

# INICIO

MÉDIA A

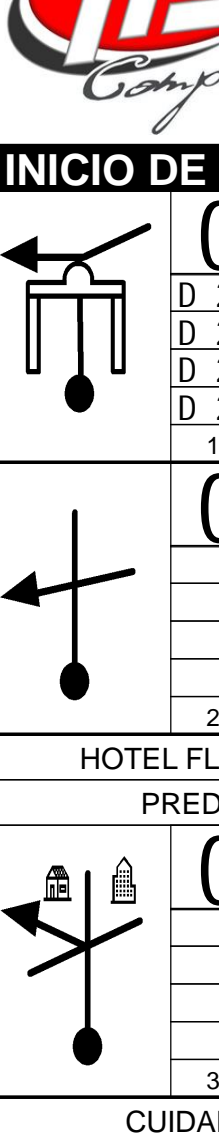
MÉDIA B

MÉDIA C

MÉDIA D

ENDURODAS CACHOEIRAS 2015

ENDURODAS CACHOEIRAS 2015



## IMPORTANTE

CUIDADO

ATENÇÃO

MUITA ATENÇÃO

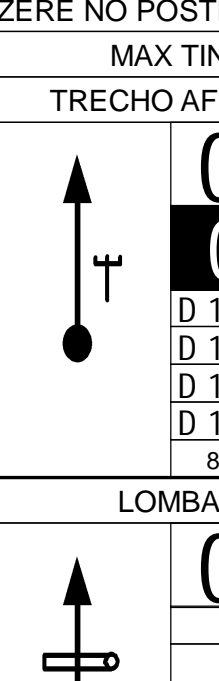
Tempo de Prova

MÉDIA A 04:58:39

MÉDIA B 05:13:17

MÉDIA C 05:20:58

MÉDIA D 05:28:05



## INICIO DE PROVA

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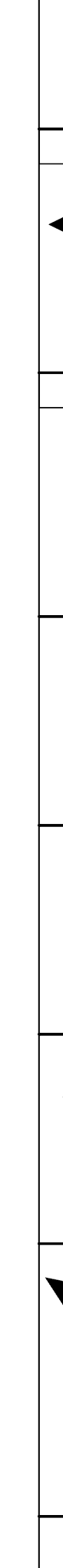
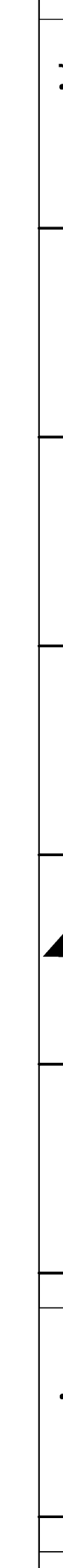

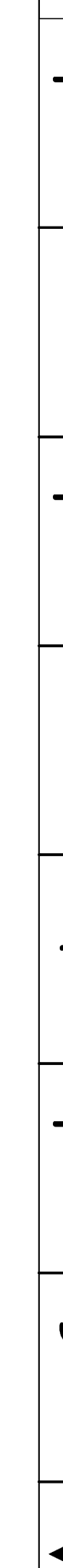
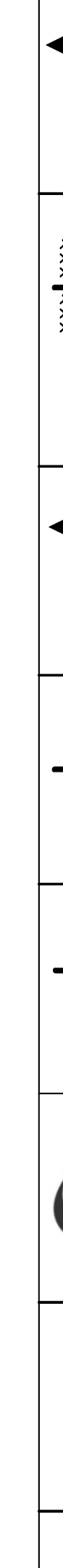
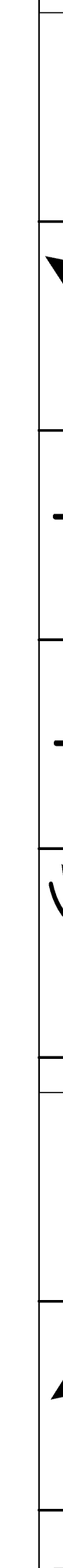
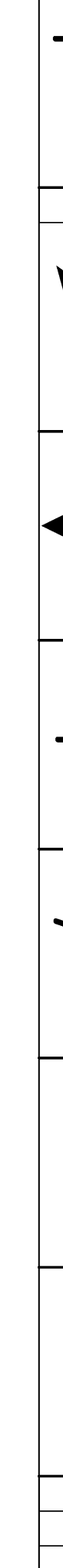
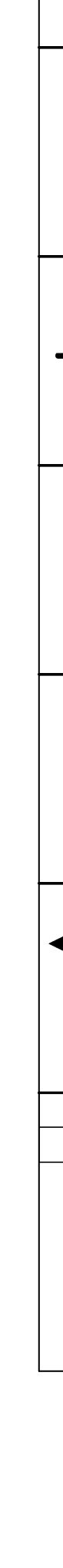
290 T1

