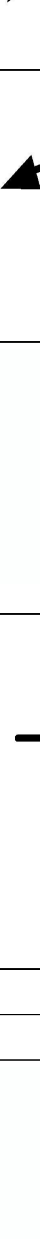
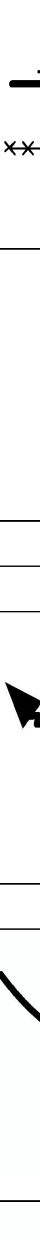
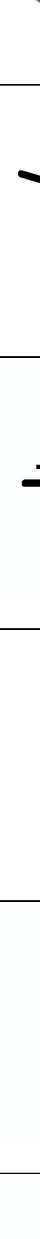
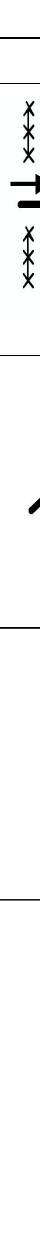


INICIO DE PROVA	
MÉDIA A	
MÉDIA B	
MÉDIA C	
MÉDIA D	
LAVAGEM 2021	
21/11/2021	
IMPORTANTE	
ENDURO	
CURVA	
PROVA	
PARANÁ	
COPAC	
CUIDADO	
ATENÇÃO	
MUITA ATENÇÃO	
Tempo de Prova	
MÉDIA A 06:06:45	
MÉDIA B 06:13:46	
MÉDIA C 06:17:53	
MÉDIA D 06:31:01	
	
INICIO DE PROVA	
LARGUE EM SENTIDO	
AO PORTÃO DE ENTRADA	
ENTRADA	
	0.00
V 25	0.00.00
V 25	0.00.00
V 25	0.00.00
V 25	0.00.00
1	T1
PORTÃO DE ENTRADA	
	0.10
V 25	
V 25	
V 25	0.00.14
V 25	0.00.14
2	T1
BOA PROVA	
ZERAR PLACA	
	0.12
	0.00
V 30	0.00.17
V 30	0.00.17
V 30	0.00.17
V 30	0.00.17
3	T2
0.23	
V 30	
V 30	
V 30	0.00.45
V 30	0.00.45
4	T2
CUIDADO	
ESTRADA	
	1.19
V 30	
V 30	
V 30	0.02.40
V 30	0.02.40
5	T2
ZERAR INICIO	
AFERIR	
	1.28
	0.00
D 12'	0.02.51
D 12'	0.02.51
D 12'	0.02.51
D 12'	0.02.51
6	T3
0.750	
AFERIR	
7	T3
AFERIR NA PLACA	
LOMBADA	
ODO. 1.299	
	1.299
	AFERIR
V 36	0.14.51
V 36	0.14.51
V 36	0.14.51
V 36	0.14.51
8	T4
NEUTRALIZE ANTES	
DE CRUZAR	
	1.76
N 30s	0.15.37
N 30s	0.15.37
N 30s	0.15.37
N 30s	0.15.37
9	T5
ATENÇÃO AO CRUZAR	
	1.76
	0.00
V 40	0.16.07
V 40	0.16.07
V 40	0.16.07
V 40	0.16.07
10	T6
1.15	
V 40	
V 40	
V 40	0.17.50
V 40	0.17.50
11	T6
2.00	
V 40	
V 40	
V 40	0.19.07
V 40	0.19.07
12	T6
2.52	
	0.00
V 40	0.19.54
V 40	0.19.54
V 40	0.19.54
V 40	0.19.54
13	T7
0.34	
V 40	
V 40	
V 40	0.20.24
V 40	0.20.24
14	T7
0.95	
V 40	
V 40	
V 40	0.21.19
V 40	0.21.19
15	T7
DEVAGAR CASAS	
	1.53
V 20	0.22.11
V 20	0.22.11
V 20	0.22.11
V 20	0.22.11
16	T8
1.89	
V 42	0.23.16
V 39	0.23.16
V 37	0.23.16
V 34	0.23.16
17	T9
2.43	
	0.00
V 42	0.24.03
V 39	0.24.06
V 37	0.24.09
V 34	0.24.13
18	T10
BEM VINDO AO PARQUE	
INVERSAO LAVAGEM	
	0.16
V 46	0.24.16
V 42	0.24.21
V 38	0.24.24
V 35	0.24.30
19	T11
BEIRANDO A CERCA	
	0.20
V 46	
V 42	
V 38	0.24.28
V 35	0.24.34
20	T11
ENTRE PINOS	
	0.32
V 29	0.24.29
V 26	0.24.35
V 23	0.24.40
V 20	0.24.47
21	T12
0.34	
V 29	
V 26	
V 23	0.24.43
V 20	0.24.50
22	T12
0.39	
V 29	
V 26	
V 23	0.24.50
V 20	0.24.59
23	T12
0.44	
V 29	
V 26	
V 23	0.24.58
V 20	0.25.08
24	T12
0.45	
V 29	
V 26	
V 23	0.25.00
V 20	0.25.10
25	T12
0.49	
V 29	
V 26	
V 23	0.25.06
V 20	0.25.17
26	T12
0.52	
V 33	0.24.54
V 30	0.25.02
V 27	0.25.11
V 24	0.25.23
27	T13
0.62	
V 33	
V 30	
V 27	0.25.24
V 24	0.25.38
28	T13
0.64	
V 39	0.25.07
V 36	0.25.17
V 33	0.25.27
V 30	0.25.41
29	T14
0.67	
V 39	
V 36	
V 33	0.25.30
V 30	0.25.44
30	T14
0.82	
V 30	0.25.23
V 27	0.25.35
V 24	0.25.46
V 21	0.26.02
31	T15
0.92	
V 30	
V 27	
V 24	0.26.01
V 21	0.26.20
32	T15
NO MEIO DOS PINOS	
	0.98
V 30	
V 27	
V 24	0.26.10
V 21	0.26.30
33	T15
1.01	
V 30	
V 27	
V 24	0.26.15
V 21	0.26.35
34	T15
1.05	
V 30	
V 27	
V 24	0.26.21
V 21	0.26.42
35	T15
1.08	
V 30	
V 27	
V 24	0.26.25
V 21	0.26.47
36	T15
1.11	
V 39	0.25.58
V 36	0.26.13
V 33	0.26.30
V 30	0.26.52
37	T16
1.12	
V 39	
V 36	
V 33	0.26.31
V 30	0.26.53
38	T16
1.25	
V 30	0.26.11
V 27	0.26.27
V 24	0.26.45
V 21	0.27.09
39	T17
1.36	
V 30	
V 27	
V 24	0.27.02
V 21	0.27.28
40	T17
1.41	
V 30	
V 27	
V 24	0.27.09
V 21	0.27.36
41	T17
1.44	
	0.00
V 46	0.26.34
V 43	0.26.53
V 40	0.27.14
V 37	0.27.42
42	T18
GAZZZZ	
LISO	
	0.12
V 46	
V 43	
V 40	0.27.25
V 37	0.27.53
43	T18
NAO MARQUE	
DIRETOR FICOU	
GAZZZZZZZZ	
	0.25
V 46	
V 43	
V 40	0.27.36
V 37	0.28.06
44	T18
0.30	
V 46	
V 43	
V 40	0.27.41
V 37	0.28.1

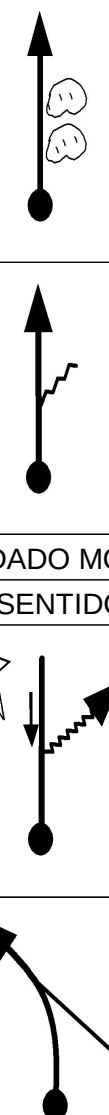
		0.66
		V 46
		V 46
		V 39
		V 36
		V 76
		T34
		1.16
		N 1'
		N 1'
		N 1'
		N 1'
		V 77
		T35
		1.16
		V 46
		V 40
		V 37
		V 78
		T36
		1.19
		V 46
		V 43
		V 40
		V 37
		V 78
		T36
		1.34
		V 46
		V 43
		V 40
		V 37
		V 83
		T36
	CUIDAD	0.40
	MO	TQS
	M.S	
		1.43
		V 42
		V 39
		V 36
		V 33
		V 81
		T37
		1.50
		V 42
		V 39
		V 36
		V 33
		V 82
		T37
		1.61
		V 36
		V 33
		V 30
		V 27
		V 83
		T38
		1.64
		V 36
		V 33
		V 30
		V 27
		V 84
		T38
		1.75
		V 36
		V 33
		V 30
		V 27
		V 85
		T38
		1.95
		V 42
		V 39
		V 36
		V 33
		V 86
		T39
		2.00
		V 42
		V 39
		V 36
		V 33
		V 87
		T39
	CUIDAD	0.40
	MO	TQS
	SAINDO	
		2.14
		V 42
		V 39
		V 36
		V 33
		V 88
		T39
		2.15
		V 42
		V 39
		V 36
		V 33
		V 89
		T39
		2.26
		V 42
		V 39
		V 36
		V 33
		V 90
		T39
		2.36
		V 29
		V 26
		V 23
		V 20
		V 91
		T40
	BEIRAND	0.40
	DO AC	ERCA
		2.39
		V 29
		V 26
		V 23
		V 20
		V 92
		T40
		2.43
		V 46
		V 43
		V 40
		V 39
		V 93
		T41
	VAMO	0.40
	S LIMPA	R
	O ESCAP	E
	GAZZZZZZZZZZZZZZZZ	
		2.77
		V 49
		V 46
		V 43
		V 40
		V 94
		T42
	CURVA	0.40
	FEC	HADA
	CUIDAD	0.40
	MO	
		3.14
		V 49
		V 46
