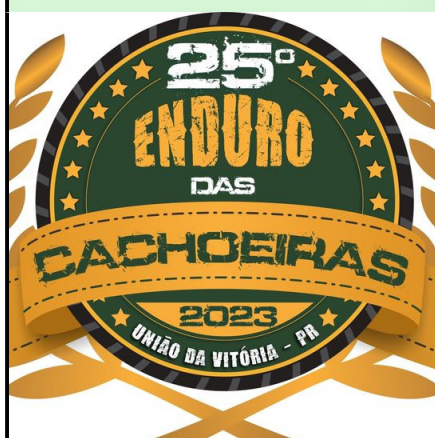


ORGANIZAÇÃO



ENDURO DAS CACHOEIRAS 2023 2º DIA

⚠	ATENÇÃO
⚠	CUIDADO
⚠	PERIGO

SUPERVISÃO



Tempo de Prova

ELITE	04:50:22
GRAD/OVER40/DUI	04:59:55



Início de Prova

	V1
	0.00
	V 30 0.00.00
1	V 30 0.00.00

	V1
	0.20
	0.00.24
2	0.00.24

	D2
	0.23
	Dnin 0.00.28
3	2Dnin 0.00.28

	D2
	0.26
4	

	D2
	0.44
5	

	D2
	0.59
6	

SOBE	D2
	0.75
7	

	V3
	0.94
	V 45 0.02.28
8	V 45 0.02.28

	V3
	1.56
	0.03.17
9	0.03.17

LISO

V4

	1.96
	V 38 0.03.49
10	V 35 0.03.49

	V4
	2.09
	0.04.02
11	0.04.03

	V4
	2.18
	0.04.10
12	0.04.12

	V4
	2.36
	0.04.27
13	0.04.30

	V4
	2.48
	0.04.38
14	0.04.43

	V4
	2.62
	0.04.52
15	0.04.57

	V4
	2.89
	0.05.17
16	0.05.25

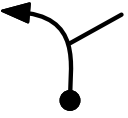
	V4
	3.03
	0.05.31
17	0.05.39

	V4
	3.12
	0.05.39
18	0.05.49

	V4
	3.30
	0.05.56
19	0.06.07

CACHOEIRAS DIAPAGU B de 72

V4



3.62

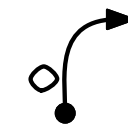
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200.06.40



POÇO

V4



3.70

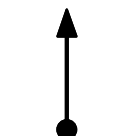
0.06.34

210.06.48



DESCE LISOOO

V4



3.85

0.06.48

220.07.04

V4

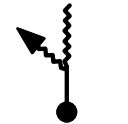


4.19

0.07.20

230.07.39

V4

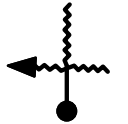


4.29

0.07.30

240.07.49

V4



4.33

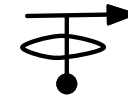
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250.07.53



VALA

V4

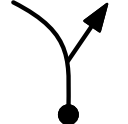


4.38

0.07.38

260.07.58

V4



4.60

0.07.59

270.08.21

N5

Neutro

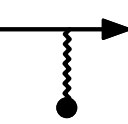
4.66

Nnin 0.08.05

282Nnin 0.08.27

PPAL

V6



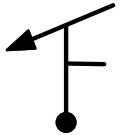
0.00

V 45 0.10.05

29V 45 0.10.27

CACHOEIRAS DIAPAGU B de 72

V6

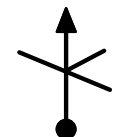


0.17

0.10.19

300.10.41

V6

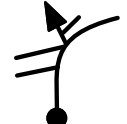


0.45

0.10.41

310.11.03

V6

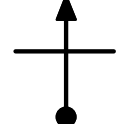


0.58

0.10.51

320.11.13

V6

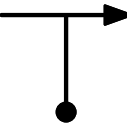


0.79

0.11.08

330.11.30

V6

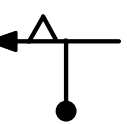


0.90

0.11.17

340.11.39

V6

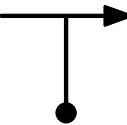


1.01

0.11.26

350.11.48

V6

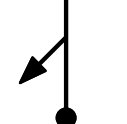


1.06

0.11.30

360.11.52

V6

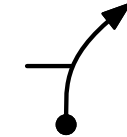


1.11

0.11.34

370.11.56

V6



1.29

0.11.48

380.12.10

V6



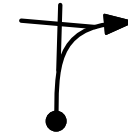
1.84

0.12.32

390.12.54

CACHOEIRAS DIAPAGU B de 72

V6

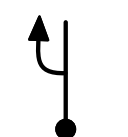


2.12

0.12.55

400.13.17

V6



3.32

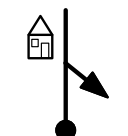
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410.14.53



LISO

V7

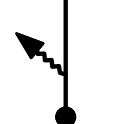


3.81

V 30 0.15.10

42V 26 0.15.32

V7



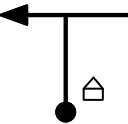
3.84

0.15.13

430.15.36

CASINHA DE LIXO

V8

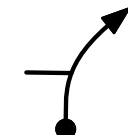


3.98

V 45 0.15.30

44V 45 0.15.55

V8

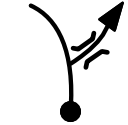


4.01

0.15.33

450.15.58

V8



4.17

0.15.45

460.16.10

V9

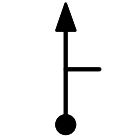


0.00

V 45 0.15.45

46V 45 0.16.10

V9

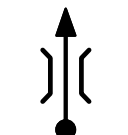


0.12

0.15.55

470.16.20

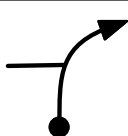
V9

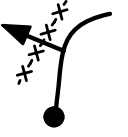


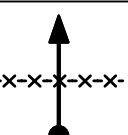
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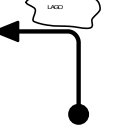
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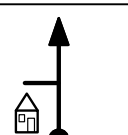
480.18.13

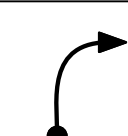
CACHOEIRAS DIAPAG B de 72	
	V9
	1.69
	0.18.01
49	0.18.26

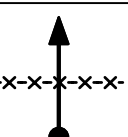
	V10
	1.75
	V 45 0.18.05
50	V 40 0.18.30

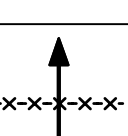
	V10
	2.10
	0.18.33
51	0.19.02

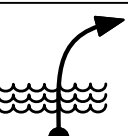
	CDD LAGOA	V10
	2.22	
	0.18.43	
52	0.19.13	

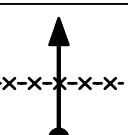
	V10
	2.27
	0.18.47
53	0.19.17

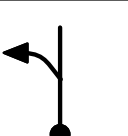
	V10
	2.31
	0.18.50
54	0.19.21

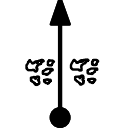
	V10
	2.56
	0.19.10
55	0.19.43

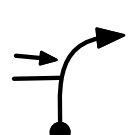
	V10
	2.82
	0.19.31
56	0.20.07

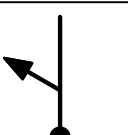
	V10
	2.87
	0.19.35
57	0.20.11

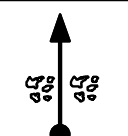
SOBE LISOO	V10
	2.95
	0.19.41
58	0.20.18

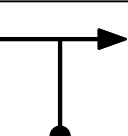
CACHOEIRAS DIAPAG B de 72	
	V10
	3.06
	0.19.50
59	0.20.28

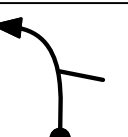
PEDRAS	V10
	3.21
	0.20.02
60	0.20.42

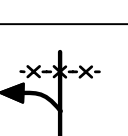
	MMS	V10
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	0.20.06	
61	0.20.46	

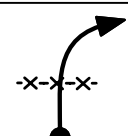
	V10
	3.28
	0.20.08
62	0.20.48

	PEDRAS	V10
	3.36	
	0.20.14	
63	0.20.55	

	V10
	3.44
	0.20.21
64	0.21.03

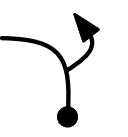
	V10
	3.46
	0.20.22
65	0.21.04

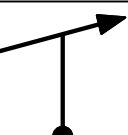
	V10
	3.53
	0.20.28
66	0.21.11

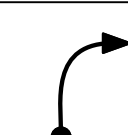
	V10
	3.58
	0.20.32
67	0.21.15

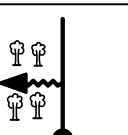
	V11
	3.59
	V 27 0.20.33
68	V 23 0.21.16

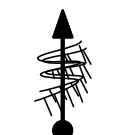
CACHOEIRAS DIAPAG B de 72	
PINHEIRO	V11
	3.62
	0.20.37
69	0.21.21

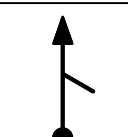
	V11
	3.69
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70	0.21.32

