INICIO

MÉDIA E

endurodascachoeiras 2016
open/novatos

IMPORTANTE

TEMPO SECO:

MÉDIA D - OPEN / NOVATOS

TEMPO CHUVA:

MÉDIA E - OPEN / NOVATOS

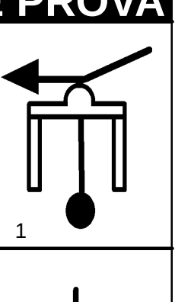
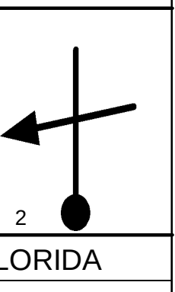
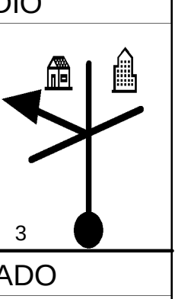
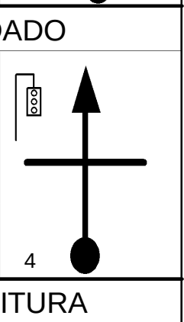
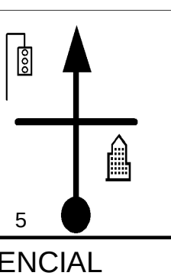
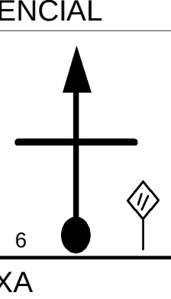
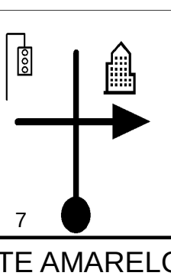
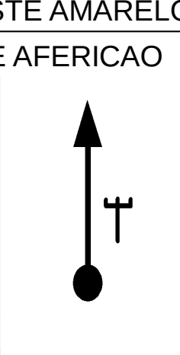
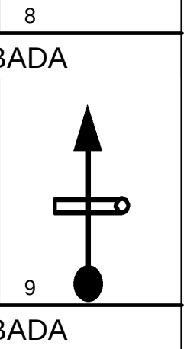
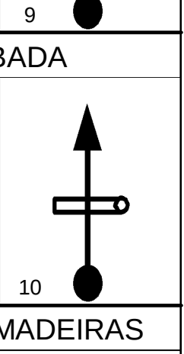
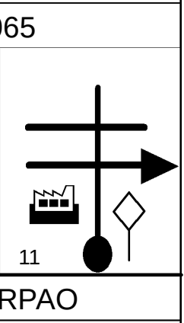
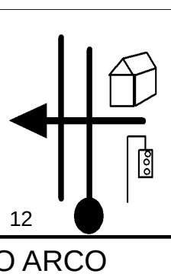
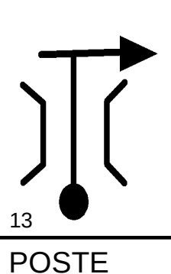
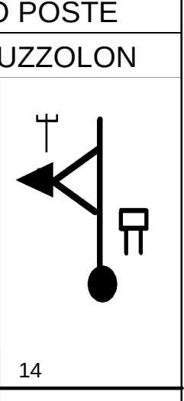
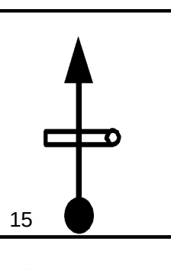
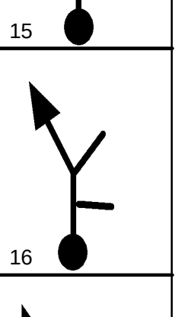
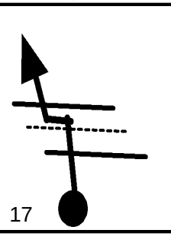
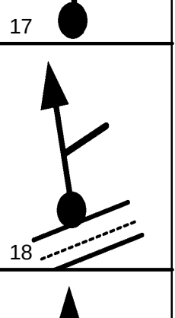
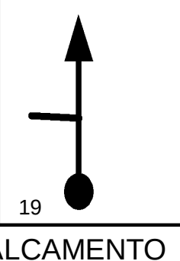
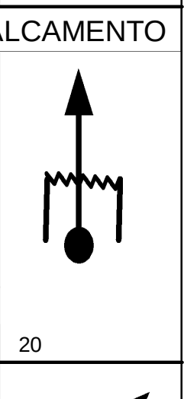
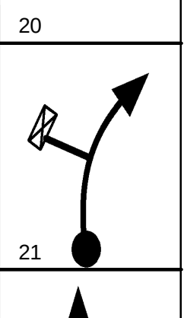
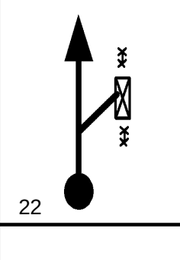
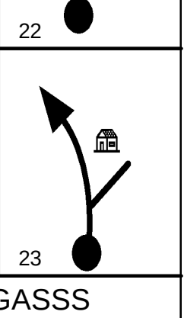
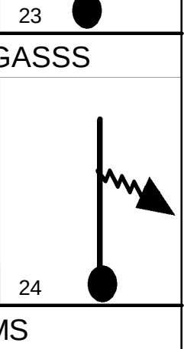
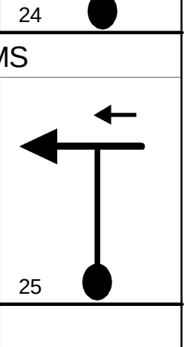
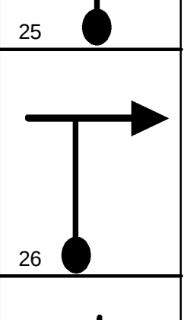
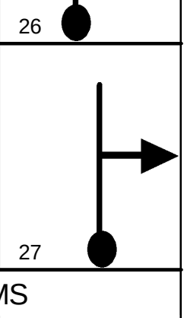
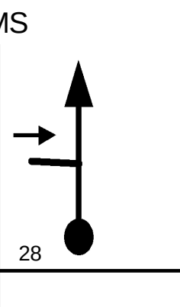
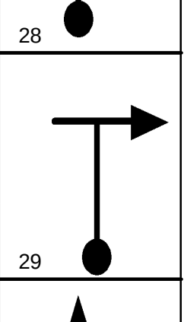
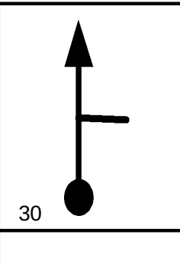
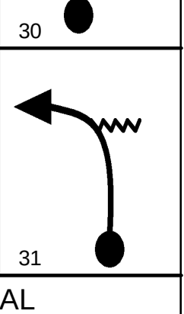
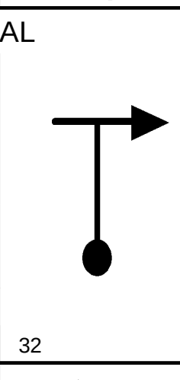
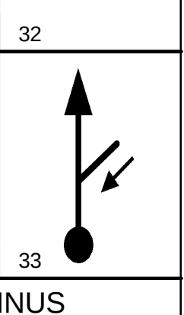
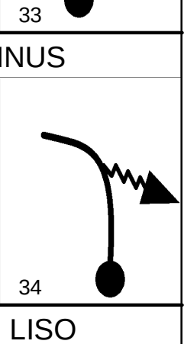
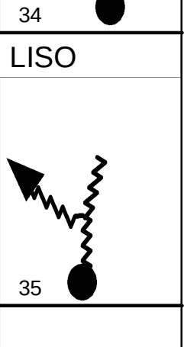
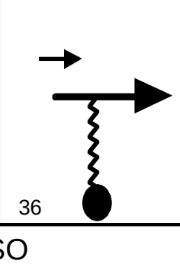
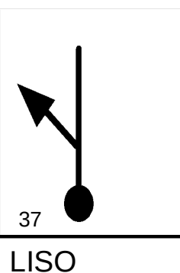
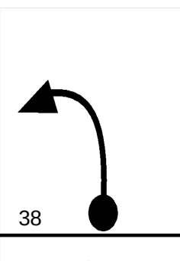
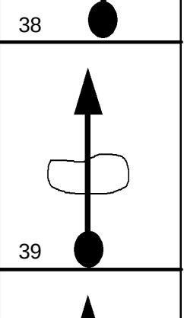
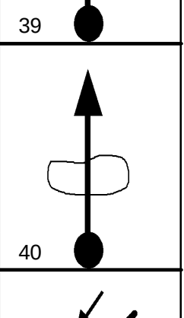
