

INICIO

MÉDIA D

MÉDIA E

enduroscachoeiras 2016
open/novatos



IMPORTANTE

TEMPO SECO:
MÉDIA D - OPEN / NOVATOS
TEMPO CHUVA:
MÉDIA E - OPEN / NOVATOS

SERÁ ALTERADA A MÉDIA PERANTE AUTORIZAÇÃO DO DIRETOR DE PROVA NO BRIFFING

⚠️ ⚠️ CUIDADO

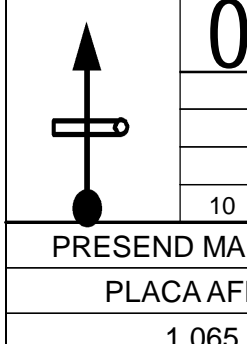
⚠️ ⚠️ ATENÇÃO

⚠️ ⚠️ ⚠️ MUITA ATENÇÃO

Tempo de Prova

MÉDIA D 05:16:01

MÉDIA E 05:19:12



INICIO DE PROVA

0.00
V 25 00.00.00
V 25 00.00.00

0.07
V 25 00.00.10
V 25 00.00.10

HOTEL FLORENÇA
PREDIO
0.12
V 25 00.00.17
V 25 00.00.17

CUIDADO
0.23
V 25 00.00.33
V 25 00.00.33

PREFEITURA
0.36
V 25 00.00.52
V 25 00.00.52

PREFERENCIAL
0.47
V 25 00.01.08
V 25 00.01.08

CAIXA
0.58
V 25 00.01.24
V 25 00.01.24

ZERE NO POSTE AMARELO
TRECHO DE AFERIÇÃO
0.62
D 6' 00.01.29
D 6' 00.01.29

LOMBADA
0.47
D 6' 00.01.29
D 6' 00.01.29

LOMBADA
0.71
D 6' 00.01.29
D 6' 00.01.29

PRESENDA MADEIRAS
PLACA AFERE
1.065

SUPERPAO
SEMAFORO
1.37
D 6' 00.01.29
D 6' 00.01.29

PONTE DO ARCO
1.95
D 6' 00.01.29
D 6' 00.01.29

ZERE NO POSTE
JARDIM MUZZOLON
2.86
V 40 00.07.29
V 40 00.07.29

0.84
V 40 00.08.45
V 40 00.08.45

1.44
V 40 00.09.39
V 40 00.09.39

1.58
D 1' 00.09.51
D 1' 00.09.51

1.65
V 42 00.10.51
V 40 00.10.51

1.97
V 42 00.11.19
V 40 00.11.20

ZERE FIM
CALÇAMENTO
3.20
V 40 00.13.04
V 40 00.13.11

0.20
V 40 00.13.22
V 40 00.13.29

1.33
V 40 00.15.04
V 40 00.15.11

1.54
V 40 00.15.23
V 40 00.15.30

SUBA GASSS
2.69
V 35 00.17.06
V 32 00.17.13

MMS
2.96
V 35 00.17.34
V 32 00.17.43

3.32
V 35 00.18.11
V 32 00.18.24

3.35
V 35 00.18.14
V 32 00.18.27

MMS
3.48
V 35 00.18.28
V 32 00.18.42

3.84
V 35 00.19.05
V 32 00.19.22

3.87
V 35 00.19.08
V 32 00.19.26

3.95
V 35 00.19.16
V 32 00.19.35

PPAL
4.17
V 27 00.19.39
V 24 00.20.00

0.12
V 27 00.19.55
V 24 00.20.18

NO PINUS
0.33
V 27 00.20.23
V 24 00.20.49

MUITO LISO
0.38
V 27 00.20.29
V 24 00.20.57

0.42
V 27 00.20.35
V 24 00.21.03

LISO
0.49
V 27 00.20.44
V 24 00.21.13

MUITO LISO
0.60
V 27 00.20.59
V 24 00.21.30

0.73
V 27 00.21.16
V 24 00.21.49

0.86
V 27 00.21.33
V 24 00.22.09

0.92
V 27 00.21.41
V 24 00.22.18

0.98
V 27 00.21.49
V 24 00.22.27

1.24
V 27 00.22.24
V 24 00.23.06

1.31
V 27 00.22.33
V 24 00.23.16

LISO
1.41
V 27 00.22.47
V 24 00.23.31

1.52
V 27 00.23.01
V 24 00.23.48

1.57
V 27 00.23.08
V 24 00.23.55

CDD MOTOS
1.72
V 27 00.23.28
V 24 00.24.18

1.79
V 27 00.23.37
V 24 00.24.28

1.85
N 2' 00.23.45
N 2' 00.24.37

1.85
V 42 00.25.45
V 40 00.26.37

2.05
V 42 00.26.02
