

# INICIO

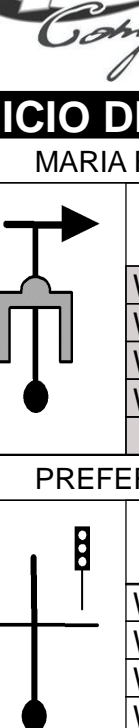
MEDIA A

MEDIA B

MÉDIA C

MÉDIA D

ENDUROSASCACHEIRAS2018  
ENDUROSASCACHEIRAS2018



# IMPORTANTE

CUIDADO

ATENÇÃO

M.ATENÇÃO

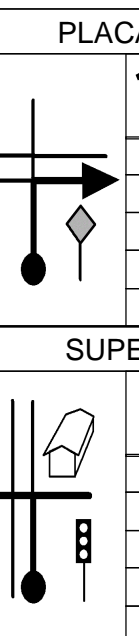
## Tempo de Prova

MEDIA A 04:17:13

MEDIA B 04:20:42

MÉDIA C 04:34:30

MÉDIA D 04:46:30



# INICIO DE PROVA

MARIA FUMAÇA

	<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>

PREFERENCIAL

	<b>0.03</b>
V 30	
V 30	
V 30	00.00.04
V 30	00.00.04
2	<b>T1</b>

	<b>0.26</b>
V 30	
V 30	
V 30	00.00.31
V 30	00.00.31
3	<b>T1</b>

	<b>0.39</b>
V 30	
V 30	
V 30	00.00.47
V 30	00.00.47
4	<b>T1</b>

POSTE AFERICAO

	<b>0.43</b>
	<b>0.00</b>
D 12'	00.00.52
D 12'	00.00.52
D 12'	00.00.52
D 12'	00.00.52
5	<b>T2</b>

	<b>0.22</b>
6	<b>T2</b>

LOMBADA

	<b>0.74</b>
7	<b>T2</b>

LOMBADA

	<b>0.98</b>
8	<b>T2</b>

AFERE 1.342MT

PLACA PARE

	<b>1.342</b>
9	<b>T2</b>

SUPERPAO

	<b>1.65</b>
10	<b>T2</b>

PONTE

	<b>2.22</b>
11	<b>T2</b>

PONTE

	<b>2.42</b>
12	<b>T2</b>

JARDIM MUZOLLON

	<b>3.12</b>
13	<b>T2</b>

CUIDADO AO

ATRAVessar BR

	<b>3.52</b>
14	<b>T2</b>

PREFERENCIAL

	<b>3.79</b>
15	<b>T2</b>

PREFERENCIAL

	<b>4.05</b>
16	<b>T2</b>

PREFERENCIAL

	<b>4.35</b>
17	<b>T2</b>

PREFERENCIAL

	<b>4.68</b>
18	<b>T2</b>

VIADUTO

	<b>5.82</b>
19	<b>T2</b>

VIADUTO

	<b>5.94</b>
20	<b>T2</b>

ZERE NO POSTE

FIM DO ASFALTO

	<b>6.05</b>
	<b>0.00</b>
V 46	00.12.52
V 45	00.12.52
V 42	00.12.52
V 40	00.12.52
21	<b>T3</b>

	<b>0.98</b>
V 46	
V 45	
V 42	00.14.16
V 40	00.14.20
22	<b>T3</b>

UBIDA SERRA DA ESPERANCA

	<b>2.86</b>
V 46	
V 45	
V 42	00.16.57
V 40	00.17.09
23	<b>T3</b>

	<b>3.44</b>
	<b>0.00</b>
V 46	00.17.21
V 45	00.17.27
V 40	00.17.46
V 38	00.18.01
24	<b>T4</b>

NO PINUS

	<b>0.53</b>
V 34	00.18.02
V 33	00.18.09
V 29	00.18.34
V 26	00.18.51
25	<b>T5</b>

SIGA BAND

	<b>0.58</b>
V 34	
V 33	
V 29	00.18.40
V 26	00.18.58
26	<b>T5</b>

SIGA BAND

	<b>0.83</b>
V 34	
V 33	
V 29	00.19.11
V 26	00.19.33
27	<b>T5</b>

CUIDADO MOTOS

	<b>0.85</b>
V 36	00.18.36
V 35	00.18.44
V 29	00.19.14
V 26	00.19.36
28	<b>T6</b>

CUIDADO MOTOS

	<b>0.87</b>
V 36	
V 35	
V 29	00.19.16
V 26	00.19.38
29	<b>T6</b>

CUIDADO MOTOS

	<b>0.93</b>
V 36	
V 35	
V 29	00.19.24
V 26	00.19.47
30	<b>T6</b>

SUBA

	<b>1.06</b>
V 36	
V 35	
V 29	00.19.40
V 26	00.20.05
31	<b>T6</b>

PEDRAS

	<b>1.15</b>
V 36	
V 35	
V 29	00.19.51
V 26	00.20.17
32	<b>T6</b>

	<b>1.23</b>
V 36	
V 35	
V 29	00.20.01
V 26	00.20.28
33	<b>T6</b>

PEDRAS

	<b>1.38</b>
N 3'	00.19.29
N 3'	00.19.39
N 3'	00.20.20
N 3'	00.20.49
34	<b>T7</b>

PEDRAS

	<b>1.38</b>
V 50	00.22.29
V 49	00.22.39
V 45	00.23.20
V 42	00.23.49
35	<b>T8</b>

PEDRAS

	<b>1.50</b>
V 50	
V 49	
V 45	00.23.29
V 42	00.23.59
36	<b>T8</b>

PEDRAS

	<b>1.86</b>
V 50	
V 49	
V 45	00.23.58
V 42	00.24.30
37	<b>T8</b>

PEDRAS

	<b>1.89</b>
V 50	
V 49	
V 45	00.24.00
V 42	00.24.33
38	<b>T8</b>

PEDRAS

	<b>2.01</b>
V 50	
V 49	
V 45	00.24.10
V 42	00.24.43
39	<b>T8</b>

PEDRAS

	<b>2.69</b>
V 50	
V 49	
V 45	00.25.04
V 42	00.25.41
40	<b>T8</b>

PEDRAS

	<b>3.19</b>
V 50	
V 49	
V 45	00.25.44
V 42	00.26.24
41	<b>T8</b>

PEDRAS

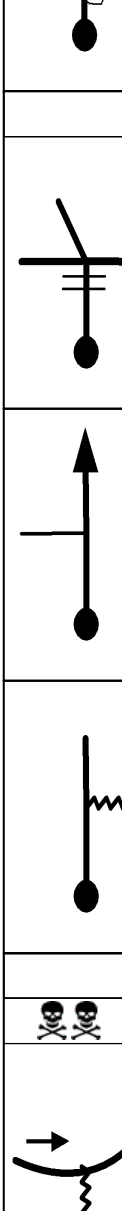
	<b>3.21</b>
V 30	00.24.41
V 29	00.24.53
V 26	00.25.46
V 23	00.26.26
42	<b>T9</b>