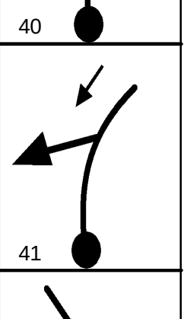
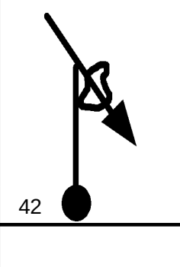
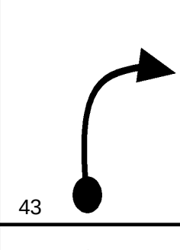
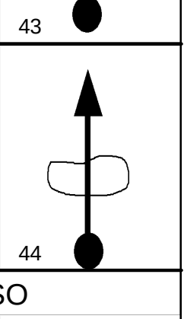
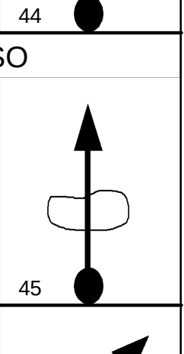
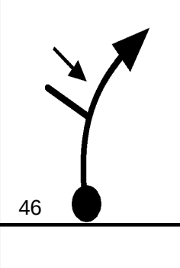
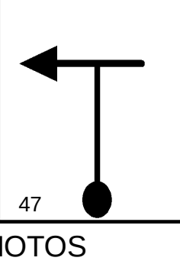
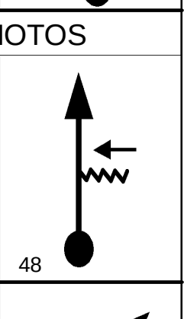
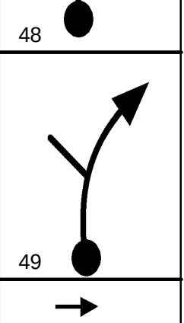
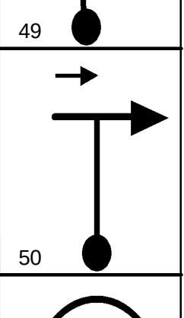
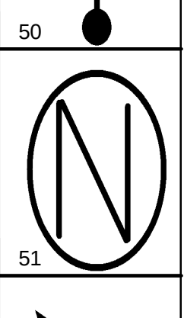
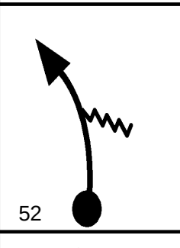
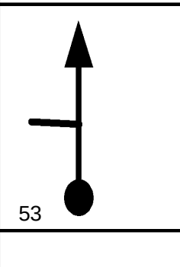
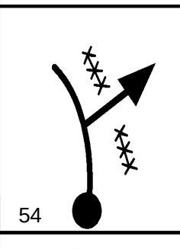
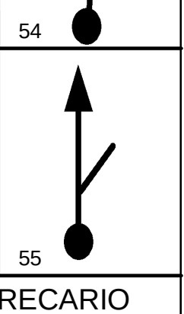
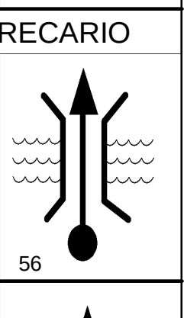
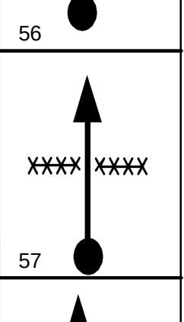
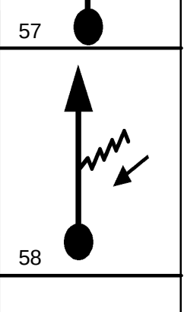
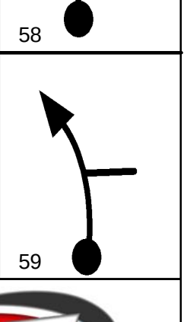
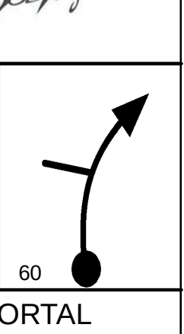
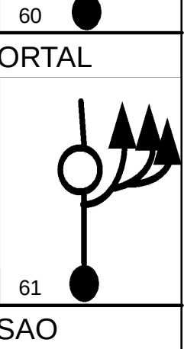
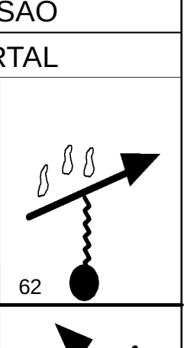
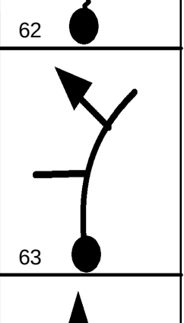
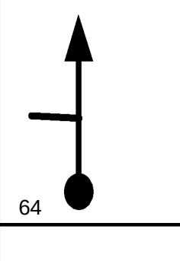
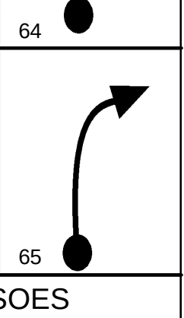
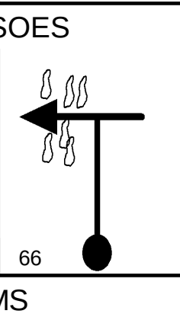
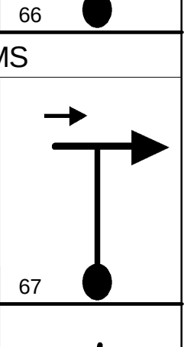
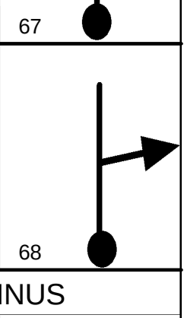
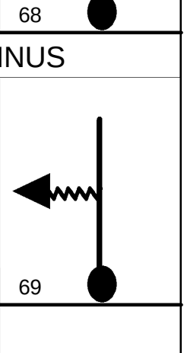
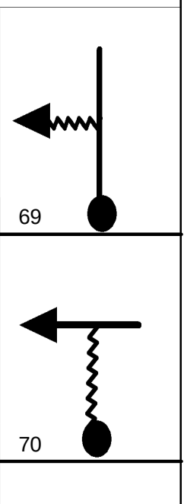
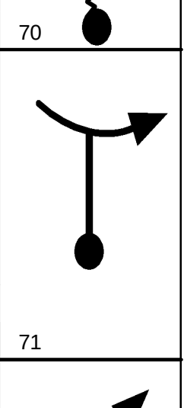
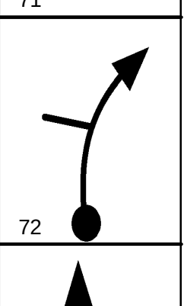
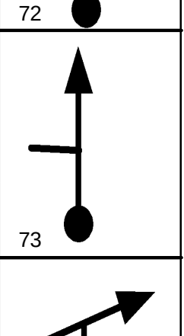
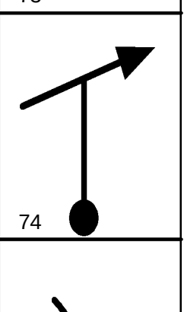
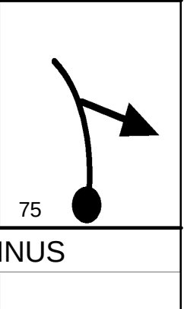
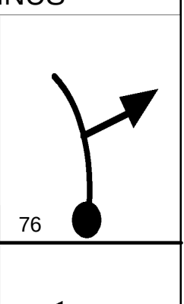
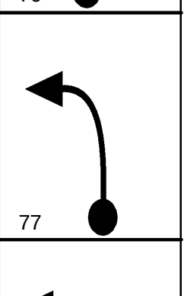
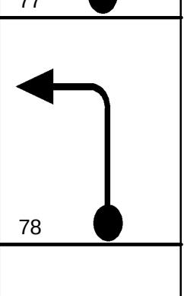
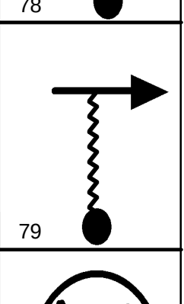
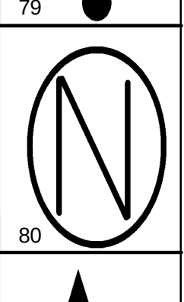
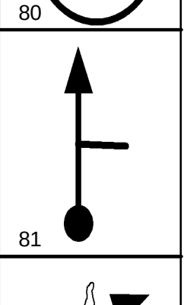
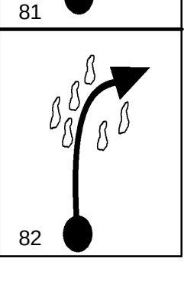
SERA ALTERADA A MEDIA PERANTE AUTORIZACAO DO DIRETOR DE PROVA NO BRIEFFING