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	<b>1.69</b> V 32 0.35.28 V 28 0.36.52 V 25 0.38.27 V 23 0.39.55 68 <b>T17</b>
	<b>1.80</b> V 32 V 28 V 25 0.38.43 V 23 0.40.12 69 <b>T17</b>
	<b>1.94</b> V 26 0.35.57 V 24 0.37.24 V 21 0.39.03 V 19 0.40.34 70 <b>T18</b>
DESC LISO	
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	<b>2.07</b> V 26 V 24 V 21 0.39.26 V 19 0.40.59 72 <b>T18</b>
	<b>2.10</b> V 26 V 24 V 21 0.39.31 V 19 0.41.05 73 <b>T18</b>
BANHADO	
	<b>2.15</b> V 26 V 24 V 21 0.39.39 V 19 0.41.14 74 <b>T18</b>
	<b>2.28</b> V 48 0.36.44 V 45 0.38.15 V 42 0.40.02 V 40 0.41.39 75 <b>T19</b>
	<b>2.37</b> V 48 V 45 V 42 0.40.09 V 40 0.41.47 76 <b>T19</b>
	<b>2.46</b> V 48 V 45 V 42 0.40.17 V 40 0.41.55 77 <b>T19</b>
	<b>2.87</b> V 48 V 45 V 42 0.40.52 V 40 0.42.32 78 <b>T19</b>
	<b>2.97</b> V 48 V 42 V 40 0.41.01 V 40 0.42.41 79 <b>T19</b>
	<b>3.28</b> V 48 V 42 V 40 0.41.27 V 40 0.43.09 80 <b>T19</b>
	<b>3.49</b> V 48 V 45 V 42 0.41.45 V 40 0.43.28 81 <b>T19</b>
	<b>4.14</b> V 48 V 42 V 40 0.42.41 V 40 0.44.26 82 <b>T19</b>
	<b>4.49</b> V 39 0.39.29 V 36 0.41.12 V 33 0.43.11 V 31 0.44.58 83 <b>T20</b>
ATOLEIRO	
	<b>4.82</b> V 39 V 33 V 31 0.43.47 V 31 0.45.36 84 <b>T20</b>
PEDRAS	
	<b>5.02</b> V 39 V 33 V 31 0.44.09 V 31 0.45.59 85 <b>T20</b>
	<b>5.10</b> V 39 V 33 V 33 0.44.18 V 31 0.46.08 86 <b>T20</b>
	<b>5.34</b> V 39 V 33 V 33 0.44.44 V 31 0.46.36 87 <b>T20</b>
	<b>5.40</b> V 39 V 33 V 33 0.44.50 V 31 0.46.43 88 <b>T20</b>
	<b>5.79</b> <b>0.00</b> N 2' 0.41.29 N 2' 0.43.22 N 2' 0.45.33 N 2' 0.47.29 89 <b>T21</b>
	<b>0.00</b> V 38 0.43.29 V 34 0.45.22 V 31 0.47.33 V 29 0.49.29 90 <b>T22</b>
	<b>0.10</b> V 38 V 34 V 31 0.47.45 V 29 0.49.41 91 <b>T22</b>
	<b>0.20</b> V 38 V 34 V 31 0.47.56 V 29 0.49.53 92 <b>T22</b>
	<b>0.55</b> V 38 V 34 V 31 0.48.37 V 29 0.50.37 93 <b>T22</b>
	<b>0.60</b> V 38 V 31 V 31 0.48.43 V 29 0.50.43 94 <b>T22</b>
	<b>0.70</b> V 38 V 34 V 31 0.48.54 V 29 0.50.55 95 <b>T22</b>
	<b>0.88</b> V 21 0.44.53 V 18 0.46.55 V 15 0.49.15 V 13 0.51.18 96 <b>T23</b>
TOCO	
	<b>1.01</b> V 21 V 18 V 15 0.49.46 V 13 0.51.54 97 <b>T23</b>
CDD PPAL	
	<b>1.11</b> V 48 0.45.32 V 45 0.47.41 V 45 0.50.10 V 43 0.52.22 98 <b>T24</b>
	<b>1.85</b> V 48 V 45 0.51.10 V 43 0.53.23 99 <b>T24</b>
MANGUEIRA	
	<b>2.06</b> V 48 V 45 V 45 0.51.26 V 43 0.53.41 100 <b>T24</b>
	<b>2.14</b> V 39 0.46.49 V 35 0.48.59 V 32 0.51.33 V 30 0.53.48 101 <b>T25</b>
	<b>2.17</b> V 39 V 32 V 32 0.51.36 V 30 0.53.51 102 <b>T25</b>
	<b>2.34</b> V 39 V 35 V 32 0.51.55 V 30 0.54.12 103 <b>T25</b>
	<b>2.55</b> V 39 V 35 V 32 0.52.19 V 30 0.54.37 104 <b>T25</b>
	<b>2.63</b> V 39 V 35 V 32 0.52.28 V 30 0.54.47 105 <b>T25</b>
	<b>2.78</b> V 39 V 32 V 32 0.52.45 V 30 0.55.05 106 <b>T25</b>
VALA	
	<b>3.29</b> V 39 V 32 V 32 0.53.42 V 30 0.56.06 107 <b>T25</b>
	<b>3.54</b> V 39 V 32 V 32 0.54.10 V 30 0.56.36 108 <b>T25</b>
	<b>3.67</b> V 39 V 32 V 32 0.54.25 V 30 0.56.51 109 <b>T25</b>
	<b>3.88</b> V 39 V 35 V 32 0.54.49 V 30 0.57.17 110 <b>T25</b>
	<b>4.40</b> V 39 V 35 V 32 0.55.47 V 30 0.58.19 111 <b>T25</b>
	<b>4.46</b> V 39 V 35 V 32 0.55.54 V 30 0.58.26 112 <b>T25</b>
	<b>4.66</b> V 39 V 35 V 32 0.56.16 V 30 0.58.50 113 <b>T25</b>
	<b>5.23</b> V 30 0.51.35 V 27 0.54.16 V 24 0.57.20 V 22 0.59.59 114 <b>T26</b>
MEIO PINUS	
	<b>5.46</b> V 30 V 27 V 24 0.57.55 V 22 1.00.36 115 <b>T26</b>
	<b>5.62</b> <b>0.00</b> V 45 0.52.21 V 42 0.55.08 V 39 0.58.19 V 37 1.01.02 116 <b>T27</b>
	<b>0.38</b> V 45 V 42 V 39 0.58.54 V 37 1.01.39 117 <b>T27</b>
	<b>0.42</b> V 45 V 42 V 39 0.58.58 V 37 1.01.43 118 <b>T27</b>
	<b>0.51</b> N 3' 0.53.02 N 2' 0.55.52 N 1' 0.59.06 N 1' 1.01.52 119 <b>T28</b>
	<b>0.51</b> V 42 0.56.02 V 39 0.57.52 V 36 1.00.06 V 34 1.02.52 120 <b>T29</b>
	<b>0.59</b> V 42 V 39 V 36 1.00.14 V 34 1.03.00 121 <b>T29</b>
ARVORE	
	<b>0.63</b> V 42 V 39 V 36 1.00.18 V 34 1.03.05 122 <b>T29</b>
	<b>0.76</b> V 42 V 39 V 36 1.00.31 V 34 1.03.18 123 <b>T29</b>
	<b>0.85</b> V 42 V 39 V 36 1.00.40 V 34 1.03.28 124 <b>T29</b>
	<b>0.96</b> V 42 V 39 V 36 1.00.51 V 34 1.03.40 125 <b>T29</b>
	<b>1.25</b> V 42 V 39 V 36 1.01.20 V 34 1.04.10 126 <b>T29</b>
NAO SALTE	
	<b>1.35</b> V 42 V 39 V 36 1.01.30 V 34 1.04.21 127 <b>T29</b>
	<b>1.53</b> V 42 V 39 V 36 1.01.48 V 34 1.04.40 128 <b>T29</b>
	<b>1.63</b> V 42 V 39 V 36 1.01.58 V 34 1.04.51 129 <b>T29</b>
	<b>1.72</b> V 42 V 39 V 36 1.02.07 V 34 1.05.00 130 <b>T29</b>
MEIO PINUS	
	<b>1.77</b> V 42 V 39 V 36 1.02.12 V 34 1.05.05 131 <b>T29</b>
	<b>1.83</b> V 42 V 39 V 36 1.02.18 V 34 1.05.12 132 <b>T29</b>
	<b>1.92</b> V 42 V 39 V 36 1.02.27 V 34 1.05.21 133 <b>T29</b>
	<b>2.03</b> V 42 V 39 V 36 1.02.38 V 34 1.05.33 134 <b>T29</b>
	<b>2.23</b> V 42 V 39 V 36 1.02.58 V 34 1.05.54 135 <b>T29</b>
	<b>2.33</b> V 42 V 39 V 36 1.03.08 V 34 1.06.05 136 <b>T29</b>
PERIGO	
PRINCIPAL	
	<b>2.51</b> V 38 0.58.54 V 35 1.00.57 V 32 1.03.26 V 30 1.06.39 137 <b>T30</b>
	<b>2.64</b> V 38 V 35 V 32 1.03.41 V 30 1.06.39 138 <b>T30</b>
	<b>2.67</b> V 38 V 35 V 32 1.03.44 V 30 1.06.43 139 <b>T30</b>
	<b>2.72</b> V 38 V 35 V 32 1.03.50 V 30 1.06.49 140 <b>T30</b>
	<b>2.94</b> V 38 V 35 V 32 1.04.14 V 30 1.07.15 141 <b>T30</b>
	<b>3.07</b> V 26 0.59.47 V 22 1.01.54 V 18 1.04.29 V 16 1.07.31 142 <b>T31</b>
CDD DESCE	
EROSQUES	
	<b>3.09</b> V 26 V 22 V 18 1.04.33 V 16 1.07.35 143 <b>T31</b>



