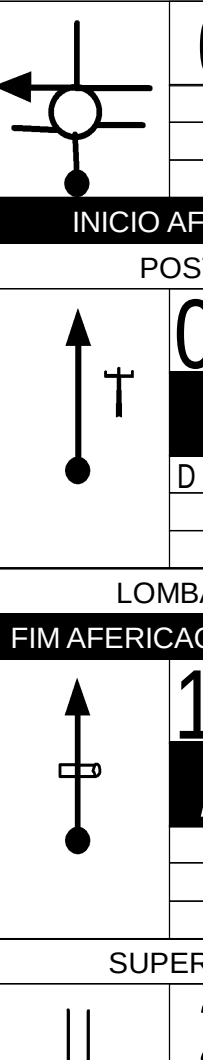
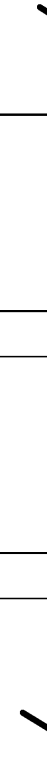
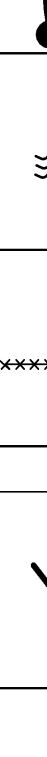
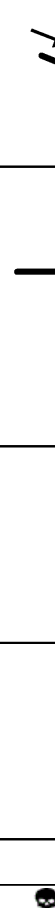
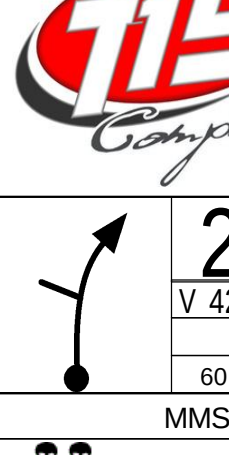


MÉDIA C-OVER45/INTERMEDI	INICIO	
	END DAS CACHOEIRAS 2022	
	END DAS CACHOEIRAS 2022	
		
	IMPORTANTE	
	ENDURO DAS CACHOEIRAS	
	DOMINGO	
	27 MARÇO 2022	
	CUIDADO	
	ATENÇÃO	
	MUITA ATENÇÃO	
	Tempo de Prova	
MÉDIA C-OVER45/INTERMEDIARIA 05:2		
	INICIO DE PROVA	
	CANTO DA QUADRA	
		0.00
		D 1' 00.00.00
	1	T1
		0.11
	2	T1
		0.26
	3	T1
	PORMADE	
		0.38
	4	T1
	INICIO AFERICAÇÃO	
	POSTE	
		0.420
		0.00
		D 10' 00.01.00
	5	T2
	LOMBADA	
	FIM AFERICAÇÃO KM 1,9800	
		1.980
		AFER
	6	T2
	SUPERPAO	
		2.23
	7	T2
	INICIO PORTE DO ARCO	
		2.80
	8	T2
		3.00
	9	T2
	TREVO MUZULON	
		3.71
	10	T2
		4.12
	11	T2
		4.39
	12	T2
		4.67
	13	T2
		4.95
	14	T2
		5.55
	15	T2
	POR BAIXO VIADUTO	
		6.39
	16	T2
		6.55
	17	T2
	FIM ASFALTO	
	ZERE NO POSTE	
		6.65
		0.00
		V 42' 00.11.00
	18	T3
		1.00
		V 42' 00.12.26
	19	T3
		1.75
		V 42' 00.13.30
	20	T3
		2.09
		V 42' 00.13.59
	21	T3
	TREBIEN	
		3.44
		V 42' 00.15.55
	22	T3
	DOWNHILL	
		3.96
		V 42' 00.16.39
	23	T3
		4.01
		V 42' 00.16.44
	24	T3
	SIGA BAND	
		4.06
		V 19' 00.16.48
	25	T4
		4.14
		V 19' 00.17.03
	26	T4
	GASSS	
		4.34
		V 19' 00.17.41
	27	T4
		4.39
		V 19' 00.17.51
	28	T4
		4.41
		V 19' 00.17.54
	29	T4
		4.70
		V 19' 00.18.49
	30	T4
	SUBA GASSS	
		4.82
		V 19' 00.19.12
	31	T4
		5.00
		V 19' 00.19.46
	32	T4
		5.05
		V 19' 00.19.56
	33	T4
	LISOO	
		5.08
		V 19' 00.20.01
	34	T4
	EROSÕES	
		5.15
		V 19' 00.20.15
	35	T4
		5.44
		V 19' 00.21.09
	36	T4
		5.46
		V 19' 00.21.13
	37	T4
		5.50
		N 3' 00.21.21
	38	T5
		5.50
		V 42' 00.24.21
	39	T6
		6.83
		0.00
		V 40' 00.26.15
	40	T7
		0.02
		V 42' 00.26.17
	41	T8
	GAVIROVA	
		0.38
		V 42' 00.26.47
	42	T8
	MTB	
		0.54
		V 42' 00.27.01
	43	T8
		0.65
		V 42' 00.27.11
	44	T8
		0.74
		V 29' 00.27.18
	45	T9
		0.80
		V 29' 00.27.26
	46	T9
	MMS	
		0.98
		V 29' 00.27.48
	47	T9
		1.00
		V 29' 00.27.51
	48	T9
	MMS	
		1.05
		V 29' 00.27.57
	49	T9
		1.09
		V 29' 00.28.02
	50	T9
		1.34
		V 29' 00.28.33
	51	T9
		1.46
		V 29' 00.28.48
	52	T9
	MMS	
		1.56
		V 29' 00.29.00
	53	T9
		2.03
		V 29' 00.29.58
	54	T9
		2.04
		N 3' 00.30.00
	55	T10
		2.04
		V 22' 00.33.00
	56	T11
		2.16
		V 22' 00.33.19
	57	T11
	MUITO LISOO	
		2.28
		V 22' 00.33.39
	58	T11
		2.40
		V 22' 00.33.59
	59	T11