☠	CUIDADO
☠☠	ATENÇÃO
☠☠☠	MUITA ATENÇ

Tempo de Prova

MÉDIA E 05:19:12

INICIO DE PROVA

	0.00		V 25	00.00.00		T1	1	
	0.07		V 25	00.00.10		T1	2	
HOTEL FLORIDA PREDIO	0.12		V 25	00.00.17		T1	3	
CUIDADO	0.23		V 25	00.00.33		T1	4	
PREFEITURA	0.36		V 25	00.00.52		T1	5	
PREFERENCIAL	0.47		V 25	00.01.08		T1	6	
CAIXA	0.58		V 25	00.01.24		T1	7	
ZERE NO POSTE AMAREL TRECHO DE AFERICAO	0.62	0.00	D 6'	00.01.29		T2	8	
LOMBADA	0.47		D 6'			T2	9	
LOMBADA	0.71		D 6'			T2	10	
PRESEND MADEIRAS PLACA AFERE 1,065	1.06		D 6'			T2	11	
SUPERPAO SEMAFORO	1.37		D 6'			T2	12	
PONTE DO ARCO	1.95		D 6'			T2	13	
ZERE NO POSTE JARDIM MUZZOLON	2.86	0.00	V 40	00.07.29		T3	14	
	0.84		V 40	00.08.45		T3	15	
	1.44		V 40	00.09.39		T3	16	
	1.58		D 1'	00.09.51		T4	17	
	1.65		V 40	00.10.51		T5	18	
	1.97		V 40	00.11.20		T5	19	
ZERE FIM CALCAMENTO	3.20	0.00	V 40	00.13.11		T6	20	
	0.20		V 40	00.13.29		T6	21	
	1.33		V 40	00.15.11		T6	22	
	1.54		V 40	00.15.30		T6	23	
SUBA GASSS	2.69		V 32	00.17.13		T7	24	
MMS	2.96		V 32	00.17.43	☠☠	T7	25	
	3.32		V 32	00.18.24		T7	26	
	3.35		V 32	00.18.27		T7	27	
MMS	3.48		V 32	00.18.42	☠☠	T7	28	
	3.84		V 32	00.19.22		T7	29	
	3.87		V 32	00.19.26		T7	30	
	3.95		V 32	00.19.35		T7	31	
PPAL	4.17	0.00	V 24	00.20.00		T8	32	
	0.12		V 24	00.20.18		T8	33	
NO PINUS	0.33		V 24	00.20.49		T8	34	
MUITO LISO	0.38		V 24	00.20.57	☠☠	T8	35	
	0.42		V 24	00.21.03	☠☠	T8	36	
LISO	0.49		V 24	00.21.13		T8	37	
MUITO LISO	0.60		V 24	00.21.30	☠☠	T8	38	
	0.73		V 24	00.21.49		T8	39	
	0.86		V 24	00.22.09		T8	40	
	0.92		V 24	00.22.18	☠☠	T8	41	
	0.98		V 24	00.22.27		T8	42	
	1.24		V 24	00.23.06		T8	43	
	1.31		V 24	00.23.16		T8	44	
LISO	1.41		V 24	00.23.31		T8	45	
	1.52		V 24	00.23.48	☠☠	T8	46	
	1.57		V 24	00.23.55		T8	47	
CDD MOTOS	1.72		V 24	00.24.18	☠☠	T8	48	
	1.79		V 24	00.24.28		T8	49	
	1.85		N 2'	00.24.37	☠☠	T9	50	
	1.85		V 40	00.26.37		T10	51	
	2.05		V 40	00.26.55		T10	52	
	2.91		V 40	00.28.12		T10	53	
	3.93		V 30	00.29.44		T11	54	
	4.07		V 30	00.30.01		T11	55	
BUEIRO PRECARIO	4.09		V 30	00.30.03	☠☠☠	T11	56	
	4.15		V 33	00.30.11		T12	57	
	4.21		V 33	00.30.17		T12	58	
	4.29		V 33	00.30.26		T12	59	
	4.39		V 33	00.30.37		T12	60	
CDD MORTAL	4.51		V 18	00.30.50		T13	61	
EROSAO MORTAL	4.56		V 33	00.31.00	☠☠☠	T14	62	
	4.61		V 33	00.31.05		T14	63	
	4.78		V 33	00.31.24		T14	64	
	4.86		V 33	00.31.33		T14	65	
EROSOES	4.97		V 27	00.31.45	☠☠	T15	66	
MMS	5.04		V 36	00.31.54	☠☠	T16	67	
	5.33		V 36	00.32.23		T16	68	
NO PINUS	5.54		V 12	00.32.44		T17	69	
	5.62		V 12	00.33.08		T17	70	
	5.70	0.00	V 38	00.33.32		T18	71	
	0.20		V 38	00.33.51		T18	72	
	0.24		V 38	00.33.55		T18	73	
	0.80		V 38	00.34.48		T18	74	
	1.00		V 38	00.35.07		T18	75	
NO PINUS	1.30		V 23	00.35.35		T19	76	
	1.45		V 23	00.35.59		T19	77	
	1.89		V 23	00.37.07		T19	78	
	1.96		N 2'	00.37.18		T20	79	
	1.96		V 31	00.39.18		T21	80	
	2.00		V 31	00.39.23		T21	81	
	2.11		V 31	00.39.36	☠☠	T21	82	

