

INICIO	
CHUVA	VA
ENDURASCAHO	HOIRAS2017
09 DE ABRIL	DE 2017
IMPORTANTE	
☠☠☠	CUIDADO
☠☠☠	ATENÇÃO
☠☠☠	MUITA ATENÇÃO
Tempo de Prova	
CHUVA	05:39:17
INICIO DE PROVA	
0.00	
V 30' 00.00.00	1
0.07	
V 30' 00.00.08	2
HOTEL FLORIDA	
0.12	
V 30' 00.00.14	3
0.23	
V 30' 00.00.23	4
0.36	
V 30' 00.00.43	5
0.47	
V 30' 00.00.56	6
CAIXA ECONOMICA	
0.58	
V 30' 00.01.10	7
ZERENO POSTE	
TRECHO DE AFERICAO	
0.62	
D 10' 00.01.14	8
0.47	
D 10' 00.01.14	9
0.71	
D 10' 00.01.14	10
PRESENDO MADEIRAS	
PLACA AFERE	
1.065	
D 10' 00.01.14	11
SUPER PAO	
1.37	
D 10' 00.01.14	12
PONTE DO ARCO	
1.95	
D 10' 00.01.14	13
ZERENO POSTE	
JARDIM MUZZOLON	
2.86	
V 40' 00.11.14	14
0.82	
V 40' 00.12.28	15
1.44	
V 40' 00.13.24	16
BEIRELA MURETA	
1.49	
D 3' 00.13.28	17
SIGA PELO ACOSTAMENTO	
1.75	
D 3' 00.13.28	18
1.85	
D 3' 00.13.28	19
POR BAIXO DO VIADUTO	
2.02	
D 3' 00.13.28	20
SAIDA DO VIADUTO	
2.24	
D 3' 00.13.28	21
2.29	
D 3' 00.13.28	22
FRICESP	
2.56	
D 3' 00.13.28	23
SAINDO FRICESP	
2.82	
D 3' 00.13.28	24
3.05	
D 3' 00.13.28	25
3.38	
V 40' 00.16.28	26
FIM CALCAMENTO	
4.61	
V 40' 00.18.19	27
0.20	
V 40' 00.18.37	28
1.33	
V 40' 00.20.19	29
1.46	
V 40' 00.20.31	30
1.51	
V 15' 00.20.35	31
NO PINUS	
1.57	
V 15' 00.20.50	32
1.60	
V 15' 00.20.57	33
1.64	
V 30' 00.21.06	34
1.69	
V 30' 00.21.12	35
1.76	
V 30' 00.21.21	36
1.84	
V 30' 00.21.30	37
1.94	
V 30' 00.21.42	38
2.13	
V 30' 00.22.05	39
2.35	
V 30' 00.22.32	40
CUIDADO MOTOS	
2.64	
V 27' 00.23.06	41
2.90	
V 27' 00.23.41	42
LISO PEDRAS	
3.31	
V 14' 00.24.36	43
3.58	
V 27' 00.25.45	44
3.82	
V 27' 00.26.17	45
4.24	
V 27' 00.27.13	46
NO MATO	
4.62	
V 12' 00.28.04	47
4.85	
V 12' 00.29.13	48
4.91	
V 30' 00.29.31	49
5.19	
V 30' 00.30.04	50
5.45	
V 13' 00.30.36	51
5.58	
V 13' 00.31.12	52
5.86	
V 12' 00.32.29	53
NEUTRO	
6.11	
N 4' 00.33.44	54
0.00	
V 30' 00.37.44	55
0.66	
V 8' 00.39.03	56
TRILHA DO PROFESSOR	
1.28	
V 21' 00.43.42	57
1.51	
V 21' 00.44.22	58
1.69	
V 21' 00.44.53	59
1.80	
V 21' 00.45.11	60
1.97	
V 21' 00.45.41	61
2.16	
V 21' 00.46.13	62
2.21	
V 21' 00.46.22	63
2.38	
V 21' 00.46.51	64
DESCIDA LISO	
2.41	
V 12' 00.46.56	65
2.42	
V 12' 00.46.59	66
2.63	
V 20' 00.48.02	67
GASS	
2.97	
V 20' 00.49.03	68
3.07	
V 20' 00.49.21	69
3.22	
V 12' 00.49.48	70
3.27	
V 12' 00.50.03	71
DESCIDA LISO	
3.32	
V 12' 00.50.18	72
3.42	
V 20' 00.50.48	73
3.56	
V 20' 00.51.13	74
3.59	