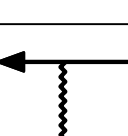
	V11
	3.72
	0.20.50
71	0.21.36

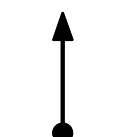
	V11
	3.80
	0.21.01
72	0.21.49

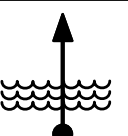
	V11
	3.85
	0.21.07
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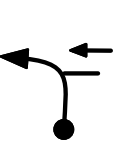
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	0.21.09	
74	0.21.58	

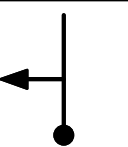
	V11
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	0.21.13
75	0.22.03

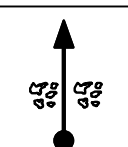
	V11
	4.30
	0.22.07
76	0.23.07

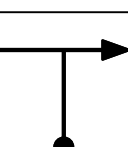
	LISO DO JOAO	V11
	4.32	
	0.22.10	
77	0.23.10	

		V11
	4.39	
	0.22.19	
78	0.23.21	

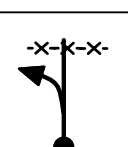
CACHOEIRAS Dia 1B de 72		
	MMS	V12
	4.49	
	V 37	0.22.33
	79 V 33	0.23.37

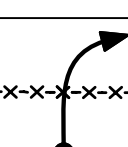
	V12	
	4.51	
		0.22.35
	80	0.23.39

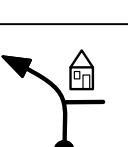
PEDRAS	V12	
	4.59	
		0.22.42
	81	0.23.48

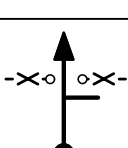
	V12	
	4.67	
		0.22.50
	82	0.23.57

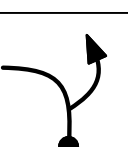
	V12	
	4.69	
		0.22.52
	83	0.23.59

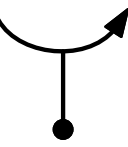
	V12	
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		0.23.02
	84	0.24.10

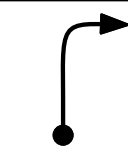
	V12	
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		0.23.04
	85	0.24.12

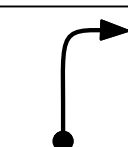
	V13	
	4.82	
	V 32	0.23.05
	86 V 28	0.24.13

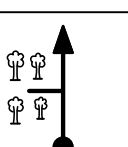
	V13	
	4.85	
		0.23.08
	87	0.24.17

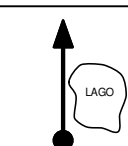
	V13	
	4.91	
		0.23.15
	88	0.24.24

CACHOEIRAS Dia 1B de 72		
	V13	
	4.95	
		0.23.19
	89	0.24.30

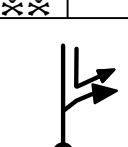
	V13	
	5.02	
		0.23.27
	90	0.24.39

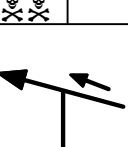
	V14	
	0.00	
	V 32	0.23.27
	90 V 28	0.24.39

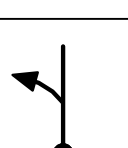
	V14	
	0.03	
		0.23.31
	91	0.24.42

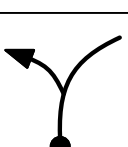
	V14	
	0.07	
		0.23.35
	92	0.24.48

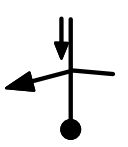
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	Neutro 0.17	
	Nnin	0.23.46
	93 2Nnin	0.25.00

	MSC	V16
	0.17	
	V 43	0.25.46
	94 V 40	0.27.00

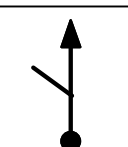
	MMS	V16
	0.30	
		0.25.57
	95	0.27.12

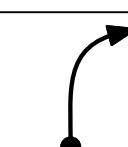
	V16	
	0.35	
		0.26.01
	96	0.27.17

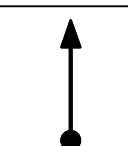
	V16	
	0.46	
		0.26.11
	97	0.27.27

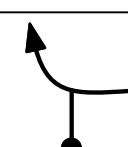
CACHOEIRAS Dia 1B de 72		
	MSC	V16
	0.53	
		0.26.16
	98	0.27.33

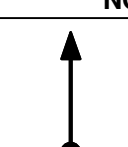
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		0.26.29
	99	0.27.46

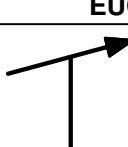
	V16	
	0.71	
		0.26.32
	100	0.27.49

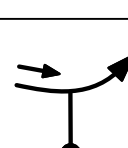
	V16	
	0.86	
		0.26.44
	101	0.28.03

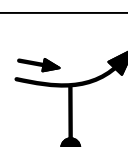
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	0.91	
		0.26.48
	102	0.28.07

