



DESCIDA MORAIS		
	3.83	
	V 26	00.31.11
	61	T21
DESCE LISO		
	4.03	
	V 26	00.31.39
	62	T21
	4.06	
	V 26	00.31.43
	63	T21
	4.11	
	V 26	00.31.50
	64	T21
	4.48	
	V 32	00.32.41
	65	T22
	4.67	
	V 36	00.33.02
	66	T23
	4.79	
	V 36	00.33.14
	67	T23
VALA		
	4.92	
	V 36	00.33.27
	68	T23
	5.01	
	V 36	00.33.36
	69	T23
	5.03	
	V 36	00.33.38
	70	T23
MSC PPAL		
	5.32	
	N 2'	00.34.07
	71	T24
	0.00	
	V 45	00.36.07
	72	T25
MSC		
	0.33	
	V 45	00.36.34
	73	T25
MSC		
	0.98	
	V 45	00.37.26
	74	T25
MSC		
	1.22	
	V 45	00.37.45
	75	T25
MSC		
FAZENDA SEGREDO		
	1.28	
	V 33	00.37.50
	76	T26
	1.30	
	V 33	00.37.52
	77	T26
	1.36	
	V 33	00.37.59
	78	T26
GASSS		
	1.48	
	V 33	00.38.12
	79	T26
BAND		
	1.55	
	V 33	00.38.19
	80	T26
	1.70	
	V 33	00.38.36
	81	T26
	1.76	
	V 33	00.38.42
	82	T26
	1.82	
	V 33	00.38.49
	83	T26
	1.88	
	V 33	00.38.55
	84	T26
	2.05	
	V 33	00.39.14
	85	T26
BAND		
	2.15	
	V 33	00.39.25
	86	T26
BAND		
	2.49	
	V 33	00.40.02
	87	T26
MMS		
	2.51	
	N 2'	00.40.04
	88	T27
	2.51	
	V 34	00.42.04
	89	T28
	2.56	
	V 34	00.42.09
	90	T28
	2.58	
	V 34	00.42.11
	91	T28
	2.88	
	V 34	00.42.43
	92	T28
	3.24	
	V 34	00.43.21
	93	T28
MMS		
	3.28	
	V 40	00.43.26
	94	T29
	3.37	
	V 40	00.43.34
	95	T29
	3.48	
	V 40	00.43.44
	96	T29
	3.67	
	V 40	00.44.01
	97	T29
BAND		
	3.71	
	V 40	00.44.04
	98	T29
	3.83	
	V 40	00.44.15
	99	T29
	3.92	
	V 27	00.44.23
	100	T30
	4.49	
	V 27	00.45.39
	101	T30
	4.56	
	V 27	00.45.48
	102	T30
	4.62	
	V 27	00.45.56
	103	T30
	4.68	
	V 27	00.46.04
	104	T30
	4.82	
	V 27	00.46.23
	105	T30
	5.00	
	V 27	00.46.47
	106	T30
	5.02	
	N 2'	00.46.50
	107	T31
	0.00	
	V 40	00.48.50
	108	T32
	0.35	
	V 40	00.49.21
	109	T32
	0.49	
	V 40	00.49.34
	110	T32
	0.50	
	V 40	00.49.35
	111	T32
PÉ QUEBRADO		
	0.57	
	V 40	00.49.41
	112	T32
	0.61	
	V 45	00.49.45
	113	T33
	0.71	
	V 45	00.49.53
	114	T33
	0.81	
	V 15	00.50.01
	115	T34
	0.82	
	V 15	00.50.03
	116	T34
	0.91	
	V 15	00.50.25
	117	T34
	0.96	
	V 15	00.50.37
	118	T34
	1.01	
	V 15	00.50.49
	119	T34
EROSOES		
	1.04	
	V 36	00.50.56
	120	T35
	1.19	
	V 36	00.51.11
	121	T35
	1.38	
	V 36	00.51.30
	122	T35
	1.44	
	V 36	00.51.36
	123	T35
	1.47	
	V 36	00.51.39
	124	T35
MMS		
	1.74	
	V 45	00.52.06
	125	T36

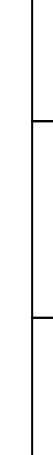
