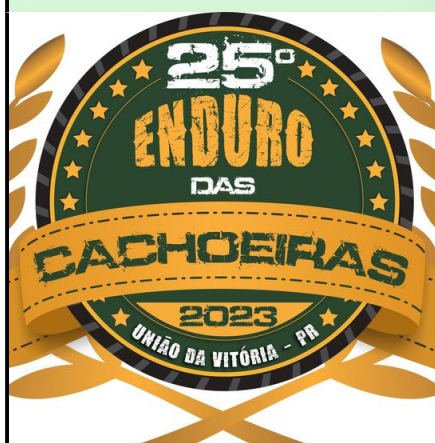


ORGANIZAÇÃO



ATENÇÃO
CUIDADO
PERIGO

SUPERVISÃO



Tempo de Prova

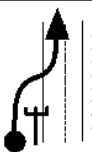
O45/50/INT 04:47:37

O55/60/FEM/NOV 04:56:16

Início de Prova

ZERE NO POSTE

D1



0.00

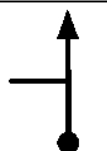
D 8' 0.00.00

1 D 8' 0.00.00



0.08

2



0.12

3



0.18

4

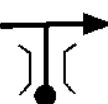
PONTE DO ARCO

D1



0.26

5

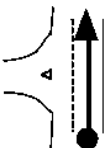


0.46

6

TREVO MUZZOLON

D1



1.16

7



1.57

8



REFERENCIAL CUIDA

D1



1.84

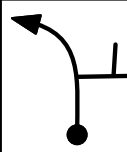
9



2.09

10

D1

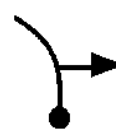


2.41

11

SANEPAR

D1



2.71

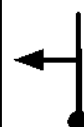
12



0.00

D 2' 0.08.00

12 D 2' 0.08.00



0.03

13

NA TRILHA

V3



0.06

V 21 0.10.00

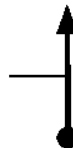
14 V 19 0.10.00



0.17

0.10.19

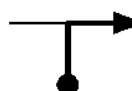
15 0.10.21



0.23

0.10.29

16 0.10.32



0.28

0.10.38

17 0.10.42



0.34

0.10.48

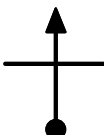
18 0.10.53

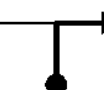


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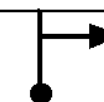
0.10.53

19 0.10.59

DIA1 MEDIA C_pág 4 de 52		
	V3	
	0.45	
	0.11.07	
20	0.11.14	

	V3	
	0.52	
	0.11.19	
21	0.11.27	

	VALAS	V3
	0.57	
	0.11.27	
22	0.11.37	

		V3
	0.72	
	0.11.53	
23	0.12.05	

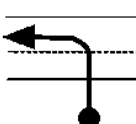
	V3	
	0.84	
	0.12.14	
24	0.12.28	

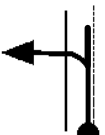
	V3	
	0.85	
	0.12.15	
25	0.12.30	

	V3	
	0.86	
	0.12.17	
26	0.12.32	

	V3	
	0.93	
	0.12.29	
27	0.12.45	

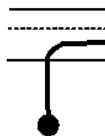
	N4	
Neutro	0.98	
	N 2' 0.12.38	
28	N 2' 0.12.54	

	V5	
	0.98	
	V 20 0.14.38	
29	V 18 0.14.54	

DIA1 MEDIA C_pág 5 de 52		
NA TRILHA	V5	
	1.01	
	0.14.43	
30	0.15.00	

	V5	
	1.07	
	0.14.54	
31	0.15.12	

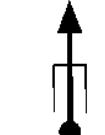
NA RUA	V5	
	1.09	
	0.14.58	
32	0.15.16	

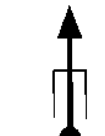
	V6	
	1.15	
	V 45 0.15.08	
33	V 45 0.15.28	

	V6	
	1.28	
	0.15.19	
34	0.15.39	

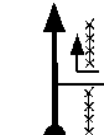
	V6	
	1.46	
	0.15.33	
35	0.15.53	

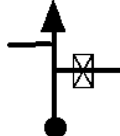
	V6	
	1.60	
	0.15.44	
36	0.16.04	

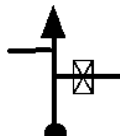
ZERE POSTE	V6	
	1.71	
	0.15.53	
37	0.16.13	

