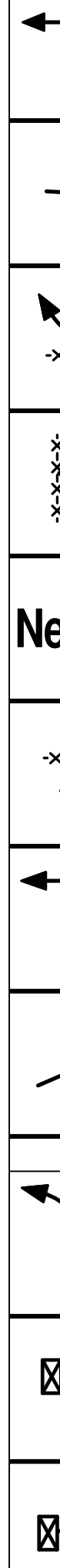
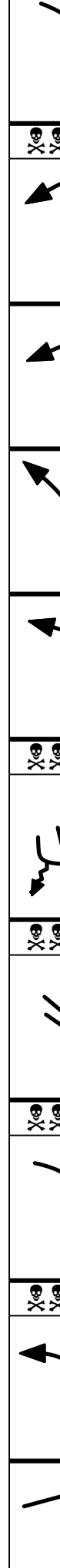


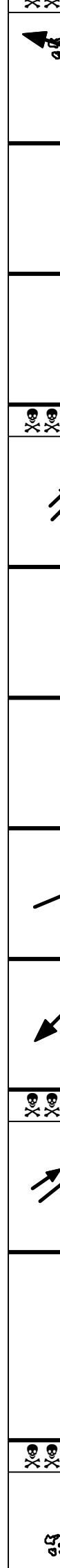
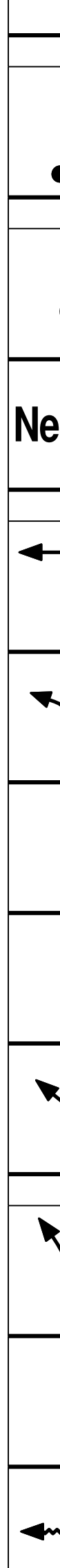
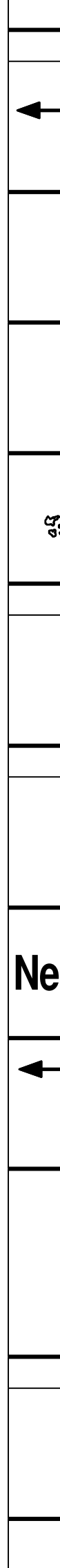
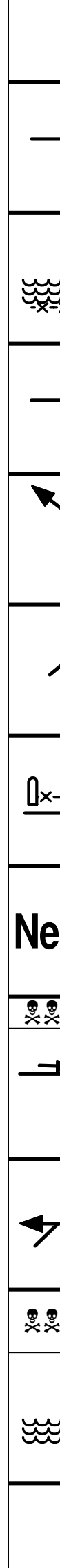
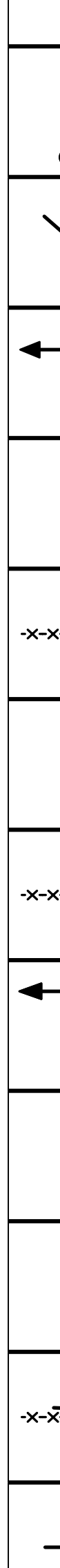
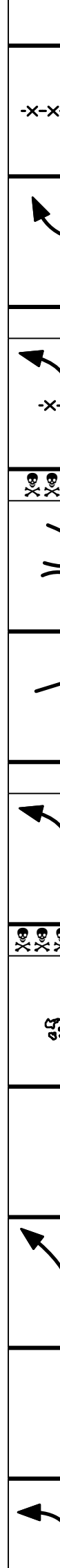
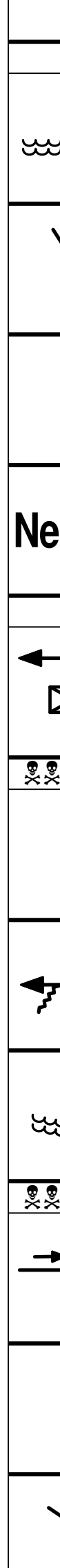
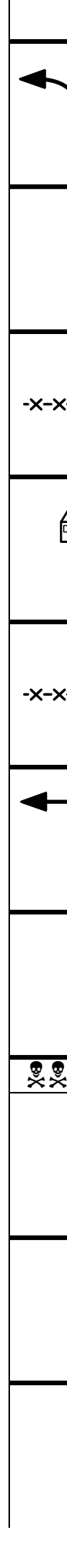
INÍCIO		
GRAD/OVER40/DUP		
CACHOEIRAS DIA2 A B		
GRAD/OVER40/DUP		
CACHOEIRAS DIA2 A B		
GRAD/OVER40/DUP		
CACHOEIRAS DIA2 A B		
GRAD/OVER40/DUP		
ORGANIZAÇÃO		
IMPORTANTE		
Fita adesiva (durex) do lado de trás		
NÃO use caneta marca texto		
USE caneta esferográfica ou hidrográfica (Pilot Color 850)		
IMPORTANTE		
ENDURO DAS CACHOEIRAS 2023 2º DIA		
ATENÇÃO		
CUIDADO		
PERIGO		
SUPERVISÃO		
DICA TOTEM		
Quando você recebe os trechos ("chupeta") o Colosso Evo e o Colosso Enduro mostram na tela o Tempo de Prova. Compare com o tempo de SUA CATEGORIA divulgado abaixo e evite erro na abragação.		
