

<b>INICIO</b>	
<b>MEDIA A</b>	
<b>MEDIA B</b>	
<b>MÉDIA C</b>	
<b>CHUVA</b>	
ENDURODASCACHOEIRAS2017 09 DE ABRIL DE 2017	
<b>IMPORTANTE</b>	
☠☠	CUIDADO
☠☠☠	ATENÇÃO
☠☠☠☠	MUITA ATENÇÃO
<b>Tempo de Prova</b>	
MEDIA A	05:12:05
MEDIA B	05:26:26
MÉDIA C	05:33:45
CHUVA	05:39:17
<b>INICIO DE PROVA</b>	
	<b>0.00</b>
V 30	00.00.00
V 30	00.00.00
V 30	00.00.00
V 30	00.00.00
1	<b>T1</b>
	<b>0.07</b>
V 30	00.00.08
V 30	00.00.08
2	<b>T1</b>
HOTEL FLORIDA	
	<b>0.12</b>
V 30	00.00.14
V 30	00.00.14
3	<b>T1</b>
	<b>0.23</b>
V 30	00.00.28
V 30	00.00.28
4	<b>T1</b>
	<b>0.36</b>
V 30	00.00.43
V 30	00.00.43
5	<b>T1</b>
	<b>0.47</b>
V 30	00.00.56
V 30	00.00.56
6	<b>T1</b>
CAIXA ECONOMICA	
	<b>0.58</b>
V 30	00.01.10
V 30	00.01.10
7	<b>T1</b>
ZERE NO POSTE	
TRECHO DE AFERICAO	
	<b>0.62</b>
<b>0.00</b>	
D 10'	00.01.14
D 10'	00.01.14
D 10'	00.01.14
D 10'	00.01.14
8	<b>T2</b>
	<b>0.47</b>
9	<b>T2</b>
	<b>0.71</b>
10	<b>T2</b>
PRESENCIA MADEIRAS	
PLACA AFERE	
1,065	<b>1.065</b>
11	<b>T2</b>
SUPER PAO	
	<b>1.37</b>
12	<b>T2</b>
PONTE DO ARCO	
	<b>1.95</b>
13	<b>T2</b>
ZERE NO POSTE	
JARDIM MUZZOLON	
	<b>2.86</b>
<b>0.00</b>	
V 42	00.11.14
V 40	00.11.14
V 40	00.11.14
V 40	00.11.14
14	<b>T3</b>
	<b>0.82</b>
V 40	00.12.28
V 40	00.12.28
15	<b>T3</b>
	<b>1.44</b>
V 40	00.13.24
V 40	00.13.24
16	<b>T3</b>
BEIRE AMURETA	
	<b>1.49</b>
D 2'	00.13.22
D 3'	00.13.28
D 3'	00.13.28
D 3'	00.13.28
17	<b>T4</b>
SIGA PELO	
ACOSTAMENTO	
	<b>1.75</b>
18	<b>T4</b>
	<b>1.85</b>
19	<b>T4</b>
POR BAIXO DO VIADUTO	
	<b>2.02</b>
20	<b>T4</b>
SAIDA DO VIADUTO	
	<b>2.24</b>
21	<b>T4</b>
	<b>2.29</b>
22	<b>T4</b>
FRICESP	
	<b>2.56</b>
23	<b>T4</b>
SAINDO FRICESP	
	<b>2.82</b>
24	<b>T4</b>
	<b>3.05</b>
25	<b>T4</b>
	<b>3.38</b>
V 45	00.16.22
V 42	00.16.28
V 40	00.16.28
V 40	00.16.28
26	<b>T5</b>
FIM CALCAMENTO	
	<b>4.61</b>
<b>0.00</b>	
V 45	00.18.01
V 42	00.18.14
V 40	00.18.19
V 40	00.18.19
27	<b>T6</b>
	<b>0.20</b>
V 40	00.18.37
V 40	00.18.37
28	<b>T6</b>
	<b>1.33</b>
V 40	00.20.19
V 40	00.20.19
29	<b>T6</b>
☠☠	<b>1.46</b>
V 40	00.20.31
V 40	00.20.31
30	<b>T6</b>
	<b>1.51</b>
V 21	00.20.01
V 18	00.20.23
V 15	00.20.35
V 15	00.20.35
31	<b>T7</b>
NO PINUS	
	<b>1.57</b>
V 15	00.20.50
V 15	00.20.50
32	<b>T7</b>
	<b>1.60</b>
V 15	00.20.57
V 15	00.20.57
33	<b>T7</b>
	<b>1.64</b>
V 37	00.20.24
V 34	00.20.49
V 31	00.21.06
V 30	00.21.06
34	<b>T8</b>
	<b>1.69</b>
V 31	00.21.12
V 30	00.21.12
35	<b>T8</b>
	<b>1.76</b>
V 31	00.21.20
V 30	00.21.21
36	<b>T8</b>
	<b>1.84</b>
V 31	00.21.30
V 30	00.21.30
37	<b>T8</b>
