		
7.62		33 30 27 4.39.53 V T129
VALA		
8.03		33 30 27 4.40.47 V T129
8.09		33 30 27 4.40.55 V T129
8.16		33 30 27 4.41.05 V T129
8.40		33 30 27 4.41.37 V T129

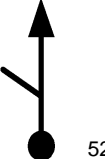
ENDURODASCACHOEIRAS 2015 Pág: 054		
8.42		33 30 27 4.41.39 V T129
8.47		42 4.23.38 42 4.35.44 42 4.41.46 40 4.47.14 V T130
8.79		3' 4.24.05 3' 4.36.11 3' 4.42.13 3' 4.47.42 N T131
0.00		42 4.27.05 42 4.39.11 42 4.45.13 40 4.50.42 V T132
0.22		27 4.27.24 24 4.39.30 21 4.45.32 19 4.51.02 V T133
0.35		51 4.27.41 48 4.39.49 45 4.45.54 43 4.51.27 V T134
0.64		51 48 45 4.46.18 V T134
☠☠		
1.08		51 48 45 4.46.53 V T134
CATEGORIA OPEN		
OVER 50 JUNIOR E NOVATOS		
JUSTAR TRECHO 140 TULIPA 534		
☠☠ KM 3,08		
1.34		24 4.28.51 21 4.41.04 21 4.47.14 21 4.52.50 V T135

NO MATO


1.45		24	
		21	
		21	4.47.32
		V	T135

 BEIRE ESTRADA

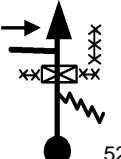
1.51		24	
		21	
		21	4.47.43
		V	T135

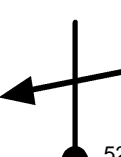
1.53		24	
		21	
		21	4.47.46
		V	T135





1.63		48	4.29.35
		45	4.41.53
		45	4.48.03
		45	4.53.39
		V	T136





1.89		48	
		45	
		45	4.48.24
		V	T136


2.10		36	4.30.10
		32	4.42.31
		32	4.48.41
		32	4.54.17
V	T137		

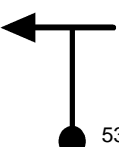
2.21		36	
		32	
		32	4.48.53
		V	T137

2.25		36	
		32	
		32	4.48.58
		V	T137


2.30		36	
		32	
		32	4.49.03
		V	T137

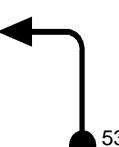
2.42		36	
		32	
		32	4.49.17
		V	T137


2.51		36	
		32	
		32	4.49.27
		V	T137
		26	4.31.04

2.64		26	4.31.04
		22	4.43.32
		22	4.49.42
		22	4.55.18
V	T138		

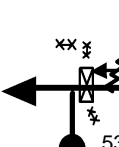
LISO

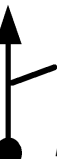
2.67		26	
		22	
		22	4.49.47
		V	T138

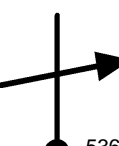
2.76		36	4.31.21
		33	4.43.51
		33	4.50.01
		33	4.55.37
		V	T139


