



XXVII ENDURO DA SOBREVIVÊNCIA 2014 REGULADORIA
2 dias de Aventura em duplas

03 E 04 MAIO

LARGADA E CHEGADA: TAMARANA - PR

Inscrições: www.copanortepr.com.br

MS pb-moto, GASGAS, JAWA, ENDERLINA, LUZINHO, HT MOTOS, DiFlex, Trident, CAA, AUTO APARTE, MALASSISTE

ATENÇÃO
CUIDADO
PERIGO

Tempo de Prova

A	04:24:09
B	04:18:07
C	04:36:56



Início de Prova

0,00		30	00:00.00
		27	00:00.00
		24	00:00.00
		V	V1

0,47		30	00:00.56
		27	00:01.03
		24	00:01.11
		V	V1

0,00		51	00:00.56
		48	00:01.03
		45	00:01.11
		V	V2

0,07		01	00.01
		01	00.08
		01	00.16
		3	

2,51		03	03.54
		04	04.11
		04	04.31
		4	

PONTE

3,55		05	05.07
		05	05.29
		05	05.55
		5	

3,60		05	05.11
		05	05.33
		05	05.59
		6	

3,64		42	05.13
		39	05.36
		36	06.02
		V	V3

3,79		05	05.26
		05	05.50
		06	06.17
		8	

4,67		06	06.42
		07	07.11
		07	07.45
		9	

5,38		48	07.42
		45	08.16
		42	08.56
		V	V4

5,54		07	07.54
		08	08.29
		09	09.09
		11	

PINETTI

5,67		08	08.04
		08	08.39
		09	09.21
		12	

5,95		08	08.25
		09	09.02
		09	09.45
		13	

0,00		51	08.25
		48	09.02
		45	09.45
		V	V5

0,09		08	08.32
		09	09.09
		09	09.52
		14	

2,40		11	11.15
		12	12.02
		12	12.57
		15	

2,82		11	11.44
		12	12.33
		13	13.30
		16	

3,61		12	12.40
		13	13.33
		14	14.33
		17	

CARIOCA

5,23		14	14.34
		15	15.34
		16	16.43
		18	

0,00		42	14.34
		39	15.34
		36	16.43
		V	V6


1,00		16	16.00
		17	17.06
		18	18.23
		19	

1,42		16	16.36
		17	17.45
		19	19.05
		20	

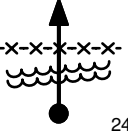
RUMO COXO

1,84		33	17.12
		30	18.24
		27	19.47
		V	V7

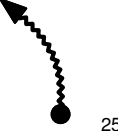
1,91		17	17.20
		18	18.32
		19	19.56
		22	

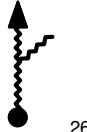
2,01		0.17.31 0.18.44 0.20.10
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RIO


2,07		0.17.37 0.18.52 0.20.18
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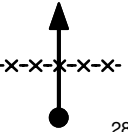
GAZZZZ


2,14		27 0.17.45 24 0.19.00 21 0.20.27
	V	V8

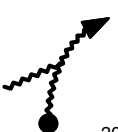
2,20		0.17.53 0.19.09 0.20.37
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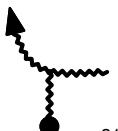
CUIDADO

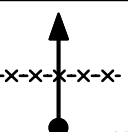
2,42		0.18.22 0.19.42 0.21.15
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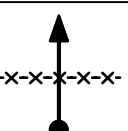
2,45		36 0.18.26 33 0.19.46 30 0.21.20
	V	V9

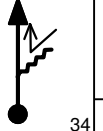
2,65		0.18.46 0.20.08 0.21.44
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2,79		0.19.00 0.20.24 0.22.01
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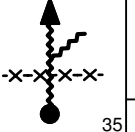
2,90		0.19.11 0.20.36 0.22.14
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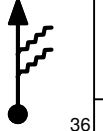
2,94		30 0.19.15 27 0.20.40 24 0.22.19
	V	V10

3,04		0.19.27 0.20.53 0.22.34
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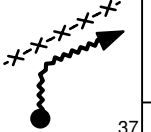
3,08		0.19.32 0.20.59 0.22.40
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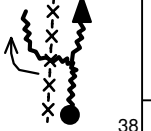
EROS

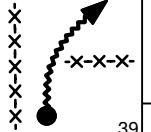
3,20		0.19.46 0.21.15 0.22.58
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3,43		0.20.14 0.21.45 0.23.32
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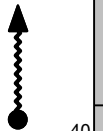
B.CERCA

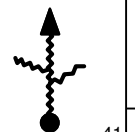
3,48		0.20.20 0.21.52 0.23.40
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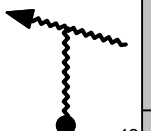
3,58		0.20.32 0.22.05 0.23.55
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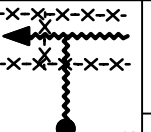
3,66		0.20.42 0.22.16 0.24.07
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NA CAVA

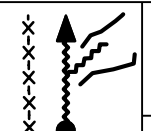
3,71		21 0.20.48 18 0.22.23 15 0.24.14
	V	V11

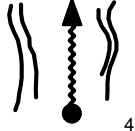
3,73		0.20.51 0.22.27 0.24.19
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3,83		27 0.21.08 24 0.22.47 21 0.24.43
	V	V12

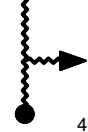
3,93		0.21.21 0.23.02 0.25.00
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EROS/ B.CERCA