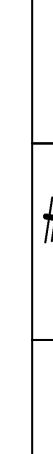
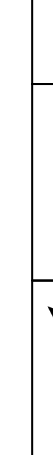
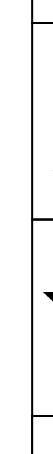
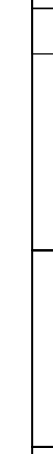
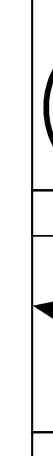
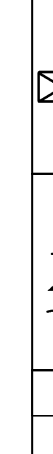
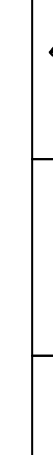
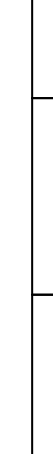
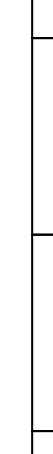
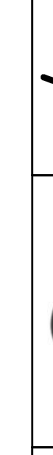
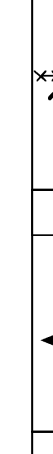
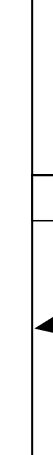
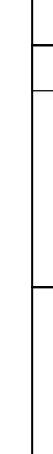
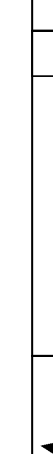
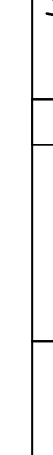
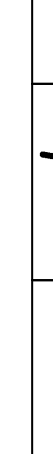
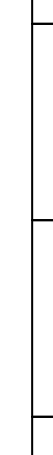

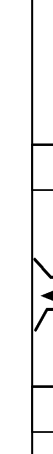
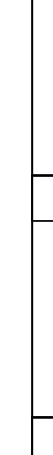
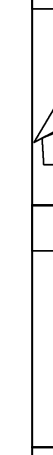
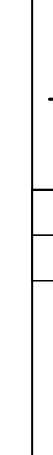










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	2.00	V 45	00.52.27
	127		T36
	2.04	V 45	00.52.30
	128		T36
	2.49	V 14	00.53.06
	129		T37
	2.66	N 2'	00.53.50
	130		T38
	2.66	V 40	00.55.50
	131		T39
	2.91	V 40	00.56.12
	132		T39
	3.22	V 21	00.56.40
	133		T40
	3.40	V 21	00.57.11
	134		T40
	3.62	V 40	00.57.49
	135		T41
MANGUEIRA			
	3.82	V 40	00.58.07
	136		T41
	3.85	V 40	00.58.09
	137		T41
MMS			
	4.02	V 40	00.58.25
	138		T41
	4.07	V 40	00.58.29
	139		T41
	4.32	V 40	00.58.52
	140		T41
	4.64	V 28	00.59.20
	141		T42
	4.82	V 28	00.59.44
	142		T42
	5.06	V 32	01.00.14
	143		T43
BAND			
	0.36	V 32	01.00.55
	144		T43
	0.43	V 32	01.01.03
	145		T43
	0.47	V 24	01.01.07
	146		T44
	0.62	V 24	01.01.30
	147		T44
	0.73	V 19	01.01.46
	148		T45
BAND			
	1.22	V 19	01.03.19
	149		T45
PPAL			
	1.45	N 3'	01.04.03
	150		T46
	1.45	V 42	01.07.03
	151		T47
	1.76	V 42	01.07.29
	152		T47
MMS			
	2.06	V 39	01.07.55
	153		T48
MMS			
	2.12	V 39	01.08.00
	154		T48
	2.36	V 39	01.08.23
	155		T48
	2.67	V 39	01.08.51
	156		T48
	2.69	V 28	01.08.53
	157		T49
MMS			
	2.73	V 28	01.08.58
	158		T49
	2.83	V 28	01.09.11
	159		T49
	2.88	V 28	01.09.18
	160		T49
	2.99	V 28	01.09.32
	161		T49
	3.21	V 33	01.10.00
	162		T50
	3.63	V 33	01.10.46
	163		T50
	3.80	V 33	01.11.04
	164		T50
	3.85	V 33	01.11.10
	165		T50
	4.22	V 23	01.11.50
	166		T51
DESCIDA DO LUCIO			