DESCE LISOOO

	<b>3.37</b>
V 30	
V 29	
V 26	00.26.08
V 23	00.26.51
43	<b>T9</b>

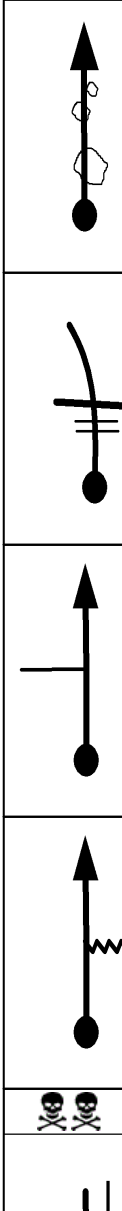
	3.48 V 37 00.25.13 V 36 00.25.27 V 32 00.26.23 V 29 00.27.08 44 <b>T10</b>
	3.61 V 37 V 36 V 32 00.26.38 V 29 00.27.24 45 <b>T10</b>
	3.72 V 37 V 36 V 32 00.26.50 V 29 00.27.38 46 <b>T10</b>
	3.79 V 37 V 36 V 32 00.26.58 V 29 00.27.47 47 <b>T10</b>
	3.84 V 37 V 36 V 32 00.27.04 V 29 00.27.53 48 <b>T10</b>
	4.13 V 37 V 36 V 32 00.27.37 V 29 00.28.29 49 <b>T10</b>
	4.26 V 43 00.26.29 V 42 00.26.45 V 38 00.27.51 V 35 00.28.45 50 <b>T11</b>
	4.63 V 43 V 42 V 38 00.28.26 V 35 00.29.23 51 <b>T11</b>
	4.65 V 43 V 42 V 38 00.28.28 V 35 00.29.25 52 <b>T11</b>
	4.77 V 43 V 42 V 38 00.28.40 V 35 00.29.37 53 <b>T11</b>
	MMS
	4.85 V 43 V 42 V 38 00.28.47 V 35 00.29.46 54 <b>T11</b>
	NEUTRO
	5.02 <b>0.00</b> N 3' 00.27.33 N 3' 00.27.50 N 3' 00.29.03 N 3' 00.30.03 55 <b>T12</b>
	0.00 V 52 00.30.33 V 51 00.30.50 V 48 00.32.03 V 45 00.33.03 56 <b>T13</b>
	0.94 V 52 V 51 V 48 00.33.14 V 45 00.34.18 57 <b>T13</b>
	0.97 V 52 V 51 V 48 00.33.16 V 45 00.34.21 58 <b>T13</b>
	1.27 V 31 00.32.01 V 30 00.32.19 V 26 00.33.38 V 23 00.34.45 59 <b>T14</b>
	1.42 V 31 V 30 V 26 00.33.59 V 23 00.35.08 60 <b>T14</b>
	1.51 V 31 V 30 V 26 00.34.12 V 23 00.35.22 61 <b>T14</b>
	1.57 V 31 V 30 V 26 00.34.20 V 23 00.35.32 62 <b>T14</b>
	1.72 V 31 V 30 V 26 00.34.41 V 23 00.35.55 63 <b>T14</b>
	1.87 V 47 00.33.10 V 46 00.33.31 V 42 00.35.02 V 39 00.36.19 64 <b>T15</b>
	CDD VALAS
	2.77 V 47 V 46 V 42 00.36.19 V 39 00.37.42 65 <b>T15</b>
	PEDRAS
	2.84 V 47 V 46 V 42 00.36.25 V 39 00.37.48 66 <b>T15</b>
	3.24 N 3' 00.34.55 N 3' 00.35.19 N 3' 00.36.59 N 3' 00.38.25 67 <b>T16</b>
	3.24 V 47 00.37.55 V 46 00.38.19 V 42 00.39.59 V 39 00.41.25 68 <b>T17</b>
	3.52 V 47 V 46 V 42 00.40.23 V 39 00.41.51 69 <b>T17</b>
	3.76 V 43 00.38.35 V 42 00.38.59 V 39 00.40.44 V 36 00.42.13 70 <b>T18</b>
	3.85 V 43 V 42 V 39 00.40.52 V 36 00.42.22 71 <b>T18</b>
	CDD MSC
	4.47 V 47 00.39.35 V 46 00.40.00 V 42 00.41.49 V 39 00.43.24 72 <b>T19</b>
	VALA
	4.78 V 47 V 46 V 42 00.42.16 V 39 00.43.53 73 <b>T19</b>
	5.42 V 47 V 46 V 42 00.43.10 V 39 00.44.52 74 <b>T19</b>
	MMS
	5.69 <b>0.00</b> V 29 00.41.08 V 28 00.41.36 V 25 00.43.34 V 22 00.45.17 75 <b>T20</b>
	0.44 V 40 00.42.03 V 39 00.42.32 V 39 00.44.37 V 39 00.46.29 76 <b>T21</b>
	0.51 V 40 V 39 V 39 00.44.43 V 39 00.46.35 77 <b>T21</b>
	0.92 V 27 00.42.46 V 26 00.43.16 V 23 00.45.21 V 20 00.47.13 78 <b>T22</b>
	1.05 V 27 V 26 V 23 00.45.42 V 20 00.47.36 79 <b>T22</b>
	1.23 V 27 V 26 V 23 00.46.10 V 20 00.48.09 80 <b>T22</b>
	1.26 V 34 00.43.31 V 33 00.44.04 V 29 00.46.14 V 26 00.48.14 81 <b>T23</b>
	1.34 V 34 V 33 V 29 00.46.24 V 26 00.48.25 82 <b>T23</b>
	SUBA GASSS
	1.62 V 34 V 33 V 29 00.46.59 V 26 00.49.04 83 <b>T23</b>
	CDD MORTAL
	1.73 V 34 V 33 V 29 00.47.13 V 26 00.49.19 84 <b>T23</b>
	1.91 V 40 00.44.40 V 39 00.45.14 V 39 00.47.35 V 39 00.49.44 85 <b>T24</b>
	1.99 V 40 V 39 V 39 00.47.43 V 39 00.49.52 86 <b>T24</b>
	2.04 V 40 V 39 V 39 00.47.47 V 39 00.49.56 87 <b>T24</b>
	2.47 V 40 V 39 V 39 00.48.27 V 39 00.50.36 88 <b>T24</b>
	2.81 <b>0.00</b> V 43 00.46.01 V 42 00.46.37 V 39 00.48.58 V 36 00.51.07 89 <b>T25</b>
	CURVA FORTE
	PEDRAS
	0.07 V 43 V 42 V 39 00.49.05 V 36 00.51.14 90 <b>T25</b>
	0.25 V 43 V 42 V 39 00.49.21 V 36 00.51.32 91 <b>T25</b>

VALAS

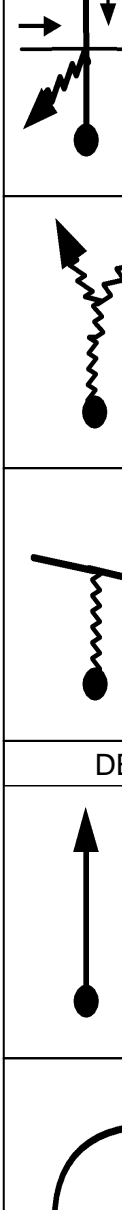


<b>0.74</b>
V 25 00.47.03
V 24 00.47.41
V 21 00.50.07
V 18 00.52.21
92 <b>T26</b>

VALAS



<b>0.83</b>
V 49 00.47.16
V 48 00.47.54
V 45 00.50.22
V 42 00.52.39
93 <b>T27</b>



<b>1.15</b>
V 49
V 48
V 45 00.50.48
V 42 00.53.07
94 <b>T27</b>



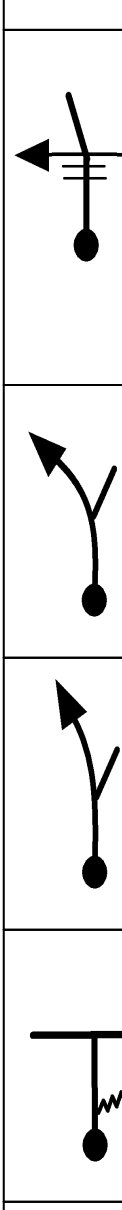
<b>1.22</b>
V 32 00.47.45
V 31 00.48.24
V 28 00.50.53
V 25 00.53.13
95 <b>T28</b>