	V16	
	0.95	
		0.26.52
	103	0.28.11

NO MATO	V16	
	1.10	
		0.27.04
	104	0.28.24

EUCALIPTO	V17	
	1.31	
	V 41	0.27.22
	105 V 38	0.28.43

MMS	V17	
	1.39	
	41	0.27.29
	106 38	0.28.51

	V18	
	0.00	
	V 41	0.27.29
	106 V 38	0.28.51

CACHOEIRAS Dia 13 de 72

V18

0.09

0.27.37

107 0.28.59

MMS

V18

0.31

0.27.56

108 0.29.20

V18

0.44

0.28.07

109 0.29.32

V18

0.60

0.28.21

110 0.29.47

V18

0.73

0.28.33

111 0.30.00

MMS

V18

0.92

0.28.50

112 0.30.18

V18

1.01

0.28.57

113 0.30.26

MMS

V18

1.23

0.29.17

114 0.30.47

V18

1.32

0.29.25

115 0.30.56

V18

1.39

0.29.31

116 0.31.02

CACHOEIRAS Dia 13 de 72

MATO

V19

1.63

V 46 0.29.52

117 V 44 0.31.25

V19

1.86

0.30.10

118 0.31.44

V19

2.05

0.30.25

119 0.31.59

V19

2.23

0.30.39

120 0.32.14

V19

2.63

0.31.10

121 0.32.47

V20

2.73

V 49 0.31.18

122 V 47 0.32.55

V20

2.80

0.31.23

123 0.33.00

V20

2.88

0.31.29

124 0.33.07

MMS

V20

3.16

0.31.50

125 0.33.28

V20

3.21

0.31.53

126 0.33.32

CACHOEIRAS Dia 13 de 72

V20

3.35

0.32.04

127 0.33.43

BAMP

V20

3.39

0.32.06

128 0.33.46

V20

3.44

0.32.10

129 0.33.49

V20

3.66

0.32.26

130 0.34.06

V20

3.71

0.32.30

131 0.34.10

V20

3.84

0.32.40

132 0.34.20

V20

3.88

0.32.42

133 0.34.23

PEDRAS

V20

4.19

0.33.05

134 0.34.47

MMS

V20

4.29

0.33.13

135 0.34.55

V20

4.38

0.33.19

136 0.35.01

CACHOEIRAS Diagrama 1B de 72

V21

4.45

V 45 0.33.24

137 V 42 0.35.07

V21

4.69

0.33.44

138 0.35.27

V21

4.77

0.33.50

139 0.35.34

V21

4.92

0.34.02

140 0.35.47

V21

5.11

0.34.17

141 0.36.03

V21

5.29

0.34.32

142 0.36.19

V21

5.78

0.35.11

143 0.37.01

V21

5.89

0.35.20

144 0.37.10

N22

Neutro

6.02

Nnin 0.35.30

145 2Nnin 0.37.21

V23

0.00

V 45 0.37.30

146 V 45 0.39.21

CACHOEIRAS Diagrama 1B de 72

V23

0.02

0.37.32

147 0.39.23

V23

0.14

0.37.41

148 0.39.33

ESTRADA

V23

0.26

0.37.51

149 0.39.42

V23

0.55

0.38.14

150 0.40.05

V23

1.04

0.38.53

151 0.40.45

V23

1.18

0.39.04

152 0.40.56

V23

1.53

0.39.32

153 0.41.24

PPAL

V23

1.58

0.39.36

154 0.41.28

V24

0.00

V 45 0.39.36

154 V 45 0.41.28

MATO

V25

0.06

V 35 0.39.41

155 V 33 0.41.33

CACHOEIRAS Diagrama 1B de 72

V25

0.11

0.39.46

156 0.41.38

V25

0.27

0.40.03

157 0.41.55

N26

Neutro

0.37

N:30 0.40.13

158 0.42.06

PRINCIPAL

V27

0.37

V 46 0.40.43

159 V 43 0.42.36

V27

0.47

0.40.51

160 0.42.45

V27

0.67

0.41.06

161 0.43.01

V27

0.91

0.41.25

162 0.43.22

V27

1.44

0.42.07

163 0.44.06

V28

0.00

V 48 0.42.07

163 V 44 0.44.06

V28

0.53

0.42.46

164 0.44.49

CACHOEIRAS Dia 19 de 72		
	V28	
	1.01	
	0.43.22	
	165	0.45.29

	PEDRAS	V28
	1.25	
	0.43.40	
	166	0.45.48

	V28	
	1.27	
	0.43.42	
	167	0.45.50

	V28	
	1.31	
	0.43.45	
	168	0.45.53

	V28	
	1.46	
	0.43.56	
	169	0.46.05

	V28	
	1.59	
	0.44.06	
	170	0.46.16

FINAL PINUS		V28
	1.96	
	0.44.34	
	171	0.46.46

	BAMP	V28
	2.11	
	0.44.45	
	172	0.46.59

	VALA	V28
	2.15	
	0.44.48	
	173	0.47.02

	V28	
	2.31	
	0.45.00	
	174	0.47.15

CACHOEIRAS Dia 20 de 72		
	V28	
	2.36	
	0.45.04	
	175	0.47.19

	V28	
	2.63	
	0.45.24	
	176	0.47.41

	V28	
	2.91	
	0.45.45	
	177	0.48.04

	V28	
	3.07	
	0.45.57	
	178	0.48.17

	N29	
Neutro	3.25	
	Nnin 0.46.10	
	179 2Nnin 0.48.32	

	MMS	V30
	0.00	
	V 40 0.48.10	
	180 V 38 0.50.32	

	MMS	V30
	0.16	
	0.48.25	
	181	0.50.47

	V30	
	0.42	
	0.48.48	
	182	0.51.12

	DESCE PEDRAS	V30
	0.63	
	0.49.07	
	183	0.51.32

	MOTOS	V30
	0.71	
	0.49.14	
	184	0.51.39

CACHOEIRAS Dia 21 de 72		
	LISO PERIGO	V30
	0.97	
	0.49.38	
	185	0.52.04

	MUITO LISOO	V30
	0.98	
	0.49.39	
	186	0.52.05

	V30	
	1.11	
	0.49.50	
	187	0.52.17

	V30	
	1.26	
	0.50.04	
	188	0.52.31

	V30	
	1.37	
	0.50.14	
	189	0.52.42

		V30
	1.80	
	0.50.52	
	190	0.53.22

	MOTOS	V30
	1.97	
	0.51.08	
	191	0.53.38

	LISO	V30
	2.23	
	0.51.31	
	192	0.54.03

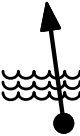
		V30
	2.24	
	0.51.32	
	193	0.54.04

	V30	
	2.39	
	0.51.46	
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CACHOEIRAS Dia 22 de 72	
BAMP	V30
	2.45
	0.51.51
195	0.54.24

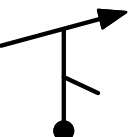
	LISO	V31
	2.53	
	V 23	0.51.58
196	V 20	0.54.32

	LISOO	V31
	2.65	
	0.52.17	
197	0.54.53	

	RIO LISO	V31
	2.98	
	0.53.09	
198	0.55.53	

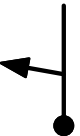
	CDD MOTOS	V31
	3.06	
	0.53.21	
199	0.56.07	

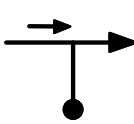
		N32
Neutro	3.14	
	Nnin	0.53.34
200	2Nnin	0.56.21

	PPAL	V33
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	V 45	0.55.34
201	V 45	0.58.21

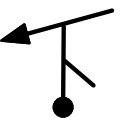
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	3.44	
	45	0.55.58
202	45	0.58.45

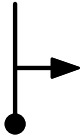
		V34
	0.00	
	V 35	0.55.58
202	V 33	0.58.45

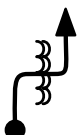
		V34
	0.25	
	0.56.23	
203	0.59.13	

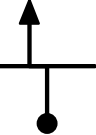
CACHOEIRAS		Página 23 de 72	
	MMS		V34
	0.32		
	0.56.31		
	204	0.59.20	

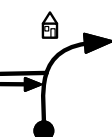
		N35
Neutro	0.42	
	N:30	0.56.41
205	0:0N:30	0.59.31

	PRINCIPAL	V36
	0.42	
	V 45	0.57.11
206	V 45	1.00.01

		V37
	0.82	
	V 42	0.57.43
207	V 39	1.00.33

		V37
	1.32	
	0.58.26	
208	1.01.19	

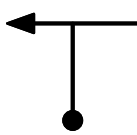
	DESCE PEDRAS	V37
	1.68	
	0.58.57	
209	1.01.53	

	MOTOS	V37
	1.89	
	0.59.15	
210	1.02.12	

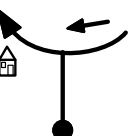
		V37
	1.98	
	0.59.22	
211	1.02.20	

		V37
	2.25	
	0.59.45	
212	1.02.45	

		V37
	2.41	
	0.59.59	
213	1.03.00	

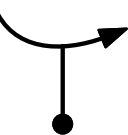
CACHOEIRAS		Dia 23 de 72	
		V37	
	2.57		
	1.00.13		
	214	1.03.15	

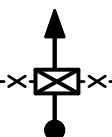
	MATO	V37
	2.69	
	1.00.23	
215	1.03.26	

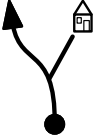
	MOTOS	V37
	2.93	
	1.00.44	
216	1.03.48	

		V37
	3.01	
	1.00.51	
217	1.03.55	

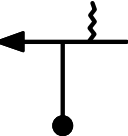
		D38
	3.31	
	Dnin	1.01.16
218	2Dnin	1.04.23

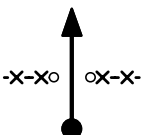
		D38
	3.45	
219		

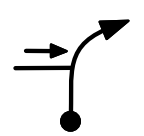
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	3.52	
220		

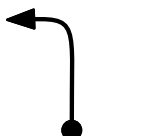
		D38
	3.63	
221		

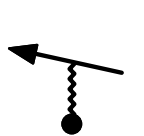
		V39
	3.70	
	V 47	1.03.16
222	V 45	1.06.23

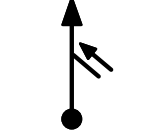
		V39
	3.84	
	1.03.27	
223	1.06.34	

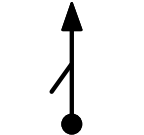
CACHOEIRAS Dia 25 de 72	
	V39
	4.04
	1.03.42
224	1.06.50

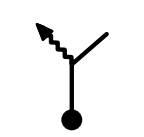
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	1.03.50	
225	1.06.58	

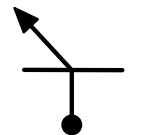
PINUS	V39
	4.21
	1.03.55
226	1.07.04

	V39
	4.41
	1.04.11
227	1.07.20

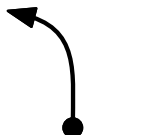
	MOTOS	V39
	4.65	
	1.04.29	
228	1.07.39	

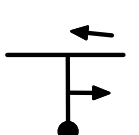
	V39
	4.88
	1.04.47
229	1.07.57

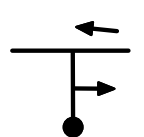
	PEDRAS	V40
	4.94	
	V 29 1.04.51	
230	V 26 1.08.02	

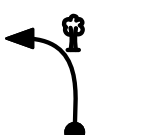
	V40
	4.99
	1.04.57
231	1.08.09

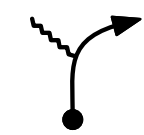
	VALAS	V40
	5.48	
	1.05.58	
232	1.09.17	

		V41
	5.60	
	V 49	1.06.13
	233 V 46	1.09.34

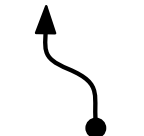
CACHOEIRAS Dia 25 de 72		
	MOTOS	V41
	5.85	
	49 1.06.32	
	234	46 1.09.53

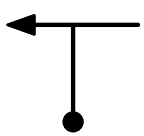
		V42
	0.00	
	V 49	1.06.32
234	V 46	1.09.53

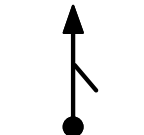
		V42
	0.40	
	1.07.01	
	235	1.10.24

		V42
	0.50	
	1.07.08	
	236	1.10.32

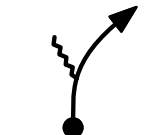
	MMS	V42
	0.74	
	1.07.26	
237	1.10.51	

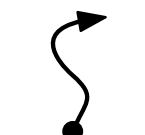
		V42
	0.81	
	1.07.31	
	238	1.10.57

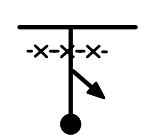
		V42
	1.00	
	1.07.45	
	239	1.11.11

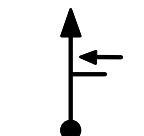
		V42
	1.25	
	1.08.03	
	240	1.11.31

		V42
	1.48	
	1.08.20	
	241	1.11.49

		V42
	1.54	
	1.08.25	
	242	1.11.54

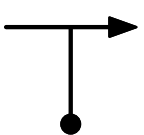
CACHOEIRAS		Página 27 de 72	
		V42	
	1.65		
	1.08.33		
	243	1.12.02	