3,96		0.21.25 0.23.06 0.25.05
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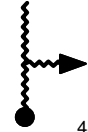
EROS		
4,09		0.21.43 0.23.26 0.25.28

ESTRADINHA

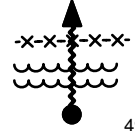
4,12		0.21.47 0.23.30 0.25.33
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NO MATO

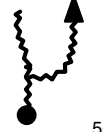
4,22		24 0.22.00 21 0.23.45 18 0.25.50
	V	V13

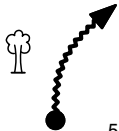
4,25		0.22.05 0.23.50 0.25.56
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RIO

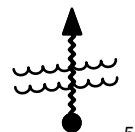
4,26		0.22.06 0.23.52 0.25.58
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EROS


4,34		0.22.18 0.24.06 0.26.14
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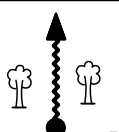
4,55		0.22.50 0.24.42 0.26.56
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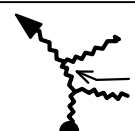
RIO


4,63		0.23.02 0.24.55 0.27.12
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PASTO


4,81		0.23.29 0.25.26 0.27.48
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4,99		0.23.56 0.25.57 0.28.24
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5,17		30 0.24.23 27 0.26.28 24 0.29.00
	V	V14