	<b>1.94</b>
V 31	00.21.41
V 30	00.21.42
38	<b>T8</b>
	<b>2.13</b>
V 31	00.22.03
V 30	00.22.05
39	<b>T8</b>
☠☠	<b>2.35</b>
V 31	00.22.29
V 30	00.22.32
40	<b>T8</b>
CUIDADO MOTOS	
	<b>2.64</b>
V 35	00.22.01
V 31	00.22.35
V 28	00.23.02
V 27	00.23.06
41	<b>T9</b>
	<b>2.90</b>
V 28	00.23.36
V 27	00.23.41
42	<b>T9</b>
LISO PEDRAS	
	<b>3.31</b>
V 20	00.23.10
V 16	00.23.53
V 15	00.24.29
V 14	00.24.36
43	<b>T10</b>
	<b>3.58</b>
V 35	00.23.58
V 31	00.24.54
V 28	00.25.33
V 27	00.25.45
44	<b>T11</b>
	<b>3.82</b>
V 28	00.26.04
V 27	00.26.17
45	<b>T11</b>
	<b>4.24</b>
V 28	00.26.58
V 27	00.27.13
46	<b>T11</b>
NO MATO	
	<b>4.62</b>
V 18	00.25.45
V 15	00.26.55
V 12	00.27.47
V 12	00.28.04
47	<b>T12</b>
	<b>4.85</b>
V 12	00.28.56
V 12	00.29.13
48	<b>T12</b>
☠☠	<b>4.91</b>
V 37	00.26.43
V 34	00.28.04
V 31	00.29.14
V 30	00.29.31
49	<b>T13</b>
	<b>5.19</b>
V 31	00.29.47
V 30	00.30.04
50	<b>T13</b>
	<b>5.45</b>
V 21	00.27.36
V 18	00.29.01
V 15	00.30.17
V 13	00.30.36
51	<b>T14</b>
	<b>5.58</b>
V 15	00.30.48
V 13	00.31.12
52	<b>T14</b>
	<b>5.86</b>
V 18	00.28.46
V 15	00.30.23
V 12	00.32.29
53	<b>T15</b>
NEUTRO	
	<b>6.11</b>
<b>0.00</b>	
N 4'	00.29.36
N 4'	00.31.23
N 4'	00.33.10
N 4'	00.33.44
54	<b>T16</b>
	<b>0.00</b>
V 39	00.33.36
V 36	00.35.23
V 33	00.37.10
V 30	00.37.44
55	<b>T17</b>
	<b>0.66</b>
V 12	00.34.37
V 10	00.36.29
V 8	00.38.22
V 8	00.39.03
56	<b>T18</b>
TRILHA DO PROFESSOR	
	<b>1.28</b>
V 30	00.37.43
V 27	00.40.13
V 24	00.43.01
V 21	00.43.42
57	<b>T19</b>
	<b>1.51</b>
V 24	00.43.36
V 21	00.44.22
58	<b>T19</b>
	<b>1.69</b>
V 24	00.44.03
V 21	00.44.53
59	<b>T19</b>
	<b>1.80</b>
V 24	00.44.19
V 21	00.45.11
60	<b>T19</b>
	<b>1.97</b>
V 24	00.44.45
V 21	00.45.41
61	<b>T19</b>
	<b>2.16</b>
V 24	00.45.13
V 21	00.46.13
62	<b>T19</b>
☠☠	<b>2.21</b>
V 24	00.45.21
V 21	00.46.22
63	<b>T19</b>
	<b>2.38</b>
V 24	00.45.46
V 21	00.46.51
64	<b>T19</b>
DESCIDA	
LISO	
	<b>2.41</b>
V 20	00.39.59
V 16	00.42.43
V 14	00.45.51
V 12	00.46.56
65	<b>T20</b>
	<b>2.42</b>
V 14	00.45.53
V 12	00.46.59
66	<b>T20</b>
	<b>2.63</b>
V 28	00.40.38
V 24	00.43.33
V 22	00.46.47
V 20	00.48.02
67	<b>T21</b>
GASSS	
	<b>2.97</b>
V 22	00.47.43
V 20	00.49.03
68	<b>T21</b>
☠☠	<b>3.07</b>
V 22	00.47.59
V 20	00.49.21
69	<b>T21</b>
	<b>3.22</b>
V 20	00.41.54
V 16	00.45.01
V 14	00.48.24
V 12	00.49.48
70	<b>T22</b>
	<b>3.27</b>
V 14	00.48.37
V 12	00.50.03
71	<b>T22</b>
DESCE	
	<b>3.32</b>
V 14	00.48.49
V 12	00.50.18
72	<b>T22</b>
☠☠	<b>3.42</b>
V 28	00.42.30
V 24	00.45.15
V 20	00.49.15
V 20	00.50.48
73	<b>T23</b>