2.48

V 42 00.34.12

60 T12

MMS



2.52

V 42 00.34.15

61 T12

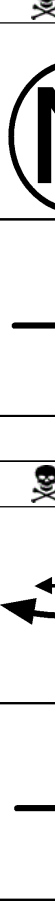


2.92

0.00

V 22 00.34.49

62 T13



0.09

V 22 00.35.04

63 T13



0.11

V 22 00.35.07

64 T13

MUITO LISOO



0.13

V 17 00.35.11

65 T14

MMS



0.28

V 17 00.35.42

66 T14



0.30

V 29 00.35.47

67 T15



0.39

V 29 00.35.58

68 T15



0.77

V 29 00.36.45

69 T15

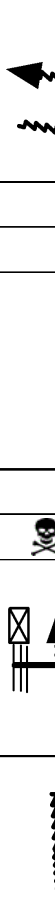


0.94

V 29 00.37.06

70 T15

MMS



1.03

N 2' 00.37.17

71 T16



1.03

V 42 00.39.17

72 T17

MMS



1.09

V 42 00.39.22

73 T17



1.55

V 30 00.40.02

74 T18

GASSS



1.59

V 30 00.40.07

75 T18



1.73

V 30 00.40.23

76 T18

LISOOO



2.18

V 30 00.41.17

77 T18

MOTOS

2.32

V 30 00.41.34

78 T18

2.35

V 30 00.41.38

79 T18

MOTOS

2.37

V 30 00.41.40

80 T18

2.55

V 30 00.42.02

81 T18

3.26

V 30 00.43.27

82 T18

3.28

V 30 00.43.29

83 T18

MEIO PINUS

3.65

V 30 00.44.14

84 T18

DEGRAUS LISOO

3.74

V 30 00.44.25

85 T18

3.78

V 30 00.44.29

86 T18

3.97

V 42 00.44.52

87 T19

4.00

V 42 00.44.55

88 T19

TRILHA DO FÊMUR

4.10

V 31 00.45.03

89 T20

4.49

V 31 00.45.49

90 T20

BAND

5.01

V 26 00.46.49

91 T21

5.16

V 26 00.47.10

92 T21

5.19

V 42 00.47.14

93 T22

5.25

N 2' 00.47.19

94 T23

5.25

0.00

V 26 00.49.19

95 T24

0.33

V 26 00.50.05

96 T24

0.37

V 26 00.50.10

97 T24

0.42

V 42 00.50.17

98 T25

0.46

V 42 00.50.21

99 T25

NAO ERRE

0.97

V 23 00.51.04

100 T26

NAO ERRE

PEDRA LISA

0.99

V 23 00.51.08

101 T26

MMS

1.08

V 23 00.51.22

102 T26

1.10

V 23 00.51.25

103 T26

1.19

V 23 00.51.39

104 T26

MMS

1.22

V 23 00.51.44

105 T26

MMS

1.28

N 1' 00.51.53

106 T27

1.28

V 42 00.52.53

107 T28

GASS

1.49

V 17 00.53.11

108 T29

1.58

V 42 00.53.30

109 T30

1.61

V 42 00.53.33

110 T30

2.20

V 42 00.54.23

111 T30

2.72

V 42 00.55.08

112 T30

2.85

V 42 00.55.19

113 T30

PORTAO SELETA

3.06

V 42 00.55.37

114 T30

ENTRADA CONEXAO

3.33

V 42 00.56.00

115 T30

DESCER PP

3.75

V 42 00.56.36

116 T30

3.81

V 42 00.56.41

117 T30

BAND

4.00

V 42 00.56.57

118 T30

4.09

V 42 00.57.05

119 T30

4.21

V 42 00.57.15

120 T30

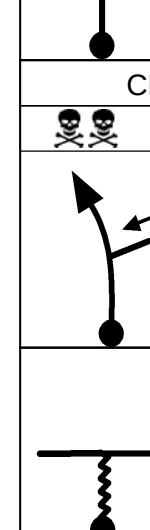
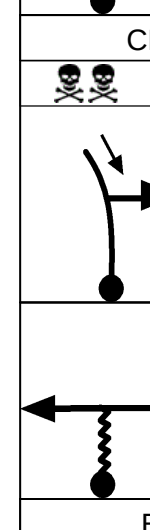
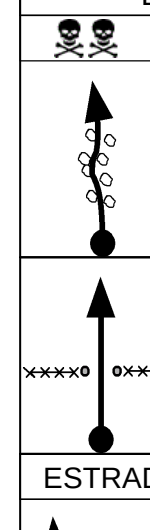