	V7	
	0.00	
	V 45 0.15.53	
37	V 45 0.16.13	

	V7	
	0.99	
	0.17.12	
38	0.17.32	

DIA1 MEDIA C_pág 6 de 52		
		V7
	2.09	
	0.18.40	
39	0.19.00	

	V7	
	3.45	
	0.20.29	
40	0.20.49	

	V8	
	0.00	
	V 45 0.20.29	
40	V 45 0.20.49	

	V8	
	0.39	
	0.21.00	
41	0.21.20	

MTB	V8	
	0.55	
	0.21.13	
42	0.21.33	

ACELERE	V9	
	0.66	
	V 25 0.21.22	
43	V 23 0.21.42	

GASSS	V9	
	0.96	
	0.22.05	
44	0.22.29	

GASSS	V9	
	1.11	
	0.22.27	
45	0.22.52	

	V10	
	1.26	
	V 33 0.22.48	
46	V 31 0.23.16	

	V10	
	1.70	
	0.23.36	
47	0.24.07	

DIA1 MEDIA C_pág 7 de 52		
	N11	
Neutro	1.96	
	N 4'	0.24.05
	48 N 4'	0.24.37

	V12	
	0.00	
	V 45	0.28.05
	49 V 45	0.28.37

	V13	
	0.10	
	V 28	0.28.13
	50 V 26	0.28.45

	V13	
	0.53	
	0.29.08	
	51	0.29.45

	EROSÕES CDD	V13
	0.58	
	0.29.14	
	52	0.29.52

	V13	
	0.80	
	0.29.43	
	53	0.30.22

PPAL	V14	
	0.81	
	V 45	0.29.44
	54 V 45	0.30.23

	V14	
	0.84	
	0.29.46	
	55	0.30.26

	V14	
	0.95	
	0.29.55	
	56	0.30.35

	V14	
	1.82	
	0.31.05	
	57	0.31.44

DIA1 MEDIA C_pág 8 de 52		
	BANDEIRAS	
	2.34	
	V 14	0.31.46
	58 V 12	0.32.26

	V15	
	2.37	
	0.31.54	
	59	0.32.35

	V15	
	2.39	
	0.31.59	
	60	0.32.41

	V15	
	2.46	
	0.32.17	
	61	0.33.02

	V16	
	0.00	
	V 45	0.32.17
	61 V 45	0.33.02

	V16	
	0.20	
	0.32.33	
	62	0.33.18

	V16	
	0.28	
	0.32.40	
	63	0.33.24

	V16	
	0.54	
	0.33.00	
	64	0.33.45

	V16	
	0.68	
	0.33.12	
	65	0.33.56

	VALAS	V17
	0.85	
	V 28	0.33.25
	66 V 26	0.34.10

DIA1 MEDIA C_pág 9 de 52		
	SUBA GASSS	
	2.01	
	28	0.35.54
	67 26	0.36.50

	V18	
	0.00	
	V 28	0.35.54
	67 V 26	0.36.50

	V18	
	0.24	
	0.36.25	
	68	0.37.24

BATATA	V19	
	0.26	
	V 26	0.36.28
	69 V 24	0.37.26

	DESCE LISO	V19
	0.31	
	0.36.35	
	70	0.37.34

	V19	
	0.87	
	0.37.52	
	71	0.38.58

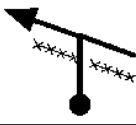
PPAL	N20	
Neutro	1.35	
	N 5'	0.38.59
	72 N 5'	0.40.10

	V21	
	0.00	
	V 34	0.43.59
	73 V 32	0.45.10

	V21	
	0.24	
	0.44.24	
	74	0.45.37

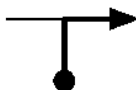
	V21	
	0.31	
	0.44.32	
	75	0.45.45

DIA1 MEDIA ϕ_{a0} 10 de 52	
	V21
	0.48
	0.44.50
76	0.46.04

	V21
	0.81
	0.45.24
77	0.46.41

	V21
	0.84
	0.45.28
78	0.46.44

	V21
	1.02
	0.45.47
79	0.47.05

	V21
	1.07
	0.45.52
80	0.47.10

PPAL	V21
	1.09
	0.45.54
81	0.47.13

	V21
	1.12
	0.45.57
82	0.47.16

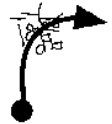
CROSS RURAL	V21
	2.13
	0.47.44
83	0.49.10

	V22
	0.00
	V 34 0.47.44
83	V 32 0.49.10

	V22
	0.09
	0.47.54
84	0.49.20

DIA1 MEDIA ϕ_{a0} 11 de 52	
	EROSUES V23
	0.50
	V 22 0.48.37
85	V 20 0.50.06

	V24
	0.77
	V 26 0.49.21
86	V 24 0.50.54

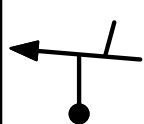
	V24
	1.04
	0.49.59
87	0.51.35

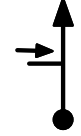
VALAS	V24
	1.09
	0.50.06
88	0.51.42

	V24
	1.36
	0.50.43
89	0.52.23

	N25
Neutro	1.73
	N 6' 0.51.34
90	N 6' 0.53.18

TOTEM	
v7.76	

PPAL	V26
	1.73
	V 45 0.57.34
91	V 45 0.59.18

	CUIDADO MOTOS V26
	2.49
	0.58.35
92	1.00.19

	V26
	2.82
	0.59.01
93	1.00.46

DIA1 MEDIA ϕ_{a0} 12 de 52	
	BAR DO DAVI V26
	3.03
	0.59.18
94	1.01.02

	V27
	0.00
	V 45 0.59.18
94	V 45 1.01.02

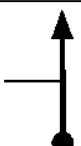
	CONEXAO V28
	0.98
	V 40 1.00.37
95	V 38 1.02.21

	V28
	1.03
	1.00.41
96	1.02.26

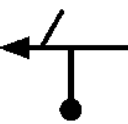
	V29
	1.74
	V 21 1.01.45
97	V 19 1.03.33

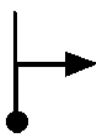
	CDD VALAS V29
	1.79
	1.01.54
98	1.03.42

	V29
	2.13
	1.02.52
99	1.04.47

	V29
	2.21
	1.03.06
100	1.05.02

	N30
Neutro	2.26
	N 1' 1.03.14
101	N 1' 1.05.11

	CDD V31
	2.26
	V 45 1.04.14
102	V 45 1.06.11

DIA1 MEDIA		Paço 13 de 52
		V31
	2.60	
	1.04.41	
	103	1.06.39

		V31
	2.98	
	1.05.12	
	104	1.07.09

		V31
	3.09	
	1.05.21	
	105	1.07.18

		V32
	3.73	
	V 34 1.06.12	
	106	V 32 1.08.09

DESVIE PORTAO		V32
	3.78	
	1.06.17	
	107	1.08.15

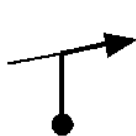
ARVORE CAIDA		V32
	4.45	
	1.07.28	
	108	1.09.30

SUBA FORTE		V32
	5.18	
	1.08.45	
	109	1.10.52

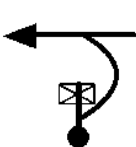
		V33
	0.00	
	V 30 1.08.45	
	109	V 28 1.10.52