V 40 00.26.55

2.91
V 42 00.27.16
V 40 00.28.12

3.93
V 33 00.28.44
V 30 00.29.44

4.07
V 33 00.28.59
V 30 00.30.01

BUEIRO PRECARIO
4.09
V 33 00.29.01
V 30 00.30.03

4.15
V 35 00.29.08
V 33 00.30.11

4.21
V 35 00.29.14
V 33 00.30.17

4.29
V 35 00.29.22
V 33 00.30.26

4.39
V 35 00.29.32
V 33 00.30.37

CDD MORTAL
4.51
V 18 00.29.45
V 18 00.30.50

EROSAO MORTAL
4.56
V 35 00.29.55
V 33 00.31.00

4.61
V 35 00.30.00
V 33 00.31.05

4.78
V 35 00.30.17
V 33 00.31.24

4.86
V 35 00.30.25
V 33 00.31.33

EROSOES
4.97
V 30 00.30.37
V 27 00.31.45

MMS
5.04
V 38 00.30.45
V 36 00.31.54

5.33
V 38 00.31.13
V 36 00.32.23

NO PINUS
5.54
V 15 00.31.33
V 12 00.32.44

5.62
V 15 00.31.52
V 12 00.33.08

5.70
V 40 00.32.11
V 38 00.33.32

0.20
V 40 00.32.29
V 38 00.33.51

0.24
V 40 00.32.33
V 38 00.33.55

0.80
V 40 00.33.23
V 38 00.34.48

1.00
V 40 00.33.41
V 38 00.35.07

NO PINUS
1.30
V 25 00.34.08
V 23 00.35.35

1.30
V 25 00.34.08
V 23 00.35.35

	1.45 V 25 00.34.30 V 23 00.35.59 77 T19		
	1.89 V 25 00.35.33 V 23 00.37.07 78 T19		
	1.96 N 2' 00.35.43 N 2' 00.37.18 79 T20		
	1.96 V 34 00.37.43 V 31 00.39.18 80 T21		
	2.00 V 34 00.37.47 V 31 00.39.23 81 T21		
	2.11 V 34 00.37.59 V 31 00.39.36 82 T21		
	2.33 V 34 00.38.22 V 31 00.40.01 83 T21		
DESCE	EROS	SOES	2.58 V 34 00.38.49 V 31 00.40.30 84 T21
	2.80 V 18 00.39.12 V 18 00.40.56 85 T22		
MMS		2.90 V 25 00.39.32 V 23 00.41.16 86 T23	
	2.99 V 25 00.39.45 V 23 00.41.30 87 T23		
	3.07 V 25 00.39.56 V 23 00.41.43 88 T23		
	3.28 V 25 00.40.27 V 23 00.42.15 89 T23		
	3.32 V 25 00.40.32 V 23 00.42.22 90 T23		
BAHAD		3.35 V 25 00.40.37 V 23 00.42.26 91 T23	
	3.46 N 2' 00.40.53 N 2' 00.42.44 92 T24		
	3.46 V 40 00.42.53 V 38 00.44.44 93 T25		
	3.67 V 40 00.43.11 V 38 00.45.04 94 T25		
	3.98 V 27 00.43.39 V 25 00.45.33 95 T26		
	4.61 V 40 00.45.03 V 38 00.47.04 96 T27		
	4.92 V 40 00.45.31 V 38 00.47.33 97 T27		
	5.28 V 40 00.46.04 V 38 00.48.07 98 T27		
	5.58 V 40 00.46.31 V 38 00.48.36 99 T27		
	5.80 V 18 00.46.50 V 15 00.48.56 100 T28		
	5.88 V 18 00.47.06 V 15 00.49.16 101 T28		
	5.96 V 40 00.47.22 V 38 00.49.35 102 T29		
	6.16 V 40 00.47.40 V 38 00.49.54 103 T29		
	6.20 V 40 00.47.44 V 38 00.49.57 104 T29		
	6.76 V 40 00.48.34 V 38 00.50.51 105 T29		
	6.96 V 40 00.48.52 V 38 00.51.09 106 T29		
	7.27 V 25 00.49.20 V 23 00.51.39 107 T30		
	7.91 V 34 00.50.53 V 32 00.53.19 108 T31		
	8.05 V 34 00.51.07 V 32 00.53.35 109 T31		
	8.07 V 34 00.51.09 V 32 00.53.37 110 T31		