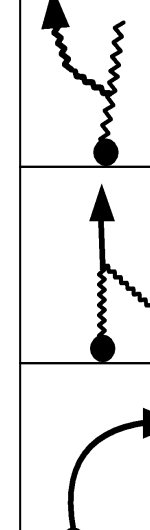
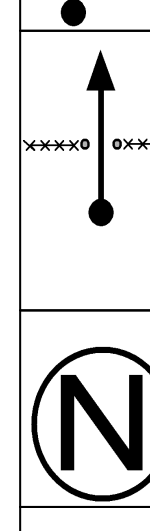
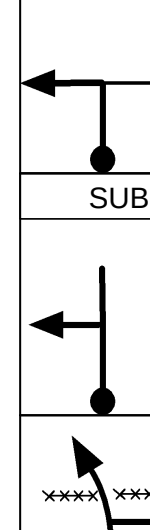
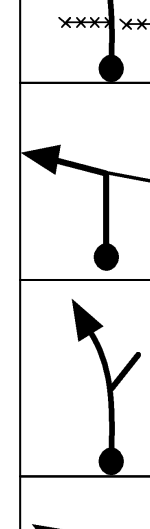
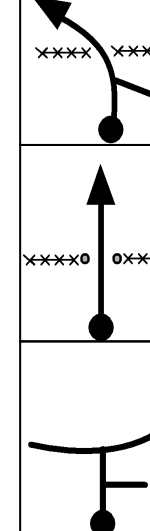
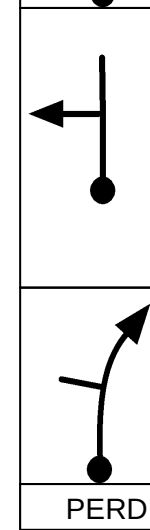
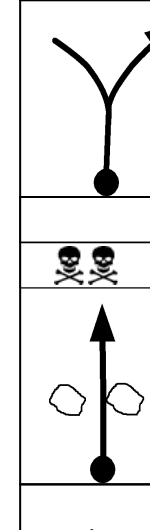
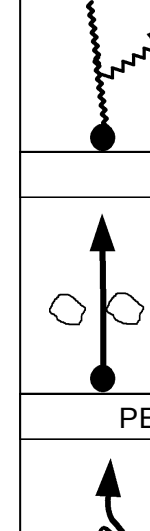
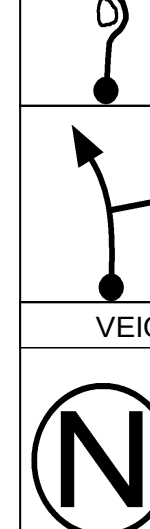
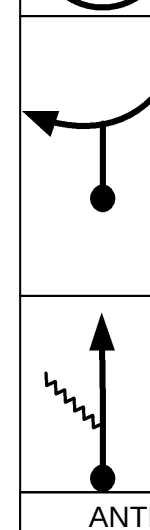
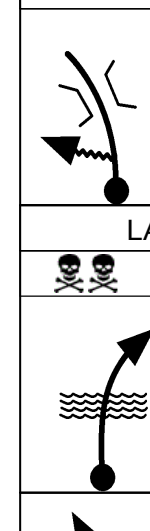
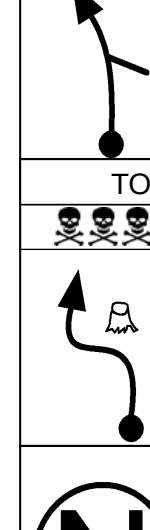
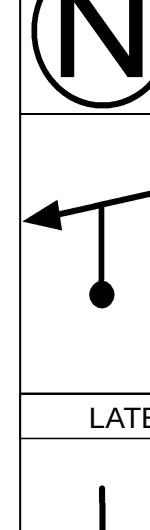
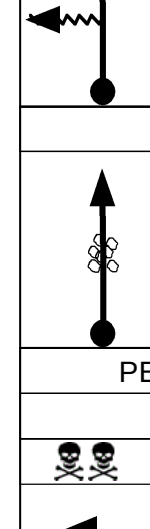
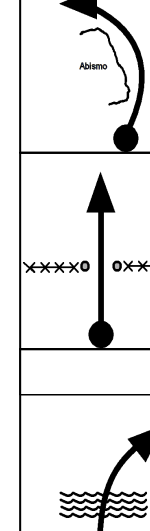
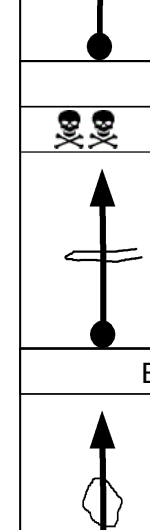
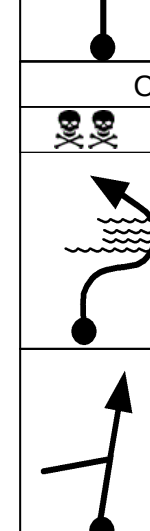
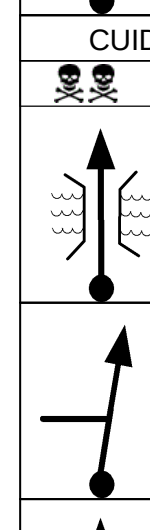
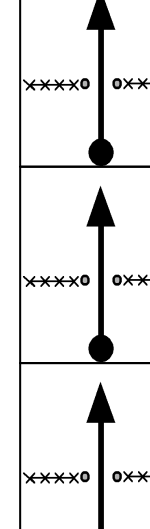
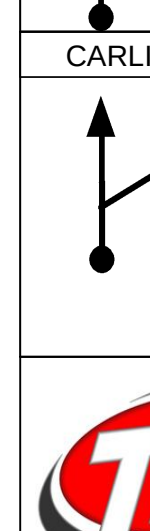
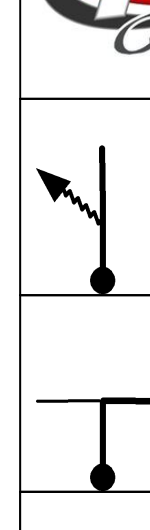
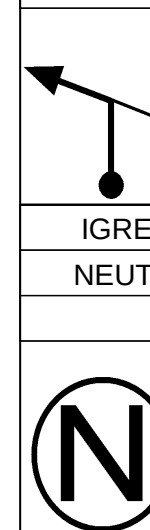
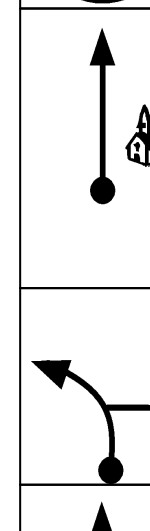
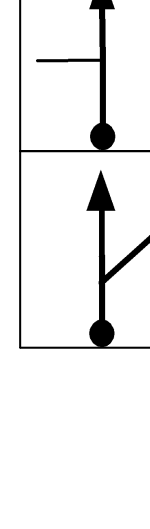
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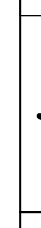
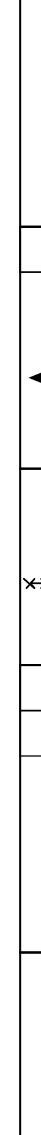
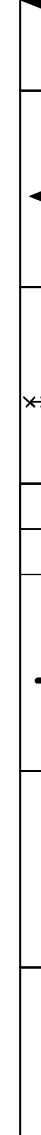
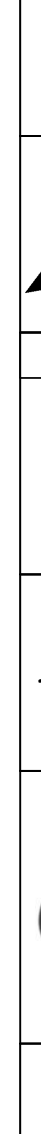
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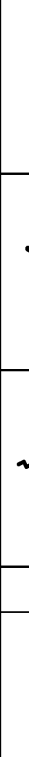
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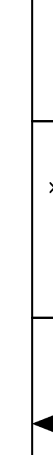
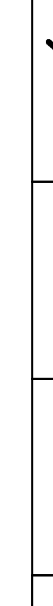
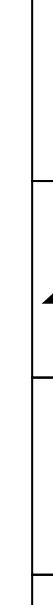
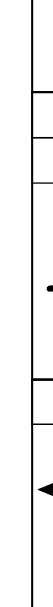
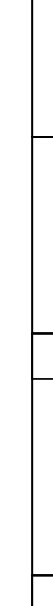
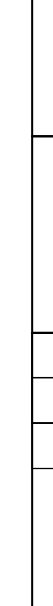
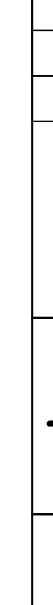
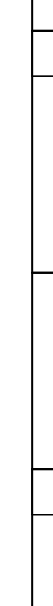
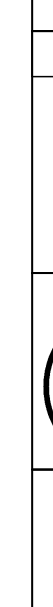
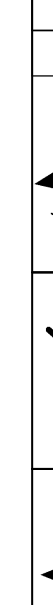
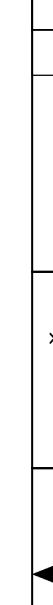
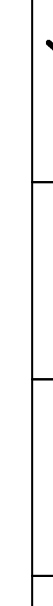
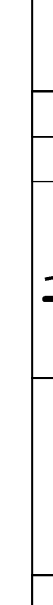
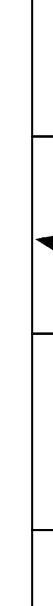
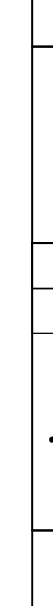
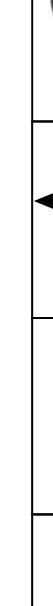
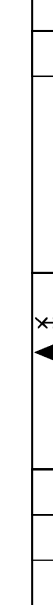
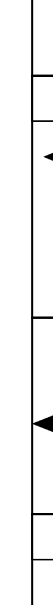
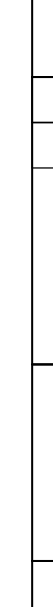
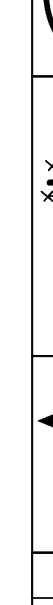
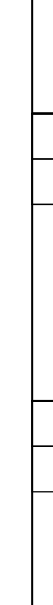