		V34
	0.29	
	V 36 1.09.20	
	110	V 34 1.11.29

		V34
	0.32	
	1.09.23	
	111	1.11.32

DIA1 MEDIA		Paço 14 de 52
		V34
	0.70	
	1.10.01	
	112	1.12.13

		N35
Neutro	0.76	
	N 1' 1.10.07	
	113	N 1' 1.12.19

DESVIE PORTAO		V36
	0.76	
	V 45 1.11.07	
	114	V 45 1.13.19

		V36
	1.52	
	1.12.08	
	115	1.14.20

		V36
	1.60	
	1.12.14	
	116	1.14.26

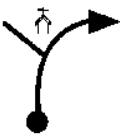
		V36
	2.01	
	1.12.47	
	117	1.14.59

ZERE PINHEIRO		N37
Neutro	3.07	
	N10' 1.14.12	
	118	N10' 1.16.24

		V7.76
		

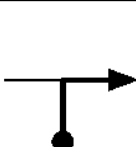
		V38
	0.00	
	V 45 1.24.12	
	119	V 45 1.26.24

		V38
	0.55	
	1.24.56	
	120	1.27.08

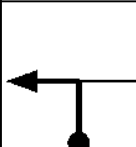
DIA1 MEDIA		Paço 15 de 52
		V38
	0.59	
	1.24.59	
	121	1.27.11

NA TRILHA		V39
	0.83	
	V 24 1.25.18	
	122	V 22 1.27.30

PONTE		V39
	0.93	
	1.25.33	
	123	1.27.47

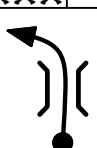
		V40
	1.00	
	V 28 1.25.44	
	124	V 26 1.27.58

		V40
	1.31	
	1.26.24	
	125	1.28.41

		V40
	1.34	
	1.26.28	
	126	1.28.45

		V41
	1.49	
	V 24 1.26.47	
	127	V 22 1.29.06

		V41
	1.53	
	1.26.53	
	128	1.29.12

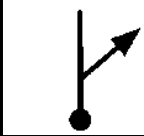
PONTE MUITO LISA		V41
	1.55	
	1.26.56	
	129	1.29.16

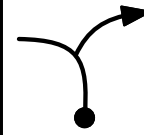
		N42
Neutro	2.01	
	N 1' 1.28.05	
	130	N 1' 1.30.31

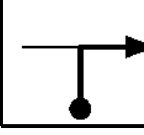
DIA1 MEDIA		Paço 16 de 52
		V43
	2.01	
	V 45 1.29.05	
	131 V 45 1.31.31	

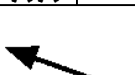
PPAL		V43
	2.11	
	1.29.13	
	132 1.31.39	

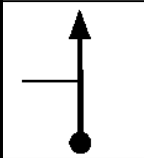
ERVAL		V44
	2.48	
	V 36 1.29.42	
	133 V 34 1.32.09	

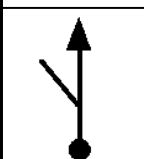
		V44
	2.70	
	1.30.04	
	134 1.32.32	

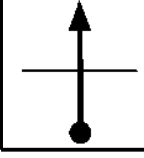
		V44
	2.89	
	1.30.23	
	135 1.32.52	

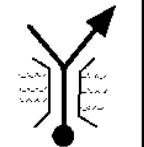
		V44
	3.16	
	1.30.50	
	136 1.33.21	

		CDD	V45
	3.23		
	V 45 1.30.57		
	137	V 45 1.33.28	

		V45
	3.34	
	1.31.06	
	138 1.33.37	

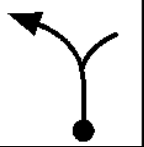
		V45
	3.48	
	1.31.17	
	139 1.33.48	

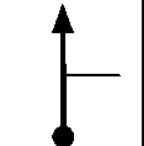
		V45
	3.80	
	1.31.43	
	140 1.34.14	

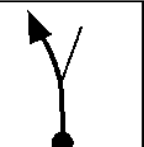
DIA1 MEDIA		Paço 17 de 52
		V45
	4.28	
	1.32.21	
	141 1.34.52	

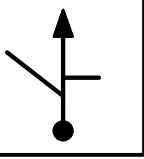
DESVIE PORTAO		V45
	4.43	
	1.32.33	
	142 1.35.04	

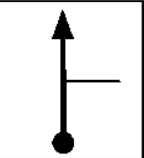
		V46
	0.00	
	V 53 1.32.33	
	142 V 50 1.35.04	

		V46
	0.26	
	1.32.51	
	143 1.35.23	

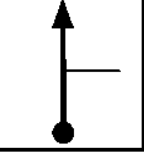
		V46
	0.29	
	1.32.53	
	144 1.35.25	

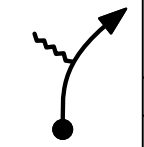
		V46
	0.83	
	1.33.30	
	145 1.36.04	

		V46
	1.53	
	1.34.17	
	146 1.36.54	

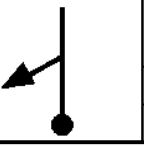
		V46
	2.53	
	1.35.25	
	147 1.38.06	

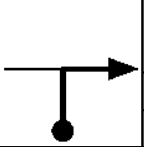
		V46
	2.76	
	1.35.41	
	148 1.38.23	

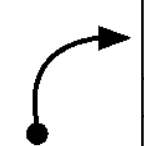
		V47
	2.87	
	V 36 1.35.48	
	149 V 34 1.38.31	

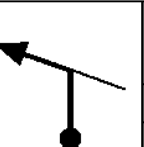
DIA1 MEDIA		Paço 18 de 52
		V47
	3.11	
	1.36.12	
	150 1.38.56	