	8.25 V 25 00.51.29 V 23 00.53.57 111 T32		
	8.49 V 40 00.52.03 V 38 00.54.35 112 T33		
	8.52 V 40 00.52.06 V 38 00.54.38 113 T33		
	8.60 V 40 00.52.13 V 38 00.54.45 114 T33		
	8.69 V 40 00.52.21 V 38 00.54.54 115 T33		
	8.74 N 4' 00.52.26 N 4' 00.54.59 116 T34		
	0.00 V 40 00.56.26 V 38 00.58.59 117 T35		
	0.11 V 40 00.56.35 V 38 00.59.09 118 T35		
	0.48 V 40 00.57.09 V 38 00.59.44 119 T35		
	0.67 V 40 00.57.26 V 38 01.00.02 120 T35		
	0.81 V 33 00.57.38 V 30 01.00.15 121 T36		
	1.03 V 33 00.58.02 V 30 01.00.42 122 T36		
	1.09 V 33 00.58.09 V 30 01.00.49 123 T36		
CDD	TOCOS		1.22 V 25 00.58.23 V 23 01.01.04 124 T37
DESCE		1.30 V 25 00.58.35 V 23 01.01.17 125 T37	
	1.33 V 25 00.58.39 V 23 01.01.22 126 T37		
	1.51 V 25 00.59.05 V 23 01.01.50 127 T37		
	1.53 V 37 00.59.08 V 35 01.01.53 128 T38		
	1.56 V 37 00.59.11 V 35 01.01.56 129 T38		
VALA		1.65 V 37 00.59.20 V 35 01.02.05 130 T38	
	2.04 V 37 00.59.57 V 35 01.02.45 131 T38		
PEDRAS		2.54 V 37 01.00.46 V 35 01.03.37 132 T38	
PPAL		2.62 V 45 01.00.54 V 45 01.03.45 133 T39	
	2.86 V 45 01.01.13 V 45 01.04.04 134 T39		
	3.22 V 45 01.01.42 V 45 01.04.33 135 T39		
EROSQES		3.74 V 30 01.02.23 V 27 01.05.15 136 T40	
MMS		4.31 V 45 01.03.32 V 45 01.06.31 137 T41	
	4.83 V 45 01.04.13 V 45 01.07.12 138 T41		
	4.90 V 45 01.04.19 V 45 01.07.18 139 T41		
MANGUE	RADE	GADO	5.11 V 45 01.04.36 V 45 01.07.35 140 T41
NEUTRO		5.20 N 2' 01.04.43 N 2' 01.07.42 141 T42	
	5.20 V 33 01.06.43 V 30 01.09.42 142 T43		
	5.23 V 33 01.06.46 V 30 01.09.45 143 T43		
CDD		5.37 V 33 01.07.02 V 30 01.10.02 144 T43	
TRONCO	SIGA	BANDEIR	5.70 V 33 01.07.38 V 30 01.10.42 145 T43
PPAL		5.80 V 33 01.07.49 V 30 01.10.54 146 T43	
CDD		5.98 V 1' 01.08.08 V 1' 01.11.15 147 T44	
	5.98 V 33 01.09.08 V 30 01.12.15 148 T45		
	6.01 V 33 01.09.11 V 30 01.12.19 149 T45		
CDD		6.39 V 33 01.09.53 V 30 01.13.05 150 T45	
	6.45 V 33 01.09.59 V 30 01.13.12 151 T45		
	6.61 V 33 01.10.17 V 30 01.13.31 152 T45		
	6.68 V 33 01.10.25 V 30 01.13.39 153 T45		
GASS		6.81 V 33 01.10.39 V 30 01.13.55 154 T45	
MMS		7.48 V 33 01.11.52 V 30 01.15.15 155 T46	
	0.16 V 33 01.12.09 V 30 01.15.35 156 T46		
NEUTRO	APRECIE	VISUAL	0.70 N 1' 01.13.08 N 1' 01.16.39 157 T47
	0.70 V 22 01.14.08 V 20 01.17.39 158 T48		
NO	MATCO		1.13 V 22 01.15.19 V 20 01.18.57 159 T48
	1.60 V 25 01.16.35 V 23 01.20.21 160 T49		
	1.84 V 25 01.17.10 V 23 01.20.59 161 T49		
	1.97 V 25 01.17.29 V 23 01.21.19 162 T49		