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DESCE EROSOES

2.58 V 31 00.40.30 T21 84

2.80 V 18 00.40.56 T22 85

MMS

2.90 V 23 00.41.16 ☠☠ T23 86

2.99 V 23 00.41.30 T23 87

3.07 V 23 00.41.43 T23 88

3.28 V 23 00.42.15 T23 89

3.32 V 23 00.42.22 T23 90

BANHADO

3.35 V 23 00.42.26 T23 91

3.46 N 2' 00.42.44 T24 92

3.46 V 38 00.44.44 T25 93

3.67 V 38 00.45.04 ☠☠ T25 94

3.98 V 25 00.45.33 T26 95

4.61 V 38 00.47.04 ☠☠ T27 96

4.92 V 38 00.47.33 T27 97

5.28 V 38 00.48.07 ☠☠ T27 98

5.58 V 38 00.48.36 T27 99

5.80 V 15 00.48.56 T28 100

5.88 V 15 00.49.16 T28 101

5.96 V 38 00.49.35 T29 102

6.16 V 38 00.49.54 T29 103

6.20 V 38 00.49.57 T29 104

6.76 V 38 00.50.51 T29 105

6.96 V 38 00.51.09 T29 106

7.27 V 23 00.51.39 T30 107

7.91 V 32 00.53.19 T31 108

8.05 V 32 00.53.35 T31 109

8.07 V 32 00.53.37 T31 110

8.25 V 23 00.53.57 T32 111

8.49 V 38 00.54.35 T33 112

8.52 V 38 00.54.38 T33 113

8.60 V 38 00.54.45 T33 114

8.69 V 38 00.54.54 T33 115

8.74 0.00 N 4' 00.54.59 T34 116

0.00 V 38 00.58.59 T35 117

0.11 V 38 00.59.09 T35 118

0.48 V 38 00.59.44 ☠☠ T35 119

0.67 V 38 01.00.02 T35 120

0.81 V 30 01.00.15 T36 121

1.03 V 30 01.00.42 ☠☠ T36 122

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VALA

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3.22 V 45 01.04.33 T39 135

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MMS

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4.83 V 45 01.07.12 T41 138

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MANGUEIRA DE GADO

5.11 V 45 01.07.35 T41 140

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5.20 V 30 01.09.42 T43 142

5.23 V 30 01.09.45 T43 143

CDD

5.37 V 30 01.10.02 ☠☠☠ T43 144

TRONCO

SIGA BANDEIRA

5.70 V 30 01.10.42 T43 145

PPAL

5.80 V 30 01.10.54 T43 146

CDD

5.98 N 1' 01.11.15 ☠☠☠ T44 147

5.98 V 30 01.12.15 T45 148

6.01 V 30 01.12.19 T45 149

CDD

6.39 V 30 01.13.05 ☠☠ T45 150

6.45 V 30 01.13.12 ☠☠ T45 151

6.61 V 30 01.13.31 T45 152

6.68 V 30 01.13.39 T45 153

GASS

6.81 V 30 01.13.55 T45 154

MMS

7.48 0.00 V 30 01.15.15 ☠☠ T46 155

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2.14 V 30 01.21.41 T50 165

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2.40 V 40 01.23.16 T53 168

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5.63		V 27	01.28.24		T54	175
6.10		V 27	01.29.27	☠☠	T54	176
6.46		V 27	01.30.15		T54	177
6.50		V 36	01.30.20		T55	178
6.90		V 36	01.31.00		T55	179
6.94		V 36	01.31.04		T55	180
7.00		V 36	01.31.10		T55	181
7.06		V 36	01.31.16		T55	182
PELA PPAL						
7.15		V 36	01.31.25		T55	183
ZERE NO ORELHAO						
8.22	0.00	N 10'	01.33.12		T56	184
0.00		V 30	01.43.12		T57	185
0.14		V 30	01.43.29		T57	186
0.26		V 30	01.43.43		T57	187
CDD ASFALTO						
0.47		D 6'	01.44.08	☠☠☠	T58	188
1.40		D 6'			T58	189
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4.42	0.00	V 24	01.51.28		T60	191
0.04		V 24	01.51.34		T60	192
MMS						
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CDD						
PPAL						
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0.97		V 36	01.53.50		T61	195
1.36		V 36	01.54.29		T61	196
1.59		V 15	01.54.52		T62	197
MEIO ARVORES						
1.68		V 15	01.55.14		T62	198
MMS						
1.78		V 24	01.55.38	☠☠	T63	199
1.99		V 24	01.56.09		T63	200
2.05		V 24	01.56.18		T63	201
2.10		V 24	01.56.26		T63	202
2.16		V 24	01.56.35		T63	203
2.23		V 24	01.56.45		T63	204
PPAL						
2.26		V 36	01.56.50		T64	205
2.46		V 36	01.57.10		T64	206
2.68		V 36	01.57.32		T64	207
2.94		V 30	01.57.58		T65	208
3.01		V 30	01.58.06		T65	209
3.31		V 30	01.58.42		T65	210
3.85		V 30	01.59.47		T65	211
4.01		V 30	02.00.06	☠☠	T65	212
4.07		V 30	02.00.13		T65	213
4.29		V 27	02.00.40		T66	214
4.40		V 27	02.00.54	☠☠	T66	215
4.49		V 27	02.01.06		T66	216
BEIRE EUCALIPTO						
4.61		V 27	02.01.22		T66	217
4.72		V 27	02.01.37		T66	218
4.82		V 27	02.01.50	☠☠	T66	219
4.90		V 27	02.02.01		T66	220
5.06		V 30	02.02.22	☠☠	T67	221
5.13		V 30	02.02.31		T67	222
5.33		V 30	02.02.55		T67	223
5.46		V 30	02.03.10		T67	224
5.52		V 30	02.03.18		T67	225
5.63		V 30	02.03.31		T67	226