		V 43
		V 40
		V 95
		T42
		3.63
		V 42
		V 39
		V 36
		V 33
		V 96
		T43
		3.96
		N 3'
		N 3'
		N 3'
		N 3'
		V 97
		T44
		3.96
		V 26
		V 26
		V 26
		V 26
		V 98
		T45
		4.15
		V 42
		V 39
		V 36
		V 33
		V 99
		T46
	MOTO	0.40
	SAINDO	
		0.18
		V 42
		V 39
		V 36
		V 33
		V 103
		T46
		0.44
		V 52
		V 46
		V 43
		V 39
		V 101
		T47
	NÃO	0.40
	ERRE	
	ENTRE	0.40
	NO FIM	US
		0.88
		V 39
		V 36
		V 33
		V 30
		V 102
		T48
		1.11
		V 33
		V 27
		V 23
		V 20
		V 103
		T49
		1.16
		V 33
		V 27
		V 23
		V 20
		V 104
		T49
	CUIDAD	0.40
	MO	TQS
		1.22
		V 36
		V 33
		V 30
		V 27
		V 105
		T50
	SOBE	0.40
		1.29
		V 36
		V 33
		V 30
		V 27
		V 106
		T50
		1.36
		V 36
		V 33
		V 30
		V 27
		V 107
		T50
	NO	0.40
	MATO	
	ANTES DO	0.40
	POS	TINHO
	AMARELO	
		1.43
		V 29
		V 26
		V 23
		V 20
		V 108
		T51
		1.56
		V 29
		V 26
		V 23
		V 20
		V 109
		T51
		1.63
		V 46
		V 43
		V 40
		V 37
		V 110
		T52
		1.91
		V 46
		V 43
		V 40
		V 37
		V 111
		T52
		2.03
		N 1'
		N 1'
		N 2'
		N 2'
		V 112
		T53
	SO	0.40
	MENTE	0.40
	MEDIA	0.40
	A /	
	OUTRAS	0.40
	MEDIAS	0.40
	MUDE	0.40
	PARA	0.40
	TR	0.40
	60	
		2.03
		V 39
		V 36
		V 36
		V 36
		V 113
		T54
		0.05
		V 39
		V 36
		V 36
		V 36
		V 114
		T54
		0.11
		V 39
		V 36
		V 36
		V 36
		V 115
		T54
		0.20
		V 39
		V 36
		V 36
		V 36
		V 116
		T54
		0.21
		V 39
		V 36
		V 36
		V 36
		V 117
		T54
	SOBE	0.40
	ACEI	ERE
		0.29
		V 39
		V 36
		V 36
		V 36

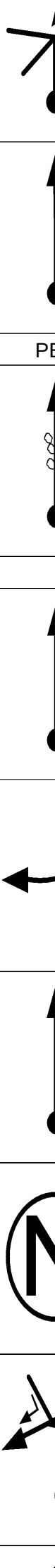
[illegible]

	1.14
V 42	
V 39	
V 36	1.59.31
V 33	2.02.06
237	T108
CUIDADO	
VALAS	
	1.41
V 42	
V 39	
V 36	1.59.58
V 33	2.02.35
238	T108
CUIDADO	
VALAS	
	1.59
V 33	1.52.55
V 30	1.56.27
V 27	2.00.16
V 23	2.02.55
239	T109
	1.83
N 3'	1.53.21
N 3'	1.56.56
N 3'	2.03.48
N 3'	2.03.32
240	T110
	1.83
V 40	1.56.21
V 40	1.59.56
V 38	2.03.48
V 38	2.06.32
241	T111
SOBRE O BARRANCO	
	2.71
V 33	1.57.41
V 30	2.01.15
V 27	2.05.12
V 24	2.07.56
242	T112
SE CHOVEL	
SE NAO CHOVER 1/2	
LISO	
	2.75
V 42	1.57.45
V 39	2.01.20
V 36	2.05.17
V 33	2.08.02
243	T113
LISO?	
	3.04
V 42	
V 39	
V 36	2.05.46
V 33	2.08.33
244	T113
	3.45
0.00	
V 42	1.58.45
V 39	2.02.25
V 33	2.06.27
V 30	2.09.18
245	T114
	0.15
V 45	1.58.58
V 42	2.02.38
V 39	2.06.43
V 36	2.09.36
246	T115
SOBRE ACELERE	
	0.26
V 45	
V 42	
V 39	2.06.53
V 36	2.09.47
247	T115
	0.53
V 45	
V 42	
V 39	2.07.18
V 36	2.10.14
248	T115
	0.61
V 45	
V 42	
V 39	2.07.26
V 36	2.10.22
249	T115
ENTRE NOMATO	
LISO	
	1.04
V 26	2.00.09
V 23	2.03.55
V 20	2.08.05
V 15	2.11.05
250	T116
	1.51
V 42	2.01.14
V 39	2.05.08
V 36	2.09.30
V 33	2.12.58
251	T117
	1.74
V 42	
V 39	
V 36	2.09.53
V 33	2.13.23
252	T117
	1.97
V 42	
V 36	2.10.16
V 33	2.13.48
253	T117
	2.13
V 26	2.02.07
V 23	2.06.05
V 20	2.10.32
V 15	2.14.06
254	T118
	2.23
V 26	
V 23	
V 20	2.10.50
V 15	2.14.30
255	T118
	2.43
V 36	2.02.49
V 33	2.06.52
V 30	2.11.26
V 27	2.15.13
256	T119
SOBRE BARRANCO	
	2.74
V 33	2.03.20
V 30	2.07.26
V 27	2.12.03
V 24	2.15.59
257	T120
	2.79
V 33	
V 30	
V 27	2.12.10
V 24	2.16.06
258	T120
	2.80
N 3'	2.03.26
N 3'	2.07.32
N 3'	2.12.11
N 3'	2.16.08
259	T121
	2.80
0.00	
V 40	2.06.26
V 40	2.10.33
V 38	2.15.11
V 38	2.19.08
260	T122
	0.15
V 40	
V 40	
V 38	2.15.25
V 38	2.19.22
261	T122
	0.31
V 40	
V 40	
V 38	2.15.41
V 38	2.19.37
262	T122
	1.43
V 40	
V 40	
V 38	2.17.27
V 38	2.21.23
263	T122
	1.87
V 40	
V 40	
V 38	2.18.08
V 38	2.22.05
264	T122
DEVAGAS CASA	
	1.90
V 36	2.09.17
V 33	2.13.24
V 30	2.18.11
V 27	2.22.08
265	T123
	2.01
V 36	
V 33	
V 30	2.18.24
V 27	2.22.23
266	T123
	2.07
V 36	
V 33	
V 30	2.18.32
V 27	2.22.31
267	T123
	2.50
V 36	
V 33	
V 30	2.19.23
V 27	2.23.28
268	T123
	2.63
V 36	
V 33	
V 30	2.19.39
V 27	2.23.45
269	T123
DEVAGAR	
CASAS	
	2.70
N 2'	2.10.37
N 2'	2.14.52
N 2'	2.19.47
N 2'	2.23.55
270	T124
DEVAGAR	
CASAS	
	2.70
V 18	2.12.37
V 18	2.16.52
V 15	2.21.47
V 15	2.25.55
271	T125
CUIDADO COM OS DOGS	
	2.71
V 18	
V 18	
V 15	2.21.50
V 15	2.25.57
272	T125
MOTO DO DIRETOR	
	3.06
0.00	
V 20	2.13.49
V 20	2.18.04
V 20	2.23.14
V 20	2.27.21
273	T126
	0.15
V 36	2.14.16
V 33	2.18.31
V 30	2.23.41
V 27	2.27.48
274	T127
	0.30
V 36	
V 33	
V 30	2.23.59
V 27	2.28.08
275	T127
PERIGO	
ATENÇÃO	
	0.45
V 29	2.14.46
V 26	2.19.03
V 23	2.24.17
V 20	2.28.28
276	T128
	0.56
V 36	2.15.00
V 33	2.19.19
V 30	2.24.34
V 27	2.28.48
277	T129
	0.87
V 36	
V 33	
V 30	2.25.11
V 27	2.29.29
278	T129
	1.04
V 39	2.15.48
V 36	2.20.11
V 33	2.25.31
V 30	2.29.52
279	T130
	1.26
V 36	2.16.08
V 33	2.20.33
V 30	2.25.55
V 27	2.30.18
280	T131
	1.33
V 36	
V 33	
V 30	2.26.04
V 27	2.30.28
281	T131
	1.36
V 36	
V 33	
V 30	2.26.07
V 27	2.30.32
282	T131
TEMOS PAES	