	2.01
V 33	01.17.34
V 30	01.21.26
163	T50
	2.08
V 33	01.17.42
V 30	01.21.34
164	T50
	2.14
V 33	01.17.49
V 30	01.21.41
165	T50
	2.28
N 1'	01.18.04
N 1'	01.21.58
166	T50
	2.28
V 24	01.19.04
V 24	01.22.58
167	T52
	2.40
V 40	01.19.22
V 40	01.23.16
168	T53
	3.30
V 40	01.20.43
V 40	01.24.37
169	T53
	3.60
V 40	01.21.10
V 40	01.25.04
170	T53
	3.68
V 40	01.21.17
V 40	01.25.11
171	T53
	4.59
V 40	01.22.39
V 40	01.26.33
172	T53
CDD	
	5.23
V 30	01.23.37
V 27	01.27.31
173	T54
	5.59
V 30	01.24.20
V 27	01.28.19
174	T54
	5.63
V 30	01.24.25
V 27	01.28.24
175	T54
	6.10
V 30	01.25.21
V 27	01.29.27
176	T54
	6.46
V 30	01.26.04
V 27	01.30.15
177	T54
	6.50
V 38	01.26.09
V 36	01.30.20
178	T55
	6.90
V 38	01.26.47
V 36	01.31.00
179	T55
	6.94
V 38	01.26.51
V 36	01.31.04
180	T55
	7.00
V 38	01.26.56
V 36	01.31.10
181	T55
	7.06
V 38	01.27.02
V 36	01.31.16
182	T55
PELA PPAL	
	7.15
V 38	01.27.11
V 36	01.31.25
183	T55
ZERE NO ORE LHAC	
	8.22
N 10'	01.28.52
N 10'	01.33.12
184	T56
	0.00
V 30	01.38.52
V 30	01.43.12
185	T57
	0.14
V 30	01.39.09
V 30	01.43.29
186	T57
	0.26
V 30	01.39.23
V 30	01.43.43
187	T57
CDD ASFALTO	
	0.47
D 6'	01.39.48
D 6'	01.44.08
188	T58
	1.40
189	T58
SAL DO ASFA LTO	
	3.54
V 40	01.45.48
V 40	01.50.08
190	T59
	4.42
V 27	01.47.08
V 24	01.51.28
191	T60
	0.04
V 27	01.47.13
V 24	01.51.34
192	T60
MMS	
	0.70
V 27	01.48.41
V 24	01.53.13
193	T60
CDD	
PPAL	
	0.91
V 39	01.49.09
V 36	01.53.44
194	T61
	0.97
V 39	01.49.14
V 36	01.53.50
195	T61
	1.36
V 39	01.49.50
V 36	01.54.29
196	T61
	1.59
V 15	01.50.12
V 15	01.54.52
197	T62
MEIO ARVORES	
	1.68
V 15	01.50.33
V 15	01.55.14
198	T62
MMS	
	1.78
V 27	01.50.57
V 24	01.55.38
199	T63
	1.99
V 27	01.51.25
V 24	01.56.09
200	T63
	2.05
V 27	01.51.33
V 24	01.56.18
201	T63
	2.10
V 27	01.51.40
V 24	01.56.26
202	T63
	2.16
V 27	01.51.48
V 24	01.56.35
203	T63
	2.23
V 27	01.51.57
V 24	01.56.45
204	T63
PPAL	
	2.26
V 39	01.52.01
V 36	01.56.50
205	T64
	2.46
V 39	01.52.20
V 36	01.57.10
206	T64
	2.68
V 39	01.52.40
V 36	01.57.32
207	T64
	2.94
V 32	01.53.04
V 30	01.57.58
208	T65
	3.01
V 32	01.53.12
V 30	01.58.06
209	T65
	3.31
V 32	01.53.46
V 30	01.58.42
210	T65
	3.85
V 32	01.54.46
V 30	01.59.47
211	T65
	4.01
V 32	01.55.04
V 30	02.00.06
212	T65
	4.07
V 32	01.55.11
V 30	02.00.13
213	T65
	4.29
V 30	01.55.36
V 27	02.00.40
214	T66
	4.40
V 30	01.55.49
V 27	02.00.54
215	T66
	4.49
V 30	01.56.00
V 27	02.01.06
216	T66
BEIRE EUCALIPTO	
	4.61
V 30	01.56.14
V 27	02.01.22
217	T66
	4.72
V 30	01.56.27
V 27	02.01.37
218	T66
	4.82
V 30	01.56.39
V 27	02.01.50
219	T66
	4.90
V 30	01.56.49
V 27	02.02.01
220	T66
	5.06
V 32	01.57.08
V 30	02.02.22
221	T67
	5.13
V 32	01.57.16
V 30	02.02.31
222	T67
	5.33
V 32	01.57.39
V 30	02.02.55
223	T67
	5.46
V 32	01.57.53
V 30	02.03.10
224	T67
	5.52
V 32	01.58.00
V 30	02.03.18
225	T67
	5.63
V 32	01.58.12
V 30	02.03.31
226	T67
	5.74
V 33	01.58.25
V 30	02.03.44
227	T68
	5.99
V 33	01.58.52
V 30	02.04.14
228	T68
	6.21
V 33	01.59.16
V 30	02.04.40
229	T68
	6.34
V 33	01.59.30
V 30	02.04.56
230	T68
	6.70
V 33	02.00.10
V 30	02.05.39
231	T68
	6.89
V 33	02.00.30
V 30	02.06.02
232	T68
CDD	
PPAL	
	6.92
N 2'	02.00.34
N 2'	02.06.06
233	T69
	0.00
V 32	02.02.34
V 30	02.08.06
234	T70
	0.29
V 32	02.03.06
V 30	02.08.40
235	T70
	0.33
V 32	02.03.11
V 30	02.08.45
236	T70
	0.92
V 32	02.04.17
V 30	02.09.56
237	T70
	1.02
V 32	02.04.28
V 30	02.10.08
238	T70
	1.20
V 29	02.04.49
V 26	02.10.30
239	T71
BAND	
	1.31
V 29	02.05.02
V 26	02.10.45
240	T71
	1.48
V 29	02.05.23
V 26	02.11.08
241	T71
	1.50
V 29	02.05.26
V 26	02.11.11
242	T71
	1.57
V 29	02.05.34
V 26	02.11.21
243	T71
	1.99
V 29	02.06.27
V 26	02.12.19
244	T71
	2.23
V 27	02.06.56
V 25	02.12.52
245	T72
LAVOURA	
	2.32
V 27	02.07.08
V 25	02.13.05
246	T72
	2.56
V 33	02.07.40
V 30	02.13.40
247	T73
	2.67
V 33	02.07.52
V 30	02.13.53
248	T73
	2.76
V 33	02.08.02
V 30	02.14.04
249	T73