5.74		V 30	02.03.44		T68	227
5.99		V 30	02.04.14		T68	228
6.21		V 30	02.04.40		T68	229
6.34		V 30	02.04.56		T68	230
6.70		V 30	02.05.39		T68	231
6.89		V 30	02.06.02		T68	232
CDD						
PPAL						
6.92	0.00	N 2'	02.06.06		T69	233
0.00		V 30	02.08.06		T70	234
0.29		V 30	02.08.40		T70	235
0.33		V 30	02.08.45		T70	236
0.92		V 30	02.09.56	☠☠	T70	237
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BAND						
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1.50		V 26	02.11.11		T71	242
1.57		V 26	02.11.21		T71	243
1.99		V 26	02.12.19		T71	244
2.23		V 25	02.12.52		T72	245
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2.56		V 30	02.13.40		T73	247
2.67		V 30	02.13.53		T73	248
2.76		V 30	02.14.04		T73	249
3.00		V 30	02.14.33	☠☠	T73	250
3.02		V 30	02.14.35		T73	251
3.08		V 30	02.14.42		T73	252
3.47		V 24	02.15.29		T74	253
4.07		V 30	02.16.59	☠☠	T75	254
4.17		V 30	02.17.11		T75	255
4.35		V 30	02.17.33		T75	256
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4.71		N 2'	02.18.19		T77	261
4.71		V 24	02.20.19		T78	262
5.11		V 24	02.21.19		T78	263
5.18		V 24	02.21.30		T78	264
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	5.33	V 24	02.21.52		T78	267
	5.43	V 24	02.22.07		T78	268
MANGUEIRA	5.59	V 24	02.22.31		T78	269
	5.66	V 24	02.22.42		T78	270
	5.69	V 24	02.22.46		T78	271
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	6.23	V 31	02.23.53		T79	274
	6.36	V 18	02.24.08		T80	275
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	6.60	V 25	02.25.56		T82	277
	6.69	V 25	02.26.09		T82	278
	6.79	V 25	02.26.23		T82	279
	6.85	V 25	02.26.32		T82	280
	7.08	V 25	02.27.05		T82	281
	7.17	V 25	02.27.18		T82	282
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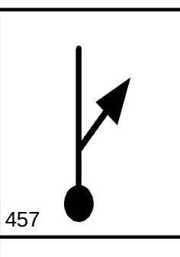
	7.51	V 25	02.28.07		T82	285
RIO PEDRAS	7.60	V 25	02.28.20		T82	286
	7.62	V 30	02.28.23		T83	287
	7.95	V 30	02.29.02		T83	288
	8.02	V 30	02.29.11		T83	289
	8.69	V 30	02.30.31		T83	290
BALAIO DE GATO	8.97	V 25	02.31.05		T84	291
	9.05	V 25	02.31.16		T84	292
	9.08	N 1'	02.31.21		T85	293
	9.08	V 20	02.32.21		T86	294
	9.12	V 20	02.32.28		T86	295
	9.18	V 20	02.32.39		T86	296
	9.25	V 20	02.32.51		T86	297
	9.31	V 20	02.33.02		T86	298
	9.39	V 20	02.33.16		T86	299
	9.46	V 20	02.33.29		T86	300
	9.49	V 20	02.33.34		T86	301
	9.62	V 20	02.33.58		T86	302
	9.67	V 20	02.34.07		T86	303
	9.69	V 20	02.34.10		T86	304
	9.73	V 20	02.34.18		T86	305
	9.77	V 20	02.34.25		T86	306
	9.86	V 20	02.34.41		T86	307
	9.89	V 20	02.34.46		T86	308
	9.92	V 20	02.34.52		T86	309
SUBA GASSS	10.02 0.00	V 22	02.35.10		T87	310
	0.08	V 22	02.35.23		T87	311
	0.13	V 22	02.35.31		T87	312
CDD MMS	0.17	V 22	02.35.38	☠☠	T87	313
	0.22	V 22	02.35.46		T87	314
	0.24	V 22	02.35.49		T87	315
	0.27	V 22	02.35.54		T87	316
	0.32	V 22	02.36.02		T87	317
	0.45	V 22	02.36.23		T87	318
	0.55	V 22	02.36.40		T87	319
	0.57	V 22	02.36.43		T87	320
	0.63	V 22	02.36.53		T87	321
	0.65	V 22	02.36.56		T87	322
	0.75	V 22	02.37.13		T87	323
	0.86	V 22	02.37.31		T87	324
	0.91	V 22	02.37.39		T87	325
	1.01	V 22	02.37.55		T87	326
	1.06	V 22	02.38.03		T87	327
	1.21	V 22	02.38.28		T87	328
	1.39	V 22	02.38.57		T87	329
	1.65	V 22	02.39.40		T87	330
	1.70	V 22	02.39.48		T87	331
MMS	1.73	V 22	02.39.53	☠☠	T87	332
	1.77	V 22	02.39.59		T87	333
	1.84	V 22	02.40.11		T87	334
CDD DESCE PEDRAS	1.90	V 22	02.40.21	☠☠	T87	335
	1.97	V 22	02.40.32		T87	336
	1.99	V 22	02.40.35		T87	337
	2.03	V 22	02.40.42		T87	338
	2.06	V 22	02.40.47		T87	339
	2.08	V 22	02.40.50		T87	340
	2.32	V 22	02.41.29		T87	341
	2.40	N 4'	02.41.43		T88	342
	2.40	V 30	02.45.43		T89	343
	2.57	V 27	02.46.03		T90	344
	2.66	V 27	02.46.15		T90	345
	2.77	V 27	02.46.30		T90	346
	2.87	V 27	02.46.43		T90	347
	3.08	V 27	02.47.11		T90	348
	3.14	V 27	02.47.19		T90	349
PPAL	3.23	V 38	02.47.31		T91	350
	4.03	V 38	02.48.47		T91	351
	4.24	V 38	02.49.07		T91	352
	4.31	V 38	02.49.13		T91	353
	5.09	V 38	02.50.27		T91	354
NEUTRO PRICIPAL	5.34 0.00	N 1h7'	02.50.51		T92	355
	0.00	V 40	03.57.51		T93	356
	0.07	V 40	03.57.57		T93	357
	0.59	V 40	03.58.44		T93	358
	1.67	V 40	04.00.21		T93	359
	2.09	V 40	04.00.59		T93	360