V 20' 00.51.19	75
3.72	
V 20' 00.51.42	76
3.77	
V 20' 00.51.51	77
3.95	
V 20' 00.52.24	78
4.20	
V 27' 00.53.09	79
4.32	
V 27' 00.53.25	80
4.36	
V 27' 00.53.30	81
4.52	
V 27' 00.53.51	82
4.76	
V 27' 00.54.23	83
4.82	
V 12' 00.54.31	84
5.04	
V 27' 00.55.37	85
SIGA BAND	
5.22	
V 12' 00.56.01	86
5.32	
V 30' 00.56.31	87
5.39	
V 30' 00.56.40	88
5.42	
V 30' 00.56.43	89
5.67	
V 30' 00.57.13	90
6.04	
V 30' 00.57.58	91

6.18	V 30 00.58.14	T28	92
6.60	V 30 00.59.05	T28	93
6.68	V 30 00.59.14	T28	94
6.73	V 30 00.59.20	T28	95
6.79	V 30 00.59.28	T28	96
6.81	V 30 00.59.30	T28	97
7.01	V 30 00.59.54	T28	98
7.21	V 30 01.00.18	T28	99
7.57	V 10 01.01.01	T29	100
7.59	V 10 01.01.08	T29	101
7.62	V 10 01.01.19	T29	102
7.65	V 10 01.01.30	T29	103
7.72	N 2' 01.01.55	T30	104
7.72	V 30 01.03.55	T31	105
7.87	V 30 01.04.13	T31	106
8.20	V 30 01.04.53	T31	107
8.28	V 30 01.05.02	T31	108
8.39	V 30 01.05.16	T31	109
8.45	V 30 01.05.23	T31	110
8.47	V 30 01.05.25	T31	111
8.67	V 30 01.05.49	T31	112
8.89	V 30 01.06.16	T31	113
9.45	N 4' 01.07.23	T32	114
0.00	V 33 01.11.23	T33	115
0.39	V 33 01.12.05	T33	116
0.50	V 18 01.12.17	T34	117
0.67	V 18 01.12.51	T34	118
0.74	V 18 01.13.05	T34	119
0.86	V 18 01.13.29	T34	120
0.97	V 18 01.13.51	T34	121
1.14	V 18 01.14.25	T34	122
1.36	V 18 01.15.09	T34	123
1.47	V 18 01.15.31	T34	124
1.59	V 18 01.15.55	T34	125
1.71	V 30 01.16.19	T35	126
2.00	V 30 01.16.54	T35	127
2.14	V 30 01.17.11	T35	128
2.32	V 18 01.17.33	T36	129
2.45	N 2' 01.17.59	T37	130
2.45	V 34 01.19.59	T38	131
3.41	V 34 01.21.40	T38	132
3.64	V 34 01.22.05	T38	133
3.74	V 34 01.22.15	T38	134
4.16	V 34 01.23.00	T38	135
4.50	V 20 01.23.36	T39	136
4.56	V 20 01.23.46	T39	137
4.81	V 20 01.24.31	T39	138
4.86	V 20 01.24.40	T39	139
4.93	V 20 01.24.53	T39	140
5.08	V 20 01.25.20	T39	141
5.14	N 2' 01.25.31	T40	142
0.00	D 4' 01.27.31	T41	143
1.95	N 10' 01.31.31	T42	144
1.95	V 40 01.41.31	T43	145
2.83	V 40 01.42.50	T43	146
3.38	V 40 01.43.40	T44	147
0.10	V 40 01.43.48	T44	148
0.16	V 40 01.43.54	T44	149
0.82	V 39 01.44.53	T45	150
0.96	V 39 01.45.06	T45	151
1.07	V 39 01.45.16	T45	152
1.14	V 39 01.45.23	T45	153
1.38	V 39 01.45.45	T45	154
1.53	V 39 01.45.59	T45	155
1.64	V 39 01.46.09	T45	156
1.82	V 39 01.46.26	T45	157
1.88	V 39 01.46.31	T45	158
1.97	V 28 01.46.39	T46	159
2.69	V 28 01.48.12	T46	160
2.83	V 28 01.48.30	T46	161
3.18	V 10 01.49.15	T47	162