	1.38
N 1'	2.16.20
N 1'	2.20.46
N 1'	2.26.10
N 1'	2.30.34
283	T132
	1.38
V 40	2.17.20
V 40	2.21.46
V 38	2.27.10
V 38	2.31.34
284	T133
	1.63
V 39	2.17.43
V 39	2.22.09
V 33	2.27.34
V 30	2.31.58
285	T134
	1.79
V 39	2.17.58
V 36	2.22.23
V 33	2.27.51
V 30	2.32.17
286	T135
	2.00
V 39	
V 36	
V 30	2.28.14
V 30	2.32.42
287	T135
	2.27
V 39	
V 36	
V 33	2.28.43
V 30	2.33.15
288	T135
CUIDADO COM FOGOS DE ARTIFÍCIO	
	2.82
V 39	
V 36	
V 33	2.29.43
V 30	2.34.21
289	T135
CUIDADO COM FOGOS DE ARTIFÍCIO	
	3.23
V 39	
V 36	
V 33	2.30.28
V 30	2.35.10
290	T135
	4.08
V 39	
V 36	
V 33	2.32.01
V 30	2.36.52
291	T135
	4.16
N 2'	2.21.36
N 2'	2.26.20
N 2'	2.32.10
N 2'	2.37.01
292	T136
	4.16
0.00	
V 46	2.23.36
V 43	2.28.20
V 40	2.34.10
V 37	2.39.01
293	T137
	0.23
V 46	
V 40	
V 37	2.34.30
V 30	2.39.24
294	T137
	2.01
V 46	
V 43	
V 40	2.37.10
V 37	2.42.17
295	T137
RALY	
	2.49
V 52	2.26.51
V 46	2.31.49
V 43	2.37.54
V 40	2.43.04
296	T138
	4.19
V 52	
V 46	2.40.07
V 43	2.45.26
297	T138
	4.68
V 52	2.29.23
V 49	2.34.30
V 46	2.40.45
V 42	2.46.07
298	T139
	4.80
V 52	
V 49	
V 46	2.40.54
V 42	2.46.17
299	T139
	4.95
V 52	
V 49	
V 46	2.41.18
V 42	2.46.43
300	T139
	5.10
V 52	
V 49	
V 46	2.41.18
V 42	2.46.43
301	T139
	5.18
0.00	
V 52	2.29.57
V 49	2.35.06
V 46	2.41.24
V 42	2.46.50
302	T140
	1.35
V 52	
V 49	
V 46	2.43.10
V 42	2.48.46
303	T140
	1.49
V 45	2.31.41
V 42	2.36.56
V 39	2.43.21
V 36	2.48.58
304	T141</

	0.27
	V 39
	V 36
	V 33
	V 30
	317
	T145
	0.53
	V 39
	V 36
	V 33
	V 30
	318
	T145
	0.59
	V 39
	V 36
	V 33
	V 30
	319
	T145
SOBE EROS	0.59
	V 39
	V 36
	V 33
	V 30
	320
	T145
	0.78
	V 39
	V 36
	V 33
	V 30
	321
	T145
VALA ESQUERDA	1.03
	V 45
	V 42
	V 39
	V 36
	322
	T146
	1.33
	V 45
	V 42
	V 39
	V 36
	323
	T146
	1.88
	V 45
	V 42
	V 39
	V 36
	324
	T146
	2.34
	0.00
	V 45
	V 42
	V 39
	V 36
	325
	T147
	0.20
	V 46
	V 43
	V 37
	326
	T143
	0.58
	V 46
	V 43
	V 40
	V 37
	327
	T148
	1.07
	V 46
	V 43
	V 40
	V 37
	328
	T148
	1.14
	V 36
	V 33
	V 30
	V 27
	329
	T149
DESE FORTE	
BEM MELHOR	
PELA	
DIREITA	
	1.48
	V 19
	V 16
	V 13
	V 10
	330
	T150
	1.51
	V 19
	V 16
	V 13
	V 10
	331
	T150
	1.53
	V 19
	V 16
	V 13
	V 10
	332
	T150
DENTRO	
	1.61
	D 3'
	D 3'
	D 3'
	D 3'
	333
	T151
	1.63
	334
	T151
	1.70
	V 42
	V 39
	V 36
	V 33
	335
	T152
	2.76
	V 42
	V 39
	V 36
	V 33
	336
	T152
	2.85
	V 42
	V 39
	V 36
	V 33
	337
	T152
	2.98
	0.00
	V 42
	V 39
	V 36
	V 33
	338
	T153
	0.19
	V 42
	V 39
	V 36
	V 33
	339
	T153
	0.24
	V 42
	V 39
	V 36
	V 33
	340
	T153
	0.40
	V 46
	V 43
	V 40
	V 37
	341
	T154
	0.47
	V 46
	V 43
	V 40
	V 37
	342
	T154
	0.65
	V 46
	V 43
	V 40
	V 37
	343
	T154
	0.67
	V 46
	V 43
	V 40
	V 37
	344
	T154
	0.68
	V 46
	V 43
	V 40
	V 37
	345
	T154
	0.82
	V 46
	V 43
	V 40
	V 37
	346
	T154
	1.05
	V 46
	V 43
	V 40
	V 37
	347
	T154
	1.25
	V 38
	V 38
	V 38
	V 38
	348
	T155
DEVAGAR	
CASAS	
	2.10
	N 2'
	N 2'
	N 2'
	N 2'
	349
	T156
	2.10
	V 23
	V 23
	V 23
	V 23
	350
	T157
	2.19
	V 23
	V 23
	V 23
	V 23
	351
	T157
	2.28
	V 23
	V 23
	V 23
	V 23
	352
	T157
	2.34
	V 23
	V 23
	V 23
	V 23
	353
	T157
	2.63
	V 38
	V 36
	V 33
	V 30
	354
	T153
	3.17
	0.00
	V 36
	V 33
	V 30
	V 27
	355
	T159
	0.02
	V 36
	V 33
	V 30
	V 27
	356
	T159
	0.53
	V 36
	V 33
	V 30
	V 27
	357
	T159
	0.55
	V 36
	V 33
	V 30
	V 27
	358
	T159
	0.57
	V 36
	V 33
	V 30
	V 27
	359
	T159
	0.63
	V 36
	V 33
	V 27
	V 36
	360
	T159
ENTRE	
NÓDOS	
	0.74
	V 42
	V 39
	V 36
	V 33
	361
	T160
	1.11
	V 42
	V 39
	V 36
	V 33
	362
	T160
	1.29
	V 39
	V 36
	V 33
	V 30
	363
	T161
DESCULPO	
CUIDADO	
	1.50
	V 30
	V 27
	V 24
	V 21
	364
	T162
	1.71
	V 39
	V 36
	V 33
	V 30
	365
	T163
	1.74
	V 39
	V 36
	V 33
	V 30
	366
	T163
	1.85
	V 39
	V 36
	V 33
	V 30
	367
	T163
	2.00
	V 39
	V 36
	V 33
	V 30
	368
	T163
	2.01
	V 39
	V 36
	V 33
	V 30
	369
	T163
	2.05
	V 39
	V 36
	V 33
	V 30
	370
	T163
	2.19
	N 2'
	N 2'
	N 2'
	N 2'
	371
	T164
	2.19
	V 40
	V 40
	V 38
	V 38
	372
	T165
	2.47
	V 40
	V 38
	V 38
	V 37
	373
	T165
	2.50
	V 40
	V 38
	V 38
	V 37
	374
	T165
	3.40
	V 40
	V 40
	V 38
	V 38
	375
	T165
	3.57
	N 1'
	N 1'
	N 1'
	N 1'
	376
	T166
	3.57
	0.00
	V 30
	V 30
	V 30
	V 30
	377
	T167
	0.59
	V 30
	V 30
	V 30
	V 30
	378
	T167
	1.18
	V 42
	V 38
	V 35
	V 30
	379
	T163
	1.24
	V 42
	V 36
	V 33
	V 30
	380
	T169
ANTES	
DAP	
DOCA	
	1.26
	V 42
	V 36
	V 33
	V 30
	381
	T169
EM DIREÇÃO	
ÀO PÓLOS	
SOBE BARRANCOS	
	1.36
	V 21
	V 17
	V 14
	V 11
	382
	T170
	1.41
	V 21
	V 17
	V 14
	V 11
	383
	T170
EM DIREÇÃO	
ÁRVORE SECA	
COM FITA	
	1.42
	V 21
	V 17
	V 14
	V 11
	384
	T170
CUIDADO	
DE	
SCIE	
BARRANCOS	
DE FORTE	
	1.45
	V 21
	V 17
	V 14
	V 11
	385
	T170
	1.47
	V 21
	V 17
	V 14
	V 11
