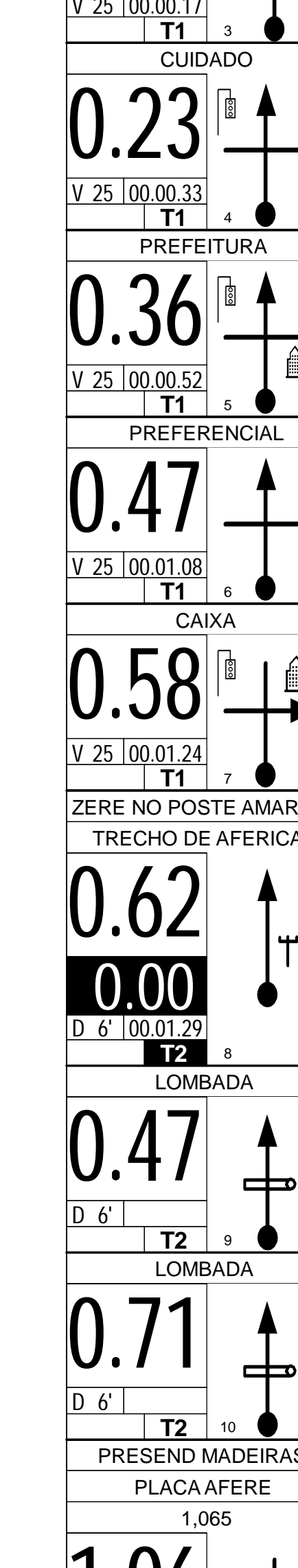
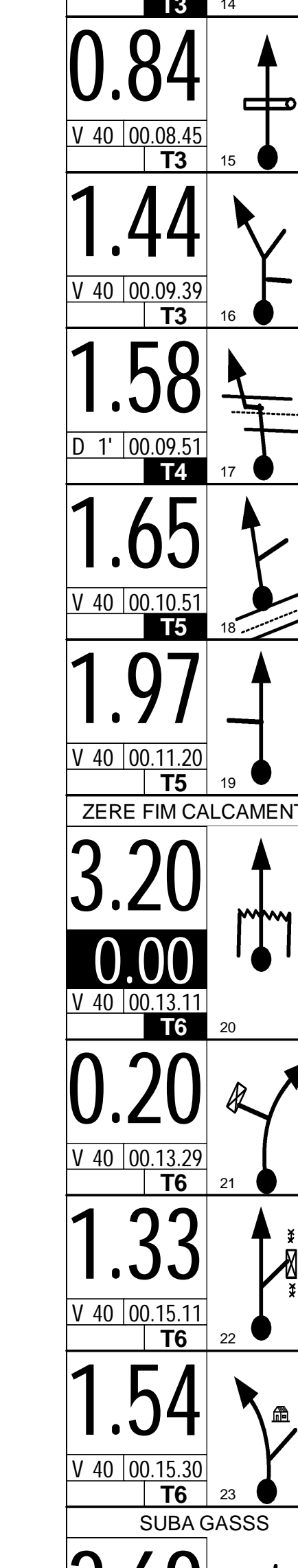
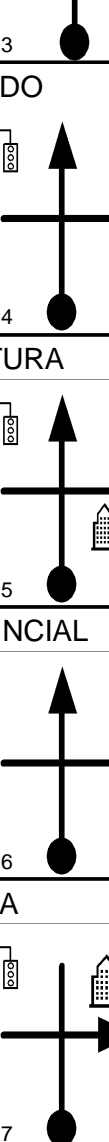
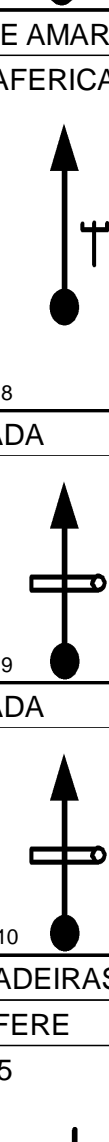