MMS

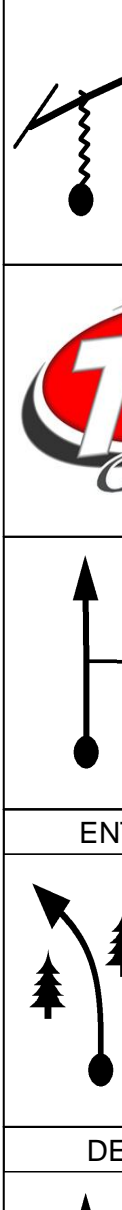


<b>1.36</b>
V 43 00.48.00
V 42 00.48.40
V 39 00.51.11
V 36 00.53.33
96 <b>T29</b>

VALAS



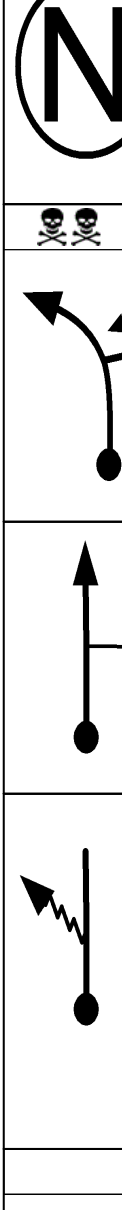
<b>1.85</b>
V 25 00.48.41
V 24 00.49.22
V 21 00.51.56
V 18 00.54.22
97 <b>T30</b>



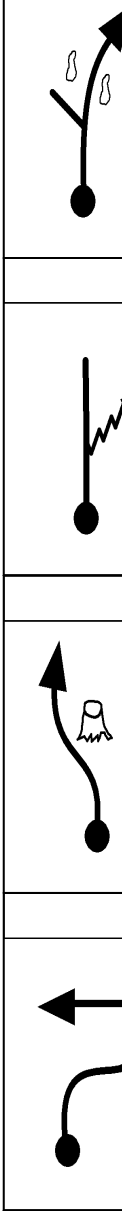
<b>1.94</b>
V 49 00.48.54
V 48 00.49.35
V 45 00.52.12
V 42 00.54.40
98 <b>T31</b>



<b>2.26</b>
V 49
V 48
V 45 00.52.37
V 42 00.55.07
99 <b>T31</b>



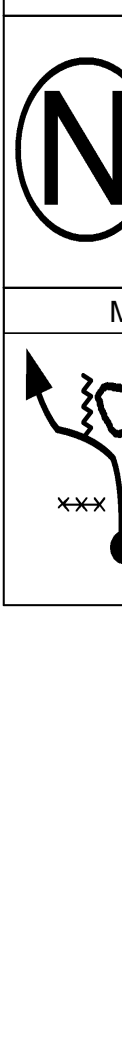
<b>2.32</b>
V 49
V 48
V 45 00.52.42
V 42 00.55.12
100 <b>T31</b>



<b>2.36</b>
V 27 00.49.25
V 26 00.50.07
V 23 00.52.45
V 20 00.55.16
101 <b>T32</b>



<b>2.48</b>
V 27
V 26
V 23 00.53.04
V 20 00.55.38
102 <b>T32</b>



<b>2.62</b>
V 27
V 26
V 23 00.53.26
V 20 00.56.03
103 <b>T32</b>

DESCE FORTE



<b>2.71</b>
V 27
V 26
V 23 00.53.40
V 20 00.56.19
104 <b>T32</b>



<b>2.75</b>
V 27
V 26
V 23 00.53.46
V 20 00.56.26
105 <b>T32</b>



<b>2.78</b>
V 27
V 26
V 23 00.53.51
V 20 00.56.32
106 <b>T32</b>



<b>2.94</b>
V 27
V 26
V 23 00.54.16
V 20 00.57.00
107 <b>T32</b>



<b>2.97</b>
V 43 00.50.46
V 42 00.51.31
V 40 00.54.21
V 40 00.57.06
108 <b>T33</b>



<b>3.05</b>
V 43
V 42
V 40 00.54.28
V 40 00.57.13
109 <b>T33</b>



<b>3.13</b>
V 43
V 42
V 40 00.54.35
V 40 00.57.20
110 <b>T33</b>



<b>3.55</b>
V 43
V 42
V 40 00.55.13
V 40 00.57.58
111 <b>T33</b>



<b>3.91</b>
V 43 00.52.05
V 42 00.52.52
V 39 00.55.45
V 36 00.58.30
112 <b>T34</b>



<b>4.16</b>
V 43
V 42
V 39 00.56.09
V 36 00.58.55
113 <b>T34</b>

VALAS



<b>4.66</b>
V 25 00.53.08
V 24 00.53.56
V 21 00.56.55
V 18 00.59.45
114 <b>T35</b>



<b>4.75</b>
<b>0.00</b>
V 46 00.53.21
V 45 00.54.10
V 42 00.57.10
V 40 01.00.03
115 <b>T36</b>



<b>0.20</b>
V 46
V 45
V 42 00.57.27
V 40 01.00.21
116 <b>T36</b>



<b>0.24</b>
V 46
V 45
V 42 00.57.31
V 40 01.00.25
117 <b>T36</b>



<b>0.90</b>
V 46
V 45
V 42 00.58.27
V 40 01.01.24
118 <b>T36</b>



<b>0.92</b>
V 46
V 45
V 42 00.58.29
V 40 01.01.26
119 <b>T36</b>



<b>1.16</b>
V 46
V 45
V 42 00.58.50
V 40 01.01.48
120 <b>T36</b>

ENTRA NO PINIS



<b>1.32</b>
V 29 00.55.04
V 28 00.55.55
V 25 00.59.03
V 22 01.02.02
121 <b>T37</b>

DESCE LISOOO



<b>1.38</b>
V 29
V 28
V 25 00.59.12
V 22 01.02.12
122 <b>T37</b>



<b>1.42</b>
V 29
V 28
V 25 00.59.18
V 22 01.02.18
123 <b>T37</b>



<b>1.60</b>
V 29
V 28
V 25 00.59.44
V 22 01.02.48
124 <b>T37</b>

MSC



<b>1.61</b>
N 3' 00.55.40
N 3' 00.56.33
N 5' 00.59.45
N 5' 01.02.50
125 <b>T38</b>



<b>1.61</b>
V 49 00.58.40
V 48 00.59.33
V 45 01.04.45
V 42 01.07.50
126 <b>T39</b>



<b>1.74</b>
V 49
V 48
V 45 01.04.55
V 42 01.08.01
127 <b>T39</b>



<b>2.00</b>
V 49
V 48
V 45 01.05.16
V 42 01.08.23
128 <b>T39</b>



<b>2.25</b>
<b>0.00</b>
V 36 00.59.27
V 35 01.00.21
V 32 01.05.36
V 30 01.08.44
129 <b>T40</b>

VALAS



<b>0.08</b>
V 36
V 35
V 32 01.05.45
V 30 01.08.54
130 <b>T40</b>

SUBA



<b>0.27</b>
V 36
V 35
V 32 01.06.07
V 30 01.09.17
131 <b>T40</b>

TOCO



<b>0.42</b>
V 36
V 35
V 32 01.06.23
V 30 01.09.35
132 <b>T40</b>

PPAL



<b>0.51</b>
V 36
V 35
V 32 01.06.34
V 30 01.09.46
133 <b>T40</b>



<b>0.65</b>
V 36
V 35
V 32 01.06.49
V 30 01.10.02
134 <b>T40</b>



<b>1.19</b>
V 36
V 35
V 32 01.07.50
V 30 01.11.07
135 <b>T40</b>

PPAL



<b>1.24</b>
V 46 01.01.31
V 45 01.02.28
V 42 01.07.56
V 40 01.11.13
136 <b>T41</b>