FACILIDADE TOTEM		
Tempo de Prova		
GRAD/OVER40/D	04:59:55	
GRAD/OVER40/DU		
Início de Prova		
	0.00	
	0.00.00	
	0.20	
	0.00.24	
	0.23	
	0.00.28	
	0.26	
	0.00.32	
	0.44	
	0.00.48	
	0.59	
	0.00.53	
SOBE		
	0.75	
	0.01.12	
	0.94	
	0.02.28	
	1.56	
	0.03.17	
LISO		
	1.96	
	0.03.49	
	2.09	
	0.04.03	
	2.18	
	0.04.12	
	2.36	
	0.04.30	
	2.48	
	0.04.43	
	2.62	
	0.04.57	
	2.89	
	0.05.25	
	3.03	
	0.05.39	
	3.12	
	0.05.49	
	3.30	
	0.06.07	
	3.62	
	0.06.40	
POÇO		
	3.70	
	0.06.48	
DESCE LISOO		
	3.85	
	0.07.04	
	4.19	
	0.07.39	
	4.29	
	0.07.49	
	4.33	
	0.07.53	
VALA		
	4.38	
	0.07.58	
	4.60	
	0.08.21	
Neutro		
	4.66	
	0.08.27	
PPAL		
	0.00	
	0.10.27	
	0.17	
	0.10.41	
	0.45	
	0.11.03	
	0.58	
	0.11.13	
	0.79	
	0.11.30	
	0.90	
	0.11.39	
	1.01	
	0.11.48	
	1.06	
	0.11.52	
	1.11	
	0.11.56	
	1.29	
	0.12.10	
	1.84	
	0.12.54	
	2.12	
	0.13.17	
	3.32	
	0.14.53	
LISO		
	3.81	
	0.15.32	
	3.84	
	0.15.36	
CASINHA DE LIXO		
	3.98	
	0.15.55	
	4.01	
	0.15.58	
	4.17	
	0.16.10	
	0.12	
	0.16.20	
	1.53	
	0.18.13	
	1.69	
	0.18.26	
	1.75	
	0.18.30	
	2.10	
	0.19.02	
CDD LAGOA		
	2.22	
	0.19.13	
	2.27	
	0.19.17	
	2.31	
	0.19.21	
	2.56	
	0.19.43	
	2.82	
	0.20.07	
	2.87	
	0.20.11	
SOBE LISOO		
	2.95	
	0.20.18	
	3.06	
	0.20.28	
PEDRAS		
	3.21	
	0.20.42	
MMS		
	3.26	
	0.20.46	
	3.28	
	0.20.48	
PEDRAS		
	3.36	
	0.20.55	
	3.44	
	0.21.03	
	3.46	
	0.21.04	
	3.53	
	0.21.11	
	3.58	
	0.21.15	
	3.59	
	0.21.16	
PINHEIRO		
	3.62	
	0.21.21	
	3.69	
	0.21.32	
	3.72	
	0.21.36	
	3.80	
	0.21.49	
NAS ERVAS		
	3.85	
	0.21.57	
VALAS		
	3.86	
	0.21.58	
	3.89	
	0.22.03	
	4.30	
	0.23.07	
LISO DO JOAO		
	4.32	
	0.23.10	
	4.39	
	0.23.21	
MMS		
	4.49	
	0.23.37	
	4.51	
	0.23.39	
PEDRAS		
	4.59	
	0.23.48	
	4.67	
	0.23.57	
	4.69	
	0.23.59	
	4.79	
	0.24.10	
	4.81	
	0.24.12	
	4.82	
	0.24.13	
	4.85	
	0.24.17	
	4.91	
	0.24.24	
	4.95	
	0.24.30	
	5.02	
	0.24.39	
V28 V14		
	0.03	
	0.24.42	
	0.07	
	0.24.48	
MSC		
	0.17	
	0.25.00	
Neutro		
	0.17	
	0.27.00	
V40 V16		
MMS		
	0.30	
	0.27.12	
	0.35	
	0.27.17	

	0.46	
	0.27.27	
	V16	
MSC		
	0.53	
	0.27.33	
	V16	
MMS		
	0.68	
	0.27.46	
	V16	
100		
	0.71	
	0.27.49	
	V16	
101		
	0.86	
	0.28.03	