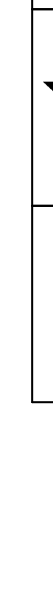
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	4.30	
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V 30	00.58.23	
122	T32	
LISOC		
	0.32	
V 30	00.59.02	
123	T32	
CDD		
	0.57	
V 30	00.59.32	
124	T32	
	1.07	
V 35	01.00.32	
125	T33	
SE CHOVER LISOC		
	1.36	
V 35	01.01.01	
126	T33	
NO CARREIRO		
	1.90	
V 35	01.01.57	
127	T33	
COQUEIRO		
	1.96	
V 35	01.02.03	
128	T33	
	2.16	
V 35	01.02.24	
129	T33	
	2.42	
V 35	01.02.50	
130	T33	
	2.68	
V 35	01.03.17	
131	T33	
	2.81	
D 2'	01.03.31	
132	T34	
	2.86	
133	T34	
	2.94	
134	T34	
	3.05	
135	T34	
NEUTRO 05MIN		
	3.40	
N 5'	01.05.31	
136	T35	
	3.40	
V 42	01.10.31	
137	T36	
	0.28	
V 42	01.10.55	
138	T36	
	1.59	
V 42	01.12.47	
139	T36	
SERRA DOS WEISSAR		
	1.81	
V 42	01.13.06	
140	T36	
	2.80	
V 26	01.14.31	
141	T37	
	2.91	
V 26	01.14.46	
142	T37	
SEU NORDO		
	3.24	
V 52	01.15.31	
143	T38	
	3.68	
V 52	01.16.02	
144	T38	
	3.87	
V 52	01.16.15	
145	T38	
	4.62	
V 52	01.17.07	
146	T38	
	5.22	
V 52	01.17.49	
147	T38	
	5.51	
V 52	01.18.09	
148	T38	
NO MATO		
	5.58	
V 28	01.18.13	
149	T39	
	5.87	
V 28	01.18.51	
150	T39	
VALA		
	6.00	
V 28	01.19.07	
151	T39	
VALA		
	6.09	
V 28	01.19.19	
152	T39	
CDD PEDRAS		
	7.03	
V 28	01.21.20	
153	T40	
VALA		
	0.17	
V 28	01.21.42	
154	T40	
LAVOURA		
	0.18	
N 4'	01.21.43	
155	T41	
	0.18	
V 35	01.25.43	
156	T42	
	0.33	
V 35	01.25.58	
157	T42	
	0.48	
V 35	01.26.14	
158	T42	
RADAR CASAS		
	0.68	
D 2'	01.26.34	
159	T43	
	0.78	
160	T43	
	0.92	
161	T43	
	1.16	
162	T43	
	1.41	
163	T43	
PPAL		
	1.58	
V 42	01.28.34	
164	T44	
SERRA DOS HETMAN		
	1.81	
V 42	01.28.54	
165	T44	
	2.74	
V 32	01.30.14	
166	T45	
	0.10	
V 32	01.30.25	
167	T45	
BAND		
	0.24	
V 32	01.30.41	
168	T45	
	0.27	
V 32	01.30.44	
169	T45	
	0.31	
V 32	01.30.49	
170	T45	
	0.43	
V 34	01.31.02	
171	T46	
	0.90	
V 34	01.31.52	
172	T46	
	1.08	
V 34	01.32.11	
173	T46	
	1.13	
V 34	01.32.16	
174	T46	
	1.22	
V 34	01.32.26	
175	T46	
MMS		
	1.39	
V 34	01.32.44	
176	T46	
	1.63	
V 23	01.33.09	
177	T47	
LISOC		
	1.65	
V 23	01.33.12	
178	T47	
	1.79	
V 23	01.33.34	
179	T47	
	1.80	
V 23	01.33.36	
180	T47	
MMS		
	1.84	
V 42	01.33.42	
181	T48	
	2.08	
V 42	01.34.03	
182	T48	
	2.30	
V 42	01.34.22	
183	T48	
	2.54	
V 42	01.34.42	
184	T48	
	2.76	
V 42	01.35.01	
185	T48	