3.20	V 22 01.49.22	T48	163
3.43	V 22 01.50.00	T48	164
3.50	V 22 01.50.11	T48	165
3.60	V 22 01.50.28	T48	166
3.65	V 22 01.50.36	T48	167
3.74	V 22 01.50.51	T48	168
4.20	V 22 01.52.06	T48	169
4.95	V 22 01.54.09	T48	170
5.27	V 22 01.55.01	T48	171
5.35	V 22 01.55.14	T48	172
5.38	N 5' 01.55.19	T49	173
0.00	V 36 02.00.19	T50	174
0.23	V 36 02.00.42	T50	175
0.46	V 36 02.01.05	T50	176
1.02	V 36 02.02.01	T50	177
1.23	V 18 02.02.22	T51	178
1.31	V 18 02.02.38	T51	179
1.34	V 18 02.02.44	T51	180
1.39	V 18 02.02.54	T51	181
1.44	V 18 02.03.04	T51	182
1.47	V 18 02.03.10	T51	183
1.50	V 18 02.03.16	T51	184
1.55	V 18 02.03.26	T51	185
1.63	N 2' 02.03.42	T52	186
1.63	V 36 02.05.42	T53	187

GASS	
1.73	
V 36 02.05.52	
T53	188
2.09	
V 36 02.06.28	
T53	189
2.13	
V 36 02.06.32	
T53	190
2.39	
V 36 02.06.58	
T53	191
2.58	
V 36 02.07.17	
T53	192
2.98	
V 36 02.07.57	
T53	193
3.15	
V 36 02.08.14	
T53	194
3.35	
V 36 02.08.34	
T53	195
3.40	
V 36 02.08.39	
T53	196
3.72	
V 36 02.09.11	
T53	197
PAL	
4.10	
V 36 02.09.49	
T53	198
4.45	
V 36 02.10.24	
T53	199
4.60	
V 38 02.10.39	
T54	200
0.14	
V 38 02.10.52	
T54	201
0.56	
V 38 02.11.32	
T54	202
TRILHA DO KE TREKE	
1.11	
V 30 02.12.24	
T55	203
1.15	
V 30 02.12.29	
T55	204
1.20	
V 30 02.12.35	
T55	205
1.59	
V 30 02.13.22	
T55	206
1.66	
V 21 02.13.30	
T56	207
1.75	
V 21 02.13.46	
T56	208
1.85	
V 21 02.14.03	
T56	209
1.90	
V 21 02.14.11	
T56	210
1.98	
V 21 02.14.25	
T56	211
2.19	
V 21 02.15.01	
T56	212
2.28	
V 22 02.15.16	
T57	213
2.70	
V 22 02.16.25	
T57	214
DESCIDA FORTE	
2.95	
V 22 02.17.06	
T57	215
3.01	
V 22 02.17.16	
T57	216
3.10	
V 22 02.17.31	
T57	217
3.23	
V 22 02.17.52	
T57	218
3.25	
V 22 02.17.55	
T57	219
DESCIDA FORTE	
3.30	
V 22 02.18.03	
T57	220
3.68	
V 22 02.19.05	
T57	221
3.71	
V 22 02.19.10	
T57	222
PROPRIEDA DE BRUNS	
3.79	
N 4' 02.19.23	
T58	223
3.79	
V 40 02.23.23	
T59	224
4.85	
V 40 02.24.59	
T59	225
6.26	
V 40 02.27.06	
T59	226
6.38	
V 40 02.27.17	
T59	227
PROPRIEDA DE GIBINSKI	
7.02	
V 40 02.28.14	
T59	228
7.48	
V 17 02.28.56	
T60	229
7.66	
V 17 02.29.34	
T60	230
7.79	
V 17 02.30.01	
T60	231
LAVO JURA	
8.34	
V 35 02.31.58	
T61	232
0.54	
V 35 02.32.53	
T61	233
0.59	
V 35 02.32.58	
T61	234
0.99	
V 35 02.33.39	
T61	235
CUIDADO PAL	
1.28	
V 35 02.34.09	
T61	236
2.35	
V 21 02.35.59	
T62	237
3.28	
V 21 02.38.39	
T62	238
ENTRE NO MATO	
3.51	
V 21 02.39.18	