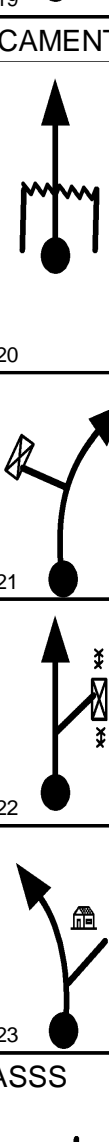
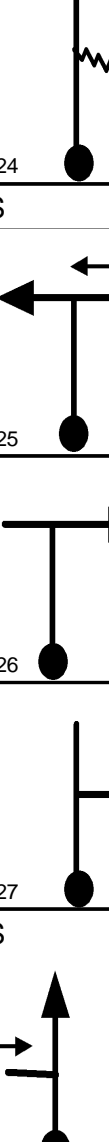


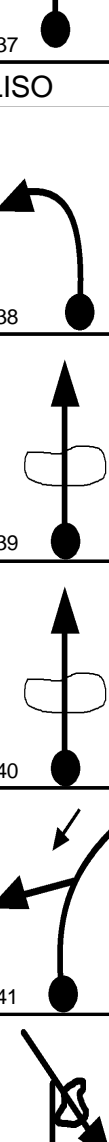
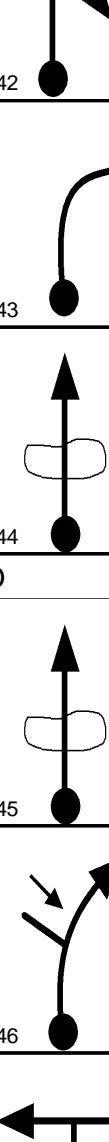



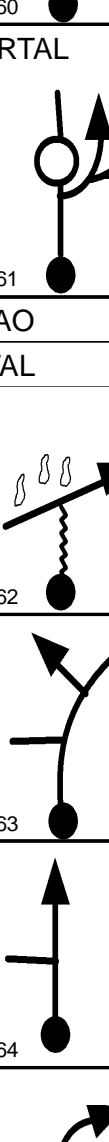
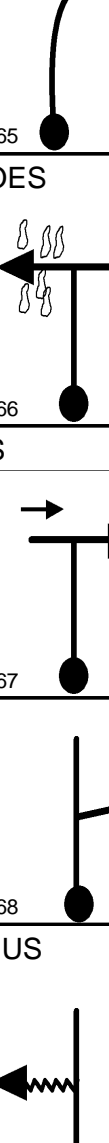
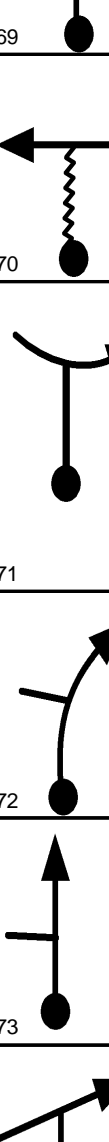

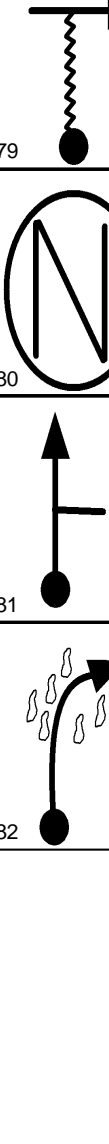
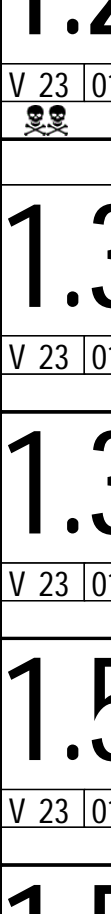


INÍCIO	
MÉDIA E-OPEN / NOVATOS	
endurodashcoiras 2016 oper/novatos	
	
IMPORTANTE	
TEMPO SECO:	MÉDIA E-OPEN / NOVATOS
TEMPO CHUVA:	MÉDIA E-OPEN / NOVATOS
SERA ALTERADA A MÉDIA PERANTE AUTORIZAÇÃO DO DIRETOR DE PROVA NO BRIEFING	
☠☠☠	CUIDADO
☠☠☠	ATENÇÃO
☠☠☠	MUITA ATENÇÃO
Tempo de Prova	
MÉDIA E-OPEN / NOVATOS	05:19:12
	