MATA BURRO PRECARIO



<b>1.32</b>
N 3' 01.01.38
N 3' 01.02.35
N 3' 01.08.03
N 3' 01.11.20
137 <b>T42</b>



<b>1.32</b>
V 46 01.04.38
V 45 01.05.35
V 42 01.11.03
V 40 01.14.20
138 <b>T43</b>

MANGUEIRA



<b>1.50</b>
V 46
V 45
V 42 01.11.18
V 40 01.14.37
139 <b>T43</b>

	<b>1.60</b> V 46 V 45 V 42 01.11.27 V 40 01.14.46 140 <b>T43</b>
	<b>2.32</b> V 46 V 45 V 42 01.12.28 V 40 01.15.50 141 <b>T43</b>
SUBA	
	<b>2.65</b> V 31 01.06.22 V 30 01.07.21 V 26 01.12.57 V 23 01.16.20 142 <b>T44</b>
BAND	
	<b>2.74</b> V 31 V 30 V 26 01.13.09 V 23 01.16.34 143 <b>T44</b>
BAND	
	<b>2.78</b> V 31 V 30 V 26 01.13.15 V 23 01.16.40 144 <b>T44</b>
	<b>2.98</b> V 47 01.07.00 V 46 01.08.01 V 42 01.13.42 V 40 01.17.12 145 <b>T45</b>
	<b>3.10</b> V 47 V 46 V 42 01.13.53 V 40 01.17.23 146 <b>T45</b>
	<b>3.14</b> V 47 V 46 V 42 01.13.56 V 40 01.17.26 147 <b>T45</b>
	<b>3.68</b> V 47 V 46 V 42 01.14.42 V 40 01.18.15 148 <b>T45</b>
	<b>3.78</b> V 47 V 46 V 42 01.14.51 V 40 01.18.24 149 <b>T45</b>
GASSS	
	<b>3.94</b> V 47 V 46 V 42 01.15.05 V 40 01.18.38 150 <b>T45</b>
	<b>4.00</b> V 47 V 46 V 42 01.15.10 V 40 01.18.44 151 <b>T45</b>
	<b>4.14</b> V 47 V 46 V 42 01.15.22 V 40 01.18.56 152 <b>T45</b>
	<b>4.25</b> V 47 V 46 V 42 01.15.31 V 40 01.19.06 153 <b>T45</b>
	<b>4.31</b> V 47 V 46 V 42 01.15.36 V 40 01.19.11 154 <b>T45</b>
	<b>4.47</b> V 47 V 46 V 42 01.15.50 V 40 01.19.26 155 <b>T45</b>
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	<b>8.96</b> <b>0.00</b> N 10' 01.18.41 N 10' 01.19.56 N 10' 01.26.31 N 10' 01.30.57 175 <b>T52</b>
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	<b>4.86</b> V 43 V 42 V 39 01.42.55 V 36 01.47.29 187 <b>T55</b>
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	<b>5.08</b> V 26 01.35.09 V 25 01.36.32 V 21 01.43.16 V 18 01.47.51 188 <b>T56</b>
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	V 39 01.37.16
	V 36 01.44.07
	V 33 01.48.51
	191 T57
PEDRA	
	5.76
	V 40
	V 39
	V 36 01.44.45
	V 33 01.49.32
	192 T57
	6.02
	V 40
	V 39
	V 36 01.45.11
	V 33 01.50.01
	193 T57
	6.27
	V 33 01.37.11
	V 32 01.38.38
	V 29 01.45.36
	V 26 01.50.28
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	6.44
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	V 32
	V 29 01.45.57
	V 26 01.50.51
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	V 29 01.46.23
	V 26 01.51.21
	196 T58
	6.71
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	V 42 01.39.27
	V 39 01.46.31
	V 36 01.51.29
	197 T59
	6.75
	V 43
	V 42
	V 39 01.46.34
	V 36 01.51.33
	198 T59
	6.94
	V 43
	V 42
	V 39 01.46.52
	V 36 01.51.52
	199 T59
	7.04
	V 43
	V 42
	V 39 01.47.01
	V 36 01.52.02
	200 T59
	7.18
	V 43
	V 42
	V 39 01.47.14
	V 36 01.52.16
	201 T59
	7.24
	V 43
	V 42
	V 39 01.47.20
	V 36 01.52.22
	202 T59
	7.39
	V 43
	V 42
	V 39 01.47.33
	V 36 01.52.37
	203 T59
	7.45
	V 43
	V 42
	V 39 01.47.39
	V 36 01.52.43
	204 T59
	7.50
	V 43
	V 42
	V 39 01.47.44
	V 36 01.52.48
	205 T59
	7.66
	V 43
	V 42
	V 39 01.47.58
	V 36 01.53.04
	206 T59
PPAL	
	7.86
	0.00
	N 3' 01.39.35
	N 3' 01.41.06
	N 3' 01.48.17
	N 3' 01.53.24
	207 T60
	0.00
	V 49 01.42.35
	V 48 01.44.06
	V 45 01.51.17
	V 42 01.56.24
	208 T61
	0.24
	V 49
	V 48
	V 45 01.51.36
	V 42 01.56.44
	209 T61
	1.25
	V 49
	V 48
	V 45 01.52.57
	V 42 01.58.11
	210 T61
	1.37
	V 49
	V 48
	V 45 01.53.06
	V 42 01.58.21
	211 T61
	1.44
	V 49
	V 48
	V 45 01.53.12
	V 42 01.58.27
	212 T61
	1.55
	V 40 01.44.29
	V 39 01.46.02
	V 35 01.53.21
	V 32 01.58.37
	213 T62
	2.03
	V 40
	V 39
	V 35 01.54.10
	V 32 01.59.31
	214 T62
	2.25
	V 52 01.45.32
	V 51 01.47.07
	V 48 01.54.33
	V 45 01.59.55
	215 T63
MORTAL	
	2.40
	V 52
	V 51
	V 48 01.54.44
	V 45 02.00.07
	216 T63
	2.64
	V 52
	V 51
	V 48 01.55.02
	V 45 02.00.27
	217 T63
	2.85
	V 43 01.46.13
	V 42 01.47.49
	V 39 01.55.18
	V 36 02.00.43
	218 T64
	3.09
	V 43
	V 42
	V 39 01.55.40
	V 36 02.01.07
	219 T64
	3.26
	V 43
	V 42
	V 39 01.55.56
	V 36 02.01.24
	220 T64
	3.32
	V 26 01.46.53
	V 25 01.48.29
	V 21 01.56.01
	V 18 02.01.30
	221 T65
NOS EUCALIPTOS	
	3.43
	V 26
	V 25
	V 21 01.56.20
	V 18 02.01.52
	222 T65
BEIRE CERCA	
	3.49
	V 26
	V 25
	V 21 01.56.30
	V 18 02.02.04
	223 T65
	3.50
	V 26
	V 25
	V 21 01.56.32
	V 18 02.02.06
	224 T65
CDD MMS	
	3.54
	V 41 01.47.23
	V 40 01.49.01
	V 36 01.56.39
	V 33 02.02.14
	225 T66
	3.72
	V 41
	V 40
	V 36 01.56.57
	V 33 02.02.34
	226 T66
	3.80
	V 41
	V 40
	V 36 01.57.05
	V 33 02.02.43
	227 T66
	3.85
	V 41
	V 40
	V 36 01.57.10
	V 33 02.02.48
	228 T66
DESCE LISO	
	3.92
	V 41
	V 40
	V 36 01.57.17
	V 33 02.02.56
	229 T66
	4.03
	V 41
	V 40
	V 36 01.57.28
	V 33 02.03.08
	230 T66
	4.24
	V 52 01.48.24
	V 51 01.50.04
	V 48 01.57.49
	V 45 02.03.31
	231 T67
MORTAL	
	4.39
	V 52
	V 51
	V 48 01.58.00
	V 45 02.03.43
	232 T67
	4.63
	V 52
	V 51
	V 48 01.58.18
	V 45 02.04.02
	233 T67
	4.84
	V 43 01.49.06
	V 42 01.50.46
	V 39 01.58.34
	V 36 02.04.19
	234 T68
	5.07
	V 43
	V 42
	V 39 01.58.55
	V 36 02.04.42
	235 T68
	5.30
	V 43
	V 42
	V 39 01.59.16
	V 36 02.05.05
	236 T68
	5.54
	V 41 01.50.05
	V 40 01.51.46
	V 36 01.59.39
	V 33 02.05.29
	237 T69
	5.79
	V 41
	V 40
	V 36 02.00.04
	V 33 02.05.56
	238 T69
	5.84
	V 41
	V 40
	V 36 02.00.09
	V 33 02.06.02
	239 T69
	5.87
	V 41
	V 40
	V 36 02.00.12
	V 33 02.06.05
	240 T69