	V16	
BAMP		
	0.91	
	0.28.07	
	V16	
103		
	0.95	
	0.28.11	
	V16	
NO MATO		
	1.10	
	0.28.24	
	V16	
104		
EUCALIPTO		
	1.31	
	0.28.43	
	V38 V17	
105		
	1.39	
	0.00	
	0.28.51	
V38 V18		
106		
	0.09	
	0.28.59	
	V18	
107		
	0.31	
	0.29.20	
	V18	
108		
	0.44	
	0.29.32	
	V18	
109		
	0.60	
	0.29.47	
	V18	
110		
	0.73	
	0.30.00	
	V18	
111		
	0.92	
	0.30.18	
	V18	
112		
	1.01	
	0.30.26	
	V18	
113		
	1.23	
	0.30.47	
	V18	
114		
	1.32	
	0.30.56	
	V18	
115		
	1.39	
	0.31.02	
	V18	
116		
MATO		
	1.63	
	0.31.25	
	V44 V19	
117		
	1.86	
	0.31.44	
	V19	
118		
	2.05	
	0.31.59	
	V19	
119		
	2.23	
	0.32.14	
	V19	
120		
	2.63	
	0.32.47	
	V19	
121		
	2.73	
	0.32.55	
	V47 V20	
122		
	2.80	
	0.33.00	
	V20	
123		
	2.88	
	0.33.07	
	V20	
124		
	3.16	
	0.33.28	
	V20	
125		
	3.21	
	0.33.32	
	V20	
126		
	3.35	
	0.33.43	
	V20	
127		
BAMP		
	3.39	
	0.33.46	
	V20	
128		
	3.44	
	0.33.49	
	V20	
129		
	3.66	
	0.34.06	
	V20	
130		
	3.71	
	0.34.10	
	V20	
131		
	3.84	
	0.34.20	
	V20	
132		
	3.88	
	0.34.23	
	V20	
133		
PEDRAS		
	4.19	
	0.34.47	
	V20	
134		
	4.29	
	0.34.55	
	V20	
135		
	4.38	
	0.35.01	
	V20	
136		
	4.45	
	0.35.07	
	V42 V21	
137		
	4.69	
	0.35.27	
	V21	
138		
	4.77	
	0.35.34	
	V21	
139		
	4.92	
	0.35.47	
	V21	
140		
	5.11	
	0.36.03	
	V21	
141		
	5.29	
	0.36.19	
	V21	
142		
	5.78	
	0.37.01	
	V21	
143		
	5.89	
	0.37.10	
	V21	
144		
	6.02	
	0.37.21	
	N2' N22	
145		
	0.00	
	0.39.21	
	V45 V23	
146		
	0.02	
	0.39.23	
	V23	
147		
	0.14	
	0.39.33	
	V23	
148		
ESTRADA0		
	0.26	
	0.39.42	
	V23	
149		
	0.55	
	0.40.05	
	V23	
150		
	1.04	
	0.40.45	
	V23	
151		
	1.18	
	0.40.56	
	V23	
152		
	1.53	
	0.41.24	
	V23	
153		
PPAL		
	1.58	
	0.00	
	0.41.28	
V45 V24		
154		
MATO		
	0.06	
	0.41.33	
	V33 V25	
155		
	0.11	
	0.41.38	
	V25	
156		
	0.27	
	0.41.55	
	V25	
157		
	0.37	
	0.42.06	
	N30s N26	
158		
PRINCIPAL		
	0.37	
	0.42.36	
	V43 V27	
159		
	0.47	
	0.42.45	
	V27	
160		
	0.67	
	0.43.01	
	V27	
161		
	0.91	
	0.43.22	
	V27	
162		
	1.44	
	0.00	
	0.44.06	
V44 V28		
163		
	0.53	
	0.44.49	
	V28	
164		
	1.01	
	0.45.29	
	V28	
165		
	1.25	
	0.45.48	
	V28	
166		
	1.27	
	0.45.50	
	V28	
167		

		0.42
Neutro		0.59.31