		V47
	3.96	
	1.37.37	
	151 1.40.26	

		V47
	4.18	
	1.37.59	
	152 1.40.49	

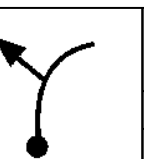
		V47
	4.26	
	1.38.07	
	153 1.40.58	

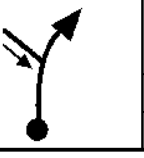
		V47
	4.64	
	1.38.45	
	154 1.41.38	

		V47
	4.66	
	1.38.47	
	155 1.41.40	

		V47
	4.72	
	1.38.53	
	156 1.41.47	

		V48
	0.00	
	V 36 1.38.53	
	156 V 34 1.41.47	

		V48
	0.09	
	1.39.02	
	157 1.41.56	

		V48
	0.25	
	1.39.18	
	158 1.42.13	

DIA1 MEDIA		Q_a0 19 de 52
		V48
	0.35	
	1.39.28	
	159	1.42.24

		V48
	0.40	
	1.39.33	
	160	1.42.29

		V48
	0.49	
	1.39.42	
	161	1.42.38

DESCIDA THOMASI		V49
	0.59	
	V 21 1.39.52	
	162 V 19 1.42.49	

CRUZE RIO		V49
	1.35	
	1.42.03	
	163	1.45.13

		N50
Neutro	1.49	
	N 4' 1.42.27	
	164 N 4' 1.45.40	

		V51
	1.49	
	V 34 1.46.27	
	165	V 32 1.49.40

		V51
	1.52	
	1.46.30	
	166	1.49.43

		V51
	1.62	
	1.46.40	
	167	1.49.54

		V51
	1.83	
	1.47.03	
	168	1.50.18

DIA1 MEDIA		Q_a0 20 de 52
BEIRE RIO		V51
	1.91	
	1.47.11	
	169	1.50.27

		V51
	1.95	
	1.47.15	
	170	1.50.31

		V51
	1.99	
	1.47.20	
	171	1.50.36

		V51
	2.15	
	1.47.37	
	172	1.50.54

		V51
	2.57	
	1.48.21	
	173	1.51.41

		V51
	2.77	
	1.48.42	
	174	1.52.04

		V51
	3.00	
	1.49.07	
	175	1.52.29

SERRA		V51
	4.19	
	1.51.13	
	176	1.54.43

		V52
	0.00	
	V 34 1.51.13	
	176 V 32 1.54.43	

		V53
	0.39	
	V 32 1.51.54	
	177 V 30 1.55.27	

DIA1 MEDIA		Q_a0 21 de 52
		V53
	0.66	
	1.52.24	
	178	1.56.00

		V53
	0.75	
	1.52.34	
	179	1.56.10

		V53
	1.49	
	1.53.58	
	180	1.57.39

		V54
	1.51	
	V 52 1.54.00	
	181 V 50 1.57.42	

		V54
	3.05	
	1.55.46	
	182	1.59.32

		V54
	3.57	
	1.56.22	
	183	2.00.10

		V54
	3.92	
	1.56.47	
	184	2.00.35

		V54
	4.03	
	1.56.54	
	185	2.00.43

		V54
	4.06	
	1.56.56	
	186	2.00.45

		V54
	4.24	
	1.57.09	
	187	2.00.58

DIA1 MEDIA		Q_a0 22 de 52
		V55
	0.00	
	V 41	1.57.09
	187 V 39	2.00.58

		V55
	0.21	
	1.57.27	
	188	2.01.17

		V55
	0.34	
	1.57.39	
	189	2.01.29

		V55
	0.37	
	1.57.41	
	190	2.01.32

		V55
	0.59	
	1.58.01	
	191	2.01.53

		V55
	0.83	
	1.58.22	
	192	2.02.15

		N56
Neutro	1.09	
	N 3'	1.58.44
	193 N 3'	2.02.39

		V57
	1.09	
	V 36	2.01.44
	194 V 36	2.05.39

		V57
	1.51	
	2.02.26	
	195	2.06.21

		V57
	1.53	
	2.02.28	
	196	2.06.23

DIA1 MEDIA		Q_a0 23 de 52
		V57
	1.67	
	2.02.42	
	197	2.06.37

		V58
	1.71	
	V 30	2.02.46
	198 V 28	2.06.41

DESCENTE FORTE		V59
	2.26	
	V 28	2.03.52
	199 V 26	2.07.51

		V59
	2.73	
	2.04.53	
	200	2.08.57

		V59
	2.96	
	2.05.22	
	201	2.09.28

SUBA GASS		V59
	2.98	
	2.05.25	
	202	2.09.31

		V60
	0.00	
	V 30	2.05.25
	202 V 28	2.09.31

		V61
	1.24	
	V 53	2.07.54
	203 V 51	2.12.11

LATERAL TAPETE		V61
	1.32	
	53	2.07.59
	204 51	2.12.16

		V62
	0.00	
	V 53	2.07.59
	204 V 51	2.12.16

DIA1 MEDIA		Q_a0 24 de 52
		V62
	0.64	
	2.08.43	
	205	2.13.01

		V62
	4.24	
	2.12.47	
	206	2.17.15

		V63
	0.00	
	V 24	2.12.47
	206 V 22	2.17.15

LAGE		V63
	0.02	
	2.12.50	
	207	2.17.19

		V64
	0.09	
	V 40	2.13.01
	208 V 38	2.17.30

VEIO DA GAMELA		N65
Neutro	0.13	
	N 5'	2.13.04
	209 N 5'	2.17.34

VEIO DA GAMELA		V66
	0.13	
	V 41	2.18.04
	210 V 39	2.22.34

		V66
	0.28	
	2.18.18	
	211	2.22.48

BEIRE PINUS		V67
	0.83	
	V 20	2.19.06
	212 V 18	2.23.39

BEIRE PINUS		V67
	1.05	
	2.19.45	
	213	2.24.23

DIA1 MEDIA Q_a0 25 de 52	
MEIO DO PINUS	V67
	1.11
	2.19.56
	214 2.24.35

NA ESTRADA V68	
	1.15