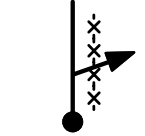
	CDD CERCA	V42
	1.82	
	1.08.45	
244	1.12.16	

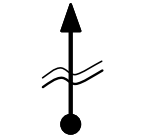
	MOTOS	V42
	2.02	
	1.09.00	
245	1.12.31	

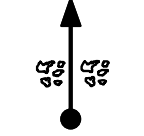
		V42
	2.55	
	1.09.39	
	246	1.13.13

		N43
Neutro	2.58	
	Nnin	1.09.41
	²⁴⁷ 2Nnin	1.13.15

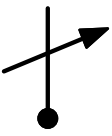
	PRINCIPAL	V44
	2.58	
	V 45 1.11.41	
248	V 45 1.15.15	

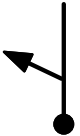
		V45
	2.75	
	V 52	1.11.55
	249 V 50	1.15.29

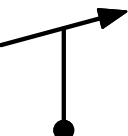
	VALA	V45
	2.89	
	1.12.04	
250	1.15.39	

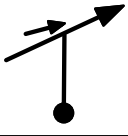
	PEDRAS	V45
	3.00	
	1.12.12	
251	1.15.47	

		V45
	3.17	
	1.12.24	
	252	1.15.59

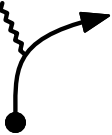
CACHOEIRAS Dia 23 de 72	
	V45
	3.39
	1.12.39
253	1.16.15

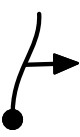
	V45
	3.69
	1.13.00
254	1.16.36

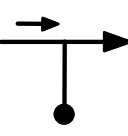
	V45
	3.80
	1.13.07
255	1.16.44

	MOTOS	V45
	3.90	
	1.13.14	
256	1.16.51	

	V45
	4.14
	1.13.31
257	1.17.09

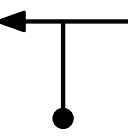
	V45
	4.18
	1.13.34
258	1.17.12

	V45
	4.36
	1.13.46
259	1.17.25

	MOTOS	V45
	4.46	
	1.13.53	
260	1.17.32	

	V45
	5.00
	1.14.30
261	1.18.11

	N46
Neutro	5.04
	Nnin 1.14.33
262	2Nmin 1.18.14

CACHOEIRAS Dia 23 de 72	
PPAL	V47
	0.00
	V 45 1.16.33
263	V 45 1.20.14

	V47
	0.68
	1.17.28
264	1.21.08

	MOTOS	V47
	0.79	
	1.17.36	
265	1.21.17	

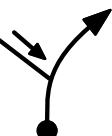
PPAL	V47
	1.08
	1.18.00
266	1.21.40

	V47
	1.54
	1.18.36
267	1.22.17

	V47
	2.34
	1.19.40
268	1.23.21

	V48
	2.59
	V 40 1.20.00
269	V 37 1.23.41

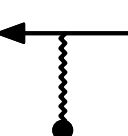
	V48
	2.80
	1.20.19
270	1.24.01

	MSC	V48
	2.83	
	1.20.22	
271	1.24.04	

	V48
	3.05
	1.20.42
272	1.24.25

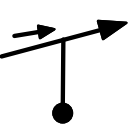
CACHOEIRAS Dia 23 de 72	
NO PINUS	V49
	3.14
	V 39 1.20.50
273	V 37 1.24.34

	V49
	3.23
	1.20.58
274	1.24.43

	V49
	3.47
	1.21.20
275	1.25.06

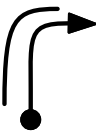
	MOTOS	V49
	3.57	
	1.21.30	
276	1.25.16	

	V49
	3.79
	1.21.50
277	1.25.37

	MOTOS	V49
	3.87	
	1.21.57	
278	1.25.45	

	V49
	3.89
	1.21.59
279	1.25.47

	CERCA ELETRICA	V50
	4.18	
	V 35 1.22.26	
280	V 33 1.26.15	

FIO ELETRICO CUIDADO	V50
	4.28
	1.22.36
281	1.26.26

XAXIM	V50
	4.45
	1.22.54
282	1.26.45

CACHOEIRAS

Diagrama 31 de 72

V50

4.57

1.23.06

283 1.26.58

V50

4.66

1.23.15

284 1.27.08

N51

Neutro

4.93

Nnin 1.23.43

285 2Nnin 1.27.37

PPAL

V52

0.00

V 45 1.25.43

286 V 45 1.29.37

V52

0.27

1.26.05

287 1.29.59

V52

0.72

1.26.41

288 1.30.35

V52

1.51

1.27.44

289 1.31.38

V52

1.77

1.28.05

290 1.31.59

V52

2.01

1.28.24

291 1.32.18

V53

2.11

V 38 1.28.32

292 V 36 1.32.26

CACHOEIRAS

Diagrama 32 de 72

V53

2.23

1.28.43

293 1.32.38

BANDEIRAS

V53

2.31

1.28.51

294 1.32.46

BANDEIRAS

V53

2.44

1.29.03

295 1.32.59

BANDEIRAS

V53

2.48

1.29.07

296 1.33.03

SENTIDO CERCA

V53

2.70

1.29.28

297 1.33.25

NEUTRO

N54

Neutro

2.79

Nnin 1.29.36

298 7Nnin 1.33.34

TOTEM

v7.76

PPAL

V55

2.79

V 45 1.36.36

299 V 45 1.40.34

V56

2.90

V 39 1.36.45

300 V 36 1.40.43

V56

3.05

1.36.59

301 1.40.58

CACHOEIRAS

Diagrama 33 de 72

GASS LISOO

V56

3.27

1.37.19

302 1.41.20

DESCE LISOO

V57

3.73

V 32 1.38.02

303 V 29 1.42.06

V58

3.88

V 35 1.38.19

304 V 32 1.42.24

V58

3.95

1.38.26

305 1.42.32

MOTOS

V59

4.49

V 39 1.39.21

306 V 36 1.43.33

DESCE LISOO

V60

5.17

V 32 1.40.24

307 V 29 1.44.41

V61

5.31

V 39 1.40.40

308 V 36 1.44.58

N62

Neutro

5.49

Nnin 1.40.56

309 2Nnin 1.45.16

PPA

V63

0.00

V 45 1.42.56

310 V 45 1.47.16

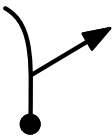
V63

0.71

1.43.53

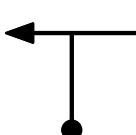
311 1.48.13

CACHOEIRAS Dia 33 de 72	
	V63
	1.10
	1.44.24
312	1.48.44

	V64
	1.23
	V 43 1.44.35
313	V 40 1.48.55

	V64
	1.25
	1.44.36
314	1.48.57

	V64
	1.41
	1.44.50
315	1.49.11

	V64
	1.55
	1.45.02
316	1.49.24

	V64
	1.67
	1.45.12
317	1.49.34

	V64
	1.71
	1.45.15
318	1.49.38

	V64
	1.77
	1.45.20
319	1.49.43

	V64
	1.85
	1.45.27
320	1.49.51

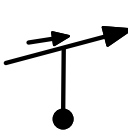
	V64
	1.88
	1.45.29
321	1.49.53

CACHOEIRAS Dia 35 de 72	
	MOTOS V64
	2.09
	1.45.47
322	1.50.12

	V64
	2.24
	1.45.59
323	1.50.26

	V64
	2.28
	1.46.03
324	1.50.29

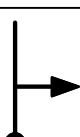
	V64
	2.38
	1.46.11
325	1.50.38

	MMS V64
	2.67
	1.46.35
326	1.51.04

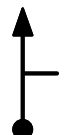
	V64
	2.83
	1.46.49
327	1.51.19

	V64
	2.86
	1.46.51
328	1.51.22

	MOTOS V64
	3.16
	1.47.16
329	1.51.49

	V64
	3.41
	1.47.37
330	1.52.11

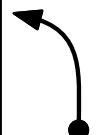
	MOTOS V64
	3.68
	1.48.00
331	1.52.35

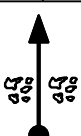
CACHOEIRAS Dia 35 de 72	
	V64
	3.93
	1.48.21
332	1.52.58

SAI DO MATO V65	
	4.51
	V 41 1.49.09
333	V 38 1.53.50

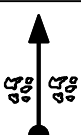
	N66
Neutro	4.59
	Nnin 1.49.16
334	1Nmin 1.53.58

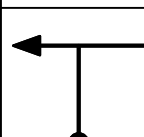
	V67
	4.59
	V 41 1.50.16
335	V 38 1.54.58