205	PRINCIPAL	N30s N35
		0.42
		1.00.01
206		V45 V36
		0.82
		1.00.33
207		V39 V37
		1.32
		1.01.19
208		V37
	DESCE PEDRAS	
		1.68
		1.01.53
209		V37
	MOTOS	
	MMS	
		1.89
		1.02.12
210		V37
		1.98
		1.02.20
211		V37
		2.25
		1.02.45
212		V37
		2.41
		1.03.00
213		V37
		2.57
		1.03.15
214		V37
	MATO	
		2.69
		1.03.26
215		V37
	MOTOS	
	MMS	
		2.93
		1.03.48
216		V37
		3.01
		1.03.55
217		V37
		3.31
		1.04.23
218		D2' D38
		3.45
219		D38
		3.52
220		D38
		3.63
221		D38
		3.70
		1.06.23
222		V45 V39
		3.84
		1.06.34
223		V39
		4.04
		1.06.50
224		V39
	MOTOS	
	MMS	
		4.14
		1.06.58
225		V39
	PINUS	
		4.21
		1.07.04
226		V39
		4.41
		1.07.20
227		V39
	MOTOS	
	MMS	
		4.65
		1.07.39
228		V39
		4.88
		1.07.57
229		V39
	PEDRAS	
		4.94
		1.08.02
230		V26 V40
		4.99
		1.08.09
231		V40
	VALAS	
		5.48
		1.09.17
232		V40
		5.60
		1.09.34
233		V46 V41
	MOTOS	
	MMS	
		5.85
		0.00
		1.09.53
234		V46 V42
		0.40
		1.10.24
235		V42
		0.50
		1.10.32
236		V42
	MMS	
		0.74
		1.10.51
237		V42
		0.81
		1.10.57
238		V42
		1.00
		1.11.11
239		V42
		1.25
		1.11.31
240		V42
		1.48
		1.11.49
241		V42
		1.54
		1.11.54
242		V42
		1.65
		1.12.02
243		V42
	CDD CERCA	
		1.82
		1.12.16
244		V42
	MOTOS	
	MMS	
		2.02
		1.12.31
245		V42
		2.55
		1.13.13
246		V42
	Neutro	
		2.58
		1.13.15
247		N2' N43
	PRINCIPAL	
		2.58
		1.15.15
248		V45 V44
		2.75
		1.15.29
249		V50 V45
	VALA	
		2.89
		1.15.39
250		V45
	PEDRAS	
		3.00
		1.15.47
251		V45
		3.17
		1.15.59
252		V45
		3.39
		1.16.15
253		V45
		3.69
		1.16.36
254		V45
		3.80
		1.16.44
255		V45
	MOTOS	
	MMS	
		3.90
		1.16.51
256		V45
		4.14
		1.17.09
257		V45
		4.18
		1.17.12
258		V45
		4.36
		1.17.25
259		V45
	MOTOS	
	MMS	
		4.46
		1.17.32
260		V45
		5.00
		1.18.11
261		V45
	Neutro	
		5.04
		1.18.14
262		N2' N46
	PPAL	
		0.00
		1.20.14
263		V45 V47
		0.68
		1.21.08
264		V47
	MOTOS	
	MSC	
		0.79
		1.21.17
265		V47
	PPAL	
		1.08
		1.21.40
266		V47
		1.54
		1.22.17
267		V47
		2.34
		1.23.21
268		V47
		2.59
		1.23.41
269		V37 V48
		2.80
		1.24.01
270		V48
	MSC	
		2.83
		1.24.04
271		V48
		3.05
		1.24.25
272		V48
	NO PINUS	
		3.14
		1.24.34
273		V37 V49
		3.23