INÍCIO DE PROVA	
0.00	
V 25 00.00.00	1
0.07	
V 25 00.00.10	2
0.12	
V 25 00.00.17	3
0.23	
V 25 00.00.33	4
0.36	
V 25 00.00.52	5
0.47	
V 25 00.01.08	6
0.58	
V 25 00.01.24	7
0.62	
D 6' 00.01.29	8
0.47	
D 6' T2	9
0.71	
D 6' T2	10
1.06	
D 6' T2	11
1.37	
D 6' T2	12
1.95	
D 6' T2	13
2.86	
V 40 00.07.29	14
0.84	
V 40 00.08.45	15
1.44	
V 40 00.09.39	16
1.58	
D 1' 00.09.51	17
1.65	
V 40 00.10.51	18
1.97	
V 40 00.11.20	19
3.20	
V 40 00.13.11	20
0.20	
V 40 00.13.29	21
1.33	
V 40 00.15.11	22
1.54	
V 40 00.15.30	23
2.69	
V 32 00.17.13	24
2.96	
V 32 00.17.43	25
3.32	
V 32 00.18.24	26
3.35	
V 32 00.18.27	27
3.48	
V 32 00.18.42	28
3.84	
V 32 00.19.22	29
3.87	
V 32 00.19.26	30
3.95	
V 32 00.19.35	31
4.17	
V 24 00.20.00	32
0.12	
V 24 00.20.18	33
0.33	
V 24 00.20.49	34
0.38	
V 24 00.20.57	35
0.42	
V 24 00.21.03	36
0.49	
V 24 00.21.13	37
0.60	
V 24 00.21.30	38
0.73	
V 24 00.21.49	39
0.86	
V 24 00.22.09	40
0.92	
V 24 00.22.18	41
0.98	
V 24 00.22.27	42
1.24	
V 24 00.23.06	43
1.31	
V 24 00.23.16	44
1.41	
V 24 00.23.31	45
1.52	
V 24 00.23.48	46
1.57	
V 24 00.23.55	47
1.72	
V 24 00.24.18	48
1.79	
V 24 00.24.28	49
1.85	
N 2' 00.24.37	50
1.85	
V 40 00.26.37	51
2.05	
V 40 00.26.55	52
2.91	
V 40 00.28.12	53
3.93	
V 30 00.29.44	54
4.07	
V 30 00.30.01	55
4.09	
V 30 00.30.03	56
4.15	
V 33 00.30.11	57
4.21	
V 33 00.30.17	58
4.29	
V 33 00.30.26	59
4.39	
V 33 00.30.37	60
4.51	
V 18 00.30.50	61
4.56	
V 33 00.31.00	62
4.61	
V 33 00.31.05	63
4.78	
V 33 00.31.24	64
4.86	
V 33 00.31.33	65
4.97	
V 27 00.31.45	66
5.04	
V 36 00.31.54	67
5.33	
V 36 00.32.23	68
5.54	
V 12 00.32.44	69
5.62	
V 12 00.33.08	70
5.70	
V 38 00.33.32	71
0.20	
V 38 00.33.51	72
0.24	
V 38 00.33.55	73
0.80	
V 38 00.34.48	74
1.00	
V 38 00.35.07	75
1.30	
V 23 00.35.35	76
1.45	
V 23 00.35.59	77
1.89	
V 23 00.37.07	78
1.96	
N 2' 00.37.18	79
1.96	
V 31 00.39.18	80
2.00	
V 31 00.39.23	81
2.11	
V 31 00.39.36	82