BAMP V67	
	4.69
	1.50.25
336	1.55.07

	EROSOE V67
	5.02
	1.50.54
337	1.55.38

	EROSOE V67
	5.22
	1.51.12
338	1.55.57

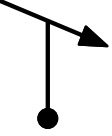
EROSOE V67	
	5.47
	1.51.34
339	1.56.21

	V67
	5.73
	1.51.57
340	1.56.46

	N68
Neutro	5.80
	Nnin 1.52.03
341	2Nmin 1.56.52

CACHOEIRAS Dia 37 de 72

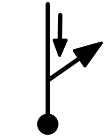
PPAL V69

 **0.00**

V 45 1.54.03

342 V 45 1.58.52

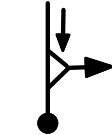
 MSC V70

 **0.84**

V 42 1.55.10

343 V 39 1.59.59

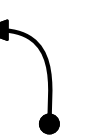
 MSC V70

 **0.99**

1.55.23

344 2.00.13

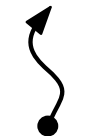
 GAS LISO V70

 **1.21**

1.55.42

345 2.00.34

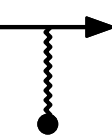
 DESCE LISO V71

 **1.67**

V 31 1.56.21

346 V 29 2.01.16

V72

 **1.82**

V 39 1.56.38

347 V 36 2.01.35

PPAL V73

 **2.00**

V 45 1.56.55

348 V 45 2.01.53

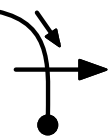
N74

Neutro **2.25**

Nnin 1.57.15

349 1Nnin 2.02.13

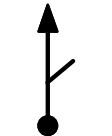
 MSC V75

 **2.25**

V 45 1.58.15

350 V 45 2.03.13

V75

 **2.64**

1.58.46

351 2.03.44

CACHOEIRAS Dia 38 de 72

V75

 **2.77**

1.58.57

352 2.03.54

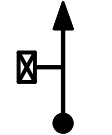
V75

 **3.25**

1.59.35

353 2.04.33

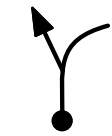
V75

 **3.35**

1.59.43

354 2.04.41

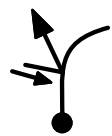
V76

 **3.45**

V 44 1.59.51

355 V 41 2.04.49

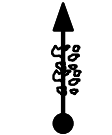
 MOTOS V76

 **3.82**

2.00.21

356 2.05.21

 LAGE LISO V77

 **4.03**

V 26 2.00.38

357 V 23 2.05.40

V77

 **4.21**

2.01.03

358 2.06.08

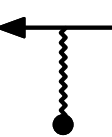
 LAGE LISO V77

 **4.52**

2.01.46

359 2.06.56

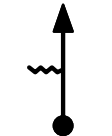
V78

 **4.65**

V 50 2.02.04

360 V 48 2.07.17

V78

 **4.73**

2.02.10

361 2.07.23

CACHOEIRAS Dia 39 de 72

V78

 **4.91**

2.02.23

362 2.07.36

V78

 **5.18**

2.02.42

363 2.07.56

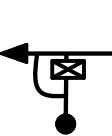
N79

Neutro **5.27**

Nnin 2.02.49

364 1Nnin 2.08.03

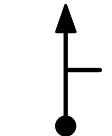
PPAL V80

 **5.27**

V 45 2.03.49

365 V 45 2.09.03

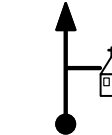
V80

 **5.60**

2.04.15

366 2.09.30

V80

 **6.48**

2.05.26

367 2.10.40

NEUTRO PRINCIPAL N81

Neutro **6.90**

Nnin 2.05.59

368 25Nnin 2.11.14



v7.76

V82

 **0.00**

V 45 2.30.59

369 V 45 2.36.14

 MSC V82

 **0.11**

2.31.08

370 2.36.22

CACHOEIRAS Dia 2 de 72	
	V82
	0.50
	2.31.39
371	2.36.54

	V82
	0.64
	2.31.51
372	2.37.05

	V82
	1.11
	2.32.28
373	2.37.42

	FIO ELETRICO	V82
	1.35	
	2.32.47	
374	2.38.02	

	FIO ELETRICO	V83
	1.54	
	V 47 2.33.03	
375	V 44 2.38.17	

	V83
	2.08
	2.33.44
376	2.39.01

	MOTOS	V83
	2.22	
	2.33.55	
377	2.39.12	

	EROSSES	V84
	2.41	
	V 33 2.34.09	
378	V 30 2.39.28	

	EROSSES	V84
	2.89	
	2.35.02	
379	2.40.25	

	V85
	3.04
	V 52 2.35.18
380	V 50 2.40.43

CACHOEIRAS Dia 2 de 72	
NO PINUS WILIAN	V85
	3.30
	2.35.36
381	2.41.02

	V85
	4.17
	2.36.36
382	2.42.05

	V85
	4.45
	2.36.56
383	2.42.25

	MMS	V85
	4.92	
	2.37.28	
384	2.42.59	

		N86
Neutro	5.09	
	Nnin	2.37.40
	385 3Nnin	2.43.11

	PPAL	V87
	5.09	
	V 45 2.40.40	
386	V 45 2.46.11	

	V88
	5.40
	V 47 2.41.05
387	V 44 2.46.36

	MMS	V88
	5.84	
	2.41.38	
388	2.47.12	

	PPAL	V89
	6.02	
	V 45 2.41.52	
389	V 45 2.47.27	

	V89
	6.33
	2.42.17
390	2.47.51

CACHOEIRAS Dia 2 de 72		
	MMS	V89
	6.65	
	2.42.43	
	391	2.48.17

	V89
	6.85
	2.42.59
392	2.48.33

		V90
	6.92	
	V 43	2.43.04
	393 V 41	2.48.39

	MMS	V91
	7.15	
	V 45 2.43.23	
394	V 45 2.48.59	

		V91
	7.34	
	2.43.39	
	395	2.49.14

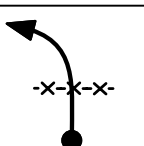
		V91
	7.41	
	2.43.44	
	396	2.49.20

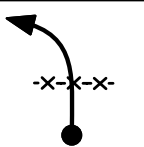
		V92
	0.00	
	V 41	2.43.44
	396 V 39	2.49.20

	MMS	V92
	0.52	
	2.44.30	
397	2.50.08	

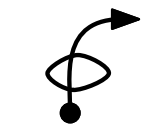
		V93
	0.83	
	V 47	2.44.57
	398 V 44	2.50.36

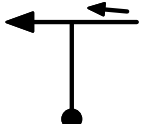
	LISO TRILHO	V93
	0.99	
	2.45.09	
399	2.50.49	

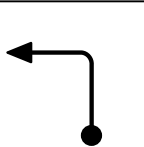
CACHOEIRAS Diag A3 de 72	
	V93
	1.02
	2.45.12
400	2.50.52

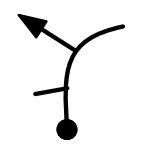
	V93
	1.48
	2.45.47
401	2.51.29

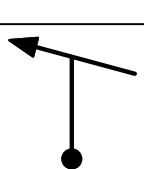
	V93
	1.51
	2.45.49
402	2.51.32

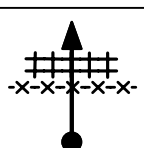
	BANHADO	V93
	1.59	
	2.45.55	
403	2.51.38	

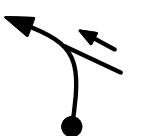
	MMS	V93
	1.67	
	2.46.01	
404	2.51.45	

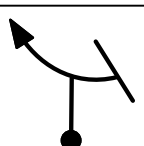
	V93
	1.83
	2.46.14
405	2.51.58

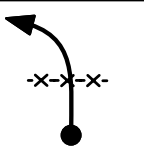
	NO MATO	V93
	1.88	
	2.46.17	
406	2.52.02	

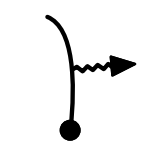
	V93
	1.95
	2.46.23
407	2.52.08

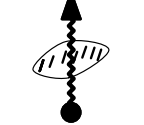
	TRILHO	V94
	2.01	
	V 39 2.46.27	
408	V 37 2.52.13	

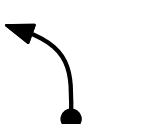
	MMS	V94
	2.10	
	2.46.36	
409	2.52.22	

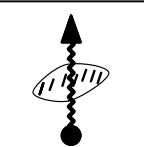
CACHOEIRAS Diag A3 de 72	
	V95
	2.40
	V 40 2.47.03
410	V 38 2.52.51

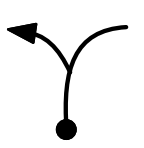
	V95
	2.60
	2.47.21
411	2.53.10

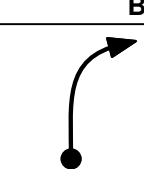
	V95
	2.65
	2.47.26
412	2.53.14

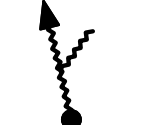
	BANHADO	V95
	2.76	
	2.47.36	
413	2.53.25	