	3.18
	V 26
	V 22
	V 18
	V 16
	144
	T31
	3.37
	V 36
	V 33
	V 30
	V 28
	145
	T32
	3.50
	N 1'
	N 1'
	N 1'
	N 1'
	146
	T33
	3.50
	V 39
	V 36
	V 33
	V 31
	147
	T34
	3.78
	V 39
	V 36
	V 33
	V 31
	148
	T34
SUBA BARRANCO	
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	V 27
	V 23
	V 20
	V 18
	149
	T35
BEIR MATO	
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	V 27
	V 23
	V 20
	V 18
	150
	T35
	4.66
	V 27
	V 23
	V 20
	V 18
	151
	T35
MATTO/RI	
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	V 23
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LISCO	
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	V 23
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BAND	
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	V 20
	V 18
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	4.84
	V 27
	V 23
	V 20
	V 18
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	T35
DIRECAO/CASA	
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	N 2'
	N 2'
	N 2'
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	V 39
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LISCO	
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LISOO	
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ARVORE CAIDA	
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	V 30
	V 27
	V 24
	V 22
	171
	T38
ARVORE CAIDA	
	6.06
	V 30
	V 27
	V 24
	V 22
	172
	T38
DESCIDA/LISA	
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	V 30
	V 27
	V 24
	V 22
	173
	T38
GASSS	
DESLOCAMENTO	
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	D 2'
	D 2'
	D 2'
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	T39
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	V 30
	V 27
	V 24
	V 22
	175
	T40
	6.83
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	176
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	V 37
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	N 2'
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	186
	T44
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	V 18
	V 18
	V 16
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	V 33
	V 31
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	T46
MTB	
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	V 33
	V 33
	V 31
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	T46
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	V 33
	V 33
	V 31
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PPAL	
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	V 45
	V 45
	V 43
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	V 45
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MSC	
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MSC	
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GASSS	
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PPAL	
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	N 2'
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	T52
	2.48
	V 39
	V 39
	V 39
	V 37
	210
	T53
	2.75
	V 39
	V 39
	V 39
	V 37
	211
	T53
	2.99
	V 39
	V 39
	V 39
	V 37
	212
	T53
	3.05
	0.00
	V 39
	V 35
	V 30
	213
	T54
GASSS	
	0.05
	V 41
	V 37
	V 31
	V 31
	214
	T



	<b>1.18</b> V 41 V 37 V 33 V 31 219
	<b>1.23</b> V 33 V 30 V 27 V 25 220
	<b>1.28</b> V 33 V 30 V 27 V 25 221
	<b>1.34</b> V 33 V 30 V 27 V 25 222
	<b>1.38</b> V 33 V 30 V 27 V 25 223
	<b>1.52</b> V 33 V 30 V 27 V 25 224
	<b>1.70</b> V 33 V 30 V 27 V 25 225
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LISO	<b>2.04</b> V 30 V 25 V 23 V 21 227
CDD	<b>2.30</b> V 39 V 39 V 39 V 37 228
PPAL	<b>2.83</b> V 37 V 41 V 33 V 31 229
	<b>3.60</b> V 37 V 33 V 31 230
	<b>3.66</b> V 41 V 37 V 33 V 31 231
	<b>3.91</b> V 41 V 37 V 33 V 31 232
	<b>3.97</b> V 41 V 37 V 33 V 31 233
SOBE	<b>4.02</b> V 32 V 29 V 26 V 24 234
	<b>4.26</b> V 32 V 29 V 26 V 24 235
	<b>4.48</b> V 32 V 29 V 26 V 24 236
	<b>4.57</b> V 32 V 29 V 26 V 24 237
DESC FORTE	<b>4.80</b> V 32 V 26 V 24 238
	<b>4.89</b> V 32 V 26 V 24 239
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	<b>5.05</b> V 32 V 29 V 26 V 24 241
NEUTRO 10MINUTOS OVER 50 OPEN JUNIOR E NOVATOS PARA TRECHO T-73 TULIPA-2 AGUARDAR SEU TEMPO	<b>5.10</b> N 10' N 10' N 10' 242
	<b>0.00</b> V 48 V 45 V 45 V 43 243
	<b>0.79</b> V 48 V 45 V 45 V 43 244
	<b>1.80</b> V 48 V 45 V 45 V 43 245
	<b>2.07</b> V 48 V 45 V 45 V 43 246
	<b>2.52</b> V 48 V 45 V 45 V 43 247
	<b>2.90</b> V 39 V 39 V 39 V 37 248
	<b>3.00</b> V 39 V 39 V 39 249
	<b>3.15</b> V 39 V 39 V 39 250
	<b>4.22</b> V 39 V 39 V 39 251
	<b>4.58</b> V 39 V 35 V 32 V 30 252
	<b>0.05</b> V 39 V 35 V 32 V 30 253
GASS	<b>0.37</b> V 39 V 35 V 32 V 30 254
	<b>0.69</b> V 18 V 15 V 15 V 13 255
ACELERE VALA	<b>0.77</b> V 18 V 15 V 15 V 13 256
MEIO EUCLIPTO	<b>0.80</b> V 18 V 15 V 15 V 13 257
	<b>0.84</b> N 1' N 1' N 1' 258
	<b>0.84</b> V 31 V 28 V 25 V 23 259
	<b>0.93</b> V 31 V 28 V 25 V 23 260
	<b>1.47</b> V 31 V 28 V 25 V 23 261
	<b>1.61</b> V 31 V 25 V 23 262
CDD PPAL	<b>1.71</b> V 39 V 39 V 39 V 37 263
CDD MOTOS	<b>1.80</b> V 39 V 39 V 39 264
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	<b>4.36</b> V 39 V 39 V 39 271
	<b>4.91</b> V 39 V 39 V 39 272
	<b>5.13</b> V 39 V 39 V 39 273
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	<b>5.93</b> V 32 V 29 V 25 276
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	<b>6.10</b> V 32 V 29 V 27 V 25 278
	<b>6.12</b> V 32 V 29 V 27 V 25 279
	<b>6.28</b> V 32 V 29 V 27 V 25 280
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	<b>0.00</b> V 48 V 45 V 45 V 43 284
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SERRA DA ESPERANÇA	<b>1.05</b> V 48 V 45 V 45 286
	<b>1.97</b> V 48 V 45 V 45 287
	<b>2.06</b> V 48 V 45 V 45 288
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	<b>2.51</b> V 48 V 45 V 45 291
ABISMO	<b>2.83</b> V 30 V 26 V 23 V 21 292
	<b>3.21</b> V 48 V 45 V 45 V 43 293




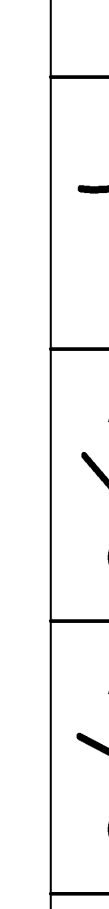
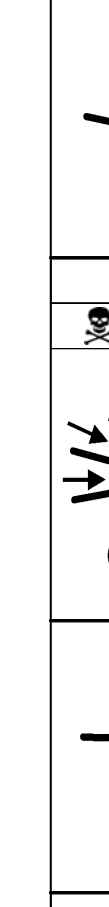
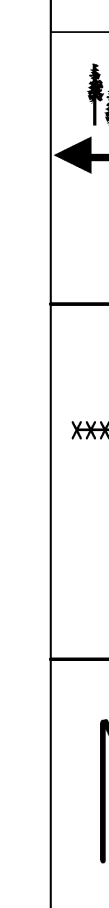
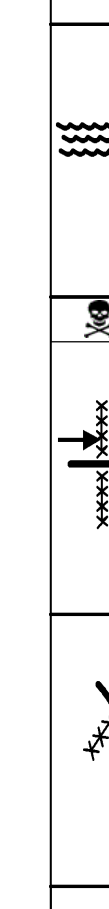