	3.13	
	V 42	01.35.33
	186	T48
	3.20	
	N 1'	01.35.39
	187	T49
	3.20	
	V 21	01.36.39
	188	T50
CDD MOTOS		
	3.27	
	V 21	01.36.51
	189	T50
	3.43	
	V 21	01.37.18
	190	T50
CDD MOTOS		
	3.50	
	V 21	01.37.30
	191	T50
	3.66	
	V 21	01.37.58
	192	T50
EROSÕES		
	3.69	
	V 21	01.38.03
	193	T50
	3.76	
	V 21	01.38.15
	194	T50
ESTRADA ABANDONADA		
	4.19	
	V 21	01.39.28
	195	T50
	4.24	
	V 21	01.39.37
	196	T50
	4.26	
	V 21	01.39.40
	197	T50
	4.58	
	V 21	01.40.35
	198	T51
	0.11	
	N 2'	01.40.54
	199	T52
	0.11	
	V 35	01.42.54
	200	T53
SUBIDA DO LISAO		
	0.21	
	V 35	01.43.04
	201	T53
	0.89	
	V 35	01.44.14
	202	T53
	1.10	
	V 35	01.44.36
	203	T53
	1.25	
	V 35	01.44.51
	204	T53
	1.32	
	V 35	01.44.59
	205	T53
	1.64	
	V 35	01.45.31
	206	T53
	1.85	
	V 43	01.45.53
	207	T54
	3.27	
	V 43	01.47.52
	208	T55
	0.62	
	V 43	01.48.44
	209	T55
PERDIDOS NA SELVA		
	0.97	
	V 33	01.49.13
	210	T56
VALA		
	1.31	
	V 33	01.49.50
	211	T56
	1.57	
	V 33	01.50.19
	212	T56
VALA		
	1.61	
	V 33	01.50.23
	213	T56
PELA DIREITA		
	2.54	
	V 33	01.52.04
	214	T56
	3.47	
	V 33	01.53.46
	215	T56
VEIO DA GAMELA		
	3.94	
	N 3'	01.54.37
	216	T57
	3.94	
	V 42	01.57.37
	217	T58
	0.03	
	V 42	01.57.40
	218	T58
ANTES DA PONTE		
	0.10	
	V 21	01.57.46
	219	T59
LAGE LISOO		
	0.12	
	V 21	01.57.49
	220	T59
	0.16	
	V 46	01.57.56
	221	T60
TOCO PERIGO		
	1.84	
	V 46	02.00.07
	222	T60
	3.73	
	N 2'	02.02.35
	223	T61
	3.73	
	V 46	02.04.35
	224	T62
LATERAL TAPETE		
	0.71	
	V 27	02.05.31
	225	T63
VALAS		
	1.06	
	V 27	02.06.18
	226	T63
PELA DIREITA		
ABISMO		
	1.10	
	V 27	02.06.23
	227	T63
	1.11	
	V 27	02.06.24
	228	T63
RIO		
	1.62	
	V 37	02.07.32
	229	T64
VALA		
	1.89	
	V 37	02.07.59
	230	T64
BANHADO		
	2.25	
	V 37	02.08.34
	231	T64
CRUZE RIO		
	2.71	
	V 37	02.09.18
	232	T64
	3.25	
	V 37	02.10.11
	233	T64
CUIDADO BUEIRO		
	3.41	
	V 42	02.10.26
	234	T65
	3.46	
	V 42	02.10.31
	235	T65
	3.67	
	V 42	02.10.49
	236	T65
	3.79	
	V 42	02.10.59
	237	T65
	4.09	
	V 42	02.11.25
	238	T65
CARLINHOS HETMAN		
	4.30	
	V 42	02.11.43
	239	T66
	1.90	
	V 29	02.14.26
	240	T67
	2.01	
	V 29	02.14.39
	241	T67
PPAL		
	2.18	
	V 42	02.15.00
	242	T68
IGREJA DO GUAIRA		
NEUTRO PRINCIPAL		
30MIN		
	2.90	
	N 30'	02.16.02
	243	T69
	2.90	
	V 42	02.46.02
	244	T70
	0.13	
	V 42	02.46.13
	245	T70
	0.38	
	V 42	02.46.35
	246	T70
	1.87	
	V 42	02.48.42
	247	T70