	4.65	V 23	01.12.57
	167		T51
DESCE LISOOO			
	4.81	V 14	01.13.22
	168		T52
VOCE ESCOLHE			
	4.88	V 14	01.13.40
	169		T52
	5.10	V 14	01.14.37
	170		T52
	5.23	V 27	01.15.10
	171		T53
	5.53	N 2'	01.15.50
	172		T54
	0.00	V 31	01.17.50
	173		T55
	0.05	V 31	01.17.56
	174		T55
	0.28	V 31	01.18.23
	175		T55
BEIRE LAVOURA			
	0.41	V 31	01.18.38
	176		T55
	0.64	V 48	01.19.05
	177		T56
PPLA			
	0.64	V 48	01.19.53
	178		T56
SUBIDA CHUCHARSKI			
	0.77	D 2'	01.20.03
	179		T57
COLCHETE			
	0.89	V 34	01.22.03
	181		T58
	1.03	V 34	01.22.11
	182		T58
	1.11	V 34	01.22.14
	183		T58
	1.14	V 34	01.22.18
	184		T58
	1.29	V 34	01.22.30
	185		T58
GASSS			
	1.38	V 34	01.22.40
	186		T58
GASSS			
	2.06	V 22	01.23.52
	187		T59
	2.27	V 22	01.24.26
	188		T59
	2.41	V 22	01.24.49
	189		T59
	2.48	V 22	01.25.00
	190		T59
AMENDIM			
	2.68	N 3'	01.25.33
	191		T60

	0.00	V 23 01.28.33	192 T61
VALA			
	0.10	V 23 01.28.49	193 T62
	0.16	V 23 01.28.58	194 T62
	0.84	V 23 01.30.44	195 T62
	0.87	V 29 01.30.49	196 T63
	1.27	V 29 01.31.39	197 T63
	1.47	V 29 01.32.04	198 T63
	1.59	V 29 01.32.19	199 T63
	1.67	V 29 01.32.29	200 T63
	1.84	V 29 01.32.50	201 T63
	2.03	V 29 01.33.13	202 T63
	2.15	V 29 01.33.28	203 T63
	2.40	V 29 01.33.59	204 T63
	2.42	V 29 01.34.02	205 T63
	2.45	V 29 01.34.05	206 T63
	2.75	V 29 01.34.43	207 T63
	3.03	V 29 01.35.17	208 T63
BATIDO DE VACA			
	3.45	V 17 01.36.09	209 T64
	0.16	V 17 01.36.43	210 T64
	0.69	D 2' 01.38.36	211 T65
	0.82	V 35 01.40.36	212 T66
	1.06	V 35 01.41.00	213 T66
MMS			
	1.50	V 35 01.41.46	214 T66
	1.76	V 35 01.42.12	215 T66
	1.80	V 35 01.42.16	216 T66
	1.98	V 20 01.42.35	217 T67
	2.03	V 20 01.42.44	218 T67
	2.19	V 31 01.43.13	219 T68
	2.24	V 31 01.43.18	220 T68
	2.40	V 22 01.43.37	221 T69
	2.46	V 22 01.43.47	222 T69
	2.52	V 22 01.43.57	223 T69
	2.63	V 22 01.44.15	224 T69
	2.80	V 22 01.44.43	225 T69
	2.85	V 22 01.44.51	226 T69
	2.94	V 30 01.45.05	227 T70
	3.00	V 30 01.45.13	228 T70
	3.07	V 30 01.45.21	229 T70
	3.22	V 22 01.45.39	230 T71
	3.25	V 22 01.45.44	231 T71
	3.31	V 22 01.45.54	232 T71
	3.48	V 22 01.46.22	233 T71
	3.63	V 31 01.46.46	234 T72
	3.72	V 31 01.46.57	235 T72
	3.79	V 31 01.47.05	236 T72
	3.85	V 31 01.47.12	237 T72
	4.00	V 42 01.47.29	238 T73
	4.34	V 42 01.47.58	239 T73