T62	239
3.68	
V 37 02.39.47	
T63	240
3.80	
V 37 02.39.59	
T63	241
MMS	
4.16	
V 37 02.40.34	
T63	242
4.22	
V 37 02.40.40	
T63	243
4.48	
V 37 02.41.05	
T63	244
4.51	
V 37 02.41.08	
T63	245
4.58	
V 37 02.41.15	
T63	246
MMS	
5.22	
V 37 02.42.17	
T63	247
5.28	
V 37 02.42.23	
T63	248
5.57	
V 37 02.42.51	
T63	249
5.66	
V 37 02.43.00	
T63	250
SO PARA MASTER	
SENIOR E OVER	
OUTRAS CATEGORIAS	
KM 6,06 TRECHO 79	
5.76	
N 3' 02.43.10	
T64	251
CDD MOTOS E CARROS	
0.00	
V 36 02.46.10	
T65	252
CDD MOTOS	
1.14	
V 36 02.48.04	
T65	253
1.25	
V 36 02.48.15	
T65	254
1.32	
V 36 02.48.22	
T65	255
1.86	
V 21 02.49.16	
T66	256
1.94	
V 21 02.49.29	
T66	257
1.96	
V 21 02.49.33	
T66	258
2.00	
V 21 02.49.40	
T66	259
RIO	
2.48	
V 21 02.51.02	
T66	260
GASS	
2.73	
V 21 02.51.45	
T66	261
MUITO LISO	
2.90	
V 21 02.52.14	
T66	262
LISO	
2.95	
V 21 02.52.23	
T66	263
DIRECAO ABELHAS	
3.11	
V 21 02.52.50	
T66	264
3.15	
V 21 02.52.57	
T66	265
PAL	
3.17	
N 2' 02.53.00	
T67	266
3.17	
V 32 02.53.00	
T68	267
3.24	
V 32 02.53.08	
T68	268
LAGO	
3.42	
V 32 02.53.28	
T68	269
3.66	
V 32 02.53.55	
T68	270
3.88	
V 32 02.56.20	
T68	271
ABELHAS	
3.97	
V 25 02.56.30	
T69	272
NO MATO	
4.00	
V 25 02.56.35	
T69	273
4.40	
V 25 02.57.32	
T69	274
4.47	
V 35 02.57.42	
T70	275
4.75	
V 35 02.58.11	
T70	276
4.87	
V 35 02.58.23	
T70	277
5.13	
V 35 02.58.50	
T70	278
5.31	
V 35 02.59.09	
T70	279
5.50	
V 24 02.59.28	
T71	280
5.90	
V 28 03.00.28	
T72	281
6.68	
V 28 03.02.09	
T72	282
6.87	
V 28 03.02.33	
T72	283
7.08	
V 28 03.03.00	
T72	284

7.28	V 28 03.03.26 T72	285	
7.47	V 18 03.03.50 T73	286	
7.51	V 18 03.03.58 T73	287	
7.60	V 18 03.04.16 T73	288	
7.80	N 3' 03.04.56 T74	289	
7.80	V 30 03.07.56 T75	290	
8.20	V 12 03.08.44 T76	291	
8.24	V 12 03.08.56 T76	292	
8.27	V 12 03.09.05 T76	293	
8.37	V 23 03.09.35 T77	294	
8.72	V 23 03.10.30 T77	295	
9.02	V 32 03.11.17 T78	296	
0.10	V 32 03.11.28 T78	297	
0.22	V 32 03.11.42 T78	298	
0.27	V 32 03.11.47 T78	299	
1.27	V 32 03.13.40 T78	300	
1.76	V 32 03.14.35 T78	301	
2.39	V 32 03.15.46 T78	302	
2.44	V 40 03.15.51 T79	303	
3.11	V 40 03.16.52 T79	304	
4.89	V 40 03.19.32 T79	305	
6.06	V 40 03.21.17 T79	306	
6.72	N 6' 03.22.17 T80	307	
0.00	V 39 03.28.17 T81	308	
0.17	V 39 03.28.32 T81	309	
0.48	V 39 03.29.01 T81	310	
0.77	V 39 03.29.28 T81	311	
1.00	V 15 03.29.49 T82	312	
1.03	V 33 03.29.56 T83	313	