2.94		36	
		33	
		33	4.50.21
		V	T139





3.08		48	4.31.53
		45	4.44.26
		42	4.50.36
		40	4.56.12
		V	T140

3.25		48	
		45	
		42	4.50.51
		V	T140


3.28		39	4.32.08
		35	4.44.42
		32	4.50.53
		30	4.56.30
		V	T141

3.48		39	
		35	
		32	4.51.16
		V	T141

3.76		39	
		35	
		32	4.51.47
		V	T141

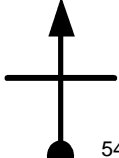
3.99		39	
		35	
		32	4.52.13
		V	T141

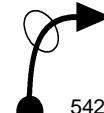



4.03		39	
		35	
		32	4.52.18
		V	T141




CUIDADO


4.20		39	
		35	
		32	4.52.37
		V	T141

4.38		39	
		35	
		32	4.52.57
		V	T141

4.52		39	
		35	
		32	4.53.13
		V	T141

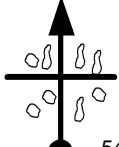
4.54		39	
		35	
		32	4.53.15
		V	T141


PULE TRONCO

4.81		39	
		35	
		32	4.53.45
		V	T141



PEDRAS

5.14		39	
		35	
		32	4.54.23
		V	T141

5.52		39	
		35	
		32	4.55.05
		V	T141

SOBE BARRANCO

5.66		2'	4.35.47
		2'	4.48.47
		2'	4.55.21
		2'	5.01.16
	548	N	T142

5.66		15	4.37.47
		12	4.50.47
		9	4.57.21
		7	5.03.16
	549	V	T143

DESCE LISOOO

5.68		15	
		12	
		9	4.57.29
	550	V	T143

CONTORNE MANGUEIRA

5.73		48	4.38.04
		45	4.51.08
		42	4.57.49
		40	5.03.52
	551	V	T144

5.95		48	
		45	
		42	4.58.08
	552	V	T144

6.55		48	
		45	
		42	4.58.59
	553	V	T144

6.69		34	4.39.16
		30	4.52.25
		27	4.59.11
		25	5.05.18
	554	V	T145

0.19		34	
		30	
		27	4.59.37
	555	V	T145

0.28		34	
		30	
		27	4.59.49
	556	V	T145

0.38		34	
		30	
		27	5.00.02
	557	V	T145

0.44		34	
		30	
		27	5.00.10
	558	V	T145

0.78		34	
		30	
		27	5.00.55
	559	V	T145

0.90		47	4.40.52
		41	4.54.13
		38	5.01.11
		36	5.07.28
	560	V	T146

VALA

0.99		47	
		41	
		38	5.01.20
	561	V	T146

1.38		47	
		41	
		38	5.01.57
	562	V	T146

VALA

1.44		47	
		41	
		38	5.02.02
	563	V	T146

1.70		47	
		41	
		38	5.02.27
	564	V	T146

2.50		47	
		41	
		38	5.03.43
	565	V	T146

2.75		47	
		41	
		38	5.04.07
	566	V	T146

MTB

3.07		47	
		41	
		38	5.04.37
	567	V	T146

4.04		47	
		41	
		38	5.06.09
	568	V	T146

4.18		24	4.45.03
		21	4.59.01
		18	5.06.22
		16	5.12.56
	569	V	T147

4.30		45	4.45.21
		41	4.59.21
		38	5.06.46
		36	5.13.23
	570	V	T148

4.40		45	
		41	
		38	5.06.56
	571	V	T148



PERIGO

4.60		45	
		41	
		38	5.07.14
	572	V	T148

4.86		45	
		41	
		38	5.07.39
	573	V	T148





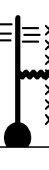

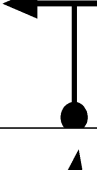



4.98		45	
		41	
		38	5.07.50
	574	V	T148

5.10		39	4.46.25
		36	5.00.32
		33	5.08.02
		31	5.14.43
	575	V	T149

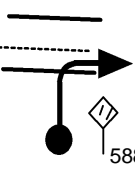
5.16		39	
		36	
		33	5.08.08
	576	V	T149

5.49		39	
		36	
		33	5.08.44
	577	V	T149


VISUAL


5.60		2'	4.47.11
		2'	5.01.22
		2'	5.08.56
		2'	5.15.41
		N	T150
5.60		39	4.49.11
		36	5.03.22
		33	5.10.56
		31	5.17.41
		V	T151
5.68		39	
		36	
		33	5.11.05
		V	T151
5.91		39	
		36	
		33	5.11.30
		V	T151
6.05		39	
		36	
		33	5.11.45
		V	T151
6.13		39	
		36	
		33	5.11.54
		V	T151
6.32		30	4.50.17
		30	5.04.34
		30	5.12.15
		28	5.19.05
		V	T152
6.72		30	
		30	
		30	5.13.03
		V	T152
6.78		42	4.51.13
		38	5.05.29
		38	5.13.10
		36	5.20.04
		V	T153
7.91		42	
		38	
		38	5.14.57
		V	T153

CUIDADO BR

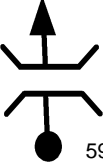
9.19		4'	4.54.39
		4'	5.09.17
		4'	5.16.58
		4'	5.24.05
		D	T154


UNIAO DA VITORIA

0.09			
		D	T154

0.14			
		D	T154

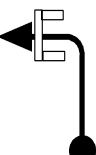
POR BAIXO VIADUTO

0.20			
		D	T154

0.45			
		D	T154

FIM

AMERICAN GRILL

0.56		1'	4.58.39
		1'	5.13.17
		1'	5.20.58
		1'	5.28.05
		N	T155

FIM DE PROVA !!



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T15 Competições

Tempo de Prova

MÉDIA A 04:58:39

MÉDIA B 05:13:17

MÉDIA C 05:20:58

MÉDIA D 05:28:05

FIM