5,89		1'	0.25.49
		1'	0.28.04
		1'	0.30.48
		N	N15

0,00		36	0.26.49
		33	0.29.04
		30	0.31.48
		V	V16


0,18		0.27.07
		0.29.24
		0.32.10

0,75		0.28.04
		0.30.26
		0.33.18


0,90		0.28.19
		0.30.42
		0.33.36


1,10		0.28.39
		0.31.04
		0.34.00


PINHEIROS


1,22		0.28.51
		0.31.17
		0.34.14


PEDRAS

1,40		0.29.09
		0.31.37
		0.34.36


1,60		0.29.29
		0.31.58
		0.35.00


1,67		42	0.29.36
		39	0.32.06
		36	0.35.08
		V	V17


1,98		0.30.03
		0.32.35
		0.35.39

2,60		39	0.30.56
		36	0.33.32
		33	0.36.41
		V	V18


PASSE O CURRAL


3,15		24	0.31.47
		21	0.34.27
		18	0.37.41
		V	V19

3,21		0.31.56
		0.34.37
		0.37.53


3,26		0.32.03
		0.34.46
		0.38.03


ATOLEIRO


3,30		0.32.09
		0.34.53
		0.38.11


3,38		0.32.21
		0.35.06
		0.38.27


MATA


3,44		1'	0.32.30
		1'	0.35.17
		1'	0.38.39
		N	N20

0,00		21	0.33.30
		18	0.36.17
		15	0.39.39
		V	V21


0,03		0.33.35
		0.36.23
		0.39.47


0,10		0.33.47
		0.36.37
		0.40.03


0,19		0.34.03
		0.36.55
		0.40.25

0,28		18	0.34.18
		15	0.37.13
		12	0.40.47
		V	V22


RIO


0,33		0.34.28
		0.37.25
		0.41.02

0,45		0.34.52
		0.37.53
		0.41.38


0,55		24	0.35.12
		21	0.38.17
		18	0.42.08
		V	V23


LARANJA/ B.MATO


0,61		0.35.21
		0.38.28
		0.42.20


0,79		0.35.48
		0.38.59
		0.42.56

EROS/ CAVA


0,90		0.36.05
		0.39.17
		0.43.18

1,00		0.36.20
		0.39.35
		0.43.38

1,06		0.36.29
		0.39.45
		0.43.50

1,08		3'	0.36.32
		3'	0.39.48
		3'	0.43.54
		N	N24

RIACHO

1,08		24	0.39.32
		21	0.42.48
		18	0.46.54
		V	V25

PINHEIRINHO

1,10		0.39.35
		0.42.52
		0.46.58
	89	

ACELERE

1,13		0.39.39
		0.42.57
		0.47.04
	90	

PASTO

1,30		2'	0.40.05
		2'	0.43.26
		2'	0.47.38
		N	N26
	91		

1,30		30	0.42.05
		27	0.45.26
		24	0.49.38
		V	V27
	92		

1,36		0.42.12
		0.45.34
		0.49.47
	93	

2,08		36	0.43.38
		33	0.47.10
		30	0.51.35
		V	V28
	94		

2,26		0.43.56
		0.47.30
		0.51.56
	95	

2,84		0.44.54
		0.48.33
		0.53.06
	96	

2,98		0.45.08
		0.48.48
		0.53.23
	97	

3,18		0.45.28
		0.49.10
		0.53.47
	98	

PINHEIROS

3,31		0.45.41
		0.49.24
		0.54.02
	99	

PEDRAS

3,48		0.45.58
		0.49.43
		0.54.23
	100	

3,68		0.46.18
		0.50.05
		0.54.47
	101	

3,76		1'	0.46.26
		1'	0.50.13
		1'	0.54.56
		N	N29
	102		

0,00		42	0.47.26
		39	0.51.13
		36	0.55.56
		V	V30
	103		

0,65		0.48.22
		0.52.13
		0.57.01
	104	

1,07		0.48.58
		0.52.52
		0.57.43
	105	

TRILHA DO ENDO

1,15		39	0.49.05
		36	0.52.59
		33	0.57.51
		V	V31
	106		

EROS

2,12		0.50.34
		0.54.36
		0.59.37
	107	

CUIDADO

2,67		42	0.51.25
		39	0.55.31
		36	1.00.37
		V	V32
	108		

2,86		39	0.51.41
		36	0.55.49
		33	1.00.56
		V	V33
	109		

EROS

3,25		0.52.17
		0.56.28
		1.01.39
	110	

PONTE

3,38		0.52.29
		0.56.41
		1.01.53
	111	

PERIGO

3,97		0.53.24
		0.57.40
		1.02.57
	112	

PONTE

4,30		0.53.54
		0.58.13
		1.03.33
	113	

ESTRADÃO

4,43		1'	0.54.06
		1'	0.58.26
		1'	1.03.47
		N	N34
	114		

4,43		48	0.55.06
		45	0.59.26
		42	1.04.47
		V	V35
	115		

PONTE

4,75		0.55.30
		0.59.52
		1.05.15
	116	


5,04		0.55.52
		1.00.15
		1.05.40
	117	


0,00		48	0.55.52
		45	1.00.15
		42	1.05.40
		V	V36
	117		

1,18		0.57.20
		1.01.49
		1.07.21
	118	


1,44		0.57.40
		1.02.10
		1.07.43
	119	


1,56		39	0.57.49
		36	1.02.20
		33	1.07.53
		V	V37
	120		


1,83		0.58.14
		1.02.47
		1.08.23
	121	

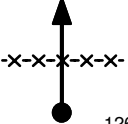
2,22		33	0.58.50
		30	1.03.26
		27	1.09.05
		V	V38
	122		

EROS

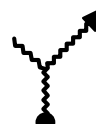
2,48		27	0.59.18
		24	1.03.57
		21	1.09.40
		V	V39
	123		

2,69		0.59.46
		1.04.28
		1.10.16
	124	


2,90		1.00.14
		1.05.00
		1.10.52
	125	


3,31		1.01.09
		1.06.01
		1.12.02
	126	


GAZZZZZ

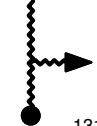
3,40		1.01.21
		1.06.15
		1.12.18
	127	

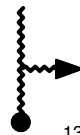
EROS

3,59		1.01.46
		1.06.43
		1.12.50
	128	


3,86		1.02.22
		1.07.24
		1.13.37
	129	

4,05		36	1.02.48
		33	1.07.52
		30	1.14.09
		V	V40
	130		


4,70		36	1.03.53
		33	1.09.03
		30	1.15.27
		V	V40
	131		

0,00		27	1.03.53
		24	1.09.03
		21	1.15.27
		V	V41
	131		


LISO NARIGUDO

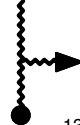
0,29		1.04.31
		1.09.47
		1.16.17
	132	

EROS

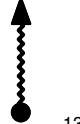
0,50		1.04.59
		1.10.18
		1.16.53
	133	


PEDRAS


0,78		24	1.05.37
		21	1.11.00
		18	1.17.41
		V	V42
	134		

1,66		1.07.49
		1.13.31
		1.20.37
	135	

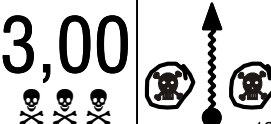
EROS

2,02		1.08.43
		1.14.33
		1.21.49
	136	


2,86		27	1.10.49
		24	1.16.57
		21	1.24.37
		V	V43
	137		


2,93		1.10.58
		1.17.07
		1.24.49
	138	

CDD EXTREMO


3,00		1.11.07
		1.17.18
		1.25.01
	139	

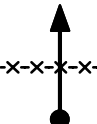
EROS

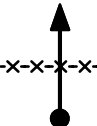
3,42		33	1.12.03
		30	1.18.21
		27	1.26.13
		V	V44
	140		


3,60		36	1.12.23
		33	1.18.42
		30	1.26.37
		V	V45
	141		


RIO FUNDO

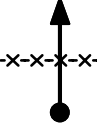
4,25		2'	1.13.28
		2'	1.19.53
		2'	1.27.55
		D	D46
	142		

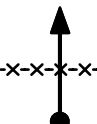
4,30		2'	1.15.28
		2'	1.21.53
		2'	1.29.55
		N	N47
	143		

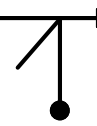
0,00		48	1.17.28
		45	1.23.53
		42	1.31.55
		V	V48
	144		


0,22		1.17.44
		1.24.11
		1.32.14
	145	


0,50		1.18.05
		1.24.33
		1.32.38
	146	

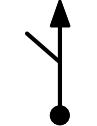
0,53		1.18.08
		1.24.36
		1.32.40
	147	

1,29		1.19.05
		1.25.36
		1.33.45
	148	

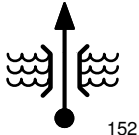
1,46		51	1.19.17
		48	1.25.50
		45	1.34.00
		V	V49
	149		

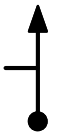
2,99		51	1.21.05
		48	1.27.45
		45	1.36.02
		V	V49
	150		

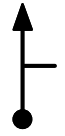
0,00		54	1.21.05
		51	1.27.45
		48	1.36.02
		V	V50
	150		

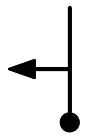
0,30		1.21.25
		1.28.06
		1.36.25
	151	


PONTE

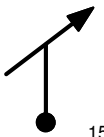
0,35		1.21.29
		1.28.09
		1.36.29
	152	

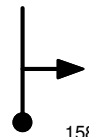
1,63		1.22.54
		1.29.40
		1.38.05
	153	

2,80		1.24.12
		1.31.02
		1.39.32
	154	

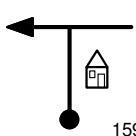
3,45		42	1.24.55
		39	1.31.48
		36	1.40.21
		V	V51
	155		