	3.56
	V 22 00.49.38
	V 20 00.51.13
	74 T23
	3.59
	V 22 00.49.43
	V 20 00.51.19
	75 T23
	3.72
	V 22 00.50.04
	V 20 00.51.42
	76 T23
	3.77
	V 22 00.50.12
	V 20 00.51.51
	77 T23
	3.95
	V 22 00.50.42
	V 20 00.52.24
	78 T23
	4.20
	V 34 00.44.10
	V 29 00.47.43
	V 27 00.53.09
	79 T24
	4.32
	V 29 00.51.38
	V 27 00.53.25
	80 T24
	4.36
	V 29 00.51.43
	V 27 00.53.30
	81 T24
	4.52
	V 29 00.52.03
	V 27 00.53.51
	82 T24
	4.76
	V 29 00.52.32
	V 27 00.54.23
	83 T24
	4.82
	V 21 00.45.16
	V 18 00.48.55
	V 15 00.52.40
	V 42 00.54.31
	84 T25
	5.04
	V 36 00.45.54
	V 33 00.49.39
	V 30 00.53.33
	V 27 00.55.37
	85 T26
SIGA BANDA	
	5.22
	V 21 00.46.12
	V 18 00.49.59
	V 15 00.53.54
	V 12 00.56.01
	86 T27
	5.32
	V 42 00.45.29
	V 33 00.50.19
	V 30 00.54.18
	V 30 00.56.31
	87 T28
	5.39
	V 33 00.54.26
	V 30 00.56.40
	88 T28
	5.42
	V 33 00.54.29
	V 30 00.56.43
	89 T28
	5.67
	V 33 00.54.56
	V 30 00.57.13
	90 T28
	6.04
	V 33 00.55.37
	V 30 00.57.58
	91 T28
	6.18
	V 33 00.55.52
	V 30 00.58.14
	92 T28
	6.60
	V 33 00.56.38
	V 30 00.59.05
	93 T28
	6.68
	V 33 00.56.47
	V 30 00.59.14
	94 T28
	6.73
	V 33 00.56.52
	V 30 00.59.20
	95 T28
	6.79
	V 33 00.56.59
	V 30 00.59.28
	96 T28
	6.81
	V 33 00.57.01
	V 30 00.59.30
	97 T28
	7.01
	V 33 00.57.23
	V 30 00.59.54
	98 T28
	7.21
	V 33 00.57.44
	V 30 01.00.18
	99 T28
NO PINUS	
	7.57
	V 15 00.49.42
	V 12 00.54.04
	V 10 00.58.24
	100 T29
	7.59
	V 12 00.58.30
	V 10 01.01.08
	101 T29
	7.62
	V 12 00.58.39
	V 10 01.01.19
	102 T29
DESCA PEDRAS	
	7.65
	V 12 00.58.48
	V 10 01.01.30
	103 T29
	7.72
	N 2' 00.50.18
	N 2' 00.54.49
	N 2' 00.59.09
	N 2' 01.01.55
	104 T30
	7.72
	V 42 00.52.18
	V 36 00.56.49
	V 33 01.01.09
	V 30 01.03.55
	105 T31
	7.87
	V 33 01.01.25
	V 30 01.04.13
	106 T31
	8.20
	V 33 01.02.01
	V 30 01.04.53
	107 T31
	8.28
	V 33 01.02.10
	V 30 01.05.02
	108 T31
	8.39
	V 33 01.02.22
	V 30 01.05.16
	109 T31
	8.45
	V 33 01.02.28
	V 30 01.05.23
	110 T31
	8.47
	V 33 01.02.30
	V 30 01.05.25
	111 T31
	8.67
	V 33 01.02.52
	V 30 01.05.49
	112 T31
	8.89
	V 33 01.03.16
	V 30 01.06.46
	113 T31
NEUTRO	
	9.45
	N 4' 00.54.46
	N 4' 00.59.42
	N 4' 01.04.17
	N 4' 01.07.23
	114 T32
	0.00
	V 36 00.58.46
	V 33 01.03.42
	V 30 01.08.17
	V 33 01.11.23
	115 T33
	0.39
	V 33 01.09.00
	V 33 01.12.05
	116 T33
	0.50
	V 24 00.59.36
	V 21 01.04.32
	V 18 01.09.12
	V 18 01.12.17
	117 T34
	0.67
	V 18 01.09.46
	V 18 01.12.51
	118 T34
	0.74
	V 18 01.10.00
	V 18 01.13.05
	119 T34
	0.86
	V 18 01.10.24
	V 18 01.13.29
	120 T34
	0.97
	V 18 01.10.46
	V 18 01.13.51
	121 T34
	1.14
	V 18 01.11.20
	V 18 01.14.25
	122 T34
	1.36
	V 18 01.12.04
	V 18 01.15.09
	123 T34
BANDA	
	1.47
	V 18 01.12.26
	V 18 01.15.31
	124 T34
DESCEE	
	1.59
	V 18 01.12.50
	V 18 01.15.55
	125 T34
	1.71
	V 38 01.02.38
	V 34 01.07.59
	V 31 01.13.14
	126 T35
	2.00
	V 31 01.13.48
	V 30 01.16.54
	127 T35
	2.14
	V 31 01.14.04
	V 30 01.17.11
	128 T35
	2.32
	V 24 01.03.35
	V 21 01.09.04
	V 18 01.14.25
	V 18 01.17.33
	129 T36
PPAL	
	2.45
	N 2' 01.03.55
	N 2' 01.09.26
	N 2' 01.14.51
	N 2' 01.17.59
	130 T37
	2.45
	V 42 01.05.55
	V 38 01.11.26
	V 36 01.16.51
	V 34 01.19.59
	131 T38
	3.41
	V 36 01.18.27
	V 34 01.21.40
	132 T38
	3.64
	V 36 01.18.50
	V 34 01.22.05
	133 T38
	3.74
	V 36 01.19.00
	V 34 01.22.15
	134 T38
	4.16
	V 36 01.19.42
	V 34 01.23.00
	135 T38
	4.50
	V 30 01.08.51
	V 25 01.20.40
	V 20 01.23.36
	136 T39
BANDA	
	4.56
	V 22 01.20.26
	V 20 01.23.46
	137 T39
	4.81
	V 22 01.21.06
	V 20 01.24.31
	138 T39
	4.86
	V 22 01.21.15
	V 20 01.24.40
	139 T39
DESCA DIRECAO POSTE	
	4.93
	V 22 01.21.26
	V 20 01.24.53
	140 T39
ABELHAS	
	5.08
	V 22 01.21.51
	V 20 01.25.20
	141 T39
AS FALTO	
	5.14
	N 2' 01.10.07
	N 2' 01.16.12
	N 2' 01.22.00
	N 2' 01.25.31
	142 T40
DESCLOCAMENTO	
	0.00
	D 4' 01.12.07
	D 4' 01.18.12
	D 4' 01.24.00
	D 4' 01.27.31
	143 T41
RIO DOS BANHADOS	
	1.95
	N 10' 01.16.07
	N 10' 01.22.12
	N 10' 01.28.00
	N 10' 01.31.31
	144 T42
	1.95
	V 48 01.26.07
	V 44 01.32.12
	V 40 01.38.00
	V 40 01.41.31
	145 T43
MUITO CUIDADO	
	2.83
	V 42 01.39.16
	V 40 01.42.50
	146 T43
	3.38
	V 48 01.27.55
	V 45 01.34.09
	V 40 01.40.03
	V 40 01.43.40
	147 T44
	0.10
	V 42 01.40.12
	V 40 01.43.48
	148 T44
	0.16
	V 42 01.40.17
	V 40 01.43.54
	149 T44
	0.82
	V 48 01.28.56
	V 44 01.35.15
	V 39 01.41.13
	V 39 01.44.53
	150 T45
	0.96
	V 41 01.41.26
	V 39 01.45.06
	151 T45
MS	
	1.07
	V 41 01.41.35
	V 39 01.45.16
	152 T45
	1.14
	V 41 01.41.41
	V 39 01.45.23
	153 T45