## LAGO

	<b>5.97</b>
	V 41
	V 40
	V 36 02.00.22
	V 33 02.06.16
	241 <b>T69</b>

## MMS

	<b>6.04</b>
	V 52 01.50.48
	V 51 01.52.31
	V 48 02.00.29
	V 45 02.06.23
	242 <b>T70</b>

## MORTAL

	<b>6.18</b>
	V 52
	V 51
	V 48 02.00.39
	V 45 02.06.35
	243 <b>T70</b>

	<b>6.42</b>
	V 52
	V 51
	V 48 02.00.57
	V 45 02.06.54
	244 <b>T70</b>

	<b>6.63</b>
	V 52
	V 51
	V 48 02.01.13
	V 45 02.07.11
	245 <b>T70</b>

	<b>6.78</b>
	<b>0.00</b>
	N 4' 01.51.40
	N 4' 01.53.23
	N 4' 02.01.24
	N 4' 02.07.23
	246 <b>T71</b>

	<b>0.00</b>
	V 46 01.55.40
	V 45 01.57.23
	V 42 02.05.24
	V 39 02.11.23
	247 <b>T72</b>

	<b>0.36</b>
	V 46
	V 45
	V 42 02.05.55
	V 39 02.11.56
	248 <b>T72</b>

	<b>0.52</b>
	V 46
	V 45
	V 42 02.06.09
	V 39 02.12.11
	249 <b>T72</b>

## VALAS

	<b>0.93</b>
	V 46
	V 45
	V 42 02.06.44
	V 39 02.12.48
	250 <b>T72</b>

	<b>1.18</b>
	V 49 01.57.12
	V 48 01.58.58
	V 45 02.07.05
	V 42 02.13.11
	251 <b>T73</b>

	<b>1.20</b>
	V 49
	V 48
	V 45 02.07.07
	V 42 02.13.13
	252 <b>T73</b>

	<b>1.78</b>
	V 39 01.57.56
	V 38 01.59.43
	V 33 02.07.53
	V 30 02.14.03
	253 <b>T74</b>

	<b>2.09</b>
	V 39
	V 38
	V 33 02.08.27
	V 30 02.14.40
	254 <b>T74</b>

	<b>2.30</b>
	V 39
	V 38
	V 33 02.08.50
	V 30 02.15.05
	255 <b>T74</b>

	<b>2.38</b>
	V 39
	V 38
	V 33 02.08.59
	V 30 02.15.15
	256 <b>T74</b>

	<b>2.53</b>
	V 39
	V 38
	V 33 02.09.15
	V 30 02.15.33
	257 <b>T74</b>

	<b>2.72</b>
	V 39
	V 38
	V 33 02.09.36
	V 30 02.15.56
	258 <b>T74</b>

	<b>2.79</b>
	V 52 01.59.29
	V 51 02.01.19
	V 48 02.09.43
	V 45 02.16.04
	259 <b>T75</b>

	<b>3.16</b>
	V 52
	V 51
	V 48 02.10.11
	V 45 02.16.34
	260 <b>T75</b>

	<b>3.60</b>
	V 52
	V 51
	V 48 02.10.44
	V 45 02.17.09
	261 <b>T75</b>

	<b>4.40</b>
	V 52
	V 51
	V 48 02.11.44
	V 45 02.18.13
	262 <b>T75</b>

	<b>4.61</b>
	V 52
	V 51
	V 48 02.12.00
	V 45 02.18.30
	263 <b>T75</b>

	<b>4.77</b>
	V 52
	V 51
	V 48 02.12.12
	V 45 02.18.42
	264 <b>T75</b>

	<b>5.01</b>
	<b>0.00</b>
	V 46 02.02.03
	V 45 02.03.55
	V 42 02.12.30
	V 40 02.19.02
	265 <b>T76</b>

	<b>0.61</b>
	V 46
	V 45
	V 42 02.13.22
	V 40 02.19.57
	266 <b>T76</b>

	<b>0.75</b>
	V 46
	V 45
	V 42 02.13.34
	V 40 02.20.09
	267 <b>T76</b>

## NO PINUS

	<b>1.58</b>
	V 46
	V 45
	V 42 02.14.45
	V 40 02.21.24
	268 <b>T76</b>

## TAPETE MAGICO

	<b>1.75</b>
	V 25 02.04.20
	V 24 02.06.15
	V 21 02.15.00
	V 18 02.21.39
	269 <b>T77</b>

	<b>2.77</b>
	V 25
	V 24
	V 21 02.17.55
	V 18 02.25.03
	270 <b>T77</b>

	<b>2.83</b>
	V 25
	V 24
	V 21 02.18.05
	V 18 02.25.15
	271 <b>T77</b>

	<b>3.00</b>
	N 2' 02.07.20
	N 2' 02.09.23
	N 2' 02.18.34
	N 2' 02.25.49
	272 <b>T78</b>

	<b>3.00</b>
	V 46 02.09.20
	V 45 02.11.23
	V 42 02.20.34
	V 40 02.27.49
	273 <b>T79</b>

	<b>3.04</b>
	V 46
	V 45
	V 42 02.20.38
	V 40 02.27.53
	274 <b>T79</b>

	<b>3.25</b>
	V 46
	V 45
	V 42 02.20.56
	V 40 02.28.12
	275 <b>T79</b>

	<b>3.33</b>
	V 46
	V 45
	V 42 02.21.02
	V 40 02.28.19
	276 <b>T79</b>

	<b>3.68</b>
	V 46
	V 45
	V 42 02.21.32
	V 40 02.28.50
	277 <b>T79</b>

	<b>3.80</b>
	V 46
	V 45
	V 42 02.21.43
	V 40 02.29.01
	278 <b>T79</b>

	<b>5.80</b>
	V 46
	V 45
	V 42 02.24.34
	V 40 02.32.01
	279 <b>T79</b>

## ZERE NO PINUS

## NEUTRO 30MIN

## GUAIRA

	<b>6.73</b>
	<b>0.00</b>
	N 30' 02.14.12
	N 30' 02.16.21
	N 30' 02.25.54
	N 30' 02.33.25
	280 <b>T80</b>