		1.24.43
274		V49
		3.47
		1.25.06
275		V49
	MOTOS	
	MMS	
		3.57
		1.25.16
276		V49
		3.79
		1.25.37
277		V49
	MOTOS	
	MMS	
		3.87
		1.25.45
278		V49
		3.89
		1.25.47
279		V49
	CERCA ELETRICA	
		4.18
		1.26.15
280		V33 V50
	FIO ELETRICO CUIDADO	
	NO MATO	
		4.28
		1.26.26
281		V50
	XAXIM	
	BAMP	
		4.45
		1.26.45
282		V50
		4.57
		1.26.58
283		V50
		4.66
		1.27.08
284		V50
	Neutro	
		4.93
		1.27.37
285		N2' N51
	PPAL	
	MMS	
		0.00
		1.29.37
286		V45 V52
		0.27
		1.29.59
287		V52
		0.72
		1.30.35
288		V52
		1.51
		1.31.38
289		V52
		1.77
		1.31.59
290		V52
		2.01
		1.32.18
291		V52
		2.11
		1.32.26
292		V36 V53
		2.23
		1.32.38
293		V53
	BANDEIRAS	
		2.31
		1.32.46
294		V53
	BANDEIRAS	
		2.44
		1.32.59
295		V53
	BAND	
	EIRAS	
		2.48
		1.33.03
296		V53
	SENTIDO CERCA	
		2.70
		1.33.25
297		V53
	NEUTRO	
		2.79
		1.33.34
298		N7' N54
	TOTEM	
	PPAL	
		2.79
		1.40.34
299		V45 V55
		2.90
		1.40.43
300		V36 V56
		3.05
		1.40.58
301		V56
	GASS LISOO	
		3.27
		1.41.20
302		V56
	DESCE LISOO	
		3.73
		1.42.06
303		V29 V57
		3.88
		1.42.24
304		V32 V58
		3.95
		1.42.32
305		V58
	MOTOS	
	MMS	
		4.49
		1.43.33
306		V36 V59
	DESCE LISOO	
		5.17
		1.44.41
307		V29 V60
		5.31
		1.44.58
308		V36 V61
		5.49
		1.45.16
309		N2' N62

	PPA	
	0.00	1.47.16
	V45	V63
	0.71	1.48.13
		V63
	1.10	1.48.44
		V63
	1.23	1.48.55
	V40	V64
	1.25	1.48.57
		V64
	1.41	1.49.11
		V64
	1.55	1.49.24
		V64
	1.67	1.49.34
		V64
	1.71	1.49.38
		V64
	1.77	1.49.43
		V64
	1.85	1.49.51
		V64
	1.88	1.49.53
		V64
	MOTOS	
	MSC	
	2.09	1.50.12
		V64
	2.24	1.50.26
		V64
	2.28	1.50.29
		V64
	2.38	1.50.38
		V64
	MOTOS	
	MSC	
	2.67	1.51.04
		V64
	2.83	1.51.19
		V64
	2.86	1.51.22
		V64
	MOTOS	
	MSC	
	3.16	1.51.49
		V64
	3.41	1.52.11
		V64
	MOTOS	
	MMS	
	3.68	1.52.35
		V64
	3.93	1.52.58
		V64
	SAI DO	
	MATC	
	4.51	1.53.50
	V38	V65
	4.59	1.53.58
	N1'	N66
	4.59	1.54.58
	V38	V67
	BAMP	
	4.69	1.55.07
		V67
	EROSSES	
	5.02	1.55.38
		V67
	EROSSES	
	5.22	1.55.57
		V67
	EROSSES	
	5.47	1.56.21
		V67
	5.73	1.56.46
		V67
	5.80	1.56.52
	N2'	N68
	PPAL	
	0.00	1.58.52
	V45	V69
	MSC	
	0.84	1.59.59
	V39	V70
	MSC	
	0.99	2.00.13
		V70
	GAS LISO	