MMS	
	
	1.88 V 42 02.48.43 248 T70
	2.24 V 42 02.49.14 249 T70
CONEXAO	
	2.85 V 35 02.50.06 250 T71
	2.89 V 35 02.50.10 251 T71
	3.00 V 35 02.50.22 252 T71
	3.60 0.00 V 33 02.51.23 253 T72
	0.38 V 33 02.52.05 254 T72
MMS	
	
	0.50 N 1' 02.52.18 255 T73
	0.50 V 42 02.53.18 256 T74
	0.84 V 42 02.53.47 257 T74
	1.45 V 42 02.54.39 258 T74
BAR DO DAVI	
	2.45 0.00 V 42 02.56.05 259 T75
DONA ANA	
	1.53 V 36 02.58.16 260 T76
	1.76 V 36 02.58.39 261 T76
MMS	
	1.94 V 36 02.58.57 262 T76
	2.07 V 36 02.59.10 263 T76
MMS	
	2.19 V 36 02.59.22 264 T76
	2.22 V 35 02.59.25 265 T77
MMS	
	2.51 V 36 02.59.55 266 T78
	2.63 V 15 03.00.07 267 T79
PPAL	
	2.92 V 42 03.01.17 268 T80
	3.32 V 39 03.01.51 269 T81
	3.46 V 39 03.02.04 270 T81
MMS	
	4.02 V 39 03.02.56 271 T81
	4.05 V 39 03.02.58 272 T81
	4.16 V 39 03.03.09 273 T81
MMS	
	4.60 V 38 03.03.49 274 T82
	4.92 0.00 V 36 03.04.19 275 T83
	0.16 V 36 03.04.35 276 T83
	0.32 V 36 03.04.51 277 T83
	0.77 V 36 03.05.36 278 T83
PPAL	
	1.14 N 2' 03.06.13 279 T84
	1.14 V 42 03.08.13 280 T85
	1.33 V 35 03.08.30 281 T86
	1.40 V 35 03.08.37 282 T86
	1.78 V 35 03.09.16 283 T86
JOELHO DO CARLAO	
	1.94 V 27 03.09.32 284 T87
	2.40 V 27 03.10.34 285 T87
	2.42 V 35 03.10.36 286 T88
	2.82 V 35 03.11.18 287 T88
	3.06 V 35 03.11.42 288 T88
	3.16 V 35 03.11.53 289 T88
	3.53 V 35 03.12.31 290 T88
	3.55 V 35 03.12.33 291 T88
	3.72 V 35 03.12.50 292 T88
	3.94 V 35 03.13.13 293 T88
	4.14 0.00 V 35 03.13.33 294 T89
	0.10 V 35 03.13.44 295 T89
	0.39 V 35 03.14.13 296 T89
	0.52 V 35 03.14.27 297 T89
BAND	
	0.65 V 35 03.14.40 298 T89
	0.69 V 35 03.14.44 299 T89
	1.04 V 35 03.15.20 300 T89
	1.07 V 35 03.15.23 301 T89
	1.10 V 35 03.15.27 302 T89
	1.24 V 35 03.15.41 303 T89
BAND	
	1.28 V 35 03.15.45 304 T89
	1.46 V 35 03.16.04 305 T89
	1.53 V 42 03.16.11 306 T90
	1.72 N 1' 03.16.27 307 T91
CDD	
PPAL	
	1.72 V 42 03.17.27 308 T92
	1.90 V 42 03.17.42 309 T92
	2.56 V 35 03.18.39 310 T93
MMS	
	3.23 0.00 V 38 03.19.48 311 T94
	0.31 V 38 03.20.17 312 T94

VALAS		
		
	0.97	
	V 24	03.21.20
	313	T95
	1.39	
	N 1'	03.22.23
	314	T96
	1.39	
	V 30	03.23.23
	315	T97
	1.72	
	V 30	03.24.02
	316	T97
EROSOES DESCENDO		
	1.83	
	V 30	03.24.16
	317	T97
PPAL		
	2.85	
	N 1'	03.26.18
	318	T98
	2.85	
	V 42	03.27.18
	319	T99
MSC		
		
	3.93	
	0.00	
	V 38	03.28.51
	320	T100
	0.06	
	V 38	03.28.56
	321	T100
MMS		
		
	0.36	
	V 38	03.29.25
	322	T100
	0.63	
	V 38	03.29.50
	323	T100
	0.69	
	V 38	03.29.56
	324	T100
PPAL		
	0.72	
	N 1'	03.29.59
	325	T101
	0.72	
	V 42	03.30.59
	326	T102
	1.69	
	V 42	03.32.22
	327	T102
	1.99	
	V 42	03.32.48
	328	T102
SUBA DEGRAUS		
	2.30	
	V 31	03.33.14
	329	T103
	3.00	
	V 31	03.34.36
	330	T103
	3.10	
	V 31	03.34.47
	331	T103
CROSS RURAL		
	3.16	
	V 31	03.34.54
	332	T103
	3.77	
	V 31	03.36.05
	333	T103
MMS		
	4.35	
	N 1'	03.37.12
	334	T104
	4.35	
	V 38	03.38.12
	335	T105
	4.63	
	V 38	03.38.39
	336	T105
	4.70	
	V 38	03.38.45
	337	T105
MSC		
	4.92	
	0.00	
	V 42	03.39.06
	338	T106
	0.31	
	V 42	03.39.33
	339	T106
	1.28	
	V 42	03.40.56
	340	T106
	1.58	
	V 33	03.41.22
	341	T107
	1.89	
	V 31	03.41.56
	342	T108
	2.58	
	V 31	03.43.16
	343	T108
MMS		
	2.87	
	V 21	03.43.49
	344	T109
	2.93	
	V 21	03.44.00
	345	T109
	3.03	
	V 21	03.44.17
	346	T109
MSC		
	3.08	
	V 21	03.44.25
	347	T109
MMS		
	3.11	
	V 21	03.44.30
	348	T109
	3.14	
	V 21	03.44.36
	349	T109
	3.18	
	V 21	03.44.42
	350	T109
MMS		
	3.23	
	V 21	03.44.51
	351	T109
MMS		
	3.28	
	V 21	03.45.00
	352	T109
	3.34	
	V 21	03.45.10
	353	T109
MSC		
	3.35	
	V 21	03.45.12
	354	T109
MMS		
	3.37	
	V 21	03.45.15
	355	T109
	3.40	
	V 21	03.45.20
	356	T109
MMS		
	3.41	
	V 21	03.45.22
	357	T109
MMS		
	3.46	
	V 21	03.45.30
	358	T109
	3.52	
	V 21	03.45.41
	359	T109
	3.62	
	V 21	03.45.58
	360	T109
VOCE ESCOLHE		
COQUEIRINHO		
	3.82	
	N 1'	03.46.32
	361	T110
	3.82	
	V 17	03.47.32
	362	T111
MUITO LISSOO		
	3.97	
	V 19	03.48.04
	363	T112
SUCHARSKI		
	4.12	
	V 42	03.48.32
	364	T113
	4.19	
	V 42	03.48.38
	365	T113
	4.31	
	V 42	03.48.49
	366	T113
	5.07	
	V 42	03.49.54
	367	T113
	5.37	
	V 42	03.50.19
	368	T113
	5.44	
	0.00	
	V 42	03.50.25
	369	T114
MMS		
	0.48	
	N 1'	03.51.07
	370	T115
	0.48	
	V 42	03.52.07
	371	T116
	0.55	
	V 42	03.52.13
	372	T116
	0.58	
	D30s	03.52.15
	373	T117
CUIDADO ERVA MATE		
	0.61	
	374	T117