	V95
	2.95
	2.47.53
414	2.53.43

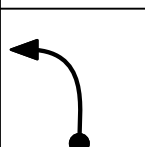
	BANHADO	V95
	3.13	
	2.48.09	
415	2.54.00	

	BAMP	V95
	3.19	
	2.48.15	
416	2.54.06	

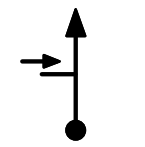
	BAMP	V96
	3.26	
	V 36 2.48.21	
417	V 33 2.54.12	

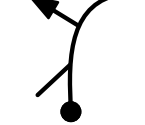
	PEDRAS	V96
	3.32	
	2.48.27	
418	2.54.19	

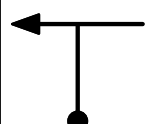
	CUIDADO	V96
	3.51	
	2.48.46	
419	2.54.39	

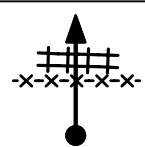
CACHOEIRAS			Diag A3 de 72		
ACELERE			V96		
	3.57				
	2.48.52				
	420	2.54.46			

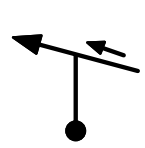
		V96
	3.67	
	2.49.02	
	421	2.54.57

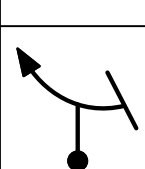
	MMS	V96
	3.70	
	2.49.05	
422	2.55.00	

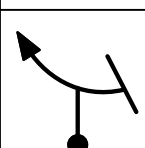
	NO MATO	V96
	3.89	
	2.49.24	
423	2.55.21	

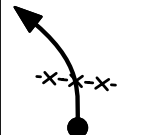
		V96
	3.99	
	2.49.34	
	424	2.55.32

	TRILHO	V96
	4.04	
	2.49.39	
425	2.55.37	

	MMS	V96
	4.14	
	2.49.49	
426	2.55.48	

		V96
	4.43	
	2.50.18	
	427	2.56.20

		V97
	0.00	
	V 42	2.50.18
	427 V 40	2.56.20

		V97
	0.18	
	2.50.33	
	428	2.56.36

CACHOEIRAS **Diagrama 45** de 72

V97

0.25

2.50.39

429 2.56.42

V97

0.54

2.51.04

430 2.57.08

BANHADO

V97

0.73

2.51.20

431 2.57.25

V97

0.79

2.51.26

432 2.57.31

N98

Neutro

0.94

Nnin 2.51.38

433 2Nnin 2.57.44

V99

0.94

V 45 2.53.38

434 V 45 2.59.44

PPAL

V99

1.00

2.53.43

435 2.59.49

V99

1.25

2.54.03

436 3.00.09

V100

1.95

V 51 2.54.59

437 V 49 3.01.05

V100

2.12

2.55.11

438 3.01.18

CACHOEIRAS **Diagrama 47** de 72

MMS

V100

2.18

2.55.15

439 3.01.22

V100

2.26

2.55.21

440 3.01.28

BAMP

V100

2.43

2.55.33

441 3.01.40

V100

2.49

2.55.37

442 3.01.45

V100

3.07

2.56.18

443 3.02.27

MMS

V100

3.12

2.56.22

444 3.02.31

V100

3.36

2.56.39

445 3.02.49

V100

3.75

2.57.06

446 3.03.17

N101

Neutro

4.15

Nnin 2.57.34

447 3Nnin 3.03.47

PPAL

V102

0.00

V 58 3.00.34

448 V 56 3.06.47

CACHOEIRAS **Diagrama 48** de 72

V102

0.08

3.00.39

449 3.06.52

V102

0.29

3.00.52

450 3.07.05

V102

0.47

3.01.04

451 3.07.17

V102

0.52

3.01.07

452 3.07.20

VALA

V102

1.06

3.01.40

453 3.07.55

V102

1.45

3.02.04

454 3.08.20

V102

1.76

3.02.24

455 3.08.40

V102

2.09

3.02.44

456 3.09.01

N103

Neutro

2.76

Nnin 3.03.26

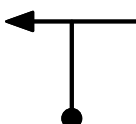
457 2Nnin 3.09.44

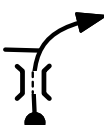
V104

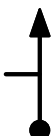
2.76

V 45 3.05.26

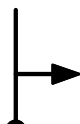
458 V 45 3.11.44

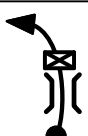
CACHOEIRAS Dia 43 de 72	
	V104
	3.01
	3.05.46
459	3.12.04

	V104
	4.09
	3.07.12
460	3.13.31

	V104
	4.39
	3.07.36
461	3.13.55

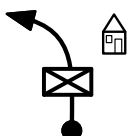
	V104
	4.83
	3.08.11
462	3.14.30

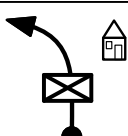
	V104
	5.37
	3.08.55
463	3.15.13

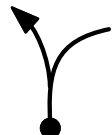
	V104
	5.40
	3.08.57
464	3.15.15

	V104
	5.63
	3.09.15
465	3.15.34

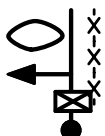
	V104
	6.13
	3.09.55
466	3.16.14

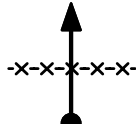
	V104
	6.18
	3.09.59
467	3.16.18

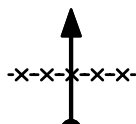
	V105
	0.00
	V 45 3.09.59
467	V 45 3.16.18

CACHOEIRAS Dia 53 de 72	
	V106
	0.06
	V 55 3.10.04
468	V 53 3.16.23

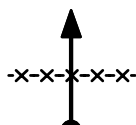
	V106
	0.16
	3.10.11
469	3.16.29

MANGUEIRA	
	V106
	0.38
	3.10.25
470	3.16.44

	V106
	0.42
	3.10.28
471	3.16.47

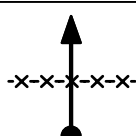
	V106
	0.70
	3.10.46
472	3.17.06

	V106
	1.12
	3.11.14
473	3.17.35

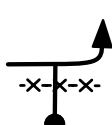
	V106
	1.48
	3.11.37
474	3.17.59

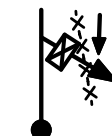
	V106
	2.19
	3.12.24
475	3.18.47

	V106
	2.48
	3.12.43
476	3.19.07

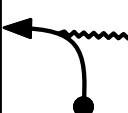
	V106
	2.84
	3.13.06
477	3.19.31

CACHOEIRAS Dia 53 de 72	
	N107
Neutro	3.03
	Nnin 3.13.19
478	1Nnin 3.19.44

PPAL	
	V108
	3.03
	V 52 3.14.19
479	V 49 3.20.44

MMS	
	V108
	3.37
	3.14.42
480	3.21.09

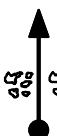
	V108
	4.14
	3.15.35
481	3.22.06

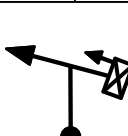
	V108
	4.32
	3.15.48
482	3.22.19

	V108
	5.15
	3.16.45
483	3.23.20

	V108
	5.78
	3.17.29
484	3.24.06

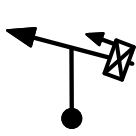
PERIGO	
	V108
	6.00
	3.17.44
485	3.24.23