	V 41 2.20.03
	215 V 39 2.24.43

V69	
	1.45
	V 28 2.20.30
	216 V 26 2.25.10

V69	
	1.79
	2.21.14
	217 2.25.57

V69	
	1.90
	2.21.28
	218 2.26.13

BEIRE PINUS V69	
	2.59
	2.22.56
	219 2.27.48

V70	
	2.64
	V 43 2.23.03
	220 V 41 2.27.55

V70	
	2.95
	2.23.29
	221 2.28.22

V70	
	3.69
	2.24.31
	222 2.29.27

V70	
	4.01
	2.24.57
	223 2.29.55

DIA1 MEDIA Q_a0 26 de 52	
	V70
	4.42
	2.25.32
	224 2.30.31

V71	
	0.00
	V 45 2.25.32
	224 V 43 2.30.31

V71	
	0.41
	2.26.05
	225 2.31.06

V71	
	0.64
	2.26.23
	226 2.31.25

BAND V72	
	1.04
	V 28 2.26.55
	227 V 26 2.31.58

BAND V72	
	1.18
	2.27.13
	228 2.32.18

V72	
	1.50
	2.27.54
	229 2.33.02

V73	
	1.63
	V 45 2.28.11
	230 V 45 2.33.20

V74	
	1.75
	V 23 2.28.20
	231 V 21 2.33.30

V74	
	1.84
	2.28.35
	232 2.33.45

DIA1 MEDIA Q_a0 27 de 52	
	V74
	1.98
	2.28.56
	233 2.34.09

V74	
	2.12
	2.29.18
	234 2.34.33

V74	
	2.13
	2.29.20
	235 2.34.35

V74	
	2.14
	2.29.22
	236 2.34.37

V74	
	2.19
	2.29.29
	237 2.34.45

PPAL V75	
	2.21
	V 45 2.29.32
	238 V 45 2.34.49

V75	
	2.28
	2.29.38
	239 2.34.54

V75	
	4.38
	2.32.26
	240 2.37.42

V76	
	0.00
	V 33 2.32.26
	240 V 31 2.37.42

NO PINUS V76	
	0.08
	2.32.35
	241 2.37.51

DIA1 MEDIA ϕ_{a0} 28 de 52	
V77	
	0.88
	V 47 2.34.02
242	V 45 2.39.24

V77	
	0.94
	2.34.07
243	2.39.29

V77	
	1.26
	2.34.31
244	2.39.55

V77	
	1.88
	2.35.19
245	2.40.44

LISAO	V77
	3.29
	2.37.07
246	2.42.37

V78	
	0.00
	V 43 2.37.07
246	V 41 2.42.37

V78	
	0.20
	2.37.23
247	2.42.55

V78	
	0.52
	2.37.50
248	2.43.23

V78	
	0.54
	2.37.52
249	2.43.25

V78	
	0.59
	2.37.56
250	2.43.29

DIA1 MEDIA ϕ_{a0} 29 de 52	
N79	
Neutro	0.76
	N 3' 2.38.10
251	N 3' 2.43.44

CDD V80	
	0.76
	V 27 2.41.10
252	V 25 2.46.44

V80	
	0.97
	2.41.38
253	2.47.14

V80	
	0.99
	2.41.41
254	2.47.17

	DESCE	V80
	1.02	
	2.41.45	
255	2.47.21	

N81	
Neutro	1.70
	N 1' 2.43.16
256	N 1' 2.48.59

V82	
	1.70
	V 45 2.44.16
257	V 45 2.49.59

V82	
	1.79
	2.44.23
258	2.50.06

NO POSTE V83	
	1.81
	V 28 2.44.24
259	V 26 2.50.08

TORAS V83	
	1.84
	2.44.28
260	2.50.12

DIA1 MEDIA ϕ_{a0} 30 de 52	
V84	
	1.87
	V 36 2.44.32
261	V 34 2.50.16

V84	
	1.99
	2.44.44
262	2.50.29

N85	
Neutro	2.09
	N30s 2.44.54
263	N80s 2.50.40

V86	
	2.09
	V 45 2.45.24
264	V 45 2.51.10

NA TRILHA V87	
	2.25
	V 34 2.45.37
265	V 32 2.51.22

V87	
	2.38
	2.45.51
266	2.51.37

V87	
	2.52
	2.46.05
267	2.51.53

PPAL V88	
	2.58
	V 45 2.46.12
268	V 45 2.52.00

MTB V88	
	2.95
	2.46.41
269	2.52.29

	PPAL	V88
	3.09	
	2.46.53	
270	2.52.40	

DIA1 MEDIA		Q_a0 31 de 52
		V88
	3.46	
	2.47.22	
	271	2.53.10

		V88
	3.57	
	2.47.31	
	272	2.53.19

		V88
	3.71	
	2.47.42	
	273	2.53.30

SUBA GASSS		V88
	4.08	
	2.48.12	
	274	2.54.00

		V89
	0.00	
	V 28 2.48.12	
	274	V 26 2.54.00

		V89
	0.30	
	2.48.50	
	275	2.54.41

		V89
	0.43	
	2.49.07	
	276	2.54.59

MMS		V90
	0.69	
	V 26 2.49.41	
	277	V 24 2.55.35

		V90
	0.86	
	2.50.04	
	278	2.56.01

NA TRILHA		V91
	1.08	
	V 21 2.50.35	
	279	V 19 2.56.34

DIA1 MEDIA		Q_a0 32 de 52
DESCE		V91
	1.24	
	2.51.02	
	280	2.57.04

BUEIRO		V91
	1.46	
	2.51.40	
	281	2.57.46

CDD		V91
	1.60	
	2.52.04	
	282	2.58.12

		D92
	1.64	
	D 3' 2.52.11	
	283	D 3' 2.58.20

		N93
Neutro	1.80	
	N25' 2.55.11	
	284	N25' 3.01.20

		v7.76
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GRILO PARK		V94
	0.00	
	V 45 3.20.11	
	285	V 45 3.26.20