	1.21	2.00.34
		V70
	DESCE LISO	
	1.67	2.01.16
	V29	V71
	1.82	2.01.35
	V36	V72
	PPAL	
	2.00	2.01.53
	V45	V73
	2.25	2.02.13
	N1'	N74
	MSC	
	2.25	2.03.13
	V45	V75
	2.64	2.03.44
		V75
	2.77	2.03.54
		V75
	3.25	2.04.33
		V75
	3.35	2.04.41
		V75
	3.45	2.04.49
	V41	V76
	MOTOS	
	3.82	2.05.21
		V76
	LAGE LISO	
	4.03	2.05.40
	V23	V77
	4.21	2.06.08
		V77
	LAGE LISO	
	4.52	2.06.56
		V77
	4.65	2.07.17
	V48	V78
	4.73	2.07.23
		V78
	4.91	2.07.36
		V78
	5.18	2.07.56
		V78
	5.27	2.08.03
	N1'	N79
	PPAL	
	5.27	2.09.03
	V45	V80
	5.60	2.09.30
		V80
	6.48	2.10.40
		V80
	NEUTRO	
	6.90	2.11.14
	N25'	N81
	TOTEM	v7.76
	0.00	2.36.14
	V45	V82
	MSC	
	0.11	2.36.22
		V82
	0.50	2.36.54
		V82
	0.64	2.37.05
		V82
	1.11	2.37.42
		V82
	FIO ELETRICO	
	1.35	2.38.02
		V82
	FIO ELETRICO	
	1.54	2.38.17
	V44	V83
	2.08	2.39.01
		V83
	MOTOS	
	2.22	2.39.12
		V83
	EROSSES	
	2.41	2.39.28
	V30	V84
	EROSSES	
	2.89	2.40.25
		V84
	3.04	2.40.43
	V50	V85
	NO PINUS WILIAN	
	3.30	2.41.02
		V85
	4.17	2.42.05
		V85
	4.45	2.42.25
		V85
	MMS	
	4.92	2.42.59
		V85
	5.09	2.43.11
	N3'	N86
	PPAL	
	5.09	2.46.11
	V45	V87
	5.40	2.46.36
	V44	V88
	MMS	
	5.84	2.47.12
		V88
	PPAL	
	6.02	2.47.27
	V45	V89
	6.33	2.47.51
		V89
	MMS	
	6.65	2.48.17
		V89
	6.85	2.48.33
		V89
	6.92	2.48.39
	V41	V90
	MMS	
	7.15	2.48.59
	V45	V91
	7.34	2.49.14
		V91
	7.41	2.49.20
	V39	V92
	MMS	
	0.52	2.50.08
		V92
	0.83	2.50.36
	V44	V93
	LISO	
	0.99	2.50.49
		V93
	1.02	2.50.52
		V93
	1.48	2.51.29
		V93
	1.51	2.51.32
		V93
	BANHADO	
	1.59	2.51.38
		V93
	MMS	
	1.67	2.51.45
		V93
	1.83	2.51.58
		V93
	NO MATO	
	1.88	2.52.02
		V93
	1.95	2.52.08
		V93
	TRILHO	
	2.01	2.52.13
	V37	V94
	MMS	
	2.10	2.52.22
		V94
	2.40	2.52.51
	V38	V95
	2.60	2.53.10
		V95
	2.65	2.53.14
		V95
	BANHADO	
	2.76	2.53.25
		V95
	2.95	2.53.43
		V95
	BANHADO	

BAMP	
	3.19
	2.54.06
	V95
BAMP	
	3.26
	2.54.12
	V33 V96
PEDRAS	
	3.32
	2.54.19
	V96
CUIDADO	
	3.51
	2.54.39
	V96
ACELERE	
SOBE	
	3.57
	2.54.46
	V96
	3.67
	2.54.57
	V96
MMS	
	3.70
	2.55.00
	V96
NOMATO	
	3.89
	2.55.21
	V96
	3.99
	2.55.32
	V96
TRIUNFO	
	4.04
	2.55.37
	V96
MMS	
	4.14
	2.55.48
	V96
	4.43
	2.56.20
	V40 V97
	0.18
	2.56.36
	V97