	386
	T170
	1.48
	V 21
	V 17
	V 14
	V 11
	387
	T170
SOBE AO LADO DA	
PADEIRA	
	1.50
	V 21
	V 17
	V 14
	V 11
	388
	T170
	1.52
	V 21
	V 17
	V 14
	V 11
	389
	T170
	1.57
	V 42
	V 38
	V 35
	V 32
	390
	T171
	1.80
	V 39
	V 36
	V 33
	V 30
	391
	T172
	2.71
	V 39
	V 36
	V 33
	V 30
	392
	T172
	3.23
	N 3'
	N 3'
	N 2'
	N 2'
	393
	T173
	3.23
	0.00
	V 39
	V 36
	V 30
	V 30
	394
	T174
	0.24
	V 39
	V 36
	V 33

	1.36
	V 36 3.14.15
	V 33 3.21.07
	V 30 3.29.02
	V 27 3.37.29
	400 T175
	1.45
	V 36
	V 33 3.29.17
	V 30 3.37.41
	401 T175
	1.55
	V 29 3.14.34
	V 26 3.21.43
	V 23 3.29.29
	V 20 3.37.54
	402 T175
CUIDADO	
PERIGO	
	1.59
	V 29 3.29.36
	V 26 3.38.01
	V 23 3.38.01
	403 T175
PERIGO	
	1.63
	V 29 3.29.42
	V 26 3.38.09
	V 23 3.38.09
	404 T175
ATENÇÃO	
	1.67
	V 29 3.29.48
	V 26 3.38.16
	V 23 3.38.16
	405 T175
	1.71
	V 29 3.29.54
	V 26 3.38.23
	V 23 3.38.23
	406 T175
	1.73
	V 29 3.29.58
	V 26 3.38.27
	V 23 3.38.27
	407 T175
	1.81
	V 29 3.30.10
	V 26 3.38.41
	V 23 3.38.41
	408 T175
BEIRANDO AS PAREDES	
	1.90
	V 29 3.30.24
	V 26 3.30.24
	V 23 3.30.24
	V 20 3.30.57
	409 T175
	2.18
	V 29 3.31.08
	V 26 3.39.48
	V 23 3.39.48
	410 T175
	2.24
	V 40 3.16.00
	V 40 3.23.19
	V 38 3.31.17
	V 38 3.39.58
	411 T175
	2.73
	V 40 3.32.04
	V 40 3.40.45
	V 38 3.40.45
	412 T177
	3.21
	V 40 3.32.49
	V 40 3.41.30
	V 38 3.41.30
	413 T177
	3.39
	V 40 3.33.06
	V 40 3.41.47
	V 38 3.41.47
	414 T177
	3.44
	V 40 3.33.11
	V 40 3.41.52
	V 38 3.41.52
	415 T177
ENTRE NÚM	
	3.58
	V 40 3.33.24
	V 40 3.42.05
	V 38 3.42.05
	416 T177
	3.63
	V 40 3.33.29
	V 40 3.42.10
	V 38 3.42.10
	417 T177
	3.68
	V 40 3.33.34
	V 40 3.42.15
	V 38 3.42.15
	418 T177
ATENÇÃO	
MOTOS	
	3.75
	V 40 3.33.40
	V 40 3.42.21
	V 38 3.42.21
	419 T177
NEUTRALIZE	
	3.78
	N 28' 3.18.18
	N 25' 3.25.37
	N 20' 3.33.43
	N 18' 3.42.24
	420 T178
	3.78
	V 27 3.46.18
	V 27 3.50.37
	V 24 3.53.43
	V 24 4.00.24
	421 T179
ZERE NA LIXEIRA	
VOLTANDO	
	3.79
	0.00
	V 27 3.46.20
	V 27 3.50.39
	V 24 3.53.45
	V 24 4.00.26
	422 T180
	0.02
	V 27 3.53.48
	V 27 4.00.29
	V 24 4.00.29
	423 T180
FORNO DE CAL	
	0.10
	V 40 3.46.33
	V 40 3.50.52
	V 38 3.54.00
	V 38 4.00.41
	424 T181
	0.24
	V 40 3.54.13
	V 40 4.00.54
	V 38 4.00.54
	425 T181
	0.46
	V 39 3.47.05
	V 36 3.51.24
	V 33 3.54.14
	V 30 4.01.15
	426 T182
	0.89
	V 40 3.47.45
	V 40 3.52.07
	V 38 3.55.21
	V 38 4.02.06
	427 T183
	1.03
	V 40 3.55.34
	V 40 4.02.20
	V 38 4.02.20
	428 T183
	1.60
	V 40 3.56.28
	V 40 4.03.14
	V 38 4.03.14
	429 T183
	1.64
	V 39 3.48.52
	V 36 3.53.15
	V 33 3.56.32
	V 30 4.03.17
	430 T184
	1.69
	V 39 3.56.37
	V 36 4.03.23
	V 33 4.03.23
	431 T184
	1.83
	V 39 3.56.53
	V 36 4.03.40
	V 33 4.03.40
	432 T184
	2.03
	V 39 3.57.14
	V 36 4.04.04
	V 33 4.04.04
	433 T184
	2.05
	V 39 3.57.17
	V 36 4.04.07
	V 33 4.04.07
	434 T184
	2.10
	V 39 3.57.22
	V 36 4.04.13
	V 33 4.04.13
	435 T184
	2.20
	V 39 3.57.33
	V 36 4.04.25
	V 33 4.04.25
	436 T184
	2.24
	V 39 3.49.48
	V 36 3.54.15
	V 33 3.57.37
	V 30 4.04.29
	437 T185
	0.47
	V 39 3.58.29
	V 36 4.05.26
	V 33 4.05.26
	438 T185
	0.55
	V 39 3.58.37
	V 36 4.05.35
	V 33 4.05.35
	439 T185
	0.85
	V 39 3.59.10
	V 36 4.06.11
	V 33 4.06.11
	440 T185
TRONCO	
	1.01
	V 39 3.59.27
	V 36 4.06.31
	V 33 4.06.31
	441 T185
	1.12
	V 39 3.59.39
	V 36 4.06.44
	V 33 4.06.44
	442 T185
	1.21
	V 39 3.59.49
	V 36 4.06.55
	V 33 4.06.55
	443 T185
É LISO	
	1.33
	V 36 3.51.51
	V 33 3.56.28
	V 30 4.00.02
	V 27 4.07.09
	444 T186
	1.65
	V 39 3.52.23
	V 36 3.57.03
	V 33 4.00.41
	V 30 4.07.52
	445 T187
	1.95
	V 39 4.01.14
	V 36 4.08.28
	V 33 4.08.28
	446 T187
	2.20
	V 39 4.01.41
	V 36 4.08.58
	V 33 4.08.58
	447 T187
	2.22
	V 39 3.53.15
	V 36 3.58.00
	V 33 4.01.43
	V 30 4.09.00
	448 T188
	0.26
	V 39 4.02.11
	V 36 4.09.31
	V 33 4.09.31
	449 T188
TORRE	
	0.55
	V 39 4.02.43
	V 36 4.10.06
	V 33 4.10.06
	450 T188
PELA DIREITA	
	0.66
	V 39 4.02.55
	V 36 4.10.19
	V 33 4.10.19
	451 T188
DESCENDO	
	0.72
	V 39 4.03.02
	V 36 4.10.27
	V 33 4.10.27
	452 T188
	0.87
	V 42 3.54.35
	V 39 3.59.27
	V 36 4.03.18
	V 33 4.10.45
	453 T189
	1.11
	V 42 4.03.42
	V 39 4.11.11
	V 36 4.11.11
	454 T189
	1.21
	V 42 4.03.52
	V 39 4.11.22
	V 36 4.11.22
	455 T189
	1.24
	V 42 4.03.55
	V 39 4.11.25
	V

	0.27
V 42	
V 39	
V 36	4.11.29
V 33	4.19.28
483	T194
	0.40
V 42	
V 39	
V 36	4.11.42
V 33	4.19.42
483	T194
	0.47
V 42	
V 39	
V 36	4.11.49
V 33	4.19.49
483	T194
	0.61
V 42	
V 39	
V 36	4.12.03
V 33	4.20.05
483	T194
	0.64
V 42	
V 39	
V 36	4.12.06
V 33	4.20.08
483	T194
	0.75
V 42	
V 39	
V 36	4.12.17
V 33	4.20.20
483	T194
	0.83
V 42	
V 39	
V 36	4.12.25
V 33	4.20.29
483	T194
	0.87
V 42	4.04.48
V 39	4.09.06