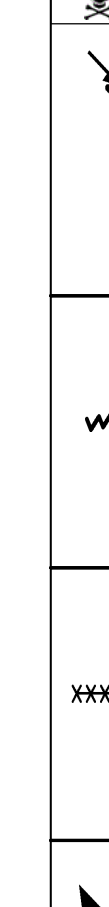

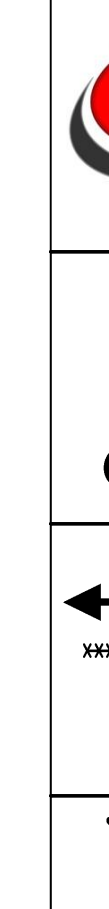

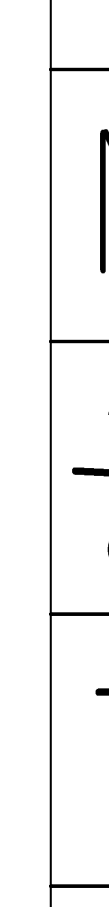
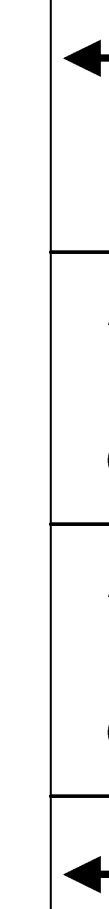
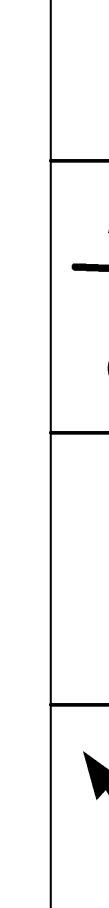
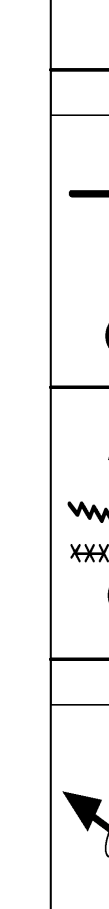
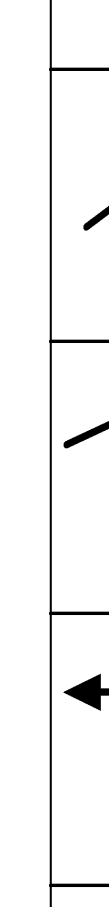





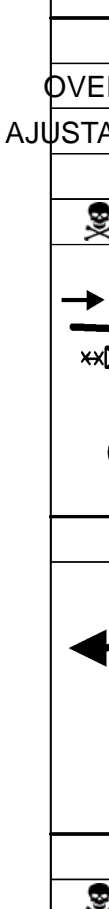
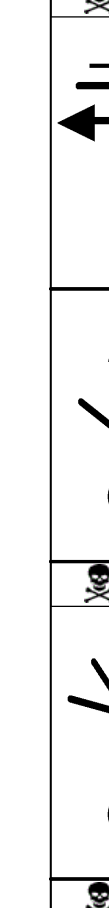
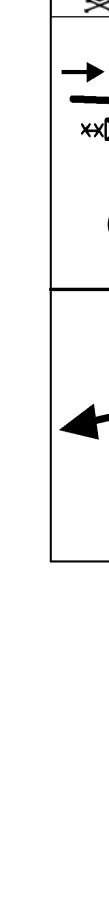


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	0.21 V 55 V 50 V 46 2.48.35 V 44 2.48.59 295 T77
	0.41 V 55 V 50 V 46 2.48.51 V 44 2.49.16 296 T77
	0.75 V 55 V 50 V 46 2.49.17 V 44 2.49.44 297 T77
	0.89 V 55 V 50 V 46 2.49.28 V 44 2.49.55 298 T77
	1.23 V 42 2.42.59 V 38 2.49.39 V 35 2.49.55 V 33 2.50.23 299 T78
	1.61 V 42 V 38 V 35 2.50.34 V 33 2.51.04 300 T78
	1.91 V 48 2.43.57 V 48 2.50.43 V 45 2.51.05 V 43 2.51.37 301 T79
	2.18 V 48 V 48 V 45 2.51.27 V 43 2.52.00 302 T79
CDD PPA L	
	2.39 V 48 V 48 V 45 2.51.43 V 43 2.52.17 303 T79
	3.98 V 48 V 48 V 45 2.53.51 V 43 2.54.30 304 T79
	4.85 V 48 V 48 V 45 2.55.00 V 43 2.55.43 305 T79
	4.89 V 48 V 48 V 45 2.55.03 V 43 2.55.46 306 T79
	5.49 V 48 V 48 V 45 2.55.51 V 43 2.56.37 307 T79
	6.91 V 48 V 48 V 45 2.57.45 V 43 2.58.36 308 T79
	7.27 V 48 V 48 V 45 2.58.14 V 43 2.59.06 309 T79
	8.58 0.00 V 39 2.52.17 V 36 2.59.03 V 33 2.59.59 V 31 3.00.55 310 T80
	0.15 V 39 V 36 V 33 3.00.15 V 31 3.01.13 311 T80
	0.28 V 39 V 36 V 33 3.00.29 V 31 3.01.28 312 T80
	0.36 V 39 V 36 V 33 3.00.38 V 31 3.01.37 313 T80
ENTRE OSPINUS	
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	0.64 V 39 V 36 V 33 3.01.08 V 31 3.02.10 315 T80
	0.83 V 50 2.53.34 V 46 3.00.26 V 44 3.01.29 V 42 3.02.32 316 T81
	1.30 V 50 V 46 V 44 3.02.08 V 42 3.03.12 317 T81
	1.36 V 50 V 46 V 44 3.02.12 V 42 3.03.17 318 T81
	1.65 V 50 V 46 V 44 3.02.36 V 42 3.03.42 319 T81
	1.75 V 50 V 46 V 44 3.02.44 V 42 3.03.51 320 T81
	1.91 N1'30 2.54.52 N1'30 3.01.51 N1'30 3.02.57 N1'30 3.04.04 321 T82
	1.91 V 50 2.56.22 V 46 3.03.21 V 44 3.04.27 V 42 3.05.34 322 T83
	1.97 V 50 V 46 V 44 3.04.32 V 42 3.05.39 323 T83
	2.27 V 50 V 46 V 44 3.04.57 V 42 3.06.05 324 T83
	2.34 V 50 V 46 V 44 3.05.03 V 42 3.06.11 325 T83
MEIO SOJA	
	2.71 V 50 V 46 V 44 3.05.33 V 42 3.06.43 326 T83
	3.12 V 50 V 46 V 44 3.06.06 V 42 3.07.18 327 T83
	3.42 V 50 V 46 V 44 3.06.31 V 42 3.07.44 328 T83
PINUS	