2.33	V 31	00.40.01	T21	83	ROSOES
2.58	V 31	00.40.30	T21	84	
2.80	V 18	00.40.56	T22	85	
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	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	
1.09	V 30	01.00.49	T36	123	
1.22	V 23	01.01.04	T37	124	CECOS
1.30	V 23	01.01.17	T37	125	DESCE
1.33	V 23	01.01.22	T37	126	
1.51	V 23	01.01.50	T37	127	
1.53	V 35	01.01.53	T38	128	
1.56	V 35	01.01.56	T38	129	VALA
1.65	V 35	01.02.05	T38	130	
2.04	V 35	01.02.45	T38	131	PEDRAS
2.54	V 35	01.03.37	T38	132	PPAL
2.62	V 45	01.03.45	T39	133	
2.86	V 45	01.04.04	T39	134	
3.22	V 45	01.04.33	T39	135	EROS OES
3.74	V 27	01.05.15	T40	136	
4.31	V 45	01.06.31	T41	137	MMS
4.83	V 45	01.07.12	T41	138	
4.90	V 45	01.07.18	T41	139	MANGUEIRA DE GADO
5.11	V 45	01.07.35	T41	140	NEUTRO
5.20	N 2'	01.07.42	T42	141	
5.20	V 30	01.09.42	T43	142	
5.23	V 30	01.09.45	T43	143	
5.37	V 30	01.10.02	T43	144	CD
5.70	V 30	01.10.42	T43	145	TRONCO SIGABANDEIRA
5.80	V 30	01.10.54	T43	146	PPAL
5.98	N 1'	01.11.15	T44	147	CD
5.98	V 30	01.12.15	T45	148	
6.01	V 30	01.12.19	T45	149	
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	
6.81	V 30	01.13.55	T45	154	GASS
7.48	V 30	01.15.15	T46	155	MMS
0.16	V 30	01.15.35	T46	156	NEUTRO
0.70	N 1'	01.16.39	T47	157	APRECIE VISUAL
0.70	V 20	01.17.39	T48	158	NO MATO
1.13	V 20	01.18.57	T48	159	
1.60	V 23	01.20.21	T49	160	
1.84	V 23	01.20.59	T49	161	
1.97	V 23	01.21.19	T49	162	
2.01	V 30	01.21.26	T50	163	
2.08	V 30	01.21.34	T50	164	
2.14	V 30	01.21.41	T50	165	
2.28	N 1'	01.21.58	T51	166	
2.28	V 24	01.22.58	T52	167	
2.40	V 40	01.23.16	T53	168	
3.30	V 40	01.24.37	T53	169	
3.60	V 40	01.25.04	T53	170	
3.68	V 40	01.25.11	T53	171	
4.59	V 40	01.26.33	T53	172	
5.23	V 27	01.27.31	T54	173	
5.59	V 27	01.28.19	T54	174	



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	
7.15	V 36	01.31.25	T55	183	PELA PAL
8.22	N 10'	01.33.12	T56	184	ZERE NO ORELHAO
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	
0.47	D 6'	01.44.08	T58	188	CDD A FALTO
1.40	D 6'		T58	189	SAI DO A SFALTO
3.54	V 40	01.50.08	T59	190	
4.42	V 24	01.51.28	T60	191	
0.04	V 24	01.51.34	T60	192	MM S
0.70	V 24	01.53.13	T60	193	CD PAL
0.91	V 36	01.53.44	T61	194	
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 AR VORES
1.68	V 15	01.55.14	T62	198	MM S
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	PAL
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	01.58.58	T65	208	
3.01	V 30	01.58.06	T65	209	
3.31	V 30	01.58.42	T65	210	XXXX XXXX
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	XXXX XXXX
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	XXX XXX
4.61	V 27	02.01.22	T66	217	BEIRE EU CALIPTO
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	XXX XXX
5.06	V 30	02.02.22	T67	221	
5.13	V 30	02.02.31	T67	222	XXX XXXX
5.33	V 30	02.02.55	T67	223	
5.46	V 30	02.03.10	T67	224	XXX XXXX
5.52	V 30	02.03.18	T67	225	XXX XXX
5.63	V 30	02.03.31	T67	226	XXX XXXX
5.74	V 30	02.03.44	T68	227	XX XXX
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	CD PAL
6.92	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	
1.02	V 30	02.10.08	T70	238	
1.20	V 26	02.10.30	T71	239	
1.31	V 26	02.10.45	T71	240	BAND
1.48	V 26	02.11.08	T71	241	
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	LAVO JURA
2.32	V 25	02.13.05	T72	246	
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	
4.40	V 30	02.17.39	T75	257	
4.43	V 30	02.17.42	T75	258	
4.61	V 30	02.18.04	T75	259	DESCE PINUS
4.64	V 21	02.18.07	T76	260	
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	
5.21	V 24	02.21.34	T78	265	
5.26	V 24	02.21.42	T78	266	XXXX XXXX