	3.00	V 33 02.08.28 V 30 02.14.33	250	T73
	3.02	V 33 02.08.31 V 30 02.14.35	251	T73
	3.08	V 33 02.08.37 V 30 02.14.42	252	T73
	3.47	V 27 02.09.20 V 24 02.15.29	253	T74
	4.07	V 33 02.10.40 V 30 02.16.59	254	T75
	4.17	V 33 02.10.51 V 30 02.17.11	255	T75
	4.35	V 33 02.11.10 V 30 02.17.33	256	T75
	4.40	V 33 02.11.16 V 30 02.17.39	257	T75
	4.43	V 33 02.11.19 V 30 02.17.42	258	T75
	4.61	V 33 02.11.39 V 30 02.18.04	259	T75
DESCE PINUS				
	4.64	V 24 02.11.42 V 21 02.18.07	260	T76
	4.71	N 2' 02.11.52 N 2' 02.18.19	261	T77
	4.71	V 27 02.13.52 V 24 02.20.19	262	T78
	5.11	V 27 02.14.46 V 24 02.21.19	263	T78
	5.18	V 27 02.14.55 V 24 02.21.30	264	T78
	5.21	V 27 02.14.59 V 24 02.21.34	265	T78
	5.26	V 27 02.15.06 V 24 02.21.42	266	T78
	5.33	V 27 02.15.15 V 24 02.21.52	267	T78
	5.43	V 27 02.15.28 V 24 02.22.07	268	T78
MANGUEIRA				
	5.59	V 27 02.15.50 V 24 02.22.31	269	T78
	5.66	V 27 02.15.59 V 24 02.22.42	270	T78
	5.69	V 27 02.16.03 V 24 02.22.46	271	T78
LAGO				
	5.80	V 34 02.16.18 V 31 02.23.03	272	T79
CURVA PERIGOSA				
	6.10	V 34 02.16.49 V 31 02.23.38	273	T79
	6.23	V 34 02.17.03 V 31 02.23.53	274	T79
	6.36	V 20 02.17.17 V 18 02.24.08	275	T80
CUIDADO BARRANCO				
	6.60	N 1' 02.18.00 N 1' 02.24.56	276	T81
	6.60	V 28 02.19.00 V 25 02.25.56	277	T82
	6.69	V 28 02.19.12 V 25 02.26.09	278	T82
	6.79	V 28 02.19.25 V 25 02.26.23	279	T82
	6.85	V 28 02.19.32 V 25 02.26.32	280	T82
	7.08	V 28 02.20.02 V 25 02.27.05	281	T82
	7.17	V 28 02.20.13 V 25 02.27.18	282	T82
	7.35	V 28 02.20.37 V 25 02.27.44	283	T82
	7.46	V 28 02.20.51 V 25 02.28.00	284	T82
	7.51	V 28 02.20.57 V 25 02.28.07	285	T82
RIO PEDRAS				
	7.60	V 28 02.21.09 V 25 02.28.20	286	T82
	7.62	V 33 02.21.11 V 30 02.28.23	287	T83
	7.95	V 33 02.21.47 V 30 02.29.02	288	T83
	8.02	V 33 02.21.55 V 30 02.29.11	289	T83
	8.69	V 33 02.23.08 V 30 02.30.31	290	T83
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	9.05	V 28 02.23.49 V 25 02.31.16	292	T84
	9.08	N 1' 02.23.53 N 1' 02.31.21	293	T85
	9.08	V 23 02.24.53 V 20 02.32.21	294	T86
	9.12	V 23 02.24.59 V 20 02.32.28	295	T86