	3.49 V 50 V 46 V 44 3.06.37 V 42 3.07.50 329 T83
	3.92 V 50 V 46 V 44 3.07.12 V 42 3.08.27 330 T83
	4.20 V 50 V 46 V 44 3.07.35 V 42 3.08.51 331 T83
	4.35 V 50 V 46 V 44 3.07.47 V 42 3.09.03 332 T83
	4.37 N 1' 2.59.19 N 1' 3.06.33 N 1' 3.07.49 N 1' 3.09.05 333 T84
	4.37 V 47 3.00.19 V 44 3.07.33 V 41 3.08.49 V 39 3.10.05 334 T85
	4.75 V 47 V 44 V 41 3.09.22 V 39 3.10.40 335 T85
	5.80 V 47 V 41 V 41 3.10.54 V 39 3.12.17 336 T85
	6.07 V 55 3.02.29 V 51 3.09.52 V 48 3.11.18 V 46 3.12.42 337 T86
	6.99 V 55 V 48 V 46 3.12.27 V 46 3.13.54 338 T86
	7.71 V 55 V 48 V 46 3.13.21 V 46 3.14.50 339 T86
	8.29 V 55 V 48 V 46 3.14.04 V 46 3.15.36 340 T86
PEDRAS	
	9.26 V 55 V 51 V 48 3.15.17 V 46 3.16.52 341 T86
	9.44 V 55 V 51 V 48 3.15.31 V 46 3.17.06 342 T86
	9.55 0.00 N 2' 3.06.17 N 2' 3.13.58 N 2' 3.15.39 N 2' 3.17.14 343 T87
	0.00 V 36 3.08.17 V 33 3.15.58 V 30 3.17.39 V 28 3.19.14 344 T88
	0.16 V 36 V 33 V 30 3.17.58 V 28 3.19.35 345 T88
	0.70 V 36 V 33 V 30 3.19.03 V 28 3.20.44 346 T88
	1.21 V 52 3.10.18 V 48 3.18.10 V 45 3.20.04 V 43 3.21.50 347 T89
	1.34 V 52 V 48 V 45 3.20.15 V 43 3.22.01 348 T89
	1.64 V 52 V 48 V 45 3.20.39 V 43 3.22.26 349 T89
	1.79 V 52 V 48 V 45 3.20.51 V 43 3.22.39 350 T89
	1.97 V 52 V 48 V 45 3.21.05 V 43 3.22.54 351 T89
	2.26 V 52 V 48 V 45 3.21.28 V 43 3.23.18 352 T89
	2.55 V 52 V 48 V 45 3.21.51 V 43 3.23.42 353 T89
DESVIE	
	2.58 V 52 V 48 V 45 3.21.54 V 43 3.23.45 354 T89
	2.93 V 52 V 48 V 45 3.22.22 V 43 3.24.14 355 T89
	2.97 V 52 V 48 V 45 3.22.25 V 43 3.24.17 356 T89
	3.14 V 52 V 48 V 45 3.22.39 V 43 3.24.32 357 T89
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ESQUERDA	
	3.39 V 48 3.12.49 V 45 3.20.54 V 40 3.24.53 358 T90
	3.42 V 48 V 45 V 40 3.23.01 V 40 3.24.55 359 T90
SUBA BARRANCO	
OU PELA AGUA ESQUERDA	
	3.65 V 48 V 45 V 40 3.23.21 V 40 3.25.16 360 T90
	3.96 V 48 V 45 V 40 3.23.47 V 40 3.25.44 361 T90
	4.12 V 48 V 45 V 40 3.24.01 V 40 3.25.58 362 T90
	4.35 V 48 V 45 V 40 3.24.21 V 40 3.26.19 363 T90
	4.49 V 48 V 45 V 40 3.24.33 V 40 3.26.32 364 T90
	6.57 V 48 V 45 V 40 3.27.31 V 40 3.29.39 365 T90
	7.51 V 48 V 45 V 40 3.28.52 V 40 3.31.03 366 T90
	7.61 V 48 V 45 V 40 3.29.00 V 40 3.31.12 367 T90
	7.82 V 48 V 45 V 40 3.29.18 V 40 3.31.31 368 T90
	7.87 V 48 V 45 V 40 3.29.23 V 40 3.31.36 369 T90
	8.02 0.00 N 1' 3.18.36 N 1' 3.27.04 N 1' 3.29.35 N 1' 3.31.49 370 T91