	4.42	V 42 01.48.05	240 T73
	4.55	V 42 01.48.16	241 T73
	4.62	V 42 01.48.22	242 T73
	4.80	V 42 01.48.38	243 T73
	5.00	V 42 01.48.55	244 T73
	5.08	N 3' 01.49.02	245 T74
	0.00	V 42 01.52.02	246 T75
	0.31	V 42 01.52.28	247 T75
	0.46	V 35 01.52.41	248 T76
	0.60	V 35 01.52.55	249 T76
	0.65	V 35 01.53.01	250 T76
VALA			
	0.73	V 35 01.53.09	251 T76
	0.75	V 35 01.53.11	252 T76
	0.95	V 35 01.53.31	253 T76
	1.07	V 35 01.53.44	254 T76
	1.22	V 35 01.53.59	255 T76
	1.48	V 35 01.54.26	256 T76
	1.59	V 35 01.54.37	257 T76
	1.69	V 35 01.54.48	258 T76
	1.83	V 26 01.55.02	259 T77

	2.30
V 26	01.56.07
260	T77
	2.33
V 44	01.56.11
261	T78
	2.57
V 44	01.56.31
262	T78
	2.73
V 44	01.56.44
263	T78
	3.25
	0.00
N 2'	01.57.26
264	T79
	0.00
V 32	01.59.26
265	T80
	0.17
V 32	01.59.46
266	T80
	0.18
V 32	01.59.47
267	T80
	0.31
V 32	02.00.01
268	T80
	0.46
V 32	02.00.18
269	T80
	0.50
V 32	02.00.23
270	T80
	0.68
V 32	02.00.43
271	T80
	0.85
V 32	02.01.02
272	T80
MSC	
PPL	
	0.92
D 3'	02.01.10
273	T81
MSC	
	1.37
274	T81
	1.47
275	T81
	1.56
276	T81
ZERE NO POSTE	
SAO DOMINGOS	
	1.66
	0.00
N 10'	02.04.10
277	T82
1 NEUTRO 10MINUTOS	
	0.00
D 3'	02.14.10
278	T83
	0.09
279	T83
MSC	
	0.26
280	T83
MSC	
	0.71
V 45	02.17.10
281	T84
	1.07
V 45	02.17.39
282	T84
	1.23
V 45	02.17.52
283	T84
	1.44
V 30	02.18.08
284	T85
	1.48
V 30	02.18.13
285	T85
	1.57
V 30	02.18.24
286	T85
VALA	
	1.68
V 30	02.18.37
287	T85
VALA	
	1.71
V 30	02.18.41
288	T85
	1.86
V 30	02.18.59
289	T85
	1.89
	0.00
V 32	02.19.02
290	T86
	0.19
V 32	02.19.24
291	T86
	0.98
V 32	02.20.53
292	T86
	1.27
V 32	02.21.25
293	T86
MMS	
	1.29
V 32	02.21.28
294	T86
	1.73
V 32	02.22.17
295	T86
MATO/ROÇA	
	2.03
V 25	02.22.51
296	T87
LISO	
	2.50
V 11	02.23.58
297	T88
	2.66
V 22	02.24.51
298	T89
	3.07
V 22	02.25.58
299	T89
GASSS	
	3.14
V 22	02.26.09
300	T89
	3.53
V 22	02.27.13
301	T89
FAÇÃO	
	3.68
V 22	02.27.38
302	T89
	4.67
N 3'	02.30.20
303	T90
	4.67
V 34	02.33.20
304	T91
	4.84
	0.00
V 34	02.33.38
305	T92
	0.20
V 34	02.33.59
306	T92
MMS	
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V 34	02.34.49
307	T92
	0.93
V 34	02.35.16
308	T92
	0.98
V 34	02.35.21
309	T92
	1.28
V 34	02.35.53
310	T92
	1.42
V 34	02.36.08
311	T92
	1.50
V 34	02.36.17
312	T92
BAND	