EROSÕES	
	V108
	6.10
	3.17.51
486	3.24.30

MMS	
	V108
	6.19
	3.17.57
487	3.24.37

CACHOEIRAS Dia 52 de 72

V109

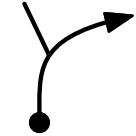


0.00

V 52 3.17.57

487 V 49 3.24.37

V109

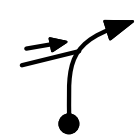


0.75

3.18.49

488 3.25.32

 MMS V109

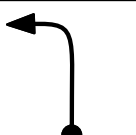


1.55

3.19.45

489 3.26.30

V109

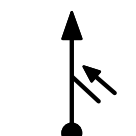


2.02

3.20.17

490 3.27.05

 MMS V109

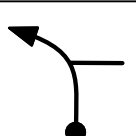


2.18

3.20.28

491 3.27.17

V109

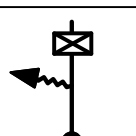


2.89

3.21.17

492 3.28.09

V110

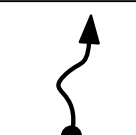


3.24

V 39 3.21.42

493 V 36 3.28.35

V110

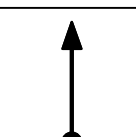


3.67

3.22.21

494 3.29.18

V111

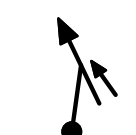


3.74

V 53 3.22.28

495 V 51 3.29.25

 MMS V112



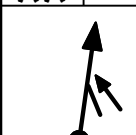
4.25

V 55 3.23.02

496 V 51 3.30.01

CACHOEIRAS Dia 53 de 72

 MMS V112

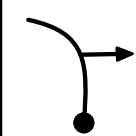


4.89

3.23.44

497 3.30.46

V112

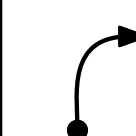


5.61

3.24.31

498 3.31.37

V112

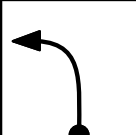


5.74

3.24.40

499 3.31.46

V112

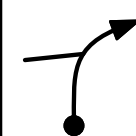


6.01

3.24.58

500 3.32.05

V112

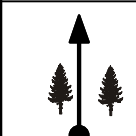


6.11

3.25.04

501 3.32.12

ARVORES V113

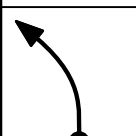


6.40

V 39 3.25.23

502 V 37 3.32.32

V113

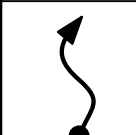


6.72

3.25.53

503 3.33.03

V113

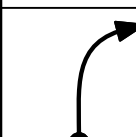


6.82

3.26.02

504 3.33.13

V113

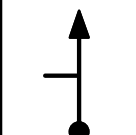


7.05

3.26.23

505 3.33.36

V114



7.08

V 50 3.26.26

506 V 47 3.33.38

CACHOEIRAS Dia 53 de 72

N115

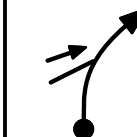
Neutro

7.67

Nnin 3.27.08

507 2Nnin 3.34.24

 MMS V116

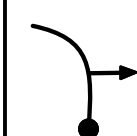


7.67

V 51 3.29.08

508 V 48 3.36.24

V116

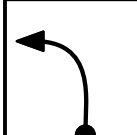


8.38

3.29.59

509 3.37.17

V116

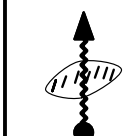


8.78

3.30.27

510 3.37.47

BANHADO V117

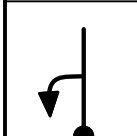


9.28

V 38 3.31.02

511 V 36 3.38.24

V117

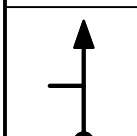


9.85

3.31.56

512 3.39.21

V117

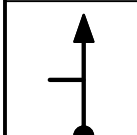


9.96

3.32.06

513 3.39.32

V118

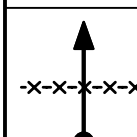


0.00

V 38 3.32.06

513 V 36 3.39.32

PORTAO THUCO V119

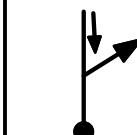


0.19

V 57 3.32.24

514 V 55 3.39.51

 MSC V119



0.49

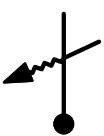
3.32.43

515 3.40.11

CACHOEIRAS Dia 25 de 72		
	MMS	V119
	1.30	
	3.33.35	
	516	3.41.04

V120		
	1.34	
	V 40 3.33.37	
	517	V 38 3.41.07

V120		
	1.49	
	3.33.51	
	518	3.41.21

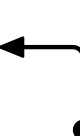
V120		
	1.59	
	3.34.00	
	519	3.41.30

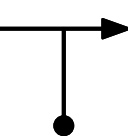
V120		
	1.86	
	3.34.24	
	520	3.41.56

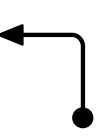
	MMS	V120
	2.04	
	3.34.40	
	521	3.42.13

V120		
	2.08	
	3.34.44	
	522	3.42.17

V120		
	2.23	
	3.34.57	
	523	3.42.31

V120		
	2.47	
	3.35.19	
	524	3.42.54

V120		
	2.54	
	3.35.25	
	525	3.43.00

CACHOEIRAS Dia 25 de 72		
		V120
	2.76	
	3.35.45	
	526	3.43.21

V120		
	3.17	
	3.36.22	
	527	3.44.00

	TRONCO	V120
	3.45	
	3.36.47	
	528	3.44.27

V120		
	3.68	
	3.37.08	
	529	3.44.48

V120		
	3.72	
	3.37.11	
	530	3.44.52

N121		
Neutro	3.89	
	Nnin 3.37.27	
	531	2Nnin 3.45.08

	MSC	V122
	3.89	
	V 57 3.39.27	
	532	V 55 3.47.08

	MMS	V122
	4.70	
	3.40.18	
	533	3.48.01

V122		
	4.74	
	3.40.20	
	534	3.48.04

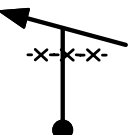
N123		
Neutro	4.83	
	Nnin 3.40.26	
	535	1Nnin 3.48.10

CACHOEIRAS Dia 25 de 72		
		V124
	4.83	
	V 57 3.41.26	
	536	V 55 3.49.10

V124		
	4.97	
	3.41.35	
	537	3.49.19

V124		
	5.30	
	3.41.56	
	538	3.49.41

V124		
	5.60	
	3.42.15	
	539	3.50.00

V124		
	5.78	
	3.42.26	
	540	3.50.12

V124		
	6.15	
	3.42.49	
	541	3.50.36

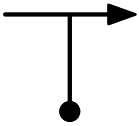
V124		
	6.25	
	3.42.56	
	542	3.50.43

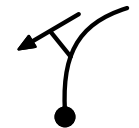
V125		
	6.68	
	V 45 3.43.23	
	543	V 45 3.51.11

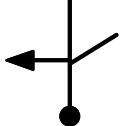
NEUTRO N126		
Neutro	6.71	
	Nnin 3.43.25	
	544	7Nnin 3.51.13

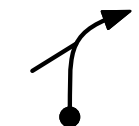
		
v7.76		

CACHOEIRAS Dia 53 de 72

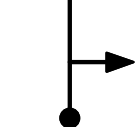
PPAL	V127
	6.71
	V 45 3.50.25
545	V 45 3.58.13

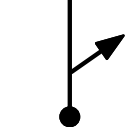
	V128
	7.25
	V 42 3.51.08
546	V 40 3.58.56

	V128
	7.47
	3.51.27
547	3.59.16

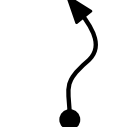
	V128
	7.62
	3.51.40
548	3.59.30

	EROSOE	V128
	7.81	
	3.51.56	
549	3.59.47	

	V128
	7.88
	3.52.02
550	3.59.53

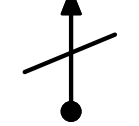
	V128
	8.40
	3.52.47
551	4.00.40

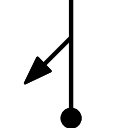
	MMS	V128
	8.46	
	3.52.52	
552	4.00.45	

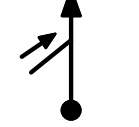
	V128
	8.59
	3.53.03
553	4.00.57

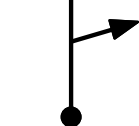
	V128
	8.70
	3.53.13
554	4.01.07

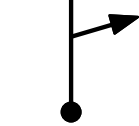
CACHOEIRAS Dia 53 de 72

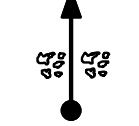
	V128
	8.76
	3.53.18
555	4.01.12

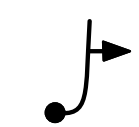
	V128
	8.83
	3.53.24
556	4.01.19

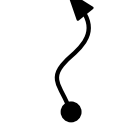
	MMS	V128
	8.95	
	3.53.34	
557	4.01.29	

	V128
	9.24
	3.53.59
558	4.01.56

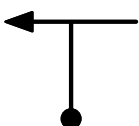
	V129
	0.00
	V 42 3.53.59
558	V 40 4.01.56

	EROSOE	V129
	0.11	
	3.54.08	
559	4.02.05	

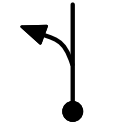
	V129
	0.25
	3.54.20
560	4.02.18

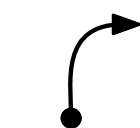
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	0.29
	3.54.24
561	4.02.22

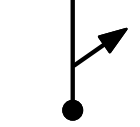
	N130
Neutro	1.04
	Nnin 3.55.28
562	1Nnin 4.03.29

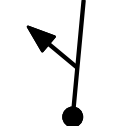
	V131
	1.04
	V 45 3.56.28
563	V 45 4.04.29

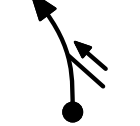
CACHOEIRAS Dia 63 de 72

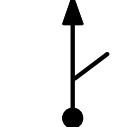
	V132
	1.30
	V 44 3.56.49
564	V 42 4.04.50