	0.63	
	375	T117
	0.66	
	376	T117
	0.68	
	V 39	03.52.45
	377	T118
	0.91	
	V 39	03.53.06
	378	T118
	1.15	
	V 39	03.53.29
	379	T118
	1.41	
	V 39	03.53.53
	380	T118
MMS		
	1.46	
	V 39	03.53.57
	381	T118
	1.69	
	V 39	03.54.18
	382	T118
	1.71	
	V 39	03.54.20
	383	T118
	1.78	
	V 39	03.54.27
	384	T118
MMS		
	1.83	
	V 39	03.54.31
	385	T118
FAZENDA SEGREDO		
	1.90	
	V 39	03.54.38
	386	T118
	2.05	
	V 39	03.54.52
	387	T118
	2.26	
	V 39	03.55.11
	388	T118
S DO SENNA		
	2.29	
	V 16	03.55.14
	389	T119
BEIRE CERCA		
	2.30	
	V 16	03.55.16
	390	T119
	2.33	
	V 16	03.55.23
	391	T119
CUIDADO		
S SENNA		
	2.40	
	V 16	03.55.39
	392	T119
TOCO		
PEDRAS		
	2.55	
	V 16	03.56.12
	393	T119
	2.58	
	V 16	03.56.19
	394	T119
	2.63	
	V 20	03.56.30
	395	T120
DIRECAO CEDRO		
	2.72	
	V 20	03.56.47
	396	T120
	2.74	
	V 20	03.56.50
	397	T120
DIRECAO PINHEIRO		
	2.83	
	V 20	03.57.06
	398	T120
NA ESTRADA		
	3.10	
	V 20	03.57.55
	399	T120
	3.15	
	N 1'	03.58.04
	400	T121
	3.15	
	V 28	03.59.04
	401	T122
MMS		
	3.24	
	V 42	03.59.15
	402	T123
	3.32	
	V 42	03.59.22
	403	T123
	3.35	
	D30s	03.59.25
	404	T124
CUIDADO ERVA MATE		
	3.39	
	405	T124
	3.43	
	406	T124
	3.44	
	V 39	03.59.55
	407	T125
	3.69	
	V 39	04.00.18
	408	T125
	3.93	
	V 39	04.00.40
	409	T125
	4.19	
	V 31	04.01.04
	410	T126
	4.23	
	V 31	04.01.09
	411	T126
MMS		
	4.28	
	V 39	04.01.15
	412	T127
	4.50	
	V 39	04.01.35
	413	T127
DESCIDA		
	4.63	
	V 39	04.01.47
	414	T127
	4.79	
	V 39	04.02.02
	415	T127
	4.81	
	V 39	04.02.04
	416	T127
	4.95	
	V 39	04.02.16
	417	T127
	5.05	
	V 39	04.02.26
	418	T127
MMS		
	5.23	
	V 39	04.02.42
	419	T127
	5.30	
	V 39	04.02.49
	420	T127
	5.45	
	V 39	04.03.03
	421	T127
	5.69	
	V 39	04.03.25
	422	T127
VA RETO BAND		
	5.92	
	V 39	04.03.46
	423	T127
	6.00	
	V 15	04.03.53
	424	T128
CDD PEDRAS		
	6.05	
	V 15	04.04.05
	425	T128
DESCIDA DO MARIANO		
	6.10	
	V 15	04.04.17
	426	T128
	6.51	
	V 26	04.05.56
	427	T129
CIGA CERCA		
	6.53	
	V 26	04.05.58
	428	T129
CUIDADO PEDRA		
	6.62	
	V 26	04.06.11
	429	T129
	6.96	
	V 26	04.06.58
	430	T129
	7.04	
	N 2'	04.07.09
	431	T130
	7.04	
	V 24	04.09.09
	432	T131
	0.07	
	V 24	04.09.20
	433	T131
CRUZE O RIO		
	0.14	
	V 24	04.09.30
	434	T131
SUBA BARRANCO		
SIG BAND		
	0.17	
	V 24	04.09.35
	435	T131
MMS		
	0.21	
	V 36	04.09.41
	436	T132
	0.34	
	V 36	04.09.54
	437	T132
	0.45	
	V 29	04.10.05
	438	T133