	0.00
V 42	3.19.36
V 40	3.28.04
V 38	3.30.35
V 36	3.32.49
371	<b>T92</b>
	0.26
V 42	
V 40	
V 38	3.31.00
V 36	3.33.15
372	<b>T92</b>
CD DESCE	
	0.35
V 17	3.20.06
V 15	3.28.35
V 12	3.31.09
V 10	3.32.24
373	<b>T93</b>
CDD BUEIRO	
PRE CARO	
	0.42
V 17	
V 15	
V 12	3.31.30
V 10	3.33.49
374	<b>T93</b>
	0.45
V 48	3.20.27
V 45	3.28.59
V 45	3.31.39
V 43	3.34.00
375	<b>T94</b>
	0.68
V 48	
V 45	
V 45	3.31.57
V 43	3.34.19
376	<b>T94</b>
	0.72
V 48	
V 45	
V 45	3.32.00
V 43	3.34.23
377	<b>T94</b>
	1.02
V 48	
V 45	
V 45	3.32.24
V 43	3.34.48
378	<b>T94</b>
	1.09
V 36	3.21.15
V 33	3.29.51
V 30	3.32.30
V 28	3.34.54
379	<b>T95</b>
LAGO	
	1.14
V 36	
V 33	
V 30	3.32.36
V 28	3.35.00
380	<b>T95</b>
	1.26
V 36	
V 33	
V 30	3.32.50
V 28	3.35.16
381	<b>T95</b>
	1.29
V 36	
V 33	
V 30	3.32.54
V 28	3.35.20
382	<b>T95</b>
	1.33
V 36	
V 33	
V 30	3.32.59
V 28	3.35.25
383	<b>T95</b>
	1.42
V 36	
V 33	
V 30	3.33.09
V 28	3.35.36
384	<b>T95</b>
	1.59
V 36	
V 33	
V 30	3.33.30
V 28	3.35.58
385	<b>T95</b>
	1.82
V 24	3.22.82
V 20	3.31.20
V 18	3.33.57
V 16	3.36.28
386	<b>T96</b>
MEIO EUCALIPTO	
	1.93
V 24	
V 20	
V 18	3.34.19
V 16	3.36.52
387	<b>T96</b>
	1.99
V 24	
V 20	
V 18	3.34.31
V 16	3.37.06
388	<b>T96</b>
	2.00
V 39	3.22.55
V 36	3.31.43
V 33	3.34.33
V 31	3.37.08
389	<b>T97</b>
	2.04
V 39	
V 36	
V 33	3.34.38
V 31	3.37.13
390	<b>T97</b>
	2.28
V 39	
V 36	
V 33	3.35.04
V 31	3.37.41
391	<b>T97</b>
	2.34
V 39	
V 36	
V 33	3.35.10
V 31	3.37.48
392	<b>T97</b>
	2.51
V 30	3.23.42
V 27	3.32.34
V 24	3.35.29
V 21	3.38.07
393	<b>T98</b>
	2.73
V 30	
V 27	
V 24	3.36.02
V 21	3.38.45
394	<b>T98</b>
LISCO	
	2.91
V 30	
V 27	
V 24	3.36.29
V 21	3.39.16
395	<b>T98</b>
	3.35
V 33	3.25.23
V 30	3.34.26
V 27	3.37.35
V 25	3.40.31
396	<b>T99</b>
	3.57
V 33	
V 30	
V 27	3.38.04
V 25	3.41.03
397	<b>T99</b>
	3.73
N 3'	3.26.05
N 3'	3.35.11
N 3'	3.38.22
N 3'	3.41.26
398	<b>T100</b>
	3.73
V 33	3.29.05
V 30	3.38.11
V 27	3.41.26
V 25	3.44.26
399	<b>T101</b>
PEDRAS SOLTAS	
	4.10
V 33	
V 30	
V 27	3.42.15
V 25	3.45.19
400	<b>T101</b>
	4.50
V 43	3.30.29
V 40	3.39.44
V 37	3.43.08
V 35	3.46.17
401	<b>T102</b>
	5.01
V 43	
V 40	
V 37	3.43.58
V 35	3.47.09
402	<b>T102</b>
LAGO	
	5.16
V 43	
V 40	
V 37	3.44.13
V 35	3.47.25
403	<b>T102</b>
	5.30
N 1'	3.31.36
N 1'	3.40.56
N 1'	3.44.26
N 1'	3.47.39
404	<b>T103</b>
	5.30
V 43	3.32.36
V 40	3.41.56
V 37	3.45.26
V 35	3.48.39
405	<b>T104</b>
	5.50
V 43	
V 40	
V 37	3.45.46
V 35	3.49.00
406	<b>T104</b>
CDD PPA	
	6.62
V 48	3.34.26
V 45	3.43.54
V 42	3.47.35
V 40	3.50.55
407	<b>T105</b>
	9.60
V 39	3.38.10
V 39	3.47.53
V 39	3.51.50
V 37	3.55.23
408	<b>T106</b>
	9.70
V 39	
V 39	
V 39	3.51.59
V 37	3.55.33
409	<b>T106</b>
	9.81
V 39	
V 39	
V 39	3.52.09
V 37	3.55.44
410	<b>T106</b>
	9.99
V 39	
V 39	
V 39	3.52.26
V 37	3.56.01
411	<b>T106</b>
	10.48
V 39	
V 39	
V 39	3.53.11
V 37	3.56.49
412	<b>T106</b>
NEUTRO 10 MINUTOS	
	10.56
N 10'	3.39.38
N 10'	3.49.21
N 10'	3.53.19
N 10'	3.56.57
413	<b>T107</b>
	0.00
V 48	3.49.38
V 45	3.59.21
V 43	4.03.19
414	<b>T108</b>
	0.79
V 48	
V 45	
V 45	4.04.22
V 43	4.08.03
415	<b>T108</b>
	1.80
V 48	
V 45	
V 45	4.05.43
V 43	4.09.27
416	<b>T108</b>
	2.07
V 48	
V 45	
V 45	4.06.04
V 43	4.09.50
417	<b>T108</b>
	2.52
V 48	
V 45	
V 45	4.06.40
V 43	4.10.28
418	<b>T108</b>
	3.55
V 42	3.54.04
V 38	4.04.05
V 35	4.08.03
V 33	4.11.54
419	<b>T109</b>
	3.59
V 42	
V 38	
V 35	4.08.17
V 33	4.12.09
421	<b>T109</b>
	4.22
V 42	
V 38	
V 35	4.09.12
V 33	4.13.07
422	<b>T109</b>
	4.37
V 42	
V 38	
V 35	4.09.27
V 33	4.13.23
423	<b>T109</b>
	4.42
V 42	
V 38	
V 35	4.09.32
V 33	4.13.29
424	<b>T109</b>
	4.56
V 42	
V 38	
V 35	4.09.46
V 33	4.13.44
425	<b>T109</b>
	4.65
V 48	3.55.39
V 45	4.05.50
V 42	4.09.56
V 40	4.13.54
426	<b>T110</b>
	4.97
V 48	
V 45	
V 42	4.10.23
V 40	4.14.23
427	<b>T110</b>
	5.17
N 3'	3.56.18
N 3'	4.06.31
N 3'	4.10.40
N 3'	4.14.41
428	<b>T111</b>
	5.17
V 54	3.59.18
V 48	4.09.31
V 45	4.13.40
V 43	4.17.41
429	<b>T112</b>
	5.61
V 54	
V 48	
V 45	4.14.16
V 43	4.18.17
430	<b>T112</b>
	5.79
V 54	
V 48	
V 45	4.14.30
V 43	4.18.33
431	<b>T112</b>
	5.93
V 54	
V 48	
V 45	4.14.41
V 43	4.18.44
432	<b>T112</b>
	6.01
V 54	
V 48	
V 45	4.14.48
V 43	4.18.51
433	<b>T112</b>
	6.23
V 54	
V 48	
V 45	4.15.05
V 43	4.19.09
434	<b>T112</b>
	6.43
V 54	
V 48	
V 45	4.15.21
V 43	4.19.26
435	<b>T112</b>
	6.45
V 45	4.30.43
V 42	4.31.07
V 39	4.35.23
V 37	4.39.28
436	<b>T113</b>
	6.61
V 45	
V 42	
V 39	4.35.37
V 37	4.39.43
437	<b>T113</b>
	6.71
V 45	
V 42	
V 39	4.35.47
V 37	4.39.53
438	<b>T113</b>
	6.86
V 45	
V 42	
V 39	4.36.01
V 37	4.40.08
439	<b>T113</b>
	7.05
V 45	
V 42	
V 39	4.36.18
V 37	4.40.26
440	<b>T113</b>
	7.12
V 54	4.01.37
V 48	4.12.05
V 45	4.16.25
V 43	4.20.33
441	<b>T114</b>
	7.34
V 54	
V 48	
V 45	4.16.42
V 43	4.20.51
442	<b>T114</b>
	7.53
V 54	
V 48	