	0.25
	2.56.42
	V97
	0.54
	2.57.08
	V97
BANHADO	
	0.73
	2.57.25
	V97
	0.79
	2.57.31
	V97
Neutro	0.94
	2.57.44
	N2' N98
	0.94
	2.59.44
	V45 V98
PPAL	
	1.00
	2.59.49
	V99
	1.25
	3.00.09
	V99
	1.95
	3.01.05
	V49 V100
	2.12
	3.01.18
	V100
MMS	
	2.18
	3.01.22
	V100
	2.26
	3.01.28
	V100
BAMP	
	2.43
	3.01.40
	V100
	2.49
	3.01.45
	V100
	3.07
	3.02.27
	V100
MMS	
	3.12
	3.02.31
	V100
	3.36
	3.02.49
	V100
	3.75
	3.03.17
	V100
Neutro	4.15
	3.03.47
	N3' N101
PPAL	
	0.00
	3.06.47
	V56 V102
	0.08
	3.06.52
	V102
	0.29
	3.07.05
	V102
	0.47
	3.07.17
	V102
	0.52
	3.07.20
	V102
VALA	
	1.06
	3.07.55
	V102
	1.45
	3.08.20
	V102
	1.76
	3.08.40
	V102
	2.09
	3.09.01
	V102
Neutro	2.76
	3.09.44
	N2' N103
	2.76
	3.11.44
	V45 V104
	3.01
	3.12.04
	V104
	4.09
	3.13.31
	V104
	4.39
	3.13.55
	V104
	4.83
	3.14.30
	V104
	5.37
	3.15.13
	V104
	5.40
	3.15.15
	V104
	5.63
	3.15.34
	V104
	6.13
	3.16.14
	V104
	6.18
	3.16.18
	V45 V105
	0.06
	3.16.23
	V53 V106
	0.16
	3.16.29
	V106
MANGUEIRA	
	0.38
	3.16.44
	V106
	0.42
	3.16.47
	V106
	0.70
	3.17.06
	V106
	1.12
	3.17.35
	V106
	1.48
	3.17.59
	V106
	2.19
	3.18.47
	V106
	2.48
	3.19.07
	V106
	2.84
	3.19.31
	V106
Neutro	3.03
	3.19.44
	N1' N107
PPAL	
	3.03
	3.20.44
	V49 V108
MMS	
	3.37
	3.21.09
	V108
	4.14
	3.22.06
	V108
	4.32
	3.22.19
	V108
	5.15
	3.23.20
	V108
	5.78
	3.24.06
	V108
PERIGO	
	6.00
	3.24.23
	V108
ERROES	
	6.10
	3.24.30
	V108
MMS	
	6.19
	3.24.37
	V49 V109
	0.75
	3.25.32
	V109
MMS	
	1.55
	3.26.30
	V109
	2.02
	3.27.05
	V109
MMS	
	2.18
	3.27.17
	V109
	2.89
	3.28.09
	V109
	3.24
	3.28.35
	V36 V110
	3.67
	3.29.18
	V110
	3.74
	3.29.25
	V51 V111
MMS	
	4.25
	3.30.01
	V51 V112
MMS	
	4.89
	3.30.46
	V112
	5.61
	3.31.37
	V112
	5.74
	3.31.46
	V112
	6.01
	3.32.05
	V112
	6.11
	3.32.12
	V112
ARVORES	
	6.40
	3.32.32
	V37 V113
	6.72
	3.33.03
	V113
	6.82
	3.33.13
	V113
	7.05
	3.33.36
	V113
	7.08
	3.33.38
	V47 V114
Neutro	7.67
	3.34.24
	N2' N115
MMS	
	7.67
	3.36.24
	V48 V116
	8.38
	3.37.17
	V116
	8.78
	3.37.47
	V116
BANHADO	
	9.28
	3.38.24
	V36 V117
	9.85
	3.39.21
	V117
	9.96
	3.39.32
	V36 V118
PORTAOTHUÇO	
	0

	526	2.76
		3.43.21
		V120
	527	3.17
		3.44.00
		V120
TRONC.		