5.33	V 24	02.21.52	T78	267	
5.43	V 24	02.22.07	T78	268	
MANUEIRA					
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	
LAGO					
5.80	V 31	02.23.03	T79	272	
CURVA PERIGOSA					
6.10	V 31	02.23.38	T79	273	
6.23	V 31	02.23.53	T79	274	
6.36	V 18	02.24.08	T80	275	
CIDADE BARRANCO					
6.60	N 1'	02.24.56	T81	276	
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	
7.35	V 25	02.27.44	T82	283	
7.46	V 25	02.28.00	T82	284	
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	
SUBAGASS					
10.02	V 22	02.35.10	T87	310	
0.00	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 DESC 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	
PAL					
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 PRINCIPAL					
5.34	V 40	03.57.51	T93	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	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	
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	
8.54	V 18	04.27.31	T104	410	
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	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	
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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	
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	
3.00	V 23	04.35.46	T110	434	
3.74	V 23	04.37.42	T110	435	
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3.94	V 23	04.38.13	T110	437	
3.97	V 23	04.38.18	T110	438	
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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	
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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	
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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	
9.68	V 40	04.49.27	T116	456	

10.04	V 30   04.50.00	T117	457
10.09	V 30   04.50.06	T117	458
10.59	V 30   04.51.06	T117	459
	CD		
	PPAL		
10.70			
0.00	V 40   04.51.19	T117	460
	GASS		
1.17	V 25   04.53.04	T119	461
1.31	V 40   04.53.24	T120	462
1.48	V 40   04.53.40	T120	463
	CURTA O VISUAL		
2.00	N 1'   04.54.26	T121	464
2.00	V 40   04.55.26	T122	465
2.18	V 40   04.55.42	T122	466
2.44	V 40   04.56.06	T122	467
2.54	V 40   04.56.15	T122	468
2.76	V 33   04.56.35	T123	469
2.95	V 33   04.56.55	T123	470
2.98	V 33   04.56.59	T123	471
	GASS		
3.11	V 22   04.57.13	T124	472
3.36	V 33   04.57.54	T125	473
3.53	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
3.75	V 20   04.58.36	T126	477
	BAND		
3.80	V 20   04.58.45	T126	478
3.83	V 18   04.58.51	T127	479
3.89	V 18   04.59.03	T127	480
3.95	V 21   04.59.15	T128	481
3.97	V 21   04.59.18	T128	482
4.40	V 21   05.00.32	T128	483
4.61	V 12   05.01.08	T129	484
4.91	V 12   05.02.38	T129	485
4.95	V 12   05.02.50	T129	486
4.98	V 12   05.02.59	T129	487
5.08	V 12   05.03.29	T129	488
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5.10	V 40   05.05.35	T131	490
	INICIO CALCAMENTO		
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	BR		
8.18	D 9'   05.10.12	T132	492
0.15	D 9'	T132	493
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1.62	D 9'	T132	495
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3.49	D 9'	T132	496
	PARE		
	BR		
3.56	D 9'	T132	497
3.62	D 9'	T132	498
	RADAR		
3.77	D 9'	T132	499
	LOMBADA		
4.51	D 9'	T132	500
4.58	D 9'	T132	501
4.63	D 9'	T132	502
	FIM		
	ATE 2017		
4.79	N 1'   05.19.12	T133	503
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