	8.13
V 39	
V 36	
V 33	4.17.54
V 31	4.22.07
449	<b>T116</b>
	8.34
V 51	4.03.12
V 48	4.13.49
V 45	4.18.16
V 43	4.22.31
450	<b>T117</b>
	8.41
V 51	
V 48	
V 45	4.18.22
V 43	4.22.37
451	<b>T117</b>
	8.86
V 51	
V 48	
V 45	4.18.58
V 43	4.23.15
452	<b>T117</b>
	9.21
V 51	
V 48	
V 45	4.19.26
V 43	4.23.44
453	<b>T117</b>
	9.29
V 51	
V 48	
V 45	4.19.32
V 43	4.23.51
454	<b>T117</b>
	9.47
V 51	
V 48	
V 45	4.19.47
V 43	4.24.06
455	<b>T117</b>
	9.72
V 51	
V 48	
V 45	4.20.07
V 43	4.24.27
456	<b>T117</b>
	9.91
V 51	
V 48	
V 45	4.20.22
V 43	4.24.42
457	<b>T117</b>
	10.06
V 51	
V 48	
V 45	4.20.34
V 43	4.24.55
458	<b>T117</b>
	10.17
V 51	
V 48	
V 45	4.20.43
V 43	4.25.04
459	<b>T117</b>
	10.22
V 51	
V 48	
V 45	4.20.47
V 43	4.25.08
460	<b>T117</b>
	10.52
V 51	
V 48	
V 45	4.21.11
V 43	4.25.34
461	<b>T117</b>
	10.65
V 51	
V 48	
V 45	4.21.21
V 43	4.25.44
462	<b>T117</b>
CDD MOTOS	
	10.89
V 39	4.06.12
V 35	4.17.00
V 32	4.21.40
V 30	4.26.05
463	<b>T118</b>
	10.96
V 39	
V 35	
V 32	4.21.48
V 30	4.26.13
464	<b>T118</b>
EUCALIPTO	
	11.17
V 39	
V 35	
V 32	4.22.12
V 30	4.26.38
465	<b>T118</b>
	11.40
***	
N 2'	4.06.59
N 2'	4.17.52
N 2'	4.22.38
N 2'	4.27.06
466	<b>T119</b>
	0.00
V 39	4.08.59
V 36	4.19.52
V 33	4.24.38
V 31	4.29.06
467	<b>T120</b>
	0.25
V 39	
V 36	
V 33	4.25.05
V 31	4.29.35
468	<b>T120</b>
CDD MOTOS	
	0.38
V 39	
V 36	
V 33	4.25.19
V 31	4.29.50
469	<b>T120</b>
	0.61
V 31	4.09.55
V 28	4.20.53
V 25	4.25.44
V 23	4.30.17
470	<b>T121</b>
CDD MOTOS	
	0.78
V 31	
V 28	
V 25	4.26.09
V 23	4.30.43
471	<b>T121</b>
	0.81
V 39	4.10.18
V 36	4.21.19
V 33	4.26.13
V 31	4.30.48
472	<b>T122</b>
	0.91
V 39	
V 36	
V 33	4.26.24
V 31	4.30.59
473	<b>T122</b>
LISOO	
	1.08
V 39	
V 36	
V 33	4.26.43
V 31	4.31.19
474	<b>T122</b>
	1.31
V 39	
V 36	
V 33	4.27.08
V 31	4.31.46
475	<b>T122</b>
	1.38
V 39	
V 36	
V 33	4.27.15
V 31	4.31.54
476	<b>T122</b>
	1.55
V 30	4.11.27
V 33	4.22.33
V 27	4.27.34
V 25	4.32.14
477	<b>T123</b>
LISOO	
	1.78
V 33	
V 30	
V 27	4.28.05
V 25	4.32.47
478	<b>T123</b>
LISOO	
	1.95
V 33	
V 30	
V 27	4.28.27
V 25	4.33.11
479	<b>T123</b>
GIB Competições	
	2.39
V 33	
V 27	4.29.26
V 25	4.34.15
480	<b>T123</b>
	2.61
V 33	
V 27	4.29.55
V 25	4.34.46
481	<b>T123</b>
	2.76
V 42	4.13.39
V 36	4.24.58
V 34	4.35.08
482	<b>T124</b>
	2.84
V 42	
V 39	
V 36	4.30.23
V 34	4.35.16
483	<b>T124</b>
	3.76
V 42	
V 39	
V 36	4.31.55
V 34	4.36.54
484	<b>T124</b>
	3.78
N 2'	4.15.06
N 2'	4.26.32
N 2'	4.31.57
N 2'	4.36.56
485	<b>T125</b>
	3.78
V 51	4.17.06
V 46	4.28.32
V 43	4.33.57
V 41	4.38.56
486	<b>T126</b>
	4.07
V 51	
V 46	
V 43	4.34.22
V 41	4.39.21
487	<b>T126</b>
	4.15
V 51	
V 46	
V 43	4.34.28
V 41	4.39.28
488	<b>T126</b>
	4.45
V 51	
V 46	
V 43	4.34.53
V 41	4.39.55
489	<b>T126</b>
	4.52
V 51	
V 46	
V 43	4.34.59
V 41	4.40.01
490	<b>T126</b>
	4.64
V 51	
V 46	
V 43	4.35.09
V 41	4.40.12
491	<b>T126</b>
	4.77
V 51	
V 46	
V 43	4.35.20
V 41	4.40.23
492	<b>T126</b>
	5.10
V 51	
V 46	
V 43	4.35.48
V 41	4.40.52
493	<b>T126</b>
	5.20
V 51	
V 46	
V 43	4.35.56
V 41	4.41.01
494	<b>T126</b>
	5.22
V 51	
V 46	
V 43	4.35.58
V 41	4.41.02
495	<b>T126</b>
PPAL	
	5.56
V 51	
V 46	
V 43	4.36.26
V 41	4.41.32
496	<b>T126</b>
	5.67
V 51	
V 46	
V 43	4.36.35
V 41	4.41.42
497	<b>T126</b>
VALA	
	6.00
V 42	4.19.43
V 38	4.31.26
V 33	4.37.03
V 33	4.42.11
498	<b>T127</b>
	6.32
V 42	
V 38	
V 33	4.37.36
V 33	4.42.46
499	<b>T127</b>
	6.36
V 42	
V 38	
V 33	4.37.40
V 33	4.42.50
500	<b>T127</b>
	6.70
V 48	4.20.43
V 45	4.32.32
V 40	4.38.15
V 42	4.43.27
501	<b>T128</b>
	6.79
V 48	
V 45	
V 40	4.38.23
V 42	4.43.35
502	<b>T128</b>
	7.23
V 33	4.21.23
V 30	4.33.15
V 27	4.39.01
V 25	4.43.05
503	<b>T129</b>
	7.46
V 33	
V 30	
V 27	4.39.31
V 25	4.44.48
504	<b>T129</b>
BURACO D'ÁGUA	
	7.62
V 33	
V 30	
V 27	4.39.53
V 25	4.45.11
505	<b>T129</b>
VALA	
	8.03
V 33	
V 30	
V 27	4.40.47
V 25	4.46.10
506	<b>T129</b>
	8.09
V 33	
V 30	
V 27	4.40.55
V 25	4.46.19
507	<b>T129</b>
	8.16
V 33	
V 30	
V 27	4.41.05
V 25	4.46.29
508	<b>T129</b>
	8.40
V 33	
V 30	
V 27	4.41.37
V 25	4.47.03
509	<b>T129</b>
	8.42
V 33	
V 30	
V 27	4.41.39
V 25	4.47.06
510	<b>T129</b>
	8.47
V 42	4.23.38
V 42	4.35.44
V 42	4.41.46
511	<b>T130</b>
	8.79
N 3'	4.24.05
N 3'	4.36.11
N 3'	4.42.13
N 3'	4.47.42
512	<b>T131</b>
	0.00
V 42	4.27.05
V 42	4.39.11
V 40	4.45.13