3,67		1.25.14
		1.32.09
		1.40.43
	156	

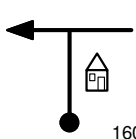
4,41		1.26.18
		1.33.17
		1.41.57
	157	

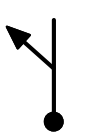
4,67		1.26.40
		1.33.41
		1.42.23
	158	


VENDA FRUTOS DO MAR

5,30		30'	1.27.34
		30'	1.34.39
		30'	1.43.26
		N	N52
	159		




0,00		51	1.57.34
		48	2.04.39
		45	2.13.26
		V	V53
	160		

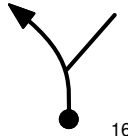
0,16		1.57.45
		2.04.51
		2.13.39
	161	

1,98		1.59.54
		2.07.08
		2.16.05
	162	


POMBO/ SERRA


2,70		21	2.00.44
		18	2.08.02
		15	2.17.02
		V	V54
	163		

MATA


2,77		2.00.56
		2.08.16
		2.17.19
	164	

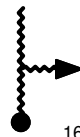
GAZZZZ


3,17		2.02.05
		2.09.36
		2.18.55
	165	


3,26		2.02.20
		2.09.54
		2.19.17
	166	

MAIS GAZZZZ


3,39		2.02.43
		2.10.20
		2.19.48
	167	

3,52		2.03.05
		2.10.46
		2.20.19
	168	


3,54		2.03.08
		2.10.50
		2.20.24
	169	

4,04		2.04.34
		2.12.30
		2.22.24
	170	


PINGUELA


4,13		2.04.50
		2.12.48
		2.22.45
	171	

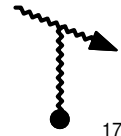
ATT

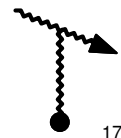
5,12		2.07.39
		2.16.06
		2.26.43
	172	


PINGUELA

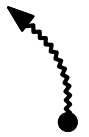
5,14		2.07.43
		2.16.10
		2.26.48
	173	

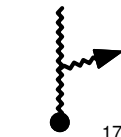
0,00		24	2.07.43
		21	2.16.10
		18	2.26.48
		V	V55
	173		

0,03		5'	2.07.47
		5'	2.16.15
		5'	2.26.54
		N	N56
	174		

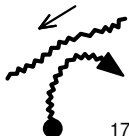
0,03		24	2.12.47
		21	2.21.15
		18	2.31.54
		V	V57
	175		

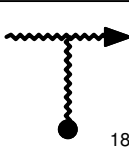
0,29		2.13.26
		2.21.59
		2.32.46
	176	


0,51		2.13.59
		2.22.37
		2.33.30
	177	

0,96		2.15.07
		2.23.54
		2.35.00
	178	

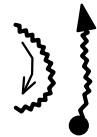
ATT

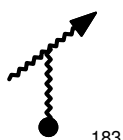
1,00		2.15.13
		2.24.01
		2.35.08
	179	

1,08		2.15.25
		2.24.15
		2.35.24
	180	

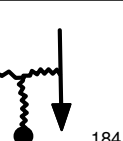
2,66		2.19.22
		2.28.46
		2.40.40
	181	

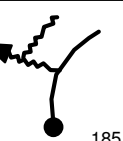
CDD

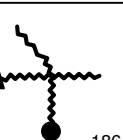
2,70		2.19.28
		2.28.52
		2.40.48
	182	

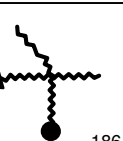
2,76		2.19.37 2.29.03 2.41.00
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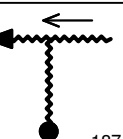
ESTRADÃO

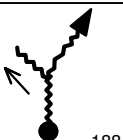
2,95		2.20.05 2.29.35 2.41.38
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3,04		36 2.20.19 33 2.29.51 30 2.41.56 V V58
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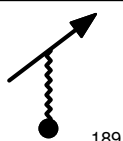
4,23		36 2.22.18 33 2.32.01 30 2.44.19 V V58
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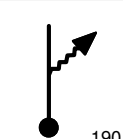
0,00		33 2.22.18 30 2.32.01 27 2.44.19 V V59
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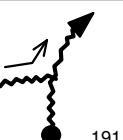
0,91		2.23.57 2.33.50 2.46.20
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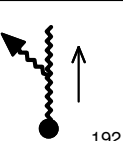
0,96		2.24.02 2.33.56 2.46.27
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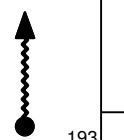
ATT ESTRADA

1,84		2.25.38 2.35.41 2.48.24
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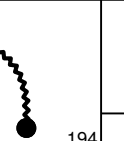
1,95		2.25.50 2.35.55 2.48.39
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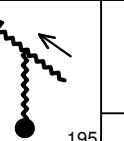
2,39		2.26.38 2.36.47 2.49.37
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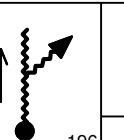
2,44		2.26.44 2.36.53 2.49.44
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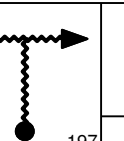
2,67		2.27.09 2.37.21 2.50.15
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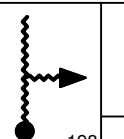
BREJO