	9.18	V 23 02.25.08 V 20 02.32.39	296	T86
	9.25	V 23 02.25.19 V 20 02.32.51	297	T86
	9.31	V 23 02.25.29 V 20 02.33.02	298	T86
	9.39	V 23 02.25.41 V 20 02.33.16	299	T86
	9.46	V 23 02.25.52 V 20 02.33.29	300	T86
	9.49	V 23 02.25.57 V 20 02.33.34	301	T86
	9.62	V 23 02.26.17 V 20 02.33.58	302	T86
	9.67	V 23 02.26.25 V 20 02.34.07	303	T86
	9.69	V 23 02.26.28 V 20 02.34.10	304	T86
	9.73	V 23 02.26.34 V 20 02.34.18	305	T86
	9.77	V 23 02.26.41 V 20 02.34.25	306	T86
	9.86	V 23 02.26.55 V 20 02.34.41	307	T86
	9.89	V 23 02.26.59 V 20 02.34.46	308	T86
	9.92	V 23 02.27.04 V 20 02.34.52	309	T86
SUBA GASSS				
	10.02	V 25 02.27.20 V 22 02.35.10	310	T87
	0.08	V 25 02.27.31 V 22 02.35.23	311	T87
	0.13	V 25 02.27.39 V 22 02.35.31	312	T87
CDD MMS				
	0.17	V 25 02.27.44 V 22 02.35.38	313	T87
	0.22	V 25 02.27.52 V 22 02.35.46	314	T87
	0.24	V 25 02.27.54 V 22 02.35.49	315	T87
	0.27	V 25 02.27.59 V 22 02.35.54	316	T87
	0.32	V 25 02.28.06 V 22 02.36.02	317	T87
	0.45	V 25 02.28.25 V 22 02.36.23	318	T87
	0.55	V 25 02.28.39 V 22 02.36.40	319	T87
	0.57	V 25 02.28.42 V 22 02.36.43	320	T87
	0.63	V 25 02.28.51 V 22 02.36.53	321	T87
	0.65	V 25 02.28.53 V 22 02.36.56	322	T87
	0.75	V 25 02.29.08 V 22 02.37.13	323	T87
	0.86	V 25 02.29.24 V 22 02.37.31	324	T87
	0.91	V 25 02.29.31 V 22 02.37.39	325	T87
	1.01	V 25 02.29.45 V 22 02.37.55	326	T87
	1.06	V 25 02.29.52 V 22 02.38.03	327	T87
	1.21	V 25 02.30.14 V 22 02.38.28	328	T87
	1.39	V 25 02.30.40 V 22 02.38.57	329	T87
	1.65	V 25 02.31.17 V 22 02.39.40	330	T87
	1.70	V 25 02.31.25 V 22 02.39.48	331	T87
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	1.73	V 25 02.31.29 V 22 02.39.53	332	T87
	1.77	V 25 02.31.35 V 22 02.39.59	333	T87
	1.84	V 25 02.31.45 V 22 02.40.11	334	T87
CDD DESCE PEDRAS				
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	1.97	V 25 02.32.04 V 22 02.40.32	336	T87
	1.99	V 25 02.32.06 V 22 02.40.35	337	T87
	2.03	V 25 02.32.12 V 22 02.40.42	338	T87
	2.06	V 25 02.32.16 V 22 02.40.47	339	T87
	2.08	V 25 02.32.19 V 22 02.40.50	340	T87