	<b>0.00</b>
	V 46 02.44.12
	V 45 02.46.21
	V 42 02.55.54
	V 40 03.03.25
	281 <b>T81</b>

	<b>0.09</b>
	V 46
	V 45
	V 42 02.56.02
	V 40 03.03.33
	282 <b>T81</b>

	<b>0.35</b>
	V 46
	V 45
	V 42 02.56.24
	V 40 03.03.56
	283 <b>T81</b>

## NOVAKI

	<b>1.19</b>
	V 52 02.45.45
	V 51 02.47.56
	V 48 02.57.36
	V 46 03.05.12
	284 <b>T82</b>

	<b>1.50</b>
	V 52
	V 51
	V 48 02.57.59
	V 46 03.05.36
	285 <b>T82</b>

	<b>1.79</b>
	V 52
	V 51
	V 48 02.58.21
	V 46 03.05.59
	286 <b>T82</b>

	<b>1.93</b>
	V 52
	V 51
	V 48 02.58.31
	V 46 03.06.10
	287 <b>T82</b>

	<b>3.31</b>
	V 52
	V 51
	V 48 03.00.15
	V 46 03.07.58
	288 <b>T82</b>

	<b>3.84</b>
	V 40 02.48.48
	V 39 02.51.03
	V 36 03.00.55
	V 33 03.08.39
	289 <b>T83</b>

	<b>4.06</b>
	V 40
	V 39
	V 36

**BAND**

	<b>4.17</b>
	V 46 02.49.18
	V 45 02.51.34
	V 42 03.01.28
	V 40 03.09.15
	292 <b>T84</b>
	<b>4.87</b>
	<b>0.00</b>
	V 49 02.50.13
	V 48 02.52.30
	V 45 03.02.28
	V 42 03.10.18
293 <b>T85</b>	
	<b>0.20</b>
	V 49
	V 48
	V 45 03.02.44
	V 42 03.10.36
	294 <b>T85</b>

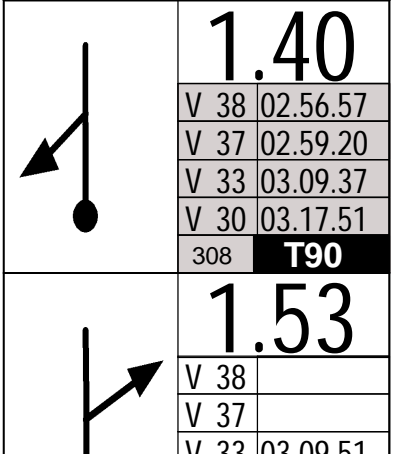
**ARVORE CAIDA**

	<b>0.28</b>
	V 49
	V 48
	V 45 03.02.50
	V 42 03.10.42
295 <b>T85</b>	
	<b>0.96</b>
	V 49
	V 48
	V 45 03.03.44
	V 42 03.11.41
296 <b>T85</b>	

**CONEXAO**

	<b>1.21</b>
	<b>0.00</b>
	V 49 02.51.42
	V 48 02.54.01
	V 45 03.04.04
	V 42 03.12.02
297 <b>T86</b>	
	<b>0.23</b>
	V 49
	V 48
	V 45 03.04.23
	V 42 03.12.22
298 <b>T86</b>	

	<b>0.44</b>
	N 3' 02.52.14
	N 3' 02.54.34
	N 3' 03.04.40
	N 3' 03.12.40
299 <b>T87</b>	



	<b>0.44</b>
	V 28 02.55.14
	V 27 02.57.34
	V 24 03.07.40
	V 21 03.15.40
300 <b>T88</b>	

	<b>0.48</b>
	V 28
	V 27
	V 24 03.07.46
	V 21 03.15.47
301 <b>T88</b>	

	<b>0.74</b>
	V 28
	V 27
	V 24 03.08.25
	V 21 03.16.31
302 <b>T88</b>	

**BAND**

**COSTE O MATO**

	<b>0.78</b>
	V 28
	V 27
	V 24 03.08.31
	V 21 03.16.38
303 <b>T88</b>	

**ENTRE NO MATO**

	<b>0.90</b>
	V 28
	V 27
	V 24 03.08.49
	V 21 03.16.59
304 <b>T88</b>	

	<b>0.99</b>
	V 46 02.56.25
	V 45 02.58.47
	V 42 03.09.02
	V 40 03.17.14
305 <b>T89</b>	

	<b>1.11</b>
	V 46
	V 45
	V 42 03.09.12
	V 40 03.17.25
306 <b>T89</b>	

	<b>1.39</b>
	V 46
	V 45
	V 42 03.09.36
	V 40 03.17.50
307 <b>T89</b>	

	<b>1.40</b>
	V 38 02.56.57
	V 37 02.59.20
	V 33 03.09.37
	V 30 03.17.51
308 <b>T90</b>	

	<b>1.53</b>
	V 38
	V 37
	V 33 03.09.51
	V 30 03.18.07
309 <b>T90</b>	

	<b>1.61</b>
	V 38
	V 37
	V 33 03.10.00
	V 30 03.18.16
310 <b>T90</b>	

	<b>1.74</b>
	V 38
	V 37
	V 33 03.10.14
	V 30 03.18.32
311 <b>T90</b>	

	<b>1.89</b>
	V 38
	V 37
	V 33 03.10.31
	V 30 03.18.50
312 <b>T90</b>	

	<b>1.93</b>
	V 26 02.57.47
	V 25 03.00.11
	V 22 03.10.35
	V 20 03.18.55
313 <b>T91</b>	

**VALA**

	<b>1.98</b>
	V 38 02.57.54
	V 37 03.00.19
	V 33 03.10.43
	V 30 03.19.04
314 <b>T92</b>	

	<b>2.49</b>
	V 38
	V 37
	V 33 03.11.39
	V 30 03.20.05
315 <b>T92</b>	

	<b>2.52</b>
	V 38
	V 37
	V 33 03.11.42
	V 30 03.20.08
316 <b>T92</b>	

	<b>2.66</b>
	V 34 02.58.59
	V 33 03.01.25
	V 30 03.11.57
	V 27 03.20.25
317 <b>T93</b>	

	<b>2.87</b>
	V 34
	V 33
	V 30 03.12.23
	V 27 03.20.53
318 <b>T93</b>	

**PPAL**

	<b>2.99</b>
	V 46 02.59.33
	V 45 03.02.01
	V 42 03.12.37
	V 40 03.21.09
319 <b>T94</b>	

	<b>3.31</b>
	V 46
	V 45
	V 42 03.13.04
	V 40 03.21.38
320 <b>T94</b>	

	<b>3.39</b>
	V 46
	V 45
	V 42 03.13.11
	V 40 03.21.45
321 <b>T94</b>	

	<b>3.40</b>
	V 46
	V 45
	V 42 03.13.12
	V 40 03.21.46
322 <b>T94</b>	

	<b>3.41</b>
	V 46
	V 45
	V 42 03.13.13
	V 40 03.21.47
323 <b>T94</b>	

**SOBE**

	<b>3.66</b>
	V 46
	V 45
	V 42 03.13.34
	V 40 03.22.09
324 <b>T94</b>	

	<b>3.81</b>
	V 31 03.00.38
	V 30 03.03.06
	V 27 03.13.47
	V 24 03.22.23
325 <b>T95</b>	