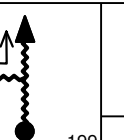
2,69		2.27.11 2.37.23 2.50.17
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3,02		2.27.47 2.38.03 2.51.01
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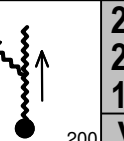
3,05		2.27.50 2.38.07 2.51.05
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3,88		2.29.21 2.39.46 2.52.56
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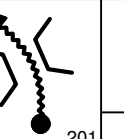
4,22		2.29.58 2.40.27 2.53.41
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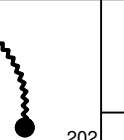
5,24		2.31.49 2.42.29 2.55.57
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CDD VALA

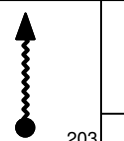
5,27		24 2.31.53 21 2.42.33 18 2.56.01 V V60
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PONTE

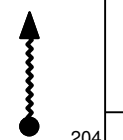
5,36		2.32.06 2.42.48 2.56.19
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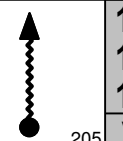
5,58		2.32.39 2.43.26 2.57.03
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PINGUELA

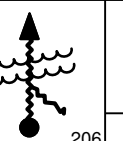
5,60		2.32.42 2.43.29 2.57.07
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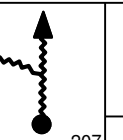
PINGUELA

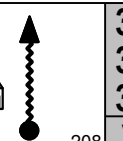
5,75		2.33.05 2.43.55 2.57.37
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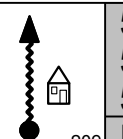
6,14		15 2.34.03 15 2.45.02 15 2.58.55 V V61
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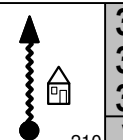
RIO

6,18		2.34.13 2.45.12 2.59.05
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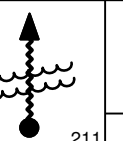
6,26		2.34.32 2.45.31 2.59.24
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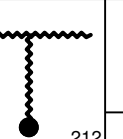
6,42		39 2.35.10 36 2.46.09 33 3.00.02 V V62
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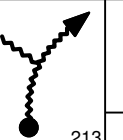
6,56		5' 2.35.23 5' 2.46.23 5' 3.00.18 N N63
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6,56		39 2.40.23 36 2.51.23 33 3.05.18 V V64
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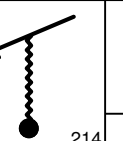
RIO

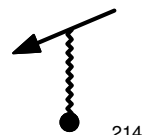
7,12		2.41.15 2.52.19 3.06.19
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7,23		2.41.25 2.52.30 3.06.31
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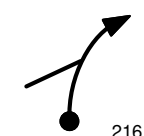
7,25		2.41.27 2.52.32 3.06.33
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ATT ESTRADAO

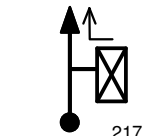
8,17		2.42.52 2.54.04 3.08.13
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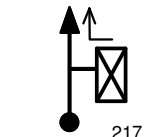
0,00		54	2.42.52
		51	2.54.04
		48	3.08.13
		V	V65

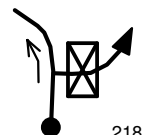
1,31		2.44.19
		2.55.37
		3.09.52
		215

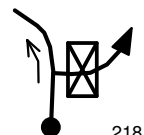
3,83		2.47.07
		2.58.35
		3.13.01
		216

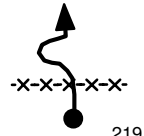
SENADOR

4,07		2.47.23
		2.58.52
		3.13.19
		217

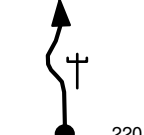
0,00		54	2.47.23
		51	2.58.52
		48	3.13.19
		V	V66

1,62		54	2.49.11
		51	3.00.46
		48	3.15.20
		V66	

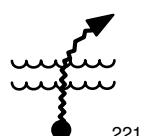
0,00		15	2.49.11
		12	3.00.46
		12	3.15.20
		V	V67


0,05		2.49.23
		3.01.01
		3.15.35
		219

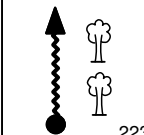
BURACO

0,08		2.49.30
		3.01.10
		3.15.44
		220

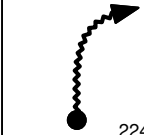
EROS/ LISO

0,13		2.49.42
		3.01.25
		3.15.59
		221


0,20		2.49.59
		3.01.46
		3.16.20
		222

0,30		2.50.23
		3.02.16
		3.16.50
		223


EROS

0,39		2.50.45
		3.02.43
		3.17.17
		224


MATA

0,55		21	2.51.23
		18	3.03.31
		15	3.18.05
		V	V68


ARVORE CAIDA

0,80		2.52.06
		3.04.21
		3.19.05
		226


CAPIM

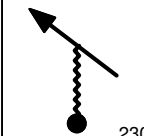
0,86		2.52.16
		3.04.33
		3.19.19
		227

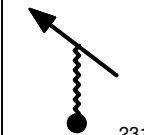
COQUEIRO

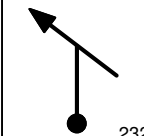
0,96		2.52.33
		3.04.53
		3.19.43
		228

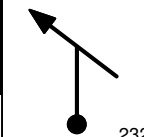
TRONCO

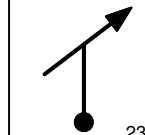
1,03		2.52.45
		3.05.07
		3.20.00
		229

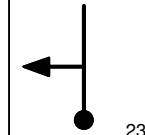
1,07		3'	2.52.52
		3'	3.05.15
		3'	3.20.10
		N	N69

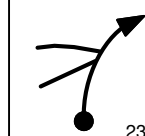
1,07		48	2.55.52
		45	3.08.15
		42	3.23.10
		V	V70