V 36	4.12.29
V 30	4.20.33
483	T195
	1.00
V 42	
V 39	
V 36	4.12.42
V 30	4.20.49
493	T195
	1.06
V 42	
V 39	
V 36	4.12.48
V 30	4.20.56
493	T195
	1.08
V 42	
V 39	
V 36	4.12.50
V 30	4.20.58
493	T195
	1.16
V 42	
V 39	
V 36	4.12.58
V 30	4.21.08
493	T195
	1.21
V 42	
V 39	
V 36	4.13.03
V 30	4.21.14
494	T195
	1.31
V 42	
V 39	
V 36	4.13.13
V 30	4.21.26
495	T195
ATENÇÃO: A MÍDIA DE VAI PARA O TR200	
	1.51
N 1'	4.05.43
N 1'	4.10.06
N 1'	4.13.31
N 1'	4.21.50
496	T196
AQUI SOMENTE MÍDIA DE	
	1.51
V 42	4.06.43
V 36	4.11.06
V 70	4.14.33
V 70	4.22.50
497	T197
	1.58
V 42	
V 36	
V 70	4.14.37
V 70	4.22.53
498	T197
DESAFIO DO BORDO GAZZ..	
	1.65
V 33	4.06.55
V 30	4.11.20
V 70	4.14.40
V 70	4.22.57
499	T193
	1.78
V 42	4.07.09
V 36	4.11.35
V 60	4.14.47
V 60	4.23.04
500	T192
	1.85
V 42	
V 36	
V 60	4.14.51
V 60	4.23.08
501	T199
	1.91
V 42	
V 36	
V 60	4.14.55
V 60	4.23.11
502	T199
	2.17
V 42	
V 36	
V 60	4.15.10
V 60	4.23.27
503	T199
	2.21
V 42	
V 36	
V 60	4.15.13
V 60	4.23.29
504	T199
	2.29
V 42	
V 36	
V 60	4.15.18
V 60	4.23.34
505	T199
	2.44
V 42	
V 36	
V 60	4.15.27
V 60	4.23.43
506	T199
	2.54
V 42	
V 36	
V 60	4.15.33
V 60	4.23.49
507	T199
MÍDIA DE CONTINUA A PARTIR DAQUI	
	2.73
N 3'	4.08.31
N 2'	4.13.10
N 30s	4.15.44
N 30s	4.24.01
508	T200
	2.73
0.00	
V 40	4.11.31
V 40	4.15.10
V 40	4.16.14
V 40	4.24.31
509	T201
	0.08
V 40	
V 40	
V 40	4.16.21
V 40	4.24.38
510	T201
	0.23
V 40	
V 40	
V 40	4.16.35
V 40	4.24.51
511	T201
	0.40
V 40	
V 40	
V 40	4.16.50
V 40	4.25.07
512	T201
	0.65
V 40	
V 40	
V 40	4.17.12
V 40	4.25.29
513	T201
NÃO ERRA A DIREITA	
	0.74
V 42	4.12.37
V 39	4.16.17
V 36	4.17.21
V 33	4.25.37
514	T202
	0.78
V 42	
V 39	
V 36	4.17.25
V 33	4.25.42
515	T202
	0.95
V 42	
V 39	
V 36	4.17.42
V 33	4.26.00
516	T202
	1.15
V 42	
V 39	
V 36	4.18.02
V 33	4.26.22
517	T202
	1.21
V 42	
V 39	
V 36	4.18.08
V 33	4.26.29
518	T202
	1.33
V 42	
V 39	
V 36	4.18.20
V 33	4.26.42
519	T202
	1.48
N 2'	4.13.41
N 2'	4.17.25
N 1'	4.18.35
N 1'	4.26.58
520	T203
DEVAGAR CRIANÇAS	
	1.48
0.00	
V 39	4.15.41
V 39	4.19.25
V 39	4.19.35
V 39	4.27.58
521	T204
PPL	
	0.08
V 39	
V 39	
V 39	4.19.42
V 39	4.28.05
522	T204
NA TRILHA	
	0.18
V 42	4.15.57
V 39	4.19.42
V 36	4.19.51
V 33	4.28.15
523	T205
	0.20
V 42	
V 39	
V 36	4.19.53
V 33	4.28.17
524	T205
	0.57
V 42	
V 39	
V 36	4.20.30
V 33	4.28.57
525	T205
	0.69
V 27	4.16.41
V 24	4.20.29
V 21	4.20.42
V 18	4.29.10
526	T206
SUBA BARRANCO FITAS	
	0.73
V 18	4.16.46
V 15	4.20.35
V 12	4.20.49
V 12	4.29.18
527	T207
	0.74
V 18	
V 15	
V 12	4.20.52
V 12	4.29.21
528	T207
	0.82
V 18	
V 15	
V 12	4.21.16
V 12	4.29.45
529	T207
PPL	
	0.84
V 18	
V 15	
V 12	4.21.22
V 12	4.29.51
530	T207
	0.89
N 2'	4.17.18
N 1'	4.21.13
N 2'	4.21.37
N 1'	4.30.06
531	T203
	0.89
0.00	
V 27	4.19.18
V 27	4.22.13
V 27	4.23.37
V 27	4.31.06
532	T209
	0.14
V 27	
V 27	
V 27	4.23.56
V 27	4.31.25
533	T209
CUIDADO CRIANÇAS	
	0.20
V 27	
V 27	
V 27	4.24.04
V 27	4.31.33
534	T209
	0.34
V 27	
V 27	
V 27	4.24.22
V 27	4.31.52
535	T209
	0.38
V 46	4.20.09
V 40	4.23.04
V 37	4.24.28
V 37	4.31.57
536	T210
	0.51
V 46	
V 43	
V 40	4.24.39
V 37	4.32.10
537	T210
VOLTA MARGRAF	
	0.57
V 46	
V 43	
V 40	4.24.45
V 37	4.32.15
538	T210
SOBRE	
	0.88
V 46	
V 43	
V 40	4.25.13
V 37	4.32.46
539	T210
	
	1.17
V 46	
V 43	
V 40	4.25.39
V 37	4.33.14
540	T210
ESQUERDA MELHOR	
	1.20
V 46	
V 43	
V 40	4.25.41
V 37	4.33.17
541	T210
	1.26
V 46	
V 43	
V 40	4.25.47
V 37	4.33.23
542	T210
CUIDADO MOTOS DE SCEND	
	1.51
V 46	
V 43	
V 40	4.26.09
V 37	4.33.47
543	T210
	1.60
V 46	
V 40	
V 37	4.26.17
V 37	4.33.56
544	T210
	2.06
V 46	
V 43	
V 40	4.26.59
V 37	4.34.40
545	T210
	2.08
V 46	
V 43	
V 40	4.27.01
V 37	4.34.42
546	T210
	2.49
V 46	
V 43	
V 40	4.27.38
V 37	4.35.22
547	T210
	2.53
V 46	
V 43	
V 40	4.27.41
V 37	4.35.26
548	T210
	2.88
V 46	
V 43	
V 40	4.28.13
V 37	4.36.00
549	T210
	3.05
V 46	
V 43	
V 40	4.28.28
V 37	4.36.17
550	T210
	3.11
V 39	4.23.43
V 36	4.26.52
V 33	4.28.33
V 30	4.36.23
551	T211
	3.29
0.00	
V 39	4.23.59
V 36	4.27.10
V 33	4.28.53
V 30	4.36.44
552	T212
	0.13
V 39	
V 36	
V 33	4.29.07
V 30	4.37.00
553	T212
CUIDADO TRONCO	
	0.29
V 36	4.24.26
V 33	4.27.39
V 30	4.29.25
554	T213
	0.33
V 36	
V 33	
V 30	4.29.29
V 27	4.37.24
555	T213
	1.03
V 43	4.25.40
V 39	4.29.09
V 36	4.30.53
556	T214
	1.22
V 43	
V 39	
V 36	4.31.12
V 33	4.39.18
557	T214

	2.17
V 42	4.27.13
V 39	4.30.41
V 36	4.32.42
V 33	4.40.56
565	T216
	2.33
V 36	4.27.27
V 33	4.30.53
V 30	4.32.58
V 27	4.41.13
566	T217
	2.48
V 42	4.27.42
V 39	4.31.12
V 36	4.33.16
V 33	4.41.33
563	T213
	2.68
V 42	
V 39	
V 36	4.33.36
V 33	4.41.59
568	T218
	2.71
V 42	
V 39	
V 36	4.33.39