MMS	
	1.38
	V 41 01.42.02
	V 39 01.45.45
	154 T45
1.53	
	V 41 01.42.16
	V 39 01.45.59
	155 T45
1.64	
	V 41 01.42.25
	V 39 01.46.09
	156 T45
MMS	
	1.82
	V 41 01.42.41
	V 39 01.46.26
	157 T45
1.88	
	V 41 01.42.46
	V 39 01.46.31
	158 T45
CDD	
	1.97
	V 36 01.32.22
	V 30 01.36.49
	V 28 01.42.54
	159 T46
2.69	
	V 30 01.44.21
	V 28 01.48.42
	160 T46
2.83	
	V 30 01.44.37
	V 28 01.48.30
	161 T46
PERICO	
	3.18
	V 12 01.32.23
	V 10 01.39.05
	V 10 01.45.19
	V 10 01.49.15
	162 T47
3.20	
	V 33 01.32.29
	V 28 01.39.12
	V 25 01.45.27
	V 22 01.49.22
	163 T48
3.43	
	V 25 01.46.00
	V 22 01.50.00
	164 T48
3.50	
	V 25 01.46.10
	V 22 01.50.11
	165 T48
3.60	
	V 25 01.46.24
	V 22 01.50.28
	166 T48
3.65	
	V 25 01.46.31
	V 22 01.50.36
	167 T48
3.74	
	V 25 01.46.44
	V 22 01.50.51
	168 T48
4.20	
	V 25 01.47.51
	V 22 01.52.06
	169 T48
4.95	
	V 25 01.49.39
	V 22 01.54.09
	170 T48
5.27	
	V 25 01.50.25
	V 22 01.55.01
	171 T48
5.35	
	V 25 01.50.36
	V 22 01.55.14
	172 T48
NEUTRO	
	5.38
	0.00
	N 5' 01.36.27
	N 5' 01.43.53
	N 5' 01.50.41
	N 5' 01.55.19
	173 T49
0.00	
	V 42 01.41.27
	V 39 01.48.53
	V 39 01.55.41
	V 36 02.00.19
	174 T50
0.23	
	V 39 01.56.02
	V 36 02.00.42
	175 T50
0.46	
	V 39 01.56.23
	V 36 02.01.05
	176 T50
1.02	
	V 39 01.57.15
	V 36 02.02.01
	177 T50
1.23	
	V 25 01.43.13
	V 22 01.50.46
	V 18 01.57.34
	V 18 02.02.22
	178 T51
1.31	
	V 20 01.57.49
	V 18 02.02.38
	179 T51
NO PINUS	
	1.34
	V 20 01.57.54
	V 18 02.02.44
	180 T51
1.39	
	V 20 01.58.03
	V 18 02.02.54
	181 T51
1.44	
	V 20 01.58.12
	V 18 02.03.04
	182 T51
PPAL	
	1.47
	V 20 01.58.17
	V 18 02.03.10
	183 T51
1.50	
	V 20 01.58.23
	V 18 02.03.16
	184 T51
1.55	
	V 20 01.58.32
	V 18 02.03.26
	185 T51
NEUTRO	
	1.63
	N 2' 01.44.10
	N 2' 01.51.52
	N 2' 01.58.46
	N 2' 02.03.42
	186 T52
1.63	
	V 45 01.46.10
	V 40 01.53.52
	V 38 02.00.46
	V 36 02.05.42
	187 T53
GASSS	
	1.73
	V 38 02.00.56
	V 36 02.05.52
	188 T53
2.09	
	V 38 02.01.30
	V 36 02.06.28
	189 T53
2.13	
	V 38 02.01.33
	V 36 02.06.32
	190 T53
2.39	
	V 38 02.01.58
	V 36 02.06.58
	191 T53
2.58	
	V 38 02.02.16
	V 36 02.07.17
	192 T53
2.98	
	V 38 02.02.54
	V 36 02.07.57
	193 T53
3.15	
	V 38 02.03.10
	V 36 02.08.14
	194 T53
3.35	
	V 38 02.03.29
	V 36 02.08.34
	195 T53
3.40	
	V 38 02.03.34
	V 36 02.08.39
	196 T53
3.72	
	V 38 02.04.04
	V 36 02.09.11
	197 T53
PPAL	
	4.10
	V 38 02.04.40
	V 36 02.09.49
	198 T53
4.45	
	V 38 02.05.13
	V 36 02.10.24
	199 T53
4.60	
	0.00
	V 45 01.50.08
	V 40 02.05.27
	V 38 02.10.39
	200 T54
0.14	
	V 40 02.05.40
	V 38 02.10.52
	201 T54
0.56	
	V 40 02.06.18
	V 38 02.11.32
	202 T54
TRILHA DO LEKE TREKE	
	1.11
	V 39 01.51.37
	V 36 01.59.54
	V 33 02.07.07
	V 30 02.12.24
	203 T55
1.15	
	V 33 02.07.12
	V 30 02.12.29
	204 T55
1.20	
	V 33 02.07.17
	V 30 02.12.35
	205 T55
1.59	
	V 33 02.08.00
	V 30 02.13.22
	206 T55
1.66	
	V 28 01.52.27
	V 23 02.00.49
	V 21 02.13.30
	207 T56
1.75	
	V 23 02.08.21
	V 21 02.13.46
	208 T56
1.85	
	V 23 02.08.37
	V 21 02.14.03
	209 T56
1.90	
	V 23 02.08.45
	V 21 02.14.11
	210 T56
1.98	
	V 23 02.08.57
	V 21 02.14.25
	211 T56
2.19	
	V 23 02.09.30
	V 21 02.15.01
	212 T56
2.28	
	V 30 01.53.47
	V 26 02.02.18
	V 24 02.09.44
	V 22 02.15.16
	213 T57
2.70	
	V 24 02.10.47
	V 22 02.16.25
	214 T57
DESCIDA FORTE	
	2.95
	V 24 02.11.25
	V 22 02.17.06
	215 T57
3.01	
	V 24 02.11.34
	V 22 02.17.16
	216 T57
3.10	
	V 24 02.11.47
	V 22 02.17.31
	217 T57
3.23	
	V 24 02.12.07
	V 22 02.17.52
	218 T57
3.25	
	V 24 02.12.10
	V 22 02.17.55
	219 T57
DESCIDA FORTE	
	3.30
	V 24 02.12.17
	V 22 02.18.03
	220 T57
3.68	
	V 24 02.13.14
	V 22 02.19.05
	221 T57
3.71	
	V 24 02.13.19
	V 22 02.19.10
	222 T57
PROPRIEDADE BRUNS	
	3.79
	N 4' 01.56.48
	N 4' 02.05.48
	N 4' 02.13.31
	N 4' 02.19.23
	223 T58
3.79	
	V 45 02.00.48
	V 42 02.09.48
	V 42 02.17.31
	V 40 02.23.23
	224 T59
4.85	
	V 42 02.19.02
	V 40 02.24.59
	225 T59
6.26	
	V 42 02.21.03
	V 40 02.27.06
	226 T59
6.38	
	V 42 02.21.13
	V 40 02.27.17
	227 T59
PROPRIEDADE GIBINSKI	
	7.02
	V 42 02.22.08
	V 40 02.28.14
	228 T59
7.48	
	V 24 02.05.43
	V 21 02.15.04
	V 19 02.22.47
	V 17 02.28.56
	229 T60
7.66	
	V 19 02.23.21
	V 17 02.29.34
	230 T60
7.79	
	V 19 02.23.46
	V 17 02.30.01
	231 T60
LA VOURA	
	8.34
	0.00
	V 45 02.07.52
	V 41 02.17.31
	V 38 02.25.30
	V 35 02.31.58
	232 T61
0.54	
	V 38 02.26.21
	V 35 02.32.53
	233 T61
0.59	
	V 38 02.26.26
	V 35 02.32.58
	234 T61