1,31		48	2.56.10
		45	3.08.34
		42	3.23.30
		V70	

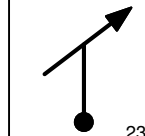
0,00		48	2.56.10
		45	3.08.34
		42	3.23.30
		V	V71

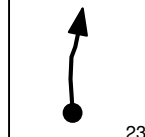
0,72		2.57.04
		3.09.32
		3.24.32
		233

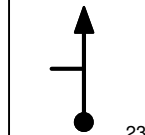
1,29		2.57.47
		3.10.17
		3.25.21
		234

1,67		2.58.16
		3.10.48
		3.25.54
		235

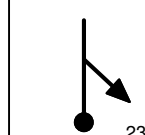
ESTRADAO

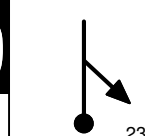
2,79		51	2.59.40
		48	3.12.17
		45	3.27.30
		V	V72

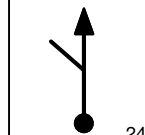
3,79		3.00.50
		3.13.32
		3.28.50
		237

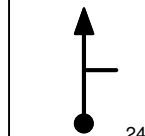
4,05		3.01.09
		3.13.52
		3.29.10
		238

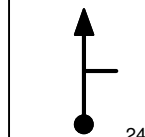
VENDA


4,77		3.01.59
		3.14.46
		3.30.08
		239

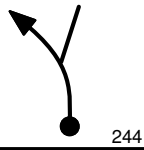
0,00		48	3.01.59
		45	3.14.46
		42	3.30.08
		V	V73

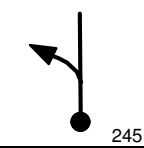
0,33		3.02.24
		3.15.12
		3.30.36
		240

1,35		3.03.41
		3.16.34
		3.32.04
		241

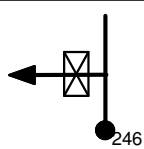
2,35		3.04.56
		3.17.54
		3.33.29
		242

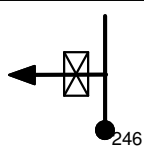
2,56		3.05.11
		3.18.11
		3.33.47
243		

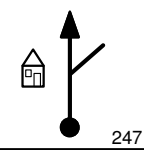
3,04		3.05.47
		3.18.49
		3.34.29
244		

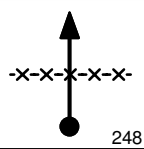
3,79		3.06.44
		3.19.49
		3.35.33
245		

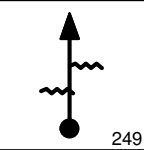
FAZ PAULISTA

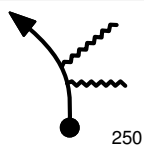
4,01		3.07.00
		3.20.07
		3.35.52
246		


0,00		42	3.07.00
		39	3.20.07
		36	3.35.52
		V	V74
246			


0,03		3.07.03
		3.20.09
		3.35.55
247		

0,24		3.07.21
		3.20.29
		3.36.16
248		

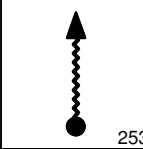
0,53		3.07.46
		3.20.56
		3.36.45
249		

0,73		3.08.03
		3.21.14
		3.37.05
250		

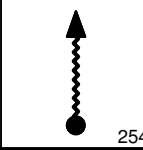
0,83		3.08.11
		3.21.23
		3.37.15
251		

1,08		3.08.33
		3.21.46
		3.37.40
252		

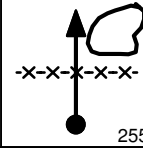
EROS

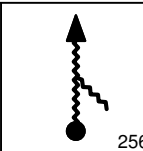
1,18		36	3.08.41
		33	3.21.56
		30	3.37.50
253		V	V75

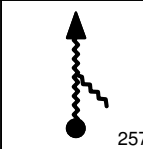
EROS

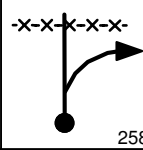
1,32		3.08.55
		3.22.11
		3.38.06
254		

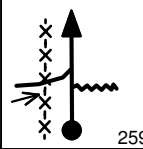
LAGOA

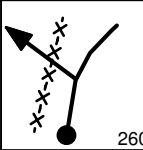
1,42		45	3.09.05
		42	3.22.22
		39	3.38.18
		V	V76
255			

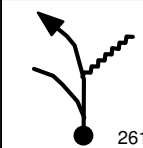
1,70		3.09.28
		3.22.46
		3.38.44
256		

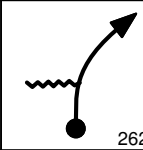
2,03		3.09.54
		3.23.14
		3.39.15
257		

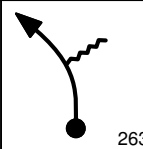
2,63		39	3.10.42
		36	3.24.05
		33	3.40.10
		V	V77
258			

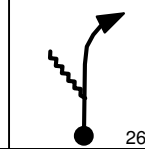
2,91		3.11.08
		3.24.33
		3.40.41
259		

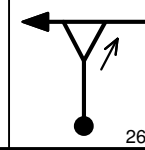
3,21		3.11.36
		3.25.03
		3.41.13
260		

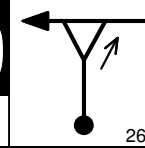
3,35		3.11.49
		3.25.17
		3.41.29
261		

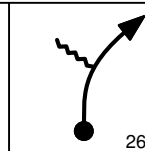
3,58		3.12.10
		3.25.40
		3.41.54
262		

3,81		3.12.31
		3.26.03
		3.42.19
263		

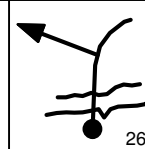
3,97		3.12.46
		3.26.19
		3.42.36
264		

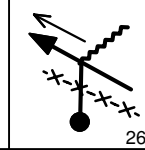
4,28		3.13.14
		3.26.50
		3.43.10
265		

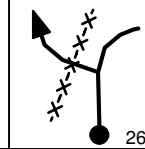
0,00		39	3.13.14
		36	3.26.50
		33	3.43.10
		V	V78
265			