	1.75
D 1'	02.36.43
313	T93
	1.77
314	T93
	1.79
315	T93
	1.81
316	T93
PPAL	
	1.83
V 42	02.37.43
317	T94
	1.87
V 42	02.37.46
318	T94
MSC	
	2.41
V 42	02.38.33
319	T94
MSC	
	3.33
V 42	02.39.52
320	T94
	3.65
V 42	02.40.19
321	T94
	3.94
V 26	02.40.44
322	T95
	4.31
V 26	02.41.35
323	T95

PPAL	
	4.35
V 42	02.41.41
324	<b>T96</b>
	4.74
V 21	02.42.14
325	<b>T97</b>
	4.77
V 21	02.42.19
326	<b>T97</b>
	4.84
V 42	02.42.31
327	<b>T98</b>
	4.98
V 42	02.42.43
328	<b>T98</b>
ZERE NO POSTE	
BAR DO CORREIA	
	6.04
<b>0.00</b>	
N 25'	02.44.14
329	<b>T99</b>
NEUTRO PRINCIPAL	
25 MINUTOS	
	0.00
D 3'	03.09.14
330	<b>T100</b>
	0.03
331	<b>T100</b>
	0.14
332	<b>T100</b>
MSC	
	0.32
333	<b>T100</b>
MSC	
	0.77
334	<b>T100</b>
	0.90
V 31	03.12.14
335	<b>T101</b>
	1.41
V 31	03.13.13
336	<b>T101</b>
MEIO PINUS	
	1.45
V 31	03.13.18
337	<b>T101</b>
	1.56
V 31	03.13.31
338	<b>T101</b>
MMS	
	1.60
V 42	03.13.35
339	<b>T102</b>
MMS	
	1.80
V 42	03.13.52
340	<b>T102</b>
	1.98
V 42	03.14.08
341	<b>T102</b>
	2.31
V 42	03.14.36
342	<b>T102</b>
	2.65
V 35	03.15.05
343	<b>T103</b>
	2.79
V 35	03.15.20
344	<b>T103</b>
	2.98
V 35	03.15.39
345	<b>T103</b>
	3.34
V 35	03.16.16
346	<b>T103</b>
MMS	
	3.35
V 35	03.16.17
347	<b>T103</b>
	3.80
V 35	03.17.04
348	<b>T103</b>
MSC	
	3.92
V 35	03.17.16
349	<b>T103</b>
	3.95
V 35	03.17.19
350	<b>T103</b>
PPAL	
	4.66
<b>0.00</b>	
N 2'	03.18.32
351	<b>T104</b>
	0.00
V 42	03.20.32
352	<b>T105</b>
	0.39
V 42	03.21.05
353	<b>T105</b>
PELA ABANDONADA	
	0.79
V 26	03.21.40
354	<b>T106</b>
	1.02
V 26	03.22.12
355	<b>T106</b>
	1.21
V 26	03.22.38
356	<b>T106</b>
	1.49
V 26	03.23.17
357	<b>T106</b>
	1.52
V 26	03.23.21
358	<b>T106</b>
	1.65
V 26	03.23.39
359	<b>T106</b>
MSC	
	1.94
N 2'	03.24.19
360	<b>T107</b>
	1.94
V 42	03.26.19
361	<b>T108</b>
	2.32
V 42	03.26.52
362	<b>T108</b>
	2.34
V 42	03.26.53
363	<b>T108</b>
	2.67
V 35	03.27.22
364	<b>T109</b>
	2.78
V 35	03.27.33
365	<b>T109</b>
	3.04
V 42	03.28.00
366	<b>T110</b>
	3.68
V 42	03.28.54
367	<b>T111</b>
<b>0.00</b>	
V 42	03.29.24
368	<b>T111</b>
CONEXAO	
	1.35
<b>0.00</b>	
V 44	03.30.50
369	<b>T112</b>
	0.04
V 44	03.30.53
370	<b>T112</b>
	0.75
V 21	03.31.52
371	<b>T113</b>
	1.12
V 21	03.32.55
372	<b>T113</b>
	1.20
V 21	03.33.09