	0.99
V 38	02.27.04
V 35	02.33.39
235	<b>T61</b>
CUIDADO	
	1.28
V 38	02.27.31
V 35	02.34.09
236	<b>T61</b>
	2.35
V 30	02.11.00
V 26	02.20.58
V 23	02.29.13
V 21	02.35.59
237	<b>T62</b>
	3.28
V 23	02.31.38
V 21	02.38.39
238	<b>T62</b>
ENTRE	
	3.51
V 23	02.32.14
V 21	02.39.18
239	<b>T62</b>
	3.68
V 45	02.13.40
V 41	02.24.02
V 39	02.32.41
V 37	02.39.47
240	<b>T63</b>
	3.89
V 39	02.32.52
V 37	02.39.59
241	<b>T63</b>
MMS	
	4.16
V 39	02.33.25
V 37	02.40.34
242	<b>T63</b>
	4.22
V 39	02.33.31
V 37	02.40.40
243	<b>T63</b>
	4.48
V 39	02.33.55
V 37	02.41.05
244	<b>T63</b>
	4.51
V 39	02.33.58
V 37	02.41.08
245	<b>T63</b>
	4.58
V 39	02.34.04
V 37	02.41.15
246	<b>T63</b>
MMS	
	5.22
V 39	02.35.03
V 37	02.42.17
247	<b>T63</b>
	5.28
V 39	02.35.09
V 37	02.42.23
248	<b>T63</b>
	5.57
V 39	02.35.35
V 37	02.42.51
249	<b>T63</b>
	5.66
V 39	02.35.44
V 37	02.43.00
250	<b>T63</b>
SO PARA MASTER	
SENIOR E OVER	
OUTRAS CATEGORIAS	
KM 6,06 TRECHOS	
	5.76
N 3'	02.16.26
N 3'	02.27.04
N 3'	02.35.53
N 3'	02.43.10
251	<b>T64</b>
CDD MOTOS E CARRIOS	
	0.00
V 40	02.19.26
V 40	02.30.04
V 38	02.38.53
V 36	02.46.10
252	<b>T65</b>
CDD MOTOS	
	1.14
V 38	02.40.41
V 36	02.48.04
253	<b>T65</b>
	1.25
V 38	02.40.51
V 36	02.48.15
254	<b>T65</b>
	1.32
V 38	02.40.58
V 36	02.48.22
255	<b>T65</b>
	1.86
V 28	02.22.14
V 25	02.32.52
V 23	02.41.49
256	<b>T66</b>
	1.94
V 23	02.42.02
V 21	02.49.29
257	<b>T66</b>
	1.96
V 23	02.42.05
V 21	02.49.33
258	<b>T66</b>
	2.00
V 23	02.42.11
V 21	02.49.40
259	<b>T66</b>
RIO	
	2.48
V 23	02.43.26
V 21	02.51.02
260	<b>T66</b>
GASSS	
	2.73
V 23	02.44.05
V 21	02.51.45
261	<b>T66</b>
MUITO LISOOO	
	2.90
V 23	02.44.32
V 21	02.52.14
262	<b>T66</b>
LISOOO	
	2.95
V 23	02.44.40
V 21	02.52.23
263	<b>T66</b>
DIRECAO ABELHAS	
	3.11
V 23	02.45.05
V 21	02.52.50
264	<b>T66</b>
	3.15
V 23	02.45.11
V 21	02.52.57
265	<b>T66</b>
PPAL	
	3.17
N 2'	02.25.02
N 2'	02.36.00
N 2'	02.45.14
N 2'	02.53.00
266	<b>T67</b>
	3.17
V 40	02.27.02
V 37	02.38.00
V 34	02.47.14
V 32	02.55.00
267	<b>T68</b>
	3.24
V 34	02.47.22
V 32	02.55.08
268	<b>T68</b>
LAGO	
	3.42
V 34	02.47.41
V 32	02.55.28
269	<b>T68</b>
	3.66
V 34	02.48.06
V 32	02.55.55
270	<b>T68</b>
	3.88
V 34	02.48.29
V 32	02.56.20
271	<b>T68</b>
ABELHAS	
	3.97
V 33	02.28.14
V 30	02.39.18
V 25	02.48.39
V 22	02.56.30
272	<b>T69</b>
NO MATO	
	4.00
V 27	02.48.43
V 25	02.56.35
273	<b>T69</b>
	4.40
V 27	02.49.36
V 25	02.57.32
274	<b>T69</b>
	4.47
V 43	02.29.09
V 40	02.40.18
V 37	02.49.46
275	<b>T70</b>
	4.75
V 37	02.50.13
V 35	02.58.11
276	<b>T70</b>
	4.87
V 37	02.50.24
V 35	02.58.23
277	<b>T70</b>
	5.13
V 37	02.50.50
V 35	02.58.50
278	<b>T70</b>
	5.31
V 37	02.51.07
V 35	02.59.09
279	<b>T70</b>
	5.50
V 32	02.30.35
V 28	02.41.51
V 26	02.51.26
V 24	02.59.28
280	<b>T71</b>
	5.90
V 36	02.31.20
V 30	02.42.42
V 30	02.52.21
V 28	03.00.28
281	<b>T72</b>
	6.68
V 30	02.53.55
V 28	03.02.09
282	<b>T72</b>
	6.87
V 30	02.54.18
V 28	03.02.33
283	<b>T72</b>
	7.08
V 30	02.54.43
V 28	03.03.00
284	<b>T72</b>
	7.28
V 30	02.55.07
V 28	03.03.26
285	<b>T72</b>
	7.47
V 25	02.33.57
V 22	02.45.39
V 20	02.55.30
V 18	03.03.50
286	<b>T73</b>
	7.51
V 20	02.55.37
V 18	03.03.58
287	<b>T73</b>
SUBA GASSS	
	7.60
V 20	02.55.53
V 18	03.04.16
288	<b>T73</b>
	7.80
N 3'	02.34.45
N 3'	02.46.33
N 3'	02.56.29
N 3'	03.04.56
289	<b>T74</b>
	7.80
V 39	02.37.45
V 36	02.49.33
V 33	02.59.29
V 30	03.07.56
290	<b>T75</b>
	8.20
V 15	02.38.21
V 15	02.50.13
V 12	03.00.13
V 12	03.08.44
291	<b>T76</b>
CDD MORTAL BARRANCO	
	8.24
V 12	03.00.25
V 12	03.08.56
292	<b>T76</b>
DESVIE	
	8.27
V 12	03.00.34
V 12	03.09.05
293	<b>T76</b>
	8.37
V 30	02.39.02
V 27	02.50.54
V 25	03.01.05
294	<b>T77</b>
	8.72
V 25	03.01.54
V 23	03.10.30
295	<b>T77</b>
	9.02
V 40	02.40.20
V 37	02.52.20
V 34	03.02.37
V 32	03.11.17
296	<b>T78</b>
	0.10
V 34	03.02.08
V 32	03.11.28
297	<b>T78</b>
	0.22
V 34	03.03.00
V 32	03.11.42
298	<b>T78</b>
	0.27
V 34	03.03.06
V 32	03.11.47
299	<b>T78</b>
	1.27
V 34	03.04.52
V 32	03.13.40
300	<b>T78</b>
	1.76
V 34	03.05.44
V 32	03.14.35
301	<b>T78</b>
	2.39
V 34	03.06.50
V 32	03.15.46
302	<b>T78</b>
CDD PPAL CARRIOS	
	2.44
V 40	02.44.00
V 40	02.56.18
V 40	03.06.56
V 40	03.15.51
303	<b>T79</b>
CACHOEIRA	
	3.11
V 40	03.07.56
V 40	03.16.52
304	<b>T79</b>
MSC	
	4.89
V 40	03.10.36
V 40	03.19.32
305	<b>T79</b>
CDD MOTOS	
	6.06
V 40	03.12.21
V 40	03.21.17
306	<b>T79</b>
NEUTRO PRINCIPAL	
ZERE NO PONTO DE ONIBUS	
	6.72
N 30'	02.50.25
N 25'	03.02.43
N 15'	03.13.21
N 6'	03.22.17
307	<b>T80</b>
	0.00
V 39	03.20.25
V 39	03.27.43
V 39	03.28.21
V 39	03.28.17
308	<b>T81</b>
	0.17
V 39	03.28.36
V 39	03.28.32
309	<b>T81</b>
	0.48
V 39	03.29.05
V 39	03.29.01
310	<b>T81</b>
	0.77
V 39	03.29.32
V 39	03.29.28
311	<b>T81</b>
CUIDADO CERCA	
	1.00
V 15	03.21.57
V 15	03.29.15
V 15	03.29.49
312	<b>T82</b>