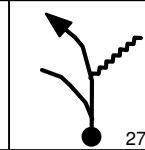
0,28		3.13.40
		3.27.18
		3.43.41
266		

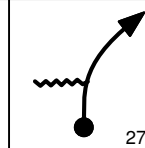
BREJO

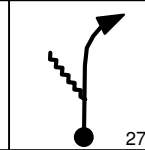
0,31		3.13.43
		3.27.21
		3.43.44
267		

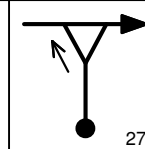
0,52		3.14.02
		3.27.42
		3.44.07
268		

0,83		3.14.31
		3.28.13
		3.44.41
269		

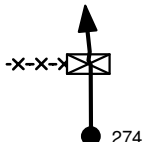
0,97		3.14.44
		3.28.27
		3.44.56
270		

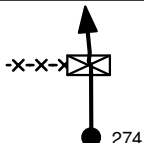
1,19		3.15.04
		3.28.49
		3.45.20
271		

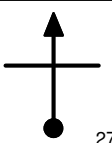
1,58		3.15.40
		3.29.28
		3.46.02
272		


1,90		45	3.16.10
		42	3.30.00
		39	3.46.37
		V	V79
273			

ALDEIA INDIOS


2,27		45	3.16.39
		42	3.30.32
		39	3.47.12
			V79

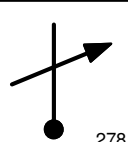
0,00		45	3.16.39
		42	3.30.32
		39	3.47.12
		V	V80

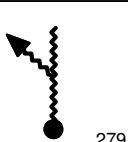
0,03			3.16.42
			3.30.35
			3.47.14

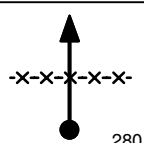
0,11			3.16.48
			3.30.42
			3.47.22

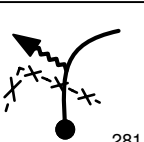
EROS LISO

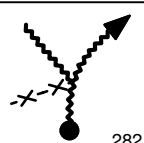
0,17		27	3.16.53
		24	3.30.47
		21	3.47.27
		V	V81

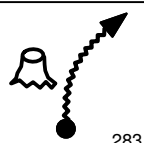
0,60		39	3.17.50
		36	3.31.51
		33	3.48.41
		V	V82

0,65			3.17.55
			3.31.56
			3.48.46


1,00			3.18.27
			3.32.31
			3.49.25

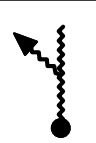
1,03			3.18.30
			3.32.34
			3.49.28

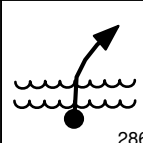
1,12		21	3.18.38
		18	3.32.43
		15	3.49.38
		V	V83

1,34			3.19.16
			3.33.27
			3.50.30

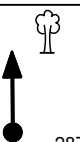
MORCEGOS

1,44			3.19.33
			3.33.47
			3.50.54


2,04			3.21.16
			3.35.47
			3.53.18

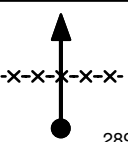
2,06			3.21.19
			3.35.51
			3.53.23

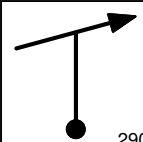
RUMO ARVORE

2,09			3.21.25
			3.35.57
			3.53.30


TRILHO DE GADO

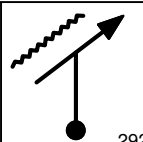
2,16		30	3.21.37
		27	3.36.11
		24	3.53.47
		V	V84


2,92		36	3.23.08
		33	3.37.53
		30	3.55.41
		V	V85

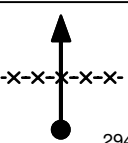
3,16		42	3.23.32
		39	3.38.19
		36	3.56.10
		V	V86

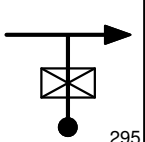
EROS

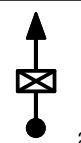
3,22			3.23.37
			3.38.24
			3.56.16

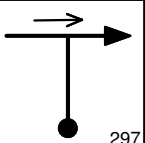
3,42			3.23.54
			3.38.43
			3.56.36

3,83			3.24.29
			3.39.21
			3.57.17

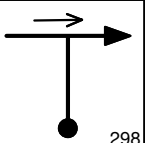
4,29			3.25.09
			3.40.03
			3.58.03


4,72			3.25.45
			3.40.43
			3.58.46

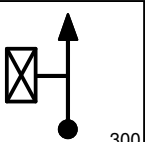
4,77			3.25.50
			3.40.47
			3.58.51

4,79		5'	3.25.51
		5'	3.40.49
		5'	3.58.53
		N	N87



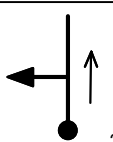
0,00		33	3.30.51
		30	3.45.49
		27	4.03.53
		V	V88