2.37	V 40	04.01.24		T93	361
2.49	V 40	04.01.35		T93	362
2.79	V 40	04.02.02	☠☠	T93	363
2.91	V 28	04.02.13		T94	364
3.00	V 28	04.02.24		T94	365
3.35	V 28	04.03.09	☠☠	T94	366
3.37	V 28	04.03.12		T94	367
3.57	V 15	04.03.38		T95	368
3.65	V 30	04.03.57		T96	369
4.02	V 30	04.04.41		T96	370
4.07	V 30	04.04.47		T96	371
4.89	V 23	04.06.26		T97	372
4.97	V 23	04.06.38		T97	373
5.54 0.00	N 2'	04.08.07		T98	374
0.00	V 38	04.10.07		T99	375
0.64	V 38	04.11.08		T99	376
0.74	V 38	04.11.17		T99	377
0.99	V 38	04.11.41		T99	378
1.13	V 38	04.11.54		T99	379
CONEXAO					
1.74	V 38	04.12.52		T99	380
1.77	V 38	04.12.55		T99	381
1.89	V 38	04.13.06		T99	382
2.63	V 38	04.14.16		T99	383
2.65	V 38	04.14.18		T99	384
2.92	V 38	04.14.44		T99	385
3.35	V 38	04.15.25		T99	386
3.81	V 38	04.16.08		T99	387
4.00	V 38	04.16.26		T99	388
4.13	V 38	04.16.39		T99	389
4.25	V 38	04.16.50		T99	390
4.69	V 38	04.17.32		T99	391
4.74	V 38	04.17.36		T99	392
5.00	V 38	04.18.01		T99	393
5.28	N 2'	04.18.28		T100	394
5.28	V 38	04.20.28		T101	395
5.47	V 38	04.20.46		T101	396
5.55	V 38	04.20.53		T101	397
5.58	V 38	04.20.56		T101	398
5.68	V 38	04.21.05		T101	399
5.75	V 38	04.21.12		T101	400
5.96	V 38	04.21.32		T101	401
6.09	V 38	04.21.44		T101	402
6.12	V 48	04.21.47		T102	403
6.48	V 48	04.22.14		T102	404
7.35	V 48	04.23.19		T102	405
7.99	V 48	04.24.07		T102	406
8.20	N 2'	04.24.23		T103	407
8.20	V 18	04.26.23		T104	408
8.24	V 18	04.26.31		T104	409
BAND					
8.54	V 18	04.27.31		T104	410
LAJE MUITO LISO					
8.60	V 18	04.27.43		T104	411
8.75	V 40	04.28.13		T105	412
8.87	V 40	04.28.24		T105	413
9.14 0.00	V 33	04.28.48		T106	414
0.18	V 33	04.29.08		T106	415
0.20	V 33	04.29.10		T106	416
0.40	V 33	04.29.32		T106	417
0.45	V 30	04.29.37		T107	418
0.68	V 30	04.30.05		T107	419
0.87	V 30	04.30.28		T107	420
0.92	V 30	04.30.34		T107	421
0.94	V 30	04.30.36		T107	422
1.13	V 30	04.30.59		T107	423
GASS					
1.17	V 21	04.31.04		T108	424
1.32	V 21	04.31.29		T108	425
1.41	V 26	04.31.45		T109	426
1.51	V 26	04.31.59		T109	427
1.58	V 26	04.32.08		T109	428
1.82	V 23	04.32.42		T110	429
2.39	V 23	04.34.11		T110	430
2.59	V 23	04.34.42		T110	431
2.66	V 23	04.34.53		T110	432
2.80	V 23	04.35.15		T110	433
EROSOES A FRENTE					
3.00	V 23	04.35.46	☠☠☠	T110	434
3.74	V 23	04.37.42		T110	435
3.81	V 23	04.37.53	☠☠	T110	436
3.94	V 23	04.38.13		T110	437
3.97	V 23	04.38.18		T110	438
3.99	V 30	04.38.21		T111	439
4.04	V 30	04.38.27		T111	440
4.10	V 30	04.38.34		T111	441
4.24	N 2'	04.38.51		T112	442
4.24	V 24	04.40.51		T113	443
4.36	V 40	04.41.09		T114	444
5.26	V 40	04.42.30		T114	445
5.64	V 40	04.43.04		T114	446
6.55	V 40	04.44.26		T114	447
7.18	V 40	04.45.23		T114	448
7.81	V 40	04.46.20	☠☠	T114	449
8.45	V 32	04.47.17		T115	450
8.57	V 32	04.47.31		T115	451
8.67	V 32	04.47.42		T115	452
8.76	V 32	04.47.52		T115	453
9.08	V 32	04.48.28		T115	454
9.30	V 40	04.48.53		T116	455
TORRE					
9.68	V 40	04.49.27		T116	456