**MEIO PINUS**

	<b>4.00</b>
	V 31
	V 30
	V 27 03.14.13
	V 24 03.22.51
326 <b>T95</b>	

	<b>4.12</b>
	V 31
	V 30
	V 27 03.14.29
	V 24 03.23.09
327 <b>T95</b>	

**AMENDOIM**

	<b>4.14</b>
	V 40 03.01.16
	V 39 03.03.46
	V 36 03.14.31
	V 33 03.23.12
328 <b>T96</b>	

**DESCE MUITA EROSAO**

	<b>4.71</b>
	V 40
	V 39
	V 36 03.15.28
	V 33 03.24.15
329 <b>T96</b>	

**CDD EROSOES**

	<b>5.56</b>
	V 40
	V 39
	V 36 03.16.53
	V 33 03.25.47
330 <b>T96</b>	

	<b>5.85</b>
	V 40
	V 39
	V 36 03.17.22
	V 33 03.26.19
331 <b>T96</b>	

	<b>5.99</b>
	N 3' 03.04.02
	N 3' 03.06.37
	N 3' 03.17.36
	N 3' 03.26.34
332 <b>T97</b>	

	<b>5.99</b>
	V 40 03.07.02
	V 39 03.09.37
	V 36 03.20.36
	V 33 03.29.34
333 <b>T98</b>	

	<b>6.21</b>
	V 40
	V 39
	V 36 03.20.58
	V 33 03.29.58
334 <b>T98</b>	

	<b>6.32</b>
	V 40
	V 39
	V 36 03.21.09
	V 33 03.30.10
335 <b>T98</b>	

	<b>6.40</b>
	V 40
	V 39
	V 36 03.21.17
	V 33 03.30.19
336 <b>T98</b>	

	<b>6.57</b>
	V 31 03.07.55
	V 30 03.10.30
	V 27 03.21.34
	V 24 03.30.38
337 <b>T99</b>	

**ABISMO**

	<b>6.75</b>
	V 31
	V 30
	V 27 03.21.58
	V 24 03.31.05
338 <b>T99</b>	

	<b>6.89</b>
	V 40 03.08.32
	V 39 03.11.09
	V 36 03.22.17
	V 33 03.31.26
339 <b>T100</b>	

	<b>7.08</b>
	V 40
	V 39
	V 36 03.22.36
	V 33 03.31.46
340 <b>T100</b>	

	<b>7.14</b>
	V 40
	V 39
	V 36 03.22.42
	V 33 03.31.53
341 <b>T100</b>	

	7.16
	0.00
	V 46 03.08.56
	V 45 03.11.33
	V 42 03.22.44
	V 38 03.31.55
	342 T101
	0.03
	V 46
	V 45
	V 42 03.22.47
	V 38 03.31.58
	343 T101
SUBA GASSS	
	0.33
	V 46
	V 45
	V 42 03.23.12
	V 38 03.32.26
	344 T101
SUBA GASSS	
	0.68
	V 46
	V 45
	V 42 03.23.42
	V 38 03.32.59
	345 T101
BATIDO DE VACA	
	1.02
	V 26 03.10.16
	V 25 03.12.55
	V 22 03.24.11
	V 18 03.33.32
	346 T102
	1.19
	V 26
	V 25
	V 22 03.24.39
	V 18 03.34.06
	347 T102
	1.71
	D 4' 03.11.51
	D 4' 03.14.34
	D 4' 03.26.04
	D 4' 03.35.50
	348 T103
PELA PONTE	
	1.72
	349 T103
	1.80
	V 43 03.15.51
	V 42 03.18.34
	V 39 03.30.04
	V 36 03.39.50
	350 T104
	2.10
	V 43
	V 42
	V 39 03.30.32
	V 36 03.40.20
	351 T104
	2.26
xxxxx0 0xxxxx	V 43
	V 42
	V 39 03.30.47
	V 36 03.40.36
	352 T104
	2.55
	V 43
	V 42
	V 39 03.31.14
	V 36 03.41.05
	353 T104
	3.02
	V 43
	V 42
	V 39 03.31.57
	V 36 03.41.52
	354 T104
	3.17
	V 43
	V 42
	V 39 03.32.11
	V 36 03.42.07
	355 T104
PPAL	
	3.26
	N 2' 03.17.54
	N 2' 03.20.40
	N 2' 03.32.19
	N 2' 03.42.16
	356 T105
	3.26
	V 43 03.19.54
	V 42 03.22.40
	V 39 03.34.19
	V 36 03.44.16
	357 T106
	3.67
	V 46 03.20.28
	V 45 03.23.15
	V 42 03.34.57
	V 40 03.44.57
	358 T107
	3.75
	V 46
	V 45
	V 42 03.35.04
	V 40 03.45.04
	359 T107
	3.93
	V 46
	V 45
	V 42 03.35.19
	V 40 03.45.20
	360 T107
	4.13
	V 46
	V 45
	V 42 03.35.36
	V 40 03.45.38
	361 T107
	4.28
	V 46
	V 45
	V 42 03.35.49
	V 40 03.45.52
	362 T107
	4.45
	V 46
	V 45
	V 42 03.36.04
	V 40 03.46.07
	363 T107
MMS	
	4.49
	V 31 03.21.32
	V 30 03.24.20
	V 27 03.36.07
	V 25 03.46.10
	364 T108
GASSS	
	4.55
	V 31
	V 30
	V 27 03.36.15
	V 25 03.46.19
	365 T108
	4.72
	V 37 03.21.59
	V 36 03.24.48
	V 33 03.36.38
	V 30 03.46.44
	366 T109
	4.90
	V 37
	V 36
	V 33 03.36.57
	V 30 03.47.05
	367 T109
MMS	
	4.95
	V 37
	V 36
	V 33 03.37.03
	V 30 03.47.11
	368 T109
	5.05
	V 37
	V 36
	V 33 03.37.14
	V 30 03.47.23
	369 T109
	5.12
	V 37
	V 36
	V 33 03.37.21
	V 30 03.47.32
	370 T109
	5.18
	V 37
	V 36
	V 33 03.37.28
	V 30 03.47.39
	371 T109
	5.32
	V 31 03.22.57
	V 30 03.25.48
	V 27 03.37.43
	V 25 03.47.56
	372 T110
	5.38
	V 31
	V 30
	V 27 03.37.51
	V 25 03.48.04
	373 T110
	5.55
	V 37 03.23.24
	V 36 03.26.16
	V 33 03.38.14
	V 30 03.48.29
	374 T111
	5.71
	V 37
	V 36
	V 33 03.38.31
	V 30 03.48.48
	375 T111
	5.79
	V 43 03.23.47
	V 42 03.26.40
	V 38 03.38.40
	V 35 03.48.57
	376 T112
	5.84
	V 43
	V 42
	V 38 03.38.45
	V 35 03.49.03
	377 T112
	6.03
	V 43
	V 42
	V 38 03.39.03
	V 35 03.49.22
	378 T112
	6.17
	V 43
	V 42
	V 38 03.39.16
	V 35 03.49.37
	379 T112
	6.56
	V 43
	V 42
	V 38 03.39.53
	V 35 03.50.17
	380 T112
	6.60
	V 43
	V 42
	V 38 03.39.57
	V 35 03.50.21
	381 T112
	6.72
xxxxx0 0xxxxx	V 43
	V 42
	V 38 03.40.08
	V 35 03.50.33
	382 T112
	6.78
	V 16 03.25.10
	V 15 03.28.04
	V 15 03.40.14
	V 15 03.50.39
	383 T113
BAND	
	6.80
xxxxx xxxxx	V 16
	V 15
	V 15 03.40.19
	V 15 03.50.44
	384 T113
	6.82
	V 16
	V 15
	V 15 03.40.23
	V 15 03.50.49
	385 T113
DIRECAO PORTAO	
	6.86
	V 16
	V 15
	V 15 03.40.33
	V 15 03.50.58
	386 T113
	6.88
xxxxx xxxxx	V 40 03.25.33
	V 39 03.28.28
	V 39 03.40.38
	V 39 03.51.03
	387 T114
	7.46
	V 40
	V 39
	V 39 03.41.31
	V 39 03.51.57
	388 T114
	7.55
	0.00
	N 10' 03.26.33
	N 10' 03.29.30
	N 10' 03.41.40
	N 10' 03.52.05
	389 T115
	0.00
	V 49 03.36.33
	V 48 03.39.30
	V 45 03.51.40
	V 42 04.02.05
	390 T116
	0.25
	V 49
	V 48
	V 45 03.52.00
	V 42 04.02.27
	391 T116