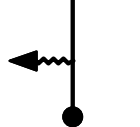
	V132
	1.67
	3.57.19
565	4.05.22

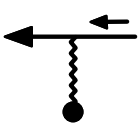
	V132
	1.72
	3.57.23
566	4.05.26

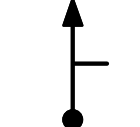
	V132
	1.81
	3.57.31
567	4.05.34

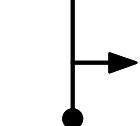
	V132
	1.85
	3.57.34
568	4.05.37

	V132
	2.08
	3.57.53
569	4.05.57

	V132
	2.14
	3.57.58
570	4.06.02

	V132
	2.22
	3.58.04
571	4.06.09

	V132
	2.48
	3.58.25
572	4.06.31

	V132
	2.50
	3.58.27
573	4.06.33

CACHOEIRAS

Diagrama 61 de 72

V132

2.54

3.58.30

574 4.06.36

NO MATO

V133

2.76

V 42 3.58.48

575 V 40 4.06.55

LISO

V134

2.78

V 43 3.58.50

576 V 40 4.06.57

N135

Neutro

3.54

Nnin 3.59.54

577 1Nnin 4.08.05

V136

3.54

V 47 4.00.54

578 V 45 4.09.05

V136

3.56

47 4.00.55

579 45 4.09.07

V137

0.00

V 47 4.00.55

579 V 45 4.09.07

BAMP

V137

0.07

4.01.01

580 4.09.13

V137

0.27

4.01.16

581 4.09.29

V137

0.50

4.01.33

582 4.09.47

CACHOEIRAS

Diagrama 62 de 72

V137

0.57

4.01.39

583 4.09.53

V137

0.74

4.01.52

584 4.10.06

V137

0.90

4.02.04

585 4.10.19

V137

0.98

4.02.10

586 4.10.25

V137

1.08

4.02.18

587 4.10.33

N138

Neutro

1.30

Nnin 4.02.35

588 1Nnin 4.10.51

☠☠

MMS

V139

1.30

V 45 4.03.35

589 V 45 4.11.51

V140

1.34

V 42 4.03.38

590 V 40 4.11.54

☠☠

LISOO

V140

1.69

4.04.08

591 4.12.26

V140

1.77

4.04.15

592 4.12.33

CACHOEIRAS

Diagrama 63 de 72

V141

2.25

V 38 4.04.56

593 V 36 4.13.16

V141

2.51

4.05.21

594 4.13.42

V141

2.57

4.05.26

595 4.13.48

V141

2.75

4.05.43

596 4.14.06

V141

2.83

4.05.51

597 4.14.14

V142

2.98

V 28 4.06.05

598 V 26 4.14.29

V143

3.18

V 47 4.06.31

599 V 45 4.14.57

V143

3.21

4.06.33

600 4.14.59

V143

3.89

4.07.25

601 4.15.54

V143

4.28

4.07.55

602 4.16.25

CACHOEIRAS Dia 63 de 72

V143

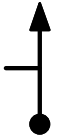


4.34

4.08.00

603 4.16.30

V143

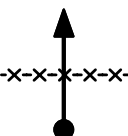


4.42

4.08.06

604 4.16.36

V143

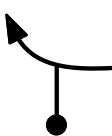


4.59

4.08.19

605 4.16.50

V144

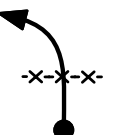


4.88

V 39 4.08.41

606 V 37 4.17.13

NAS ARVORES V144

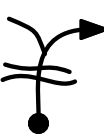


4.98

4.08.50

607 4.17.22

VALA AGUA V144



5.04

4.08.56

608 4.17.28

V144



5.15

4.09.06

609 4.17.39

NOS PINHEIROS V144

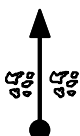


5.33

4.09.23

610 4.17.56

PERIGO V144



5.43

4.09.32

611 4.18.06

V144



5.57

4.09.45

612 4.18.20

CACHOEIRAS Dia 65 de 72

V144



5.73

4.10.00

613 4.18.35

V144



5.77

4.10.03

614 4.18.39

V144

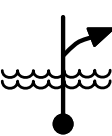


5.97

4.10.22

615 4.18.59

RIO V144



6.00

4.10.24

616 4.19.02

V144

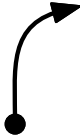


6.06

4.10.30

617 4.19.08

V144



6.21

4.10.44

618 4.19.22

N145

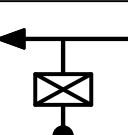
Neutro

6.30

Nnin 4.10.52

619 3Nnin 4.19.31

PPAL V146

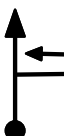


0.00

V 45 4.13.52

620 V 40 4.22.31

MMS V146

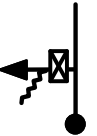


0.55

4.14.36

621 4.23.20

V146



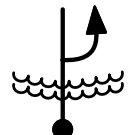
0.60

4.14.40

622 4.23.25

CACHOEIRAS Dia 65 de 72

V146

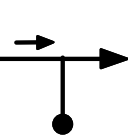


0.96

4.15.09

623 4.23.57

MMS V146



1.05

4.15.16

624 4.24.05

V147



1.52

V 38 4.15.54

625 V 36 4.24.48

V147



1.79

4.16.19

626 4.25.15

V147

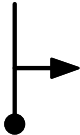


1.85

4.16.25

627 4.25.21

V147

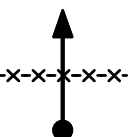


2.03

4.16.42

628 4.25.39

V147



2.10

4.16.49

629 4.25.46

V147

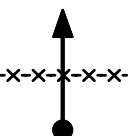


2.26

4.17.04

630 4.26.02

V148

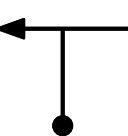


2.46

V 43 4.17.23

631 V 40 4.26.22

V148



2.49

4.17.25

632 4.26.24

CACHOEIRAS Dia 29 de 72	
	V148
	3.17
	4.18.22
633	4.27.26

	MMS	V148
	3.47	
	4.18.47	
634	4.27.53	

	V148
	3.69
	4.19.06
635	4.28.12

	V148
	4.16
	4.19.45
636	4.28.55

	MMS	V149
	4.57	
	V 45 4.20.19	
637	V 43 4.29.32	

	V149
	4.78
	4.20.36
638	4.29.49

	V149
	5.17
	4.21.07
639	4.30.22

	V149
	5.30
	4.21.18
640	4.30.33

	MMS	V149
	5.49	
	4.21.33	
641	4.30.49	

	V149
	5.96
	4.22.11
642	4.31.28

CACHOEIRAS Dia 30 de 72	
	V149
	6.15
	4.22.26
643	4.31.44

	MMS	V149
	6.40	
	4.22.46	
644	4.32.05	

	V150
	0.00
	V 45 4.22.46
644	V 43 4.32.05

	V150
	0.47
	4.23.23
645	4.32.44

	V150
	0.68
	4.23.40
646	4.33.02

	MMS	V150
	0.83	
	4.23.52	
647	4.33.14	

	V150
	1.00
	4.24.06
648	4.33.28

	SOBE GASS	V150
	1.27	
	4.24.27	
649	4.33.51	

	V151
	1.43
	V 23 4.24.40
650	V 20 4.34.04

	DESCE LISO	V151
	1.46	
	4.24.45	
651	4.34.10	

CACHOEIRAS Dia 31 de 72	
	V152
	1.61
	V 45 4.25.08
652	V 43 4.34.37

	MMS	V152
	1.76	
	4.25.20	
653	4.34.49	

	V152
	1.95
	4.25.36
654	4.35.05

	V152
	2.07
	4.25.45
655	4.35.15

	N153
Neutro	2.86
	Nnin 4.26.48
656	4nin 4.36.22

	V154
	2.86
	V 45 4.30.48
657	V 45 4.40.22

	V154
	3.25
	4.31.20
658	4.40.53

	CUIDADO LISOO	V154
	4.03	
	4.32.22	
659	4.41.55	

	PPAL	V154
	4.14	
	4.32.31	
660	4.42.04	

	V154
	4.72
	4.33.17
661	4.42.50

CACHOEIRAS DIA 2 de 72	
V154	
	5.31
	4.34.04
662	4.43.38

V154	
	6.28
	4.35.22
663	4.44.55

D155	
	0.00
	Dnin 4.35.22
663	15Dnin 4.44.55

D155	
	0.43
664	

D155	
	0.68
665	

D155	
	0.75
666	

D155	
	1.21
667	

D155	
	1.77
668	

D155	
	1.96
669	

D155	
	2.30
670	

CACHOEIRAS DIA 2 de 72	
D155	
	2.53
671	

D155	
	2.68
672	

D155	
	3.11
673	

D155	
	3.96
674	

D155	
	4.18
675	

D155	
	5.05
676	

D155	
	5.12
677	

D155	
	5.16
678	

FIM N156	
	5.32
	Nnin 4.50.22
679	0Nnin 4.59.55

FIM DA PROVA !!

CACHOEIRAS DIA 2 de 72	
TOTEM	
Planilha gerada pelo programa TotemPlanilha que foi criado pela Totem.	
Esta é uma das formas que a Totem participa da evolução do Off Road.	
www.totemonline.com.br	
CACHOEIRAS_DIA2_AeB.pla /	
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