	1.03
	V 41 03.22.05
	V 37 03.29.22
	V 35 03.30.00
	V 33 03.29.56
	313 <b>T83</b>
	1.25
	V 35 03.30.23
	V 33 03.30.20
	314 <b>T83</b>
	2.37
	V 35 03.32.18
	V 33 03.32.22
	315 <b>T83</b>
	2.38
	V 35 03.32.19
	V 33 03.32.23
	316 <b>T83</b>
	2.57
	V 35 03.32.39
	V 33 03.32.44
	317 <b>T83</b>
	3.70
	V 35 03.34.35
	V 33 03.34.47
	318 <b>T83</b>
	4.41
XXXX XXXX	V 33 03.27.01
	V 27 03.35.48
	V 25 03.34.35
	319 <b>T84</b>
	4.51
	V 27 03.36.01
	V 25 03.36.19
	320 <b>T84</b>
	4.72
	V 27 03.36.29
	V 25 03.36.49
	321 <b>T84</b>
CAIDA PONTE	
	4.78
	V 27 03.36.37
	V 25 03.36.58
	322 <b>T84</b>
	5.08
	V 27 03.37.17
	V 25 03.37.41
	323 <b>T84</b>
SUBA GASS	
	5.38
	V 29 03.28.47
	V 26 03.36.48
	V 23 03.37.57
	V 21 03.38.24
	324 <b>T85</b>
	5.65
	V 23 03.38.39
	V 21 03.39.11
	325 <b>T85</b>
	6.08
	V 23 03.39.47
	V 21 03.41.24
	326 <b>T85</b>
SUBA GASS	
	6.23
	V 23 03.40.10
	V 21 03.40.50
	327 <b>T85</b>
LAJE PEDRA	
	6.42
	V 23 03.40.40
	V 21 03.41.23
	328 <b>T85</b>
NEUTRO	
	6.50
	N 3' 03.31.06
	N 3' 03.39.23
	N 3' 03.40.52
	N 3' 03.41.36
	329 <b>T86</b>
	0.00
	V 42 03.34.06
	V 39 03.42.23
	V 36 03.43.52
	V 34 03.44.36
	330 <b>T87</b>
	0.23
XXXX XXXX	V 36 03.44.16
	V 34 03.45.01
	331 <b>T87</b>
	0.96
	V 48 03.35.58
	V 45 03.43.51
	V 42 03.45.28
	V 40 03.46.18
	332 <b>T88</b>
	1.15
	V 42 03.45.45
	V 40 03.46.35
	333 <b>T88</b>
	1.23
XXXX XXXX	V 42 03.45.52
	V 40 03.46.42
	334 <b>T88</b>
	1.32
	V 42 03.45.59
	V 40 03.46.50
	335 <b>T88</b>
	1.70
	V 42 03.46.32
	V 40 03.47.25
	336 <b>T88</b>
	2.39
	V 42 03.47.31
	V 40 03.48.27
	337 <b>T88</b>
	2.47
	V 42 03.47.38
	V 40 03.48.34
	338 <b>T88</b>
	2.89
	V 42 03.48.14
	V 40 03.49.12
	339 <b>T88</b>
	3.26
	V 42 03.48.46
	V 40 03.49.45
	340 <b>T88</b>
	3.49
XXXX XXXX	V 42 03.49.05
	V 40 03.50.06
	341 <b>T88</b>
	3.83
	V 42 03.49.34
	V 40 03.50.36
	342 <b>T88</b>
PEDRAS	
	4.87
	V 42 03.51.04
	V 40 03.52.10
	343 <b>T88</b>
	5.26
	V 42 03.51.37
	V 40 03.52.45
	344 <b>T88</b>
	6.19
	V 42 03.52.57
	V 40 03.54.09
	345 <b>T88</b>
PPAL	
	6.30
	V 42 03.53.06
	V 40 03.54.19
	346 <b>T88</b>
	6.51
	V 42 03.53.24
	V 40 03.54.38
	347 <b>T88</b>
	6.91
	V 42 03.53.58
	V 40 03.55.14
	348 <b>T88</b>
LAGO	
	7.44
	V 42 03.54.44
	V 40 03.56.01
	349 <b>T88</b>
	7.61
	V 33 03.43.47
	V 30 03.52.43
	V 27 03.54.58
	V 25 03.56.17
	350 <b>T89</b>
	7.90
	V 27 03.55.37
	V 25 03.56.58
	351 <b>T89</b>
NEUTRO	
	8.05
	N 3' 03.44.35
	N 3' 03.53.36
	N 3' 03.55.57
	N 3' 03.57.20
	352 <b>T90</b>
	0.00
	V 45 03.47.35
	V 42 03.56.36
	V 40 03.58.57
	V 38 04.00.20
	353 <b>T91</b>
	0.19
	V 40 03.59.14
	V 38 04.00.38
	354 <b>T91</b>
	0.49
	V 40 03.59.41
	V 38 04.01.06
	355 <b>T91</b>
	0.83
	V 40 04.00.12
	V 38 04.01.39
	356 <b>T91</b>
	0.94
	V 40 04.00.22
	V 38 04.01.49
	357 <b>T91</b>
	1.44
	V 40 04.01.07
	V 38 04.02.36
	358 <b>T91</b>
	1.50
	V 40 04.01.12
	V 38 04.02.42
	359 <b>T91</b>
	2.06
	V 40 04.02.03
	V 38 04.03.35
	360 <b>T91</b>
	2.18
	V 40 04.02.13
	V 38 04.03.46
	361 <b>T91</b>
	2.27
	V 40 04.02.21
	V 38 04.03.55
	362 <b>T91</b>
	2.29
	V 40 04.02.23
	V 38 04.03.57
	363 <b>T91</b>
	2.44
	V 40 04.02.37
	V 38 04.04.11
	364 <b>T91</b>
	2.70
	V 40 04.03.00
	V 38 04.04.36
	365 <b>T91</b>
	2.80
	V 40 04.03.09
	V 38 04.04.45
	366 <b>T91</b>
	2.84
	V 40 04.03.13
	V 38 04.04.49
	367 <b>T91</b>
	2.89
	V 40 04.03.17
	V 38 04.04.54
	368 <b>T91</b>
	2.94
	V 40 04.03.22
	V 38 04.04.58
	369 <b>T91</b>
	3.27
	V 40 04.03.51
	V 38 04.05.30
	370 <b>T91</b>
DESCE LISOCOC	
	3.69
	V 40 04.04.29
	V 38 04.06.10
	371 <b>T91</b>
	3.84
	V 40 04.04.43
	V 38 04.06.24
	372 <b>T91</b>
CD LISO	
	3.90
	V 40 04.04.48
	V 38 04.06.29
	373 <b>T91</b>
CUIDADO BR	
	4.20
	N 2' 03.53.11
	N 2' 04.02.36
	N 2' 04.06.58
	374 <b>T92</b>
	4.20
XXXX XXXX	D 4' 03.55.11
	D 4' 04.04.36
	D 4' 04.08.58
	375 <b>T93</b>
	5.71
	V 36 04.07.15
	V 34 04.08.58
	376 <b>T93</b>
NEUTRO ABATE CIMENTO	
	6.20
	N 10' 03.59.11
	N 10' 04.08.36
	N 10' 04.11.15
	N 10' 04.12.58
	377 <b>T94</b>
	0.00
	V 25 04.09.11
	V 23 04.18.36
	V 21 04.21.55
	V 19 04.21.58
	378 <b>T95</b>
	0.17
	V 21 04.21.44
	V 19 04.23.30
	379 <b>T95</b>
NO PINUS	
	0.41
	V 21 04.22.25
	V 19 04.24.16
	380 <b>T95</b>
	0.50
	V 21 04.22.41
	V 19 04.24.33
	381 <b>T95</b>
NO MATO	
	0.51
	V 21 04.22.43
	V 19 04.24.34
	382 <b>T95</b>
	0.56
	V 21 04.22.51
	V 19 04.24.44
	383 <b>T95</b>
	0.58
	V 38 04.10.35
	V 35 04.20.07
	V 31 04.22.55
	V 29 04.24.48
	384 <b>T96</b>
	0.71
	V 33 04.23.09
	V 31 04.25.03
	385 <b>T96</b>
	1.18
	V 33 04.24.00
	V 31 04.25.57
	386 <b>T96</b>
CD PPAL	
	1.22
	V 39 04.11.35
	V 36 04.21.13
	V 36 04.24.02
	387 <b>T97</b>
	2.03
	V 21 04.22.28
	V 18 04.25.25
	V 15 04.27.23
	388 <b>T98</b>
LAGO	
	2.28
	V 15 04.26.25
	V 15 04.28.23
	389 <b>T98</b>
CUIDADO PONTE	
	2.31
	V 30 04.13.38
	V 27 04.23.24
	V 24 04.26.33
	V 22 04.28.30
	390 <b>T99</b>
	3.21
	V 40 04.15.26
	V 37 04.25.24
	V 34 04.28.48
	V 32 04.30.58
	391 <b>T100</b>
	3.31
	V 34 04.28.58
	V 32 04.31.09
	392 <b>T100</b>
	3.67
	V 34 04.29.36
	V 32 04.31.49
	393 <b>T100</b>
	4.02
	V 34 04.30.13
	V 32 04.32.29
	394 <b>T100</b>