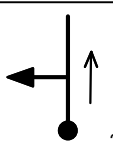
1,62			3.33.48
			3.49.04
			4.07.29

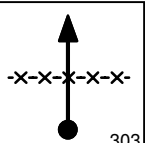
1,86			3.34.14
			3.49.32
			4.08.01

**ATENÇÃO - SOMENTE
MASTER ENTRA - DEMAIS
CAT ACERTAR P/ TRECHO
102
AGUARDAR SEU TEMPO E**

GOIABA

2,60		2'	3.35.35
		1'	3.51.01
		1'	4.09.40
		N	N89

0,00		42	3.37.35
		300	3.52.01
		300	4.10.40
		V	V90

0,03			3.37.38
			3.52.02
			4.10.40

0,23		36	3.37.55
		300	3.52.04
		300	4.10.42
		304	V

0,38		3.38.10
		3.52.06
		4.10.44
305		

0,43		3.38.15
		3.52.06
		4.10.45
306		

RIACHO

0,47		12	3.38.19
		300	3.52.07
		300	4.10.45
		307	V

0,52		3.38.34
		3.52.07
		4.10.46
308		

EROS

0,67		3.39.19
		3.52.09
		4.10.48
309		

GAZZZ

0,72		3.39.34
		3.52.10
		4.10.48
310		

0,78		21	3.39.52
		300	3.52.11
		300	4.10.49
		311	V

0,94		3.40.19
		3.52.12
		4.10.51
312		

1,21		5'	3.41.06
		0'	3.52.16
		0'	4.10.54
		313	N



PEDRA/ LAGE

1,21		21	3.46.06
		300	3.52.16
		300	4.10.54
		314	V

POÇO

1,38		3.46.35
		3.52.18
		4.10.56
315		

1,42		3.46.42
		3.52.18
		4.10.57
316		

LISO/ GAZZZ

1,64		12	3.47.19
		300	3.52.21
		300	4.10.59
		317	V

1,95		24	3.48.52
		300	3.52.25
		300	4.11.03
		318	V

2,16		3.49.24
		3.52.27
		4.11.06
319		

2,20		33	3.49.30
		300	3.52.28
		300	4.11.06
		320	V

PASTO

2,30		39	3.49.41
		300	3.52.29
		300	4.11.07
		321	V

2,65		3.50.13
		3.52.33
		4.11.12
322		

2,70		3.50.18
		3.52.34
		4.11.12
		323

2,80		3.50.27
		3.52.35
		4.11.13
		324

2,86		3'	3.50.32
		0'	3.52.35
		0'	4.11.14
		325	N

0,00		51	3.53.32
		300	3.52.35
		300	4.11.14
		326	V

1,11		3.54.51
		3.52.49
		4.11.27
327		

1,45		3.55.15
		3.52.53
		4.11.31
328		

1,74		3.55.35
		3.52.56
		4.11.35
329		

2,53		3.56.31
		3.53.06
		4.11.44
330		

SENADOR

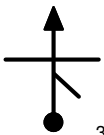
2,77		3.56.48
		3.53.09
		4.11.47
		331

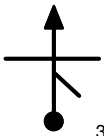
4,39		3.58.42
		3.53.28
		4.12.07
332		

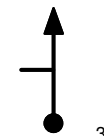
AQUI TERMINA O CORTE
 MEDIAS B/C - ACERTE SEU
 ODOMETRO, AGUARDE SEU
 TEMPO E SAIA

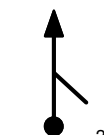
5,37		3.59.51
		3.53.40
		4.12.18
333		

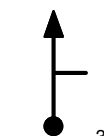
0,00		51	3.59.51
		48	3.53.40
		45	4.12.18
		333	V

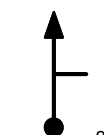
2,07		51	4.02.17
		48	3.56.15
		45	4.15.04
		V	V102

0,00		54	4.02.17
		54	3.56.15
		54	4.15.04
		V	V103

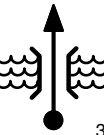
1,26			4.03.41
			3.57.39
			4.16.28

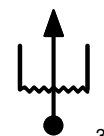
1,98			4.04.29
			3.58.27
			4.17.16


4,78			4.07.36
			4.01.34
			4.20.23

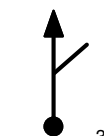
0,00		57	4.07.36
		57	4.01.34
		57	4.20.23
		V	V104

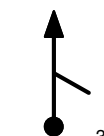
PONTE

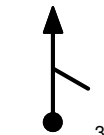
2,58			4.10.19
			4.04.17
			4.23.06

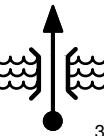
3,11		60	4.10.53
		60	4.04.50
		60	4.23.39
		V	V105

3,66		57	4.11.26
		57	4.05.23
		57	4.24.12
		V	V106


6,26			4.14.10
			4.08.07
			4.26.56

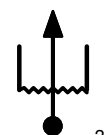
6,36			4.14.16
			4.08.14
			4.27.03


0,00		54	4.14.16
		54	4.08.14
		54	4.27.03
		V	V107

1,39			4.15.49
			4.09.46
			4.28.35

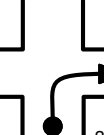
ATT

2,75			4.17.19
			4.11.17
			4.30.06

4,40		5'	4.19.09
		5'	4.13.07
		5'	4.31.56
		D	D108

5,30			

GINASIO DE ESPORTES

5,60		0'	4.24.09
		0'	4.18.07
		0'	4.36.56
		N	N109

FIM DA PROVA !!

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.

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