10.04
V 30 04.50.00
T117 457


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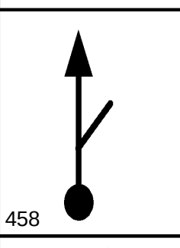
V 30 04.50.06
T117 458


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V 30 04.51.06
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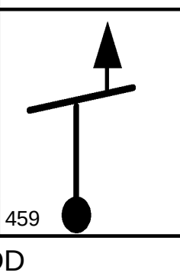

CDD

PPAL

10.70
0.00
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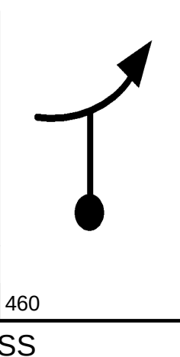
T118 460


GASS

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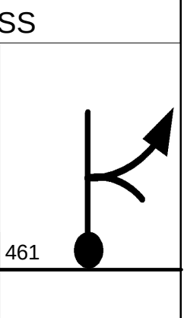

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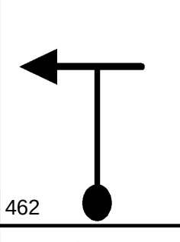

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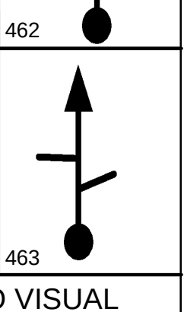
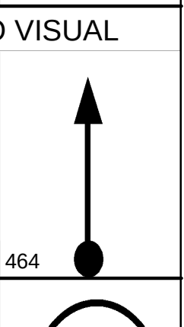


CURTA O VISUAL

2.00
N 1' 04.54.26
T121 464


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V 40 04.55.26
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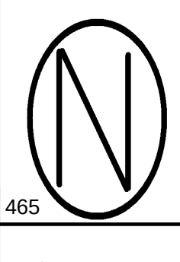

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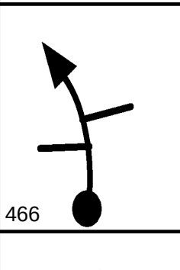

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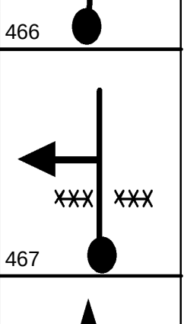

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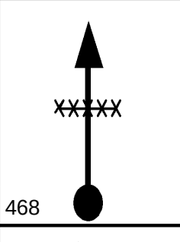

2.76
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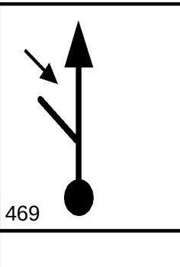

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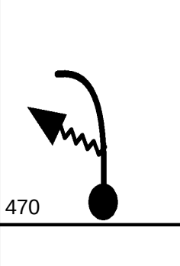
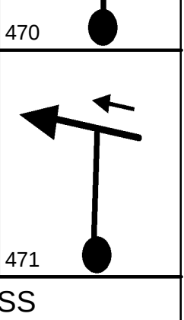
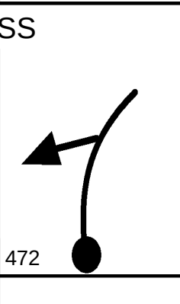


2.98
V 33 04.56.59
☠☠ T123 471


GASS

3.11
V 22 04.57.13
T124 472


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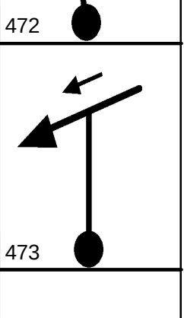
V 33 04.57.54
☠☠ T125 473


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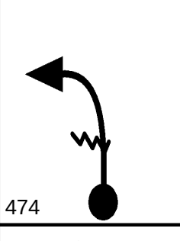
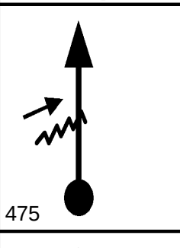
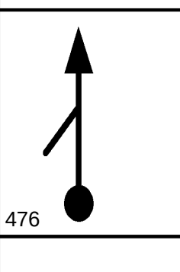
V 33 04.58.12
T125 474


3.58
V 33 04.58.18
☠☠ T125 475


3.71
V 33 04.58.32
T125 476


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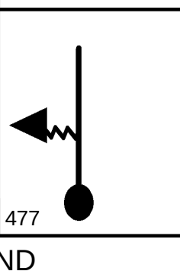
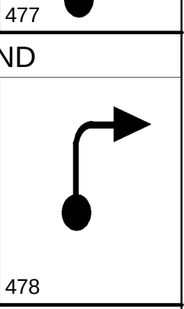
V 20 04.58.36
T126 477