		V94
	0.01	
	3.20.11	
	286	3.26.20

		V94
	0.18	
	3.20.25	
	287	3.26.34

		V94
	0.58	
	3.20.57	
	288	3.27.06

DIA1 MEDIA		Q_a0 33 de 52
SUBA		V95
	0.75	
	V 35 3.21.11	
	289	V 33 3.27.20

		V95
	1.31	
	3.22.08	
	290	3.28.21

CUIDADO TRONCO		V95
	1.33	
	3.22.10	
	291	3.28.23

MMS		V95
	1.44	
	3.22.22	
	292	3.28.35

		V95
	1.59	
	3.22.37	
	293	3.28.51

		V95
	1.81	
	3.23.00	
	294	3.29.15

		V95
	2.01	
	3.23.20	
	295	3.29.37

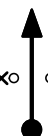
BEIRE		V95
	2.30	
	3.23.50	
	296	3.30.09

ROÇA		V95
	2.36	
	3.23.56	
	297	3.30.15

		V95
	2.43	
	3.24.03	
	298	3.30.23

DIA1 MEDIA Q_a0 34 de 52		
	BUEIRO	V95
	2.49	
	3.24.10	
	299	3.30.29

V95		
	2.52	
	3.24.13	
	300	3.30.33

V95		
	2.68	
	3.24.29	
	301	3.30.50

SUBA GASS V95		
	2.85	
	3.24.47	
	302	3.31.09

V95		
	3.84	
	3.26.28	
	303	3.32.57

NO MATO V96		
	4.32	
	V 26 3.27.18	
	304	V 24 3.33.49

V96		
	4.42	
	26 3.27.32	
	305	24 3.34.04

V97		
	0.00	
	V 26 3.27.32	
	305	V 24 3.34.04

V97		
	0.07	
	3.27.41	
	306	3.34.15

V97		
	0.21	
	3.28.01	
	307	3.34.36

DIA1 MEDIA Q_a0 35 de 52		
		V97
	0.45	
	3.28.34	
	308	3.35.12

SUBA GASS V97		
	1.32	
	3.30.34	
	309	3.37.22

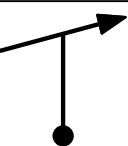
V97		
	1.46	
	3.30.54	
	310	3.37.43

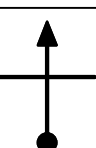
V98		
	2.17	
	V 32 3.32.32	
	311	V 30 3.39.30

N99		
Neutro	2.20	
	N 3' 3.32.35	
	312	N 3' 3.39.33

	PONTE	V100
	0.00	
	V 28 3.35.35	
	313	V 26 3.42.33

V100		
	0.03	
	3.35.39	
	314	3.42.37

V100		
	0.16	
	3.35.56	
	315	3.42.55

V100		
	0.24	
	3.36.06	
	316	3.43.06

V101		
	0.52	
	V 16 3.36.42	
	317	V 14 3.43.45

DIA1 MEDIA Q_a0 36 de 52		
	ABISMO	V101
	0.58	
	3.36.56	
	318	3.44.01

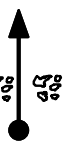
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	3.37.03	
	319	3.44.08

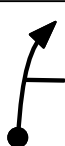
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	320	3.45.07