	4.21
	V 34 04.30.33
	V 32 04.32.50
	395 <b>T100</b>
CD PPAAL	
	4.25
	N 2' 04.17.00
	N 2' 04.27.05
	N 2' 04.30.38
	N 2' 04.32.55
	396 <b>T101</b>
	4.25
	V 42 04.19.00
	V 39 04.29.05
	V 36 04.32.38
	397 <b>T102</b>
	4.54
	V 36 04.33.07
	398 04.35.25
	399 <b>T103</b>
	4.58
	V 36 04.33.11
	V 34 04.35.29
	399 <b>T103</b>
	4.84
	V 36 04.33.37
	V 34 04.35.57
	400 <b>T102</b>
	5.26
	V 39 04.22.36
	V 30 04.30.38
	V 35 04.34.19
	V 33 04.36.41
	401 <b>T103</b>
	5.51
	V 40 04.20.49
	V 37 04.31.01
	V 35 04.34.44
	V 33 04.37.09
	402 <b>T104</b>
	5.53
	V 35 04.34.46
	V 33 04.37.11
	403 <b>T104</b>
	5.59
	V 18 04.20.56
	V 15 04.31.09
	V 13 04.34.53
	V 13 04.37.17
	404 <b>T105</b>
VALA	
	5.77
	V 13 04.35.42
	V 10 04.38.07
	405 <b>T105</b>
	5.83
	V 13 04.35.59
	V 13 04.38.24
	406 <b>T105</b>
	5.87
	V 35 04.21.52
	V 30 04.32.10
	V 28 04.38.35
	407 <b>T106</b>
PEDRAS	
	6.69
	V 16 04.23.16
	V 13 04.33.48
	V 12 04.37.49
	V 12 04.40.30
	408 <b>T107</b>
VALA	
	6.72
	V 12 04.37.58
	V 12 04.40.29
	409 <b>T107</b>
LISOO	
	6.76
	V 12 04.38.10
	V 12 04.40.41
	410 <b>T107</b>
	6.85
	V 30 04.23.52
	V 27 04.34.33
	V 25 04.38.37
	V 23 04.41.08
	411 <b>T108</b>
	7.04
	V 25 04.39.04
	V 22 04.41.38
	412 <b>T108</b>
NEUTRO	
	7.32
	<b>0.00</b>
	N 3' 04.24.49
	N 3' 04.35.35
	N 3' 04.39.44
	N 3' 04.42.22
	413 <b>T109</b>
	0.00
	V 42 04.27.49
	V 39 04.38.35
	V 36 04.42.44
	V 36 04.45.22
	414 <b>T110</b>
	0.55
	V 36 04.43.39
	V 36 04.46.17
	415 <b>T110</b>
	0.64
	V 36 04.43.48
	V 36 04.46.26
	416 <b>T110</b>
	0.74
	V 36 04.43.58
	V 36 04.46.36
	417 <b>T110</b>
	1.13
	V 36 04.44.37
	V 36 04.47.15
	418 <b>T110</b>
COXEXO	
	1.75
	V 39 04.30.19
	V 35 04.41.17
	V 29 04.45.39
	V 29 04.48.17
	419 <b>T111</b>
GASSS	
	1.79
	V 33 04.45.44
	V 29 04.48.22
	420 <b>T111</b>
	1.90
	V 33 04.45.56
	V 29 04.48.36
	421 <b>T111</b>
	2.57
	V 33 04.47.09
	V 29 04.49.59
	422 <b>T111</b>
	2.63
	V 33 04.47.15
	V 29 04.50.06
	423 <b>T111</b>
	2.93
	V 33 04.47.48
	V 29 04.50.43
	424 <b>T111</b>
	3.14
	V 33 04.48.11
	V 29 04.51.10
	425 <b>T111</b>
	3.35
	V 34 04.32.46
	V 29 04.44.01
	V 27 04.48.34
	V 25 04.51.36
	426 <b>T112</b>
	4.69
	V 27 04.51.32
	V 25 04.54.49
	427 <b>T112</b>
	5.29
	N 2' 04.36.12
	N 2' 04.48.02
	N 2' 04.52.52
	N 2' 04.56.15
	428 <b>T113</b>
	5.29
	V 54 04.38.12
	V 48 04.50.02
	V 45 04.54.52
	V 42 04.58.15
	429 <b>T114</b>
	5.56
	V 45 04.55.14
	V 42 04.58.38
	430 <b>T114</b>
	5.58
	V 45 04.55.16
	V 42 04.58.40
	431 <b>T114</b>
	5.70
	V 45 04.55.25
	V 42 04.58.50
	432 <b>T114</b>
	5.97
	V 45 04.55.47
	V 42 04.59.13
	433 <b>T114</b>
	6.09
	V 45 04.55.56
	V 42 04.59.24
	434 <b>T114</b>
	6.12
	V 45 04.55.59
	V 42 04.59.26
	435 <b>T114</b>
	7.98
	V 45 04.58.28
	V 42 05.02.06
	436 <b>T114</b>
	8.20
	<b>0.00</b>
	V 39 04.41.26
	V 35 04.53.40
	V 31 04.58.45
	437 <b>T115</b>
	0.54
	V 33 04.59.44
	V 31 05.03.27
	438 <b>T115</b>
	0.81
	V 33 05.00.14
	V 31 05.03.58
	439 <b>T115</b>
	1.01
	V 33 05.00.35
	V 31 05.04.22
	440 <b>T115</b>
	1.20
	V 33 05.00.56
	V 31 05.04.44
	441 <b>T115</b>
	1.50
	V 33 05.01.29
	V 31 05.05.19
	442 <b>T115</b>
	1.66
	V 33 05.01.46
	V 31 05.05.37
	443 <b>T115</b>
	1.73
	V 33 05.01.54
	V 31 05.05.45
	444 <b>T115</b>
	1.76
	V 33 05.01.57
	V 31 05.05.49
	445 <b>T115</b>
	1.94
	V 33 05.02.17
	V 31 05.06.10
	446 <b>T115</b>
	2.25
	V 33 05.02.51
	V 31 05.06.46
	447 <b>T115</b>
	2.54
	V 24 04.45.20
	V 21 04.58.02
	V 18 04.53.22
	V 16 05.07.19
	448 <b>T116</b>
	2.66
	V 18 05.03.46
	V 16 05.07.46
	449 <b>T116</b>
	2.72
	V 15 04.45.47
	V 12 04.58.33
	V 12 05.03.58
	V 10 05.08.00
	450 <b>T117</b>
MAN GUERIA	
	2.77
	V 12 05.04.13
	V 10 05.08.18
	451 <b>T117</b>
CDD CHIFRE	
	2.79
	N 1' 04.46.04
	N 1' 04.58.54
	N 1' 05.04.19
	N 1' 05.08.25
	452 <b>T118</b>
	2.79
	V 39 04.47.04
	V 36 04.59.54
	V 30 05.05.19
	V 30 05.09.25
	453 <b>T119</b>
	2.83
	V 33 05.05.24
	V 30 05.09.30
	454 <b>T119</b>
	3.01
	V 33 05.05.43
	V 30 05.09.51
	455 <b>T119</b>
DESCIDA FORTE	
COM PEDRAS	
	3.08
	V 21 04.47.31
	V 18 05.00.23
	V 18 05.10.00
	456 <b>T120</b>
	3.63
	V 39 04.48.53
	V 36 05.01.57
	V 33 05.07.41
	V 30 05.11.50
	457 <b>T121</b>
	3.97
	V 36 04.49.25
	V 33 05.02.31
	V 30 05.08.18
	458 <b>T122</b>
	4.06
	V 30 05.08.29
	V 27 05.12.43
	459 <b>T122</b>
	4.15
	V 30 05.08.40
	V 27 05.12.55
	460 <b>T122</b>
	4.66
	V 39 04.50.34
	V 36 05.03.46
	V 33 05.09.41
	461 <b>T123</b>
	4.99
	V 33 05.10.17
	V 30 05.14.42
	462 <b>T123</b>
	5.25
	V 36 04.51.28
	V 33 05.04.45
	V 27 05.15.13
	463 <b>T124</b>
	5.33
	V 30 05.10.55
	V 27 05.15.24
	464 <b>T124</b>
	5.50