	2.32 V 25 02.32.54 V 22 02.41.29 341 T87
	2.40 N 4 02.33.05 V 4 02.41.43 342 T88
	2.40 V 33 02.37.05 V 30 02.45.43 343 T89
	2.57 V 30 02.37.24 V 27 02.46.03 344 T90
	2.66 V 30 02.37.35 V 27 02.46.15 345 T90
	2.77 V 30 02.37.48 V 27 02.46.30 346 T90
	2.87 V 30 02.38.00 V 27 02.46.43 347 T90
	3.08 V 30 02.38.25 V 27 02.47.11 348 T90
	3.14 V 30 02.38.32 V 27 02.47.19 349 T90
	3.23 V 40 02.38.43 V 38 02.47.31 350 T91
	4.03 V 40 02.39.55 V 38 02.48.47 351 T91
	4.24 V 40 02.40.14 V 38 02.49.07 352 T91
	4.31 V 40 02.40.20 V 38 02.49.13 353 T91
	5.09 V 40 02.41.31 V 38 02.50.27 354 T91
	5.34 N 16 02.41.53 N 17 02.50.51 355 T92
	0.00 V 40 03.57.53 V 40 03.57.51 356 T93
	0.07 V 40 03.57.59 V 40 03.57.57 357 T93
	0.59 V 40 03.58.46 V 40 03.58.44 358 T93
	1.67 V 40 04.00.23 V 40 04.00.21 359 T93
	2.09 V 40 04.01.01 V 40 04.00.59 360 T93
	2.37 V 40 04.01.26 V 40 04.01.24 361 T93
	2.49 V 40 04.01.37 V 40 04.01.35 362 T93
	2.79 V 40 04.02.04 V 40 04.02.02 363 T93
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	3.00 V 30 04.02.26 V 28 04.02.24 365 T94
	3.35 V 30 04.03.08 V 28 04.03.09 366 T94
	3.37 V 30 04.03.10 V 28 04.03.12 367 T94
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	4.07 V 33 04.04.39 V 30 04.04.47 371 T96
	4.89 V 26 04.06.09 V 23 04.06.26 372 T97
	4.97 V 26 04.06.20 V 23 04.06.38 373 T97
	5.54 N 2 04.07.39 N 2 04.08.07 374 T98
	0.00 V 40 04.09.39 V 38 04.10.07 375 T99
	0.64 V 40 04.10.36 V 38 04.11.08 376 T99
	0.74 V 40 04.10.45 V 38 04.11.17 377 T99
	0.99 V 40 04.11.08 V 38 04.11.41 378 T99
	1.13 V 40 04.11.20 V 38 04.11.54 379 T99
	1.74 V 40 04.12.15 V 38 04.12.52 380 T99
	1.77 V 40 04.12.18 V 38 04.12.55 381 T99
	1.89 V 40 04.12.29 V 38 04.13.06 382 T99
	2.63 V 40 04.13.35 V 38 04.14.16 383 T99
	2.65 V 40 04.13.37 V 38 04.14.18 384 T99
	2.92 V 40 04.14.01 V 38 04.14.44 385 T99
	3.35 V 40 04.14.40 V 38 04.15.25 386 T99
	3.81 V 40 04.15.22 V 38 04.16.08 387 T99
	4.00 V 40 04.15.39 V 38 04.16.26 388 T99
	4.13 V 40 04.15.50 V 38 04.16.39 389 T99
	4.25 V 40 04.16.01 V 38 04.16.50 390 T99
	4.69 V 40 04.16.41 V 38 04.17.32 391 T99
	4.74 V 40 04.16.45 V 38 04.17.36 392 T99
	5.00 V 40 04.17.09 V 38 04.18.01 393 T99
	5.28 N 2 04.17.34 N 2 04.18.28 394 T100
	5.28 V 40 04.19.34 V 38 04.20.28 395 T101
	5.47 V 40 04.19.51 V 38 04.20.46 396 T101
	5.55 V 40 04.19.58 V 38 04.20.53 397 T101
	5.58 V 40 04.20.01 V 38 04.20.56 398 T101
	5.68 V 40 04.20.10 V 38 04.21.05 399 T101
	5.75 V 40 04.20.16 V 38 04.21.12 400 T101
	5.96 V 40 04.20.35 V 38 04.21.32 401 T101
	6.09 V 40 04.20.47 V 38 04.21.44 402 T101
	6.12 V 51 04.20.49 V 48 04.21.47 403 T102
	6.48 V 51 04.21.15 V 48 04.22.14 404 T102
	7.35 V 51 04.22.16 V 48 04.23.19 405 T102
	7.99 V 51 04.23.01 V 48 04.24.07 406 T102
	8.20 N 2 04.23.16 N 2 04.24.23 407 T103
	8.20 V 22 04.25.16 V 18 04.26.23 408 T104
	8.24 V 22 04.25.23 V 18 04.26.31 409 T104
	8.54 V 22 04.26.12 V 18 04.27.31 410 T104
	8.60 V 22 04.26.22 V 18 04.27.43 411 T104
	8.75 V 42 04.26.46 V 40 04.28.13 412 T105
	8.87 V 42 04.26.57 V 40 04.28.24 413 T105
	9.14 V 36 04.27.20 V 33 04.28.48 414 T106
	0.18 V 36 04.27.38 V 33 04.29.08 415 T106
	0.20 V 36 04.27.40 V 33 04.29.10 416 T106
	0.40 V 36 04.28.00 V 33 04.29.32 417 T106
	0.45 V 33 04.28.05 V 30 04.29.37 418 T107
	0.68 V 33 04.28.30 V 30 04.30.05 419 T107
	0.87 V 33 04.28.50 V 30 04.30.28 420 T107
	0.92 V 33 04.28.56 V 30 04.30.34 421 T107
	0.94 V 33 04.28.58 V 30 04.30.36 422 T107
	1.13 V 33 04.29.19 V 30 04.30.59 423 T107
	1.17 V 21 04.29.23 V 21 04.31.04 424 T108
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	1.41 V 29 04.30.04 V 26 04.31.45 426 T109
	1.51 V 29 04.30.17 V 26 04.31.59 427 T109
	1.58 V 29 04.30.25 V 26 04.32.08 428 T109
	1.82 V 26 04.30.55 V 23 04.32.42 429 T110
	2.39 V 26 04.32.14 V 23 04.34.11 430 T110
	2.59 V 26 04.32.42 V 23 04.34.42 431 T110