	0.56
	V 49
	V 48
	V 45 03.52.25
	V 42 04.02.53
	392 <b>T116</b>
	0.67
	V 40 03.37.22
	V 39 03.40.20
	V 36 03.52.33
	V 33 04.03.03
	393 <b>T117</b>
	0.90
	V 40
	V 39
	V 36 03.52.56
	V 33 04.03.28
	394 <b>T117</b>
BEIRE A LAVOURA	
	1.07
	V 40
	V 39
	V 36 03.53.13
	V 33 04.03.46
	395 <b>T117</b>
LAVOURA	
	1.25
	V 49 03.38.14
	V 48 03.41.14
	V 45 03.53.31
	V 42 04.04.06
	396 <b>T118</b>
	1.88
	V 43 03.39.01
	V 42 03.42.01
	V 40 03.54.22
	V 36 04.05.00
	397 <b>T119</b>
	1.96
	V 43
	V 42
	V 40 03.54.29
	V 36 04.05.08
	398 <b>T119</b>
	2.03
	D 2' 03.39.13
	D 2' 03.42.14
	D 2' 03.54.35
	D 2' 04.05.15
	399 <b>T120</b>
SUCHARSKI	
	2.14
	V 46 03.41.13
	V 45 03.44.14
	V 42 03.56.35
	V 38 04.07.15
	400 <b>T121</b>
	2.30
	V 46
	V 45
	V 42 03.56.49
	V 38 04.07.30
	401 <b>T121</b>
	2.35
	V 46
	V 45
	V 42 03.56.53
	V 38 04.07.35
	402 <b>T121</b>
	2.37
	V 46
	V 45
	V 42 03.56.55
	V 38 04.07.37
	403 <b>T121</b>
	2.41
	V 46
	V 45
	V 42 03.56.58
	V 38 04.07.40
	404 <b>T121</b>
	2.44
	V 46
	V 45
	V 42 03.57.01
	V 38 04.07.43
	405 <b>T121</b>
	2.56
	V 46
	V 45
	V 42 03.57.11
	V 38 04.07.55
	406 <b>T121</b>
GASSS	
	2.65
	V 41 03.41.53
	V 40 03.44.55
	V 37 03.57.19
	V 34 04.08.03
	407 <b>T122</b>
GASSS	
	3.33
	V 41
	V 40
	V 37 03.58.25
	V 34 04.09.15
	408 <b>T122</b>
	3.54
	V 41
	V 40
	V 37 03.58.46
	V 34 04.09.37
	409 <b>T122</b>
	3.68
	N 2' 03.43.24
	N 2' 03.46.28
	N 2' 03.58.59
	N 2' 04.09.52
	410 <b>T123</b>
	3.68
	V 34 03.45.24
	V 33 03.48.28
	V 30 04.00.59
	V 27 04.11.52
	411 <b>T124</b>
	4.16
	V 34
	V 33
	V 30 04.01.57
	V 27 04.12.56
	412 <b>T124</b>
NO PINUS	
	4.41
	V 34
	V 33
	V 30 04.02.27
	V 27 04.13.30
	413 <b>T124</b>
DESVIE	
	4.57
	V 31 03.46.58
	V 30 03.50.05
	V 27 04.02.46
	V 24 04.13.51
	414 <b>T125</b>
	4.61
	V 31
	V 30
	V 27 04.02.51
	V 24 04.13.57
	415 <b>T125</b>
VALA	
	4.74
	V 40 03.47.18
	V 39 03.50.25
	V 36 04.03.09
	V 33 04.14.16
	416 <b>T126</b>
	4.78
	V 40
	V 39
	V 36 04.03.13
	V 33 04.14.21
	417 <b>T126</b>
	4.80
	V 40
	V 39
	V 36 04.03.15
	V 33 04.14.23
	418 <b>T126</b>
	5.28
	V 40
	V 39
	V 36 04.04.03
	V 33 04.15.15
	419 <b>T126</b>
	5.42
	V 46 03.48.19
	V 45 03.51.28
	V 42 04.04.17
	V 40 04.15.31
	420 <b>T127</b>
	5.50
	V 46
	V 45
	V 42 04.04.23
	V 40 04.15.38
	421 <b>T127</b>
	5.87
	N 1' 03.48.54
	N 1' 03.52.04
	N 1' 04.04.55
	N 1' 04.16.11
	422 <b>T128</b>
	5.87
	V 52 03.49.54
	V 51 03.53.04
	V 48 04.05.55
	V 44 04.17.11
	423 <b>T129</b>
MATA BURRO PRECARIO	
	6.20
	V 52
	V 51
	V 48 04.06.20
	V 44 04.17.38
	424 <b>T129</b>
	6.28
	V 52
	V 51
	V 48 04.06.26
	V 44 04.17.45
	425 <b>T129</b>
	6.79
	V 52
	V 51
	V 48 04.07.04
	V 44 04.18.26
	426 <b>T129</b>
	7.13
	V 52
	V 51
	V 48 04.07.30
	V 44 04.18.54
	427 <b>T129</b>
	7.35
	V 41 03.51.36
	V 40 03.54.48
	V 37 04.07.46
	V 34 04.19.12
	428 <b>T130</b>
	0.07
	V 41
	V 40
	V 37 04.07.53
	V 34 04.19.20
	429 <b>T130</b>
VALAS	
	0.57
	V 41
	V 40
	V 37 04.08.42
	V 34 04.20.12
	430 <b>T130</b>
	0.63
	V 41
	V 40
	V 37 04.08.47
	V 34 04.20.19
	431 <b>T130</b>
	0.87
	V 41
	V 40
	V 37 04.09.11
	V 34 04.20.44
	432 <b>T130</b>
	1.00
	V 41
	V 40
	V 37 04.09.23
	V 34 04.20.58
	433 <b>T130</b>
	1.15
	V 41
	V 40
	V 37 04.09.38
	V 34 04.21.14
	434 <b>T130</b>
	1.44
	V 41
	V 40
	V 37 04.10.06
	V 34 04.21.45
	435 <b>T130</b>
	1.46
	V 46 03.53.45
	V 45 03.57.00
	V 42 04.10.08
	V 40 04.21.47
	436 <b>T131</b>
	2.42
	V 49 03.55.00
	V 48 03.58.17
	V 45 04.11.30
	V 42 04.23.13
	437 <b>T132</b>
	2.57
	V 49
	V 48
	V 45 04.11.42
	V 42 04.23.26
	438 <b>T132</b>
	2.68
	V 49
	V 48
	V 45 04.11.51
	V 42 04.23.35
	439 <b>T132</b>
	3.08
	V 49
	V 48
	V 45 04.12.23
	V 42 04.24.10
	440 <b>T132</b>
	3.37
	V 49
	V 48
	V 45 04.12.46
	V 42 04.24.34
	441 <b>T132</b>