V 33	4.41.58
563	T218
	3.04
V 42	
V 39	
V 36	4.34.12
V 33	4.42.34
578	T218
TOFRE	
	3.15
V 42	
V 39	
V 36	4.32.14
V 33	4.34.23
V 30	4.42.46
571	T219
	0.50
N 2'	4.29.22
N 2'	4.33.02
N 1'	4.35.13
N 1'	4.43.41
572	T220
	0.50
V 46	4.31.22
V 43	4.35.00
V 40	4.36.13
V 37	4.44.41
573	T221
	0.51
V 46	
V 43	
V 40	4.36.14
V 37	4.44.42
574	T221
	0.70
V 46	
V 43	
V 40	4.36.31
V 37	4.45.00
575	T221
PEDRAS	
	0.90
V 42	4.31.53
V 39	4.35.33
V 36	4.36.49
V 33	4.45.20
576	T222
TOFRE	
	1.01
V 42	
V 39	
V 36	4.37.00
V 33	4.45.32
577	T222
	1.03
V 46	4.32.04
V 43	4.35.45
V 40	4.37.02
V 37	4.45.34
578	T223
	1.48
V 46	
V 43	
V 40	4.37.43
V 37	4.46.18
579	T223
	1.58
N 2'	4.32.47
N 2'	4.36.31
N 2'	4.37.52
N 2'	4.46.27
580	T224
	1.58
V 39	4.34.47
V 36	4.38.31
V 33	4.39.52
V 30	4.48.27
581	T225
	1.78
V 39	
V 36	
V 33	4.40.13
V 30	4.48.51
582	T225
	1.79
V 39	
V 36	
V 33	4.40.15
V 30	4.48.53
583	T225
	1.83
V 39	
V 36	
V 33	4.40.19
V 30	4.48.57
584	T225
	2.07
V 39	
V 36	
V 33	4.40.45
V 30	4.49.26
585	T225
	2.64
V 46	4.36.25
V 43	4.40.17
V 40	4.41.47
V 37	4.50.35
586	T226
	2.85
V 39	4.36.42
V 36	4.40.35
V 33	4.42.06
V 30	4.50.55
587	T227
	2.91
V 39	
V 36	
V 33	4.42.13
V 30	4.51.02
588	T227
	3.08
V 39	
V 36	
V 33	4.42.31
V 30	4.51.23
589	T227
	3.12
V 39	
V 36	
V 33	4.42.36
V 30	4.51.27
590	T227
	3.24
V 42	
V 39	
V 36	
V 33	
591	T228
	0.12
V 42	
V 39	
V 36	4.43.01
V 33	4.51.55
592	T228
	0.19
V 42	
V 39	
V 36	4.43.08
V 33	4.52.03
593	T228
	0.40
V 42	
V 39	
V 36	4.43.29
V 33	4.52.25
594	T228
LISO	
	0.70
V 42	
V 39	
V 36	4.43.59
V 33	4.52.58
595	T228
	0.96
V 42	
V 39	
V 36	4.44.25
V 33	4.53.27
596	T228
TOLEIRO PELA ESQ. MELHOR	
	1.11
V 42	
V 39	
V 36	4.44.40
V 33	4.53.43
597	T228
	1.59
N 3'	4.39.34
N 3'	4.43.41
N 3'	4.45.28
N 3'	4.54.35
598	T229
	1.59
V 36	4.42.34
V 33	4.46.41
V 30	4.48.28
V 27	4.57.35
599	T230
	1.75
V 36	4.42.50
V 30	4.46.58
V 27	4.48.47
V 27	4.57.57
600	T231
	2.06
V 42	4.43.21
V 39	4.47.35
V 36	4.49.28
V 33	4.58.38
601	T232
	2.17
V 42	
V 39	
V 36	
V 33	
602	T233
	0.24
V 46	4.43.51
V 43	4.48.08
V 40	4.50.03
V 37	4.59.16
603	T234
	0.41
V 46	
V 43	
V 40	4.50.19
V 37	4.59.33
604	T234
	0.58
V 46	
V 43	
V 40	4.50.34
V 37	4.59.49
605	T234
LISO	
	0.70
V 39	4.44.27
V 36	4.48.46
V 33	4.50.45
V 30	5.00.01
606	T235
ESQUERDA MELHOR	
	0.97
V 39	
V 36	
V 33	4.51.14
V 30	5.00.33
607	T235
	1.37
V 39	
V 36	
V 33	4.51.58
V 30	5.01.21
608	T235
PELA ESQUERDA	
	1.85
V 39	
V 36	
V 33	4.52.50
V 30	5.02.19
609	T235
PELA DIREITA	
	1.88
V 39	
V 36	
V 33	4.52.53
V 30	5.02.22
610	T235
	2.10
V 42	4.46.36
V 39	4.51.06
V 36	4.53.17
V 33	5.02.49
611	T236
	2.27
V 42	
V 39	
V 36	4.53.34
V 33	5.03.07
612	T236
	2.50
V 42	
V 39	
V 36	4.53.57
V 33	5.03.32
613	T236
	2.60
V 42	
V 39	
V 36	4.54.07
V 33	5.03.43
614	T236
SOBE	
	2.78
V 42	
V 39	
V 36	4.54.25
V 33	5.04.03
615	T236
LISO	
	3.08
V 42	
V 39	
V 36	4.54.55
V 33	5.04.36
616	T236
	3.32
V 42	
V 39	
V 36	
V 33	
617	T237
	0.02
V 42	
V 39	
V 36	4.55.21
V 33	5.05.04
618	T237
	0.08
V 42	
V 39	
V 36	4.55.27
V 33	5.05.11
619	T237
TIRA TEI	
	0.10
V 30	4.48.29
V 27	4.53.08
V 24	4.55.13
V 24	5.05.13
620	T238
	0.21
V 30	
V 27	
V 24	4.55.46
V 24	5.05.29
621	T238
SU	
	0.23
V 24	4.48.45
V 21	4.53.25
V 18	4.55.45
V 18	5.05.32
622	T239
	0.26
V 42	4.48.49
V 39	4.53.30
V 36	4.55.55
V 33	5.05.38
623	T240
	0.31
V 42	
V 39	
V 36	4.56.00
V 33	5.05.44
624	T240
	0.65
V 42	
V 39	
V 36	4.56.34
V 33	5.06.21
625	T240
MOTOS	
	0.73
V 42	
V 39	
V 36	4.56.42
V 33	5.06.30
626	T240
	0.90
V 42	
V 39	
V 36	4.56.59
V 33	5.06.48
627	T240
	1.12
V 36	4.50.03
V 33	4.54.50
V 30	4.57.12
628	T241
	1.55
N 3'	4.50.46
N 3'	4.55.37
N 3'	4.58.12
N 3'	5.08.09
629	T242
	1.55
V 40	4.53.46
V 40	4.58.37
V 40	5.01.12
V 40	5.11.09
630	T243
	0.02
V 40	
V 40	
V 40	5.01.14
V 40	5.11.11
631	T243
	0.54
V 40	
V 40	
V 40	5.02.01
V 40	5.11.58
632	T243
	0.61
V 45	4.54.41
V 42	4.59.32
V 39	5.02.07
V 36	5.12.04
633	T244
	0.82
V 45	
V 42	
V 39	5.02.30
V 36	5.12.29
634	T244
	1.34

	1.25
V 42	
V 39	
V 36	5.08.26
V 33	5.18.43
648	T250
	1.28
V 42	
V 39	
V 36	5.08.29
V 33	5.18.46
649	T250
	1.67
V 42	
V 39	
V 36	5.09.08
V 33	5.19.29
650	T250
PPL	
	1.91
V 42	
V 39	
V 36	5.09.32
V 33	5.19.55
651	T250
ANT	ES D
P	NUS
	1.99
V 42	
V 39	
V 36	5.09.40
V 33	5.20.04
652	T250
ENT	REN O
P	NUS
	2.01
V 39	5.01.28
V 36	5.06.42
V 33	5.09.42
V 30	5.20.06
653	T251
	2.25
V 39	
V 36	
V 33	5.10.03
V 30	5.20.35
654	T251
	2.38
V 39	
V 36	
V 33	5.10.23
V 30	5.20.51
655	T251
	2.48
V 39	
V 36	
V 33	5.10.33
V 30	5.21.03
656	T251
SIGA AS FITAS	
	2.50
V 39	
V 36	
V 33	5.10.36
V 30	5.21.05
657	T251
ACREDITEI!!	