	528	3.45
		3.44.27
		V120
	529	3.68
		3.44.48
		V120
	530	3.72
		3.44.52
		V120
Neutro	531	3.89
		3.45.08
		N2' N121
MSC		
	532	3.89
		3.47.08
		V55 V122
MMS		
	533	4.70
		3.48.01
		V122
	534	4.74
		3.48.04
		V122
Neutro	535	4.83
		3.48.10
		N1' N123
	536	4.83
		3.49.10
		V55 V124
	537	4.97
		3.49.19
		V124
	538	5.30
		3.49.41
		V124
	539	5.60
		3.50.00
		V124
	540	5.78
		3.50.12
		V124
	541	6.15
		3.50.36
		V124
	542	6.25
		3.50.43
		V124
	543	6.68
		3.51.11
		V45 V125
NEUTRO		
Neutro	544	6.71
		3.51.13
		N7' N126
TOTEM		
PPAL		
	545	6.71
		3.58.13
		V45 V127
	546	7.25
		3.58.56
		V40 V128
	547	7.47
		3.59.16
		V128
	548	7.62
		3.59.30
		V128
EROSSES		
	549	7.81
		3.59.47
		V128
	550	7.88
		3.59.53
		V128
	551	8.40
		4.00.40
		V128
MMS		
	552	8.46
		4.00.45
		V128
	553	8.59
		4.00.57
		V128
	554	8.70
		4.01.07
		V128
	555	8.76
		4.01.12
		V128
	556	8.83
		4.01.19
		V128
MMS		
	557	8.95
		4.01.29
		V128
	558	9.24
		4.01.56
		V40 V129
EROSSES		
	559	0.11
		4.02.05
		V129
NO MATO		
	560	0.25
		4.02.18
		V129
LISOO		
	561	0.29
		4.02.22
		V129
Neutro	562	1.04
		4.03.29
		N1' N130
PPAL		
	563	1.04
		4.04.29
		V45 V131
	564	1.30
		4.04.50
		V42 V132
	565	1.67
		4.05.22
		V132
	566	1.72
		4.05.26
		V132
	567	1.81
		4.05.34
		V132
MMS		
	568	1.85
		4.05.37
		V132
	569	2.08
		4.05.57
		V132
	570	2.14
		4.06.02
		V132
MMS		
	571	2.22
		4.06.09
		V132
	572	2.48
		4.06.31
		V132
	573	2.50
		4.06.33
		V132
	574	2.54
		4.06.36
		V132
NO MATO		
	575	2.76
		4.06.55
		V40 V133
LISO		
	576	2.78
		4.06.57
		V40 V134
Neutro	577	3.54
		4.08.05
		N1' N135
	578	3.54
		4.09.05
		V45 V136
	579	3.56
		4.09.07
		V45 V137
BAMP		
	580	0.07
		4.09.13
		V137
	581	0.27
		4.09.29
		V137
	582	0.50
		4.09.47
		V137
	583	0.57
		4.09.53
		V137
	584	0.74
		4.10.06
		V137
	585	0.90
		4.10.19
		V137
	586	0.98
		4.10.25
		V137