SUBA GASS		
	0.58	
	V 29	04.10.21
	439	T133
MMS		
	0.66	
	V 29	04.10.31
	440	T133
TORRE		
	0.85	
	V 29	04.10.54
	441	T133
	1.10	
	V 29	04.11.25
	442	T133
	1.15	
	V 29	04.11.32
	443	T133
	1.52	
	V 29	04.12.17
	444	T133
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	V 41	04.12.22
	445	T134
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	1.90	
	V 41	04.12.52
	446	T134
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	V 41	04.13.05
	447	T134
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	V 31	04.13.12
	448	T135
	2.16	
	V 31	04.13.16
	449	T135
	2.24	
	V 31	04.13.26
	450	T135
EROSÕES DESCENDO		
	2.35	
	V 31	04.13.38
	451	T135
SOBE PEDRAS LISAS		
GAZZZZ		
	2.74	
	V 18	04.14.24
	452	T136
	3.11	
	V 31	04.15.38
	453	T137
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	3.14	
	V 31	04.15.41
	454	T137
	3.30	
	V 31	04.16.00
	455	T137
	3.36	
	V 31	04.16.07
	456	T137
MEIO PINUS		
	3.40	
	V 31	04.16.11
	457	T137
	3.46	
	V 31	04.16.18
	458	T137
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	N 1'	04.17.51
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	468	T141
SOJA		
	5.15	
	V 33	04.21.14
	469	T141
	5.27	
	V 33	04.21.28
	470	T141
	5.84	
	V 23	04.22.30
	471	T142
	0.03	
	V 23	04.22.34
	472	T142
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	0.10	
	V 23	04.22.45
	473	T142
	0.32	
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	474	T143
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	0.35	
	V 26	04.23.24
	475	T143
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	V 33	04.23.59
	476	T144
	0.78	
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	477	T144
	1.36	
	V 33	04.25.21
	478	T144
	1.40	
	V 31	04.25.26
	479	T145
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	1.75	
	V 31	04.26.06
	480	T145
	2.04	
	V 31	04.26.40
	481	T145
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	V 31	04.26.47
	482	T145
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	V 31	04.26.54
	483	T145
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	2.35	
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	484	T145
SIGA BAND		
	2.38	
	V 31	04.27.20
	485	T145
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DESCA ENTRE AS PALMEIRAS		
CURTA O VISUAL		
	2.55	
	N 3'	04.27.39
	486	T146
	2.55	
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	487	T147
DESCE DIRECAO		
PINHEIRO		
	2.62	
	V 15	04.30.56
	488	T147
	2.64	
	V 33	04.31.01
	489	T148
DIRECAO A CERCA		
	2.79	
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	490	T148
	2.88	
	V 33	04.31.27
	491	T148
MMS		
	3.02	
	V 33	04.31.42
	492	T148
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	V 33	04.31.52
	493	T148
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	V 33	04.32.05
	494	T149
	3.37	
	V 33	04.32.21
	495	T149
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	3.52	
	V 33	04.32.37
	496	T149
TORRE		
	3.71	
	V 33	04.32.58
	497	T149
	3.96	
	V 33	04.33.25
	498	T149
	4.02	
	V 33	04.33.32
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	502	T150

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	5.09	
	0.00	
	V 22	04.35.13
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	0.04	
	V 22	04.35.19
	504	T151
CDD MUITAS VALAS		
	0.22	
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	505	T151
	0.70	
	V 35	04.37.07
	506	T152
	0.90	
	V 35	04.37.28
	507	T152
	1.11	
	V 35	04.37.49
	508	T152
	1.13	
	V 35	04.37.51
	509	T152
SUBA		
	1.16	
	V 35	04.37.54
	510	T152
TORRE		
	1.33	
	V 35	04.38.12
	511	T152
	1.54	
	V 35	04.38.34
	512	T152
	1.68	
	N 1'	04.38.48
	513	T153
	1.68	
	V 42	04.39.48
	514	T154
	2.57	
	V 42	04.41.04
	515	T154
NEUTRO 5		
ZERE NO POSTE		
FITA		
	3.64	
	N 5'	04.42.36
	516	T155
	3.64	
	0.00	
	V 42	04.47.36
	0.20	
	V 42	04.47.53
	518	T156
	0.38	
	V 42	04.48.08
	519	T156
TORRE		
	0.61	
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	520	T157
TORRE		
	0.99	
	V 38	04.49.04
	521	T157
	1.36	
	V 38	04.49.39
	522	T157
	1.76	
	V 30	04.50.17
	523	T158
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	1.87	
	V 42	04.50.30
	524	T159
	2.11	
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	525	T159
	3.04	
	V 42	04.52.11
	526	T159
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	V 42	04.52.29
	527	T159
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	V 42	04.52.38
	528	T159
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	V 42	04.52.46
	529	T159
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	V 41	04.52.51
	530	T160
	3.65	
	V 41	04.53.03
	531	T160
	3.88	
	V 41	04.53.23
	532	T160
	3.98	
	V 41	04.53.32
	533	T160
	4.37	
	N 1'	04.54.06
	534	T161
	4.37	
	0.00	
	V 39	04.55.06
	535	T162
GASS		
	0.32	
	V 32	04.55.36
	536	T163
	0.59	
	V 32	04.56.06
	537	T163
	0.96	
	V 32	04.56.48
	538	T163
	0.99	
	V 32	04.56.51
	539	T163
ESQUENTA BRAÇO		
	1.04	
	V 23	04.56.57
	540	T164
	1.16	
	V 23	04.57.16
	541	T164
CDD EROSOES		
	1.20	
	V 23	04.57.22
	542	T164
PPAL		
	1.46	
	N 1'	04.58.03
	543	T165
	1.46	
	V 37	04.59.03
	544	T166
PROFESSOR		
	1.82	
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	545	T167
MEIO PINUS		
	2.53	
	V 17	05.00.47
	546	T168
LISOO		
	2.58	
	V 18	05.00.57
	547	T169
VALAS		
	2.60	
	V 18	05.01.01
	548	T169
MSC		
	2.81	
	V 18	05.01.43
	549	T169
	2.87	
	V 18	05.01.55
	550	T169
MSC		
	3.01	
	V 18	05.02.23
	551	T169
	3.07	
	V 18	05.02.35
	552	T169
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	3.14	
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	553	T169
	3.19	
	V 18	05.02.59
	554	T169
	3.23	
	V 18	05.03.07
	555	T169
	3.35	
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	556	T169
	3.43	
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	557	T169
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	3.48	
	V 18	05.03.57
	558	T169
	3.54	
	V 42	05.04.09
	559	T170
CALCAMENTO		
	5.07	
	0.00	
	D 10'	05.06.20
	560	T171
CUIDADO BR		
	1.55	
	561	T171
	1.61	
	562	T171
TREVO MUZZOLON		
	3.15	
	0.00	
	D 10'	05.16.20
	563	T172
PONTE DO ARCO		
	0.74	
	564	T172
SUPERPAO		
	1.51	
	565	T172

		2.12	
		566	T172
APAE			
		2.85	
		567	T172
REI DOS AMASSADOS			
		3.78	
		568	T172
		3.88	
		569	T172
		4.03	
		570	T172
HOBI CLUBE NAUTICO			
		4.16	
		N 1s	05.26.20
		571	T173
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