	2.53
V 39	
V 36	
V 33	5.10.39
V 30	5.21.09
658	T251
	2.70
V 39	
V 36	
V 33	5.10.57
V 30	5.21.29
659	T251
	2.76
V 39	
V 36	
V 33	5.11.04
V 30	5.21.36
660	T251
	2.86
V 39	
V 36	
V 33	5.11.15
V 30	5.21.48
661	T251
	2.90
V 39	
V 36	
V 33	5.11.19
V 30	5.21.53
662	T251
	2.92
V 39	
V 36	
V 33	5.11.21
V 30	5.21.55
663	T251
	2.98
V 39	
V 36	
V 33	5.11.28
V 30	5.22.03
664	T251
	3.02
0.00	
V 39	5.03.01
V 36	5.08.23
V 33	5.11.32
V 30	5.22.07
665	T252
	0.10
V 39	
V 36	
V 33	5.11.43
V 30	5.22.19
666	T252
	0.32
V 39	
V 36	
V 33	5.12.07
V 30	5.22.46
667	T252
	0.38
V 39	
V 36	
V 33	5.12.14
V 30	5.22.53
668	T252
	0.52
V 39	
V 36	
V 33	5.12.29
V 30	5.23.10
669	T252
	0.58
V 27	5.03.55
V 27	5.09.21
V 27	5.12.17
670	T253
	0.67
N 2'	5.04.07
N 1'	5.09.33
N 1'	5.12.48
671	T254
	0.67
V 40	5.06.07
V 40	5.10.33
V 40	5.24.29
672	T255
	0.86
V 40	
V 40	5.14.05
V 40	5.24.46
673	T255
	0.96
V 33	5.06.33
V 30	5.10.59
V 27	5.14.14
V 24	5.24.55
674	T256
	0.98
V 33	
V 30	5.14.16
V 27	5.24.58
V 24	5.24.58
675	T256
	1.03
V 33	
V 30	
V 27	5.14.23
V 24	5.25.06
676	T256
PPL	
	1.07
V 33	
V 30	
V 27	5.14.28
V 24	5.25.12
677	T256
	1.13
V 39	5.06.51
V 36	5.11.19
V 33	5.14.36
V 30	5.25.21
678	T257
	1.29
V 39	
V 36	
V 33	5.14.54
V 30	5.25.40
679	T257
PPL	
	1.34
V 40	5.07.11
V 40	5.11.40
V 40	5.14.59
V 40	5.25.46
680	T258
	1.53
V 42	5.07.28
V 39	5.11.57
V 36	5.15.16
V 33	5.26.03
681	T259
	1.56
V 45	5.07.30
V 42	5.12.00
V 39	5.15.19
V 36	5.26.06
682	T260
	1.69
V 45	
V 42	
V 39	5.15.31
V 36	5.26.19
683	T260
	1.91
V 45	
V 42	
V 39	5.15.52
V 36	5.26.41
684	T260
	2.08
V 45	
V 42	
V 39	5.16.07
V 36	5.26.58
685	T260
	2.36
V 45	
V 42	
V 39	5.16.33
V 36	5.27.26
686	T260
	2.45
V 45	
V 42	
V 39	5.16.42
V 36	5.27.35
687	T260
	2.72
V 45	
V 42	
V 39	5.17.06
V 36	5.28.02
688	T260
	2.91
V 42	5.09.18
V 39	5.13.56
V 36	5.17.24
V 33	5.28.21
689	T261
	3.10
V 36	5.09.35
V 33	5.14.13
V 30	5.17.43
V 27	5.28.42
690	T262
SIGA AS FITAS	
	3.12
V 36	
V 33	
V 30	5.17.45
V 27	5.28.44
691	T262
	3.18
V 36	
V 33	
V 30	5.17.53
V 27	5.28.52
692	T262
	3.20
V 36	
V 33	
V 30	5.17.55
V 27	5.28.55
693	T262
	3.48
0.00	
V 42	5.10.13
V 39	5.14.55
V 36	5.18.29
V 33	5.29.32
694	T263
	0.21
V 42	
V 39	
V 36	5.18.50
V 33	5.29.55
695	T263
	0.56
V 46	5.11.01
V 43	5.15.46
V 40	5.19.25
V 37	5.30.34
696	T264
	1.05
V 40	5.11.39
V 40	5.16.27
V 40	5.20.09
V 40	5.31.21
697	T265
	1.28
V 40	
V 40	
V 40	5.20.29
V 40	5.31.42
698	T265
	2.07
V 27	5.13.11
V 24	5.17.59
V 21	5.21.41
V 21	5.32.53
699	T266
CUIDADO PRIN CIPAL	
	2.17
0.00	
V 40	5.13.24
V 40	5.18.14
V 40	5.21.58
V 40	5.33.10
700	T267
	0.53
N 2'	5.14.12
N 2'	5.19.02
N 1'	5.22.45
N 1'	5.33.58
701	T268
	0.53
V 40	5.16.12
V 40	5.21.02
V 40	5.23.45
V 40	5.34.58
702	T269
	0.79
V 42	5.16.35
V 39	5.21.25
V 36	5.24.09
V 33	5.35.21
703	T270
	0.84
V 39	5.16.39
V 36	5.21.30
V 33	5.24.14
V 30	5.35.27
704	T271
	0.88
V 45	5.16.43
V 42	5.21.34
V 39	5.24.18
V 36	5.35.32
705	T272
	0.95
V 45	
V 42	
V 39	5.24.25
V 36	5.35.39
706	T272
	0.97
V 45	
V 42	
V 39	5.24.26
V 36	5.35.41
707	T272
	1.02
V 45	
V 42	
V 39	5.24.31
V 36	5.35.46
708	T272
	1.14
V 45	
V 42	
V 39	5.24.42
V 36	5.35.58
709	T272
	1.18
V 45	
V 42	
V 39	5.24.46
V 36	5.36.02
710	T272
	1.21
V 45	
V 42	
V 39	5.24.49
V 36	5.36.05
711	T272
	1.26
V 45	
V 42	
V 39	5.24.53
V 36	5.36.10
712	T272
	1.32
V 45	
V 42	
V 39	5.24.59
V 36	5.36.16
713	T272
SIGA AS FITAS	
	1.35
V 42	5.17.21
V 39	5.22.14
V 36	5.25.02
V 33	5.36.19
714	T273
	1.42
V 42	
V 39	
V 36	5.25.09
V 33	5.36.26
715	T273
	1.44
V 42	
V 39	
V 36	5.25.11
V 33	5.36.28
716	T273
	1.49
V 42	
V 39	
V 36	5.25.16
V 33	5.36.34
717	T273
	1.79
V 42	
V 39	
V 36	5.25.46
V 33	5.37.07
718	T273
	2.20
0.00	
V 42	5.18.34
V 39	5.23.33
V 36	5.37.51
V 33	5.37.51
719	T274
	0.30
N 2'	5.18.59
N 2'	5.24.00
N 1'	5.26.57
N 1'	5.38.24
720	T275
PPL	
	0.30
V 42	5.20.59
V 42	5

	2.09
V 42	
V 42	
V 42	5.42.30
V 42	5.54.04
731	T281
	2.25
V 39	5.35.36
V 36	5.40.42
V 33	5.42.44
V 30	5.54.18
732	T281
PPL	
	2.49