V101		
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	321	3.45.46

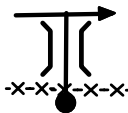
V101		
	1.02	
	3.38.35	
	322	3.45.54

V101		
	1.06	
	3.38.44	
	323	3.46.04

	DESCE	V102
	1.15	
	V 15 3.39.04	
	324	V 13 3.46.27

V102		
	1.34	
	3.39.50	
	325	3.47.20

N103		
Neutro	1.47	
	N 1' 3.40.21	
	326	N 1' 3.47.56

SUBA V104		
	0.00	
	V 32 3.41.21	
	327	V 30 3.48.56

		V105
	0.57	
	3.42.11	
	329	3.49.47

		V105
	1.92	
		3.43.59
	330	3.51.35

		V105
	2.29	
		3.44.29
331		3.52.05

		V105
	3.53	
	3.46.08	
	332	3.53.44

		V105
	3.85	
		3.46.34
	333	3.54.10

		V105	
	5.36		
	3.48.35		
	334	3 56 11	

		V105	
	5.91		
	3.49.19		
	335	3 56 55	

		3.55.33	
		V105	
	6.15		
			3.49.38
	336	3 57 14	

		337		3.57.32	
				V105	
		6.38			
		3.49.56			
		337		3.57.32	

		V105
	6.83	
	3.50.32	
	339	3.58.08

		V105
	6.93	
		3.50.40
	340	3.58.16

		V105
	7.20	
	3.51.02	
	341	3.58.38

		V105
	7.31	
		3.51.11
	342	3.58.47

		V105
	7.54	
		3.51.29
	343	3.59.05

		V105	
	7.64		
	3.51.37		
	344	3 59 13	

		3.52.00	
		V105	
	7.93		3.52.00
			345

		3.52.17	
		V105	
	8.14		
	3.52.17		
	346	3 59 53	

PPAL		V105
	8.42	
	3.52.39	
	347	4 00 15

		V106
	0.25	
	3.52.59	
	348	4.00.35

		V107	
	0.58		
	V 24	3.53.26	
	349 V 22	4.01.02	

		V107
	0.74	
	3.53.50	
	350 4.01.28	

		V107
	0.78	
	3.53.56	
	351	4.01.35

		V108	
		0.97	
		V 45	3.54.24
352		V 45	4.02.06

		V108	
	1.22		
	3.54.44		
	353	4 02 26	

		V108	
	1.70		
	3.55.23		
	354	4 03 04	

		V108	
	2.01		
	3.55.47		
	355	4 03 29	

		4.00 20	
			V108
	2.70		
	3.56 43		
	356	4.04 24	

DIA1 MEDIA		Paço 40 de 52
		V108
	3.19	
	3.57.22	
357	4.05.03	

		V108
	3.26	
	3.57.27	
358	4.05.09	

		V108
	3.98	
	3.58.25	
359	4.06.06	

		V109
	4.07	
	V 34 3.58.32	
360	V 32 4.06.14	

		V109
	4.15	
	3.58.41	
361	4.06.23	

		V109
	4.31	
	3.58.58	
362	4.06.41	

		V109
	4.81	
	3.59.51	
363	4.07.37	

		V109
	4.97	
	4.00.07	
364	4.07.55	

☠☠☠	VALAS	V110
	5.05	
	V 26 4.00.16	
365	V 24 4.08.04	

☠☠☠	EROSSES LISO	V110
	6.43	
	4.03.27	
366	4.11.31	

DIA1 MEDIA		Paço 41 de 52
		V110
	6.83	
	4.04.22	
367	4.12.31	

		V110
	6.93	
	4.04.36	
368	4.12.46	

		N111
Neutro	6.96	
	N 3' 4.04.40	
369	N 3' 4.12.50	

		V112
	0.00	
	V 45 4.07.40	
370	V 45 4.15.50	

		V112
	0.24	
	4.08.00	
371	4.16.10	

PPAL		V113
	0.36	
	V 43 4.08.09	
372	V 43 4.16.19	

		V113
	1.49	
	4.09.44	
373	4.17.54	

		V113
	2.04	
	4.10.30	
374	4.18.40	

SIGA PELA		D114
	3.86	
	D 3' 4.13.02	
375	D 3' 4.21.12	

BORRACHARIA		V115
	4.09	
	V 45 4.16.02	
376	V 45 4.24.12	

DIA1 MEDIA		Paço 42 de 52
☠☠☠		V115
	4.83	
	4.17.01	
377	4.25.11	

		V115
	4.91	
	4.17.08	
378	4.25.18	

		V115
	5.08	
	4.17.21	
379	4.25.31	

		V115
	5.12	
	4.17.25	
380	4.25.35	

		V115
	5.30	
	4.17.39	
381	4.25.49	

		V115
	5.54	
	4.17.58	
382	4.26.08	

		V115
	5.58	
	4.18.01	
383	4.26.11	

BANDEIRAS		V115
	5.67	
	4.18.09	
384	4.26.19	

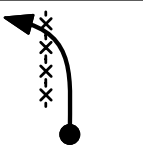
		V116
	0.00	
	V 15 4.18.09	
384	V 15 4.26.19	