	2.66
V 26	04.32.52
V 23	04.34.53
432	T110
	2.80
V 26	04.33.11
V 23	04.35.15
433	T110
EROSÕES A	
FRENTE	
	3.00
V 26	04.33.39
V 23	04.35.46
434	T110
	3.74
V 26	04.35.21
V 23	04.37.42
435	T110
	3.81
V 26	04.35.31
V 23	04.37.53
436	T110
	3.94
V 26	04.35.49
V 23	04.38.13
437	T110
	3.97
V 26	04.35.53
V 23	04.38.18
438	T110
	3.99
V 33	04.35.56
V 30	04.38.21
439	T111
	4.04
V 33	04.36.01
V 30	04.38.27
440	T111
	4.10
V 33	04.36.08
V 30	04.38.34
441	T111
	4.24
N 2'	04.36.23
N 2'	04.38.51
442	T112
	4.24
V 24	04.38.23
V 24	04.40.51
443	T113
	4.36
V 40	04.38.41
V 40	04.41.09
444	T114
	5.26
V 40	04.40.02
V 40	04.42.30
445	T114
	5.64
V 40	04.40.36
V 40	04.43.04
446	T114
	6.55
V 40	04.41.58
V 40	04.44.26
447	T114
	7.18
V 40	04.42.55
V 40	04.45.23
448	T114
	7.81
V 40	04.43.51
V 40	04.46.20
449	T114
	8.45
V 34	04.44.49
V 32	04.47.17
450	T115
	8.57
V 34	04.45.02
V 32	04.47.31
451	T115
	8.67
V 34	04.45.12
V 32	04.47.42
452	T115
	8.76
V 34	04.45.22
V 32	04.47.52
453	T115
	9.08
V 34	04.45.56
V 32	04.48.28
454	T115
	9.30
V 42	04.46.19
V 40	04.48.53
455	T116
TORRE	
	9.68
V 42	04.46.52
V 40	04.49.27
456	T116
	10.04
V 33	04.47.22
V 30	04.50.00
457	T117
	10.09
V 33	04.47.28
V 30	04.50.06
458	T117
	10.59
V 33	04.48.22
V 30	04.51.06
459	T117
CDD	
PPAL	
	10.70
V 40	04.48.34
V 40	04.51.19
460	T118
GASS	
	1.17
V 27	04.50.20
V 25	04.53.04
461	T119
	1.31
V 40	04.50.38
V 40	04.53.24
462	T120
	1.48
V 40	04.50.54
V 40	04.53.40
463	T120
CURTA O VISUAL	
	2.00
N 1'	04.51.41
N 1'	04.54.26
464	T121
	2.00
V 40	04.52.41
V 40	04.55.26
465	T122
	2.18
V 40	04.52.57
V 40	04.55.42
466	T122
	2.44
V 40	04.53.20
V 40	04.56.06
467	T122
	2.54
V 40	04.53.29
V 40	04.56.15
468	T122
	2.76
V 36	04.53.49
V 33	04.56.35
469	T123
	2.95
V 36	04.54.08
V 33	04.56.55
470	T123
	2.98
V 36	04.54.11
V 33	04.56.59
471	T123
GASS	
	3.11
V 24	04.54.24
V 22	04.57.13
472	T124
	3.36
V 36	04.55.01
V 33	04.57.54
473	T125
	3.53
V 36	04.55.18
V 33	04.58.12
474	T125
	3.58
V 36	04.55.23
V 33	04.58.18
475	T125
	3.71
V 36	04.55.36
V 33	04.58.32
476	T125
	3.75
V 22	04.55.40
V 20	04.58.36
477	T126
BAND	
	3.80
V 22	04.55.49
V 20	04.58.45
478	T126
	3.83
V 18	04.55.54
V 18	04.58.51
479	T127
	3.89
V 18	04.56.06
V 18	04.59.03
480	T127
	3.95
V 24	04.56.18
V 21	04.59.15
481	T128
	3.97
V 24	04.56.21
V 21	04.59.18
482	T128
	4.40
V 24	04.57.25
V 21	05.00.32
483	T128
	4.61
V 12	04.57.57
V 12	05.01.08
484	T129
	4.91
V 12	04.59.27
V 12	05.02.38
485	T129
	4.95
V 12	04.59.39
V 12	05.02.50
486	T129
	4.98
V 12	04.59.48
V 12	05.02.59
487	T129
	5.08
V 12	05.00.18
V 12	05.03.29
488	T129
	5.10
N 2'	05.00.24
N 2'	05.03.35
489	T130
	5.10
V 40	05.02.24
V 40	05.05.35
490	T131
INICIO CALCAMENTO	
	6.63
V 40	05.04.41
V 40	05.07.53
491	T131
BR	
	8.18
D 9'	05.07.01
D 9'	05.10.12
492	T132
	0.15
493	T132
	0.57
494	T132
ASFALTO	
	1.62
495	T132
SENTIDO BR153	
	3.49
496	T132
PARE BR	
	3.56
497	T132
	3.62
498	T132
RADAR	
	3.77
499	T132
LOMBADA	
	4.51
500	T132
	4.58
501	T132
	4.63
502	T132
FIM	
ATE 2017	
	4.79
N 1'	05.16.01
N 1'	05.19.12
503	T133
FIM DE PROVA !!	
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Tempo de Prova	
MÉDIA D	05:16:01
MÉDIA E	05:19:12
FIM	