	0.00
V 40	5.35.58
V 40	5.41.06
V 38	5.54.10
V 38	5.54.47
733	T282
	0.54
V 40	
V 40	
V 38	5.44.01
V 38	5.55.38
734	T282
	1.78
V 40	
V 38	5.45.58
V 38	5.57.35
735	T282
	2.23
V 40	
V 40	
V 38	5.46.41
V 38	5.58.18
736	T282
	3.36
V 40	
V 40	
V 38	5.48.28
V 38	6.00.05
737	T282
	3.94
V 40	
V 40	
V 38	5.49.23
V 38	6.01.00
738	T282
	4.14
	0.00
V 40	5.42.11
V 40	5.47.18
V 38	5.49.42
V 38	6.01.19
739	T283
	0.83
V 40	
V 40	
V 38	5.51.01
V 38	6.02.37
740	T283
SUBA O	
	0.91
V 36	5.43.33
V 33	5.48.40
V 30	5.51.08
V 27	6.02.45
741	T284
	1.01
V 36	
V 33	
V 30	5.51.20
V 27	6.02.58
742	T284
	1.06
V 36	
V 33	
V 30	5.51.26
V 27	6.03.05
743	T284
PAL	
	1.11
V 40	5.43.53
V 40	5.49.02
V 38	5.51.32
V 38	6.03.12
744	T285
	1.75
V 40	
V 40	
V 38	5.52.33
V 38	6.04.12
745	T285
	2.13
V 40	
V 40	
V 38	5.53.09
V 38	6.04.48
746	T285
	2.62
V 40	
V 40	
V 38	5.53.55
V 38	6.05.35
747	T285
	3.05
	0.00
V 40	5.46.47
V 40	5.51.57
V 38	5.54.36
V 38	6.06.15
748	T286
	0.58
V 46	5.47.39
V 46	5.52.49
V 40	5.55.31
V 37	6.07.10
749	T287
	0.80
V 46	
V 43	
V 40	5.55.51
V 37	6.07.32
750	T287
	1.06
V 46	
V 43	
V 40	5.56.14
V 37	6.07.57
751	T287
	1.20
V 46	
V 43	
V 40	5.56.27
V 37	6.08.11
752	T287
	1.70
N 1'	5.49.07
N 1'	5.54.23
N 1'	5.57.12
N 1'	6.08.59
753	T283
	1.70
V 36	5.50.07
V 36	5.55.23
V 36	5.58.12
V 36	6.09.59
754	T289
	2.19
V 36	
V 36	
V 36	5.59.01
V 36	6.10.48
755	T289
	2.28
V 36	
V 36	
V 36	5.59.10
V 36	6.10.57
756	T289
	2.43
V 36	
V 36	
V 36	5.59.25
V 36	6.11.12
757	T289
	2.54
V 39	5.51.31
V 36	5.56.47
V 33	5.59.36
V 30	6.11.23
758	T290
	2.71
V 40	5.51.47
V 40	5.57.04
V 40	5.59.54
V 40	6.11.44
759	T291
	3.37
V 40	
V 40	
V 40	6.00.54
V 40	6.12.43
760	T291
	4.73
	0.00
V 30	5.54.48
V 30	6.00.05
V 30	6.02.56
V 30	6.14.46
761	T292
	0.08
V 30	
V 30	
V 30	6.03.06
V 30	6.14.55
762	T292
	0.33
V 30	
V 30	
V 30	6.03.36
V 30	6.15.25
763	T292
PPL	
	0.46
V 30	
V 30	
V 30	6.03.51
V 30	6.15.41
764	T292
	0.56
V 42	5.55.56
V 39	6.01.13
V 36	6.04.03
765	T293
	0.90
V 39	5.56.25
V 36	6.01.44
V 30	6.04.37
V 30	6.16.30
766	T294
	1.10
V 42	5.56.43
V 39	6.02.04
V 36	6.04.59
V 33	6.16.54
767	T295
	1.33
V 42	
V 39	
V 36	6.05.22
V 33	6.17.19
768	T295
	1.52
V 42	
V 39	
V 36	6.05.41
V 33	6.17.40
769	T295
	1.64
V 42	
V 39	
V 36	6.05.53
V 33	6.17.53
770	T295
	2.02
V 36	5.58.02
V 30	6.03.29
V 27	6.06.31
V 24	6.18.34
771	T296
PALANQUE	
	2.20
V 36	
V 30	
V 27	6.06.55
V 24	6.19.01
772	T296
	2.27
V 36	
V 30	
V 27	6.07.04
V 24	6.19.12
773	T296
	2.32
V 36	
V 30	
V 27	6.07.11
V 24	6.19.19
774	T296
	2.35
V 33	5.58.35
V 27	6.04.09
V 24	6.07.15
V 21	6.19.24
775	T297
	2.38
V 33	
V 27	
V 24	6.07.20
V 21	6.19.29
776	T297
XXXXX	
	2.47
V 33	
V 27	
V 24	6.07.33
V 21	6.19.44
777	T297
	2.59
V 39	5.59.01
V 33	6.04.41
V 30	6.07.51
V 27	6.20.05
778	T293
	2.87
	0.00
V 42	5.59.27
V 39	6.05.11
V 36	6.08.25
V 33	6.20.42
779	T299
	0.01
V 42	
V 39	
V 36	6.08.26
V 33	6.20.43
780	T299
	0.06
V 39	5.59.32
V 36	6.05.17
V 33	6.08.31
V 30	6.20.49
781	T300
	0.24
V 39	
V 36	
V 33	6.08.50
V 30	6.21.10
782	T300
	0.28
V 39	
V 36	
V 33	6.08.55
V 30	6.21.15
783	T300
	0.41
V 36	6.00.05
V 30	6.05.52
V 27	6.09.09
V 24	6.21.31
784	T301
	0.44
V 36	
V 30	
V 27	6.09.13
V 24	6.21.35
785	T301
	0.48
V 36	
V 30	
V 27	6.09.18
V 24	6.21.41
786	T301
	0.51
V 36	
V 30	
V 27	6.09.22
V 24	6.21.46
787	T301
	0.58
V 36	
V 30	
V 27	6.09.31
V 24	6.21.56
788	T301
	0.64
V 36	
V 30	
V 27	6.09.39
V 24	6.22.05
789	T301
	0.75
V 46	6.00.39
V 42	6.06.32
V 39	6.09.54
V 36	6.22.22
790	T302
	0.90
V 46	
V 42	
V 39	6.10.08
V 36	6.22.37
791	T302
	1.00
V 39	6.00.58
V 33	6.06.54
V 30	6.10.17
V 27	6.22.47
792	T303
	1.05
V 39	
V 30	
V 27	6.10.23
V 24	6.22.53
793	T303
	1.11
V 39	
V 33	
V 30	6.10.30
V 27	6.23.01
794	T303
	1.16
V 39	
V 33	
V 30	6.10.36
V 27	6.23.08
795	T303
	1.32
V 39	
V 33	
V 30	6.10.56
V 27	6.23.29
796	T303
	1.41
V 39	
V 33	
V 30	6.11.06
V 27	6.23.41
797	T303
	1.52
V 46	6.01.46
V 42	6.07.51

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