		V116
	0.02	
	4.18.13	
385	4.26.23	

DIA1 MEDIA

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V116

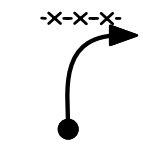


0.05

4.18.21

386 4.26.31

V116

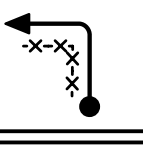


0.08

4.18.28

387 4.26.38

V116

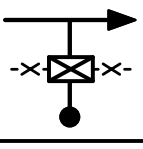


0.10

4.18.33

388 4.26.43

V117

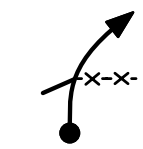


0.15

V 24 4.18.45

389 V 23 4.26.55

V117



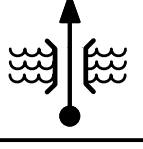
0.19

4.18.51

390 4.27.01

 BOEIRO

V117

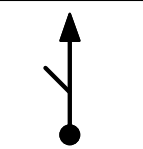


0.25

4.19.00

391 4.27.10

V117



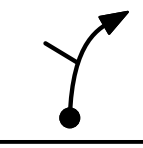
0.63

4.19.57

392 4.28.10

TRILHA DA SOLANGE

V117

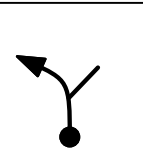


0.70

4.20.07

393 4.28.21

V117

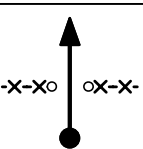


0.79

4.20.21

394 4.28.35

V117



1.27

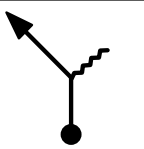
4.21.33

395 4.29.50

DIA1 MEDIA

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V117

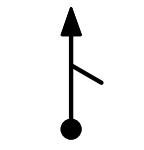


1.43

4.21.57

396 4.30.15

V117

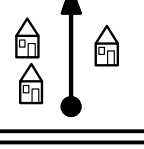


1.58

4.22.19

397 4.30.38

V117



1.77

4.22.48

398 4.31.08

N118



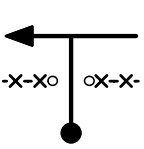
Neutro

1.83

N 2' 4.22.57

399 N 2' 4.31.18

V119

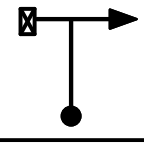


1.83

V 45 4.24.57

400 V 45 4.33.18

V119

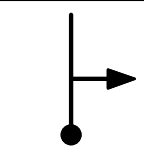


2.42

4.25.44

401 4.34.05

V119

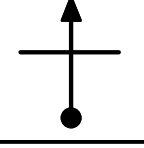


2.51

4.25.51

402 4.34.12

V119

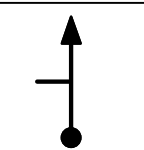


2.62

4.26.00

403 4.34.21

V119



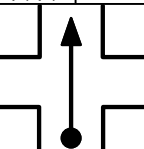
2.74

4.26.09

404 4.34.30

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V119



2.85

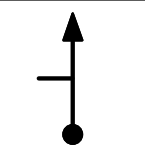
4.26.18

405 4.34.39

DIA1 MEDIA

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V119

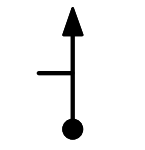


2.97

4.26.28

406 4.34.49

V120

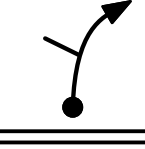


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V 28 4.26.28

406 V 26 4.34.49

V120

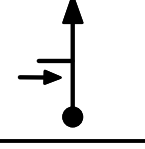


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4.26.33

407 4.34.54

V120

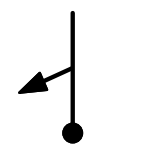


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4.26.43

408 4.35.05

V120

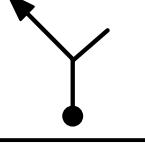


0.23

4.26.57

409 4.35.21

V120

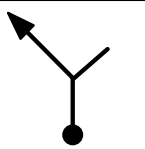


0.27

4.27.03

410 4.35.26

V120

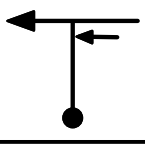


0.32

4.27.09

411 4.35.33

V120

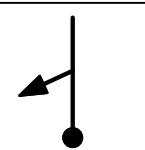


0.35

4.27.13

412 4.35.37

V120

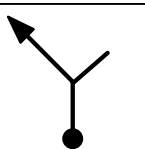


0.46

4.27.27

413 4.35.52

V120

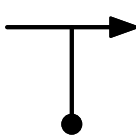


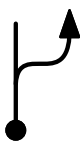
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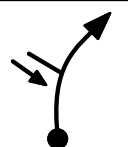
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414 4.35.59

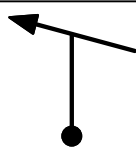
DIA1 MEDIA		Paq 46 de 52
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415	4.36.05	

		V120
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	4.27.59	
416	4.36.27	

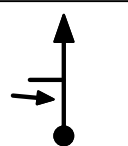
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	4.28.06	
417	4.36.34	

		V120
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	4.28.18	
418	4.36.48	

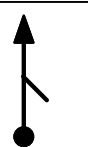
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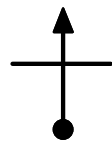
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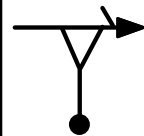
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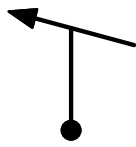
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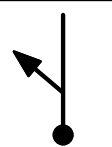
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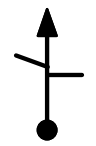
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424	4.37.42	

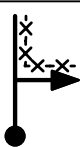
DIA1 MEDIA		Paq 47 de 52
		V120
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	4.29.12	
425	4.37.46	

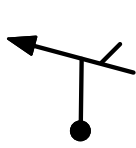
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426	4.37.56	

			V120
	1.40		
	4.29.28		
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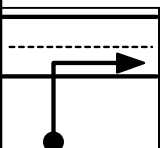
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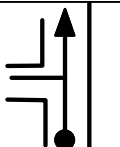
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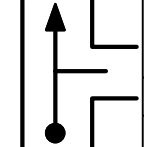
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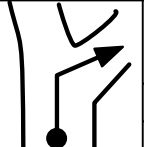
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	4.30.13		
431	4.38.51		

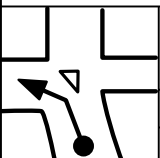
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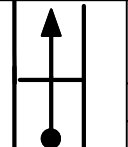
		V121
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	V 45 4.30.32	
433	V 45 4.39.12	

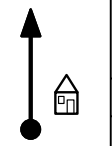
IFPR		V121
	3.57	
	4.32.46	
434	4.41.25	

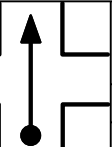
DIA1 MEDIA		Paq 48 de 52
UBS		V121
	4.48	
	4.33.59	
435	4.42.38	

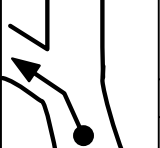
		V121
	4.73	
	4.34.19	
436	4.42.58	

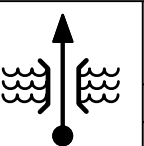
PARQUINHO		V121
	4.79	
	4.34.23	
437	4.43.03	

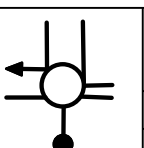
LOMBADA		V121
	5.37	
	4.35.10	
438	4.43.49	

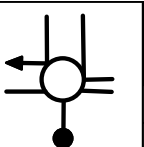
CASA CORONEL		V121
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	4.35.36	
439	4.44.16	

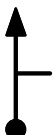
LOMBADA		V121
	5.90	
	4.35.52	
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PASSE A PONTE		V121
	6.30	
	4.36.24	
441	4.45.04	

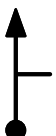
RIO IGUAÇU		V121
	6.42	
	4.36.34	
442	4.45.13	

5 SAIDA SOBE		V121
	6.97	
	4.37.18	
443	4.45.57	

		V122
	0.00	
	V 45 4.37.18	
443	V 45 4.45.57	

DIA1 MEDIA ϕ_{a0} 49 de 52	
D123	
	0.23
	D10' 4.37.37
444	D10' 4.46.16

D123	
	0.33
445	

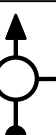
D123	
	0.54
446	

D123	
	0.59
447	

D123	
	0.64
448	

D123	
	0.86
449	

D123	
	1.15
450	

D123	
	1.20
451	

D123	
	1.36
452	

D123	
	1.45
453	

DIA1 MEDIA ϕ_{a0} 50 de 52	
D123	
	1.53
454	

D123	
	1.72
455	

D123	
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456	

D123	
	1.97
457	

D123	
	2.04
458	

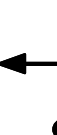
LOMBADA D123	
	2.31
459	

EM FRENTE NA PRINCIPAL D123	
	2.80
460	

COMPENSA D123	
	2.85
461	

D123	
	2.97
462	

D123	
	3.14
463	

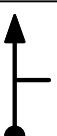
DIA1 MEDIA ϕ_{a0} 51 de 52	
D123	
	3.26
464	

D123	
	3.50
465	

D123	
	3.58
466	

D123	
	3.68
467	

D123	
	3.87
468	

D123	
	3.99
469	

D123	
	4.16
470	

D123	
	4.20
471	

N124	
	4.24
	N 0' 4.47.37
472	N 0' 4.56.16

FIM DA PROVA !!



Planilha gerada pelo
programa TotemPlanilha que
foi criado pela Totem.

Esta é uma das formas que a
Totem participa da evolução do
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