	<b>2.21</b> V 36 V 32 V 32 V 32 525	4.48.53 4.54.29 <b>T137</b>
	<b>2.25</b> V 36 V 32 V 32 V 32 526	4.48.58 4.54.34 <b>T137</b>
	<b>2.30</b> V 36 V 32 V 32 V 32 527	4.49.03 4.54.39 <b>T137</b>
	<b>2.42</b> V 36 V 32 V 32 V 32 528	4.49.17 4.54.53 <b>T137</b>
	<b>2.51</b> V 36 V 32 V 32 V 32 529	4.49.27 4.55.03 <b>T137</b>
	<b>2.64</b> V 26 V 22 V 22 V 22 530	4.31.04 4.43.32 4.49.42 4.55.18 <b>T138</b>
LISCO		
	<b>2.67</b> V 26 V 22 V 22 V 22 531	4.49.47 4.55.23 <b>T138</b>
	<b>2.76</b> V 36 V 33 V 33 V 33 532	4.31.21 4.43.51 4.50.01 4.55.37 <b>T139</b>
	<b>2.94</b> V 36 V 33 V 33 V 33 533	4.50.21 4.55.57 <b>T139</b>
	<b>3.08</b> V 48 V 48 V 42 V 40 534	4.31.53 4.44.26 4.50.36 4.56.12 <b>T140</b>
	<b>3.25</b> V 48 V 45 V 42 V 40 535	4.50.51 4.56.28 <b>T140</b>
	<b>3.28</b> V 39 V 35 V 32 V 30 536	4.32.08 4.44.42 4.50.53 4.56.30 <b>T141</b>
	<b>3.48</b> V 39 V 35 V 32 V 30 537	4.51.16 4.56.54 <b>T141</b>
	<b>3.76</b> V 39 V 35 V 32 V 30 538	4.51.47 4.57.28 <b>T141</b>
	<b>3.99</b> V 39 V 35 V 32 V 30 539	4.52.13 4.57.55 <b>T141</b>
	<b>4.03</b> V 39 V 35 V 32 V 30 540	4.52.18 4.58.00 <b>T141</b>
CUIDADO		
	<b>4.20</b> V 39 V 32 V 30 541	4.52.37 4.58.21 <b>T141</b>
	<b>4.38</b> V 39 V 35 V 32 V 30 542	4.52.57 4.58.42 <b>T141</b>
	<b>4.52</b> V 39 V 32 V 30 543	4.53.13 4.58.59 <b>T141</b>
	<b>4.54</b> V 39 V 32 V 30 544	4.53.15 4.59.01 <b>T141</b>
PULE TRONCO		
	<b>4.81</b> V 39 V 32 V 30 545	4.53.45 4.59.34 <b>T141</b>
PEDRAS		
	<b>5.14</b> V 39 V 35 V 32 V 30 546	4.54.23 5.00.13 <b>T141</b>
	<b>5.52</b> V 39 V 35 V 30 547	4.55.05 5.00.59 <b>T141</b>
SOBE BARRANCO		
	<b>5.66</b> N 2' N 2' N 2' N 2' 548	4.35.47 4.48.21 4.51.16 <b>T142</b>
	<b>5.66</b> V 15 V 12 V 9 V 7 549	4.37.47 4.50.47 4.57.21 5.03.16 <b>T143</b>
DESCE LISOOO		
	<b>5.68</b> V 15 V 12 V 9 V 7 550	4.57.29 5.03.26 <b>T143</b>
CONTORNE MANGUEIRA		
	<b>5.73</b> V 48 V 45 V 42 V 40 551	4.38.04 4.51.08 4.57.49 5.03.52 <b>T144</b>
	<b>5.95</b> V 48 V 45 V 42 V 40 552	4.58.08 5.04.12 <b>T144</b>
	<b>6.55</b> V 48 V 45 V 42 V 40 553	4.58.59 5.05.06 <b>T144</b>
	<b>6.69</b> V 34 V 30 V 27 V 25 554	4.39.16 4.52.25 4.59.11 5.05.18 <b>T145</b>
	<b>0.19</b> V 34 V 30 V 27 V 25 555	4.59.37 5.05.46 <b>T145</b>
	<b>0.28</b> V 34 V 30 V 27 V 25 556	4.59.49 5.05.59 <b>T145</b>
	<b>0.38</b> V 34 V 30 V 27 V 25 557	5.00.02 5.06.13 <b>T145</b>
	<b>0.44</b> V 34 V 30 V 27 V 25 558	5.00.10 5.06.22 <b>T145</b>
	<b>0.78</b> V 34 V 30 V 27 V 25 559	5.00.55 5.07.11 <b>T145</b>
	<b>0.90</b> V 47 V 41 V 38 V 36 560	4.40.52 4.54.13 5.01.11 5.07.28 <b>T146</b>
VALA		
	<b>0.99</b> V 47 V 41 V 38 V 36 561	5.01.20 5.07.37 <b>T146</b>
	<b>1.38</b> V 47 V 41 V 38 V 36 562	5.01.57 5.08.16 <b>T146</b>
VALA		
	<b>1.44</b> V 47 V 41 V 38 V 36 563	5.02.02 5.08.22 <b>T146</b>
	<b>1.70</b> V 47 V 41 V 38 V 36 564	5.02.27 5.08.48 <b>T146</b>
	<b>2.50</b> V 47 V 41 V 38 V 36 565	5.03.43 5.10.08 <b>T146</b>
	<b>2.75</b> V 47 V 41 V 38 V 36 566	5.04.07 5.10.33 <b>T146</b>
MTB		
	<b>3.07</b> V 47 V 41 V 38 V 36 567	5.04.37 5.11.05 <b>T146</b>
	<b>4.04</b> V 47 V 41 V 38 V 36 568	5.06.09 5.12.42 <b>T146</b>
	<b>4.18</b> V 24 V 21 V 18 V 16 569	4.45.03 4.59.01 5.06.22 5.12.56 <b>T147</b>
	<b>4.30</b> V 45 V 41 V 38 V 36 570	4.45.21 4.59.21 5.06.46 5.13.23 <b>T148</b>
	<b>4.40</b> V 45 V 41 V 38 V 36 571	5.06.56 5.13.33 <b>T148</b>
PERIGO		
	<b>4.60</b> V 45 V 41 V 38 V 36 572	5.07.14 5.13.53 <b>T148</b>
	<b>4.86</b> V 45 V 41 V 38 V 36 573	5.07.39 5.14.19 <b>T148</b>
	<b>4.98</b> V 45 V 41 V 38 V 36 574	5.07.50 5.14.31 <b>T148</b>
	<b>5.10</b> V 39 V 36 V 33 V 31 575	4.46.25 5.00.32 5.08.02 5.14.43 <b>T149</b>
	<b>5.16</b> V 39 V 36 V 33 V 31 576	5.08.08 5.14.50 <b>T149</b>
	<b>5.49</b> V 39 V 36 V 33 V 31 577	5.08.44 5.15.28 <b>T149</b>
VISUAL		
	<b>5.60</b> N 2' N 2' N 2' N 2' 578	4.47.11 5.01.22 5.08.56 <b>T150</b>
	<b>5.60</b> V 39 V 36 V 33 V 31 579	4.49.11 5.03.22 5.10.56 <b>T151</b>
	<b>5.68</b> V 39 V 36 V 33 V 31 580	5.11.05 5.17.50 <b>T151</b>
	<b>5.91</b> V 39 V 36 V 33 V 31 581	5.11.30 5.18.17 <b>T151</b>
	<b>6.05</b> V 39 V 36 V 33 V 31 582	5.11.45 5.18.33 <b>T151</b>
	<b>6.13</b> V 39 V 36 V 33 V 31 583	5.11.54 5.18.42 <b>T151</b>
	<b>6.32</b> V 30 V 30 V 30 V 28 584	4.50.17 5.04.34 5.12.15 <b>T152</b>
	<b>6.72</b> V 30 V 30 V 30 V 28 585	5.13.03 5.19.56 <b>T152</b>
	<b>6.78</b> V 42 V 38 V 38 V 36 586	4.51.13 5.05.29 5.13.10 <b>T153</b>
	<b>7.91</b> V 42 V 38 V 38 V 36 587	5.14.57 5.21.57 <b>T153</b>
CUIDADO BR		
	<b>9.19</b> D 4' D 4' D 4' D 4' 588	4.54.39 5.09.17 5.16.58 5.24.05 <b>T154</b>
UNIAO DA VITORIA		
	<b>0.09</b> 589	<b>T154</b>
	<b>0.14</b> 590	<b>T154</b>
POR BAIXO VIA DUTO		
	<b>0.20</b> 591	<b>T154</b>
	<b>0.45</b> 592	<b>T154</b>
FIM		
AMERICAN GRILL		
	<b>0.56</b> N 1' N 1' N 1' N 1' 593	4.58.39 5.13.17 5.20.58 5.28.05 <b>T155</b>
FIM DE PROVA!!		
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Tempo de Prova		
MÉDIA A 04:58:39		
MÉDIA B 05:31:17		
MÉDIA C 05:20:58		
MÉDIA D 05:28:05		
FIM		