BAND

3.80
V 20 04.58.45
T126 478


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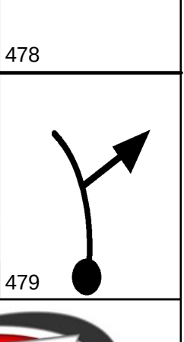
V 18 04.58.51
T127 479


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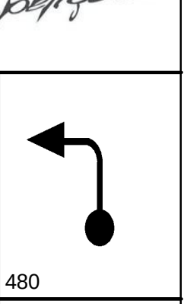
V 18 04.59.03
T127 480


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V 21 04.59.15
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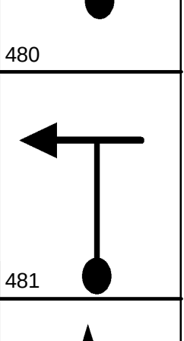
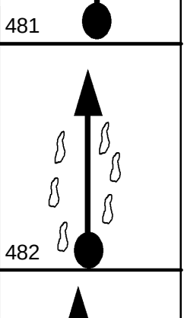


3.97
V 21 04.59.18
T128 482


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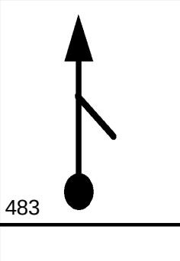
V 21 05.00.32
T128 483


4.61
V 12 05.01.08
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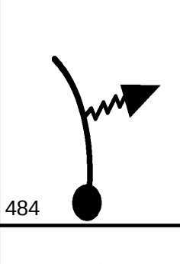

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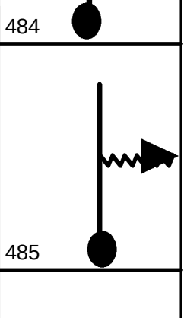
V 12 05.02.38
T129 485


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V 12 05.02.50
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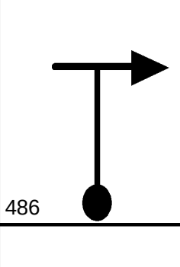

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V 12 05.02.59
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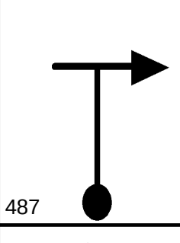

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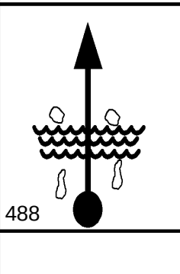

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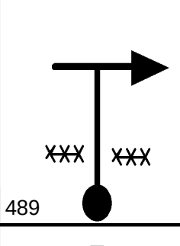
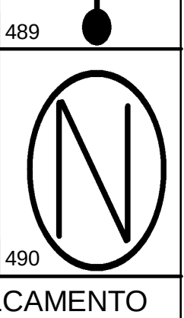
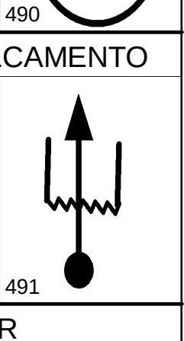
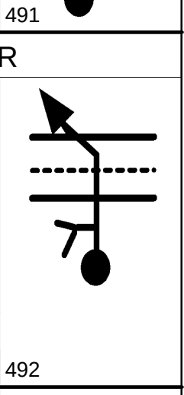
N 2' 05.03.35
T130 489


5.10
V 40 05.05.35
T131 490


INICIO CALCAMENTO

6.63
V 40 05.07.53
T131 491


BR

8.18
0.00
D 9' 05.10.12
☠☠ T132 492


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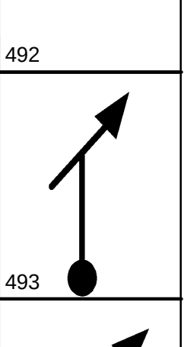
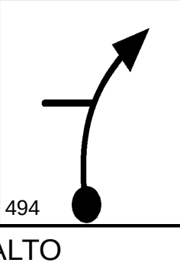
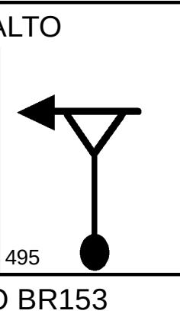
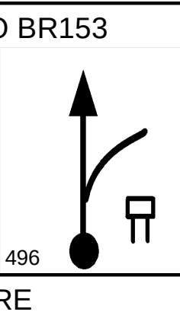


0.57
D 9'
T132 494


ASFALTO

1.62
D 9'
T132 495


SENTIDO BR153

3.49
D 9'
T132 496


PARE

BR

3.56
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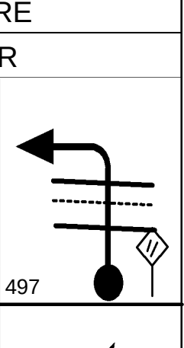
☠☠☠ T132 497


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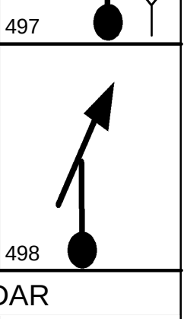
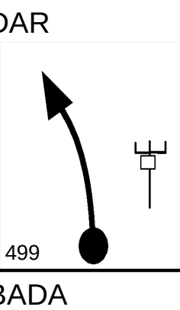
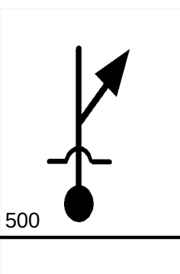
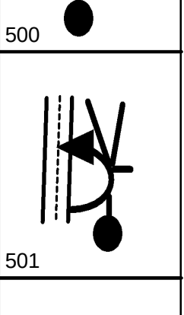


RADAR

3.77
D 9'
T132 499


LOMBADA

4.51
D 9'
T132 500


4.58
D 9'
T132 501


4.63
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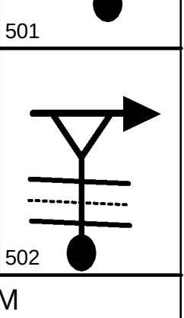

FIM

ATE 2017

4.79
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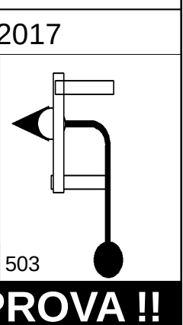

FIM DE PROVA !!

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Tempo de Prova

MÉDIA E 05:19:12

FIM