373	<b>T113</b>
PPAL	
	1.27
V 42	03.33.21
374	<b>T114</b>
MMS	
	2.76
<b>0.00</b>	
V 39	03.35.28
375	<b>T115</b>
	0.82
V 39	03.36.44
376	<b>T115</b>
	1.12
V 39	03.37.12
377	<b>T115</b>
	1.41
V 38	03.37.39
378	<b>T116</b>
	2.95
V 38	03.40.04
379	<b>T116</b>
	3.51
<b>0.00</b>	
V 35	03.40.57
380	<b>T117</b>
	0.20
V 35	03.41.18
381	<b>T117</b>
	0.32
V 35	03.41.30
382	<b>T117</b>
VALA	
	1.02
V 35	03.42.42
383	<b>T117</b>
	1.21
V 35	03.43.02
384	<b>T117</b>
ARVORE CAIDA	
	1.31
V 35	03.43.12
385	<b>T117</b>
	1.97
V 35	03.44.20
386	<b>T117</b>
PPAL	
	2.23
V 35	03.44.47
387	<b>T117</b>

	2.45	V 35	03.45.09
		388	T117
	2.67	N 2'	03.45.32
		389	T118
	2.67	V 26	03.47.32
		390	T119
	2.72	V 26	03.47.39
		391	T119
	2.75	V 26	03.47.43
		392	T119
	2.80	V 26	03.47.50
		393	T119
	2.99	V 26	03.48.16
		394	T119
LISOO			
	3.06	V 26	03.48.26
		395	T119
VALAS			
	3.20	V 26	03.48.45
		396	T119
PPAL			
	3.23	V 42	03.48.50
		397	T120
	3.54	V 32	03.49.16
		398	T121
	3.67	V 45	03.49.31
		399	T122
	3.90	V 45	03.49.49
		400	T122
	4.71	V 23	03.50.54
		401	T123
	4.93	V 23	03.51.28
		402	T123
	5.07	N 1'	03.51.50
		403	T124
	5.07	V 45	03.52.50
		404	T125
PERIGO			
	5.82	V 45	03.53.50
		405	T125
	5.98	V 45	03.54.03
		406	T125
	6.09	V 45	03.54.12
		407	T125
	6.93	V 45	03.55.19
		408	T125
	7.38		
	0.00	V 35	03.55.55
		409	T126
ENTRE MATO			
	1.36	V 35	03.58.15
		410	T126
	1.74	V 35	03.58.54
		411	T126
	1.89	N 2'	03.59.10
		412	T127
	1.89	V 32	04.01.10
		413	T128
	1.90	V 32	04.01.11
		414	T128
CUIDADO PEDRAS			
	2.20	V 32	04.01.44
		415	T128
	2.26	V 32	04.01.51
		416	T128
	2.50	V 32	04.02.18
		417	T128
	2.67	V 32	04.02.37
		418	T128
	2.90	V 32	04.03.03
		419	T128
	3.09	V 42	04.03.25
		420	T129
IGREJA			
	3.81	V 42	04.04.26
		421	T129
	3.94	V 42	04.04.37
		422	T129
CUIDADO MMS			
	4.21		
	0.00	V 39	04.05.01
		423	T130
	0.82	V 39	04.06.16
		424	T130
	1.13	V 39	04.06.45
		425	T130
	1.41	V 38	04.07.11
		426	T131
	2.09	V 38	04.08.15
		427	T131
	2.95	V 38	04.09.37
		428	T131
	3.51	V 26	04.10.30
		429	T132
	3.64	V 26	04.10.48
		430	T132
	3.79	V 26	04.11.08
		431	T132
	4.08	V 26	04.11.49
		432	T132
	4.19	V 26	04.12.04
		433	T132
	4.39	V 26	04.12.31
		434	T132
	4.75	V 38	04.13.21
		435	T133
	5.28	V 38	04.14.12