## VIADUTO


## POR BAIXO



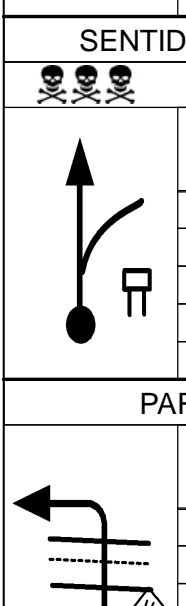

0.08	
D 9'	05.03.05
D 9'	05.17.26
D 9'	05.24.45
D 9'	05.30.17
477	<b>T130</b>



0.21	
478	<b>T130</b>




0.38	
479	<b>T130</b>

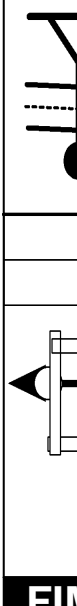



1.05	
480	<b>T130</b>

## PONTO DE ONIBUS



1.34	
481	<b>T130</b>




2.22	
482	<b>T130</b>

## PARE



2.61	
483	<b>T130</b>

## SENTIDO BR 153



3.77	
484	<b>T130</b>

## PARE BR



3.82	
485	<b>T130</b>



3.89	
486	<b>T130</b>

## RADAR



4.04	
487	<b>T130</b>

## LOMBADA



5.56	
488	<b>T130</b>



5.62	
489	<b>T130</b>



5.68	
490	<b>T130</b>

## FIMATE 2018

## AMERICAN GRILL



5.84	
N 1s	05.12.05
N 1s	05.26.26
N 1s	05.33.45
N 1s	05.39.17
491	<b>T131</b>

**FIM DE PROVA !!**[www.t15.com.br](http://www.t15.com.br)**Tempo de Prova**

MÉDIA A 05:12:05

MÉDIA B 05:26:26

MÉDIA C 05:33:45

CHUVA 05:39:17

**FIM**