		436	T133
	5.55	V 38	04.14.37
		437	T133
	5.60	V 38	04.14.42
		438	T133
	7.17		
	0.00	N 1'	04.17.11
		439	T134
	0.00	V 38	04.18.11
		440	T135
	0.59	V 38	04.19.06
		441	T135
	1.24	V 38	04.20.08
		442	T135
	1.62	V 38	04.20.44
		443	T135
	1.66	V 38	04.20.48
		444	T135
	1.98	V 38	04.21.18
		445	T135
	2.23	V 38	04.21.42
		446	T135
	2.28	V 38	04.21.47
		447	T135
PPAL			
	2.37	V 39	04.21.55
		448	T136
	2.55	V 39	04.22.12
		449	T136
	2.86	V 39	04.22.40
		450	T136
	2.93	V 32	04.22.47
		451	T137
	3.52	V 32	04.23.53
		452	T137
	4.08	V 32	04.24.56
		453	T137
	4.15	V 32	04.25.04
		454	T137
	4.65	V 32	04.26.00
		455	T137
	4.71	V 32	04.26.07
		456	T137

	4.96	V 32	04.26.35
	457	T137	
	5.24	V 32	04.27.07
	458	T137	
	5.54		
	0.00	V 38	04.27.40
	459	T138	
	0.03	V 38	04.27.43
	460	T138	
	1.05	V 38	04.29.20
	461	T138	
	1.75	V 38	04.30.26
	462	T138	
	1.77	V 32	04.30.28
	463	T139	
	1.88	V 32	04.30.40
	464	T139	
	2.14	V 32	04.31.10
	465	T139	
DESCER FORTE			
	2.62	V 32	04.32.04
	466	T139	
	2.72	N 3'	04.32.15
	467	T140	
	2.72	V 26	04.35.15
	468	T141	
PPAL			
	3.17	V 42	04.36.17
	469	T142	
	3.27	V 42	04.36.26
	470	T142	
	3.43	V 42	04.36.40
	471	T142	
NARCIZO			
	3.58	V 42	04.36.52
	472	T142	
	3.77	V 42	04.37.09
	473	T142	
	3.96	V 42	04.37.25
	474	T142	
	4.23	V 41	04.37.48
	475	T143	
	4.26	V 41	04.37.51
	476	T143	
	4.74	V 41	04.38.33
	477	T143	
	4.82	V 41	04.38.40
	478	T143	
	5.51	V 41	04.39.40
	479	T143	
	5.99	V 41	04.40.23
	480	T143	
PELA PRINCIPAL			
	6.03	V 38	04.40.26
	481	T144	
	6.35	V 38	04.40.56
	482	T144	
PPAL			
	6.91		
	0.00	V 42	04.41.50
	483	T145	
	0.16	V 42	04.42.03
	484	T145	
	3.03	V 42	04.46.09
	485	T145	
INICIO ASFALTO			
	3.48		
	0.00	V 42	04.46.48
	486	T146	
	0.07	D 15'	04.46.54
	487	T147	
BAIXO VIADUTO			
	0.11		
	488	T147	
	0.21		
	489	T147	
	0.38		
	490	T147	
	1.05		
	491	T147	
	1.34		
	492	T147	
	1.67		
	493	T147	
	2.23		
	494	T147	
BR			
	2.49		
	495	T147	
	2.85		
	496	T147	
PONTE DO ARCO			
	3.61		
	497	T147	
POSTO OTTO			
	4.37		
	498	T147	
CTG FRONTEIRA			
	4.98		
	499	T147	
APAE			
	5.71		
	500	T147	
REI DO AMASSADO			
	6.64		
	501	T147	
	6.74		
	502	T147	
CLUBE NAUTICO			
HOBI			
	6.89	N 1s	05.01.54
	503	T148	
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