1.25	V 33 03.30.20 T83	314	
2.37	V 33 03.32.22 T83	315	
2.38	V 33 03.32.23 T83	316	
2.57	V 33 03.32.44 T83	317	
3.70	V 33 03.34.47 T83	318	
4.41	V 25 03.36.05 T84	319	
4.51	V 25 03.36.19 T84	320	
4.72	V 25 03.36.49 T84	321	
4.78	V 25 03.36.58 T84	322	
5.08	V 25 03.37.41 T84	323	
5.38	V 21 03.38.24 T85	324	
5.65	V 21 03.39.11 T85	325	
6.08	V 21 03.40.24 T85	326	
6.23	V 21 03.40.50 T85	327	
6.42	V 21 03.41.23 T85	328	
6.50	N 3' 03.41.36 T86	329	
0.00	V 34 03.44.36 T87	330	
0.23	V 34 03.45.01 T87	331	
0.96	V 40 03.46.18 T88	332	
1.15	V 40 03.46.35 T88	333	
1.23	V 40 03.46.42 T88	334	
1.32	V 40 03.46.50 T88	335	
1.70	V 40 03.47.25 T88	336	
2.39	V 40 03.48.27 T88	337	
2.47	V 40 03.48.34 T88	338	
2.89	V 40 03.49.12 T88	339	
3.26	V 40 03.49.45 T88	340	
3.49	V 40 03.50.06 T88	341	
3.83	V 40 03.50.36 T88	342	
4.87	V 40 03.52.10 T88	343	
5.26	V 40 03.52.45 T88	344	
6.19	V 40 03.54.09 T88	345	
6.30	V 40 03.54.19 T88	346	
6.51	V 40 03.54.38 T88	347	
6.91	V 40 03.55.14 T88	348	
7.44	V 40 03.56.01 T88	349	
7.61	V 25 03.56.17 T89	350	
7.90	V 25 03.56.58 T89	351	
8.05	N 3' 03.57.20 T90	352	
0.00	V 38 04.00.20 T91	353	
0.19	V 38 04.00.38 T91	354	
0.49	V 38 04.01.06 T91	355	
0.83	V 38 04.01.39 T91	356	
0.94	V 38 04.01.49 T91	357	
1.44	V 38 04.02.36 T91	358	
1.50	V 38 04.02.42 T91	359	
2.06	V 38 04.03.35 T91	360	
2.18	V 38 04.03.46 T91	361	
2.27	V 38 04.03.55 T91	362	
2.29	V 38 04.03.57 T91	363	
2.44	V 38 04.04.11 T91	364	
2.70	V 38 04.04.36 T91	365	
2.80	V 38 04.04.45 T91	366	
2.84	V 38 04.04.49 T91	367	
2.89	V 38 04.04.54 T91	368	
2.94	V 38 04.04.58 T91	369	
3.27	V 38 04.05.30 T91	370	
3.69	V 38 04.06.10 T91	371	
3.84	V 38 04.06.24 T91	372	
3.90	V 38 04.06.29 T91	373	
4.20	N 2' 04.06.58 T92	374	
4.20	D 4' 04.06.58 T93	375	
5.71	D 4' 04.06.58 T93	376	
6.20	N 10' 04.12.58 T94	377	
0.00	V 19 04.22.58 T95	378	
0.17	V 19 04.23.30 T95	379	

	NO F	NUS
0.41	V 19 04.24.16 T95	380
0.50	V 19 04.24.33 T95	381
0.51	V 19 04.24.34 T95	382
0.56	V 19 04.24.44 T95	383
0.58	V 31 04.24.48 T96	384
0.71	V 31 04.25.03 T96	385
1.18	V 31 04.25.57 T96	386
1.22	V 36 04.26.02 T97	387
2.03	V 15 04.27.23 T98	388
2.28	V 15 04.28.23 T98	389
2.31	V 22 04.28.30 T99	390
3.21	V 32 04.30.58 T100	391
3.31	V 32 04.31.09 T100	392
3.67	V 32 04.31.49 T100	393
4.02	V 32 04.32.29 T100	394
4.21	V 32 04.32.50 T100	395
4.25	N 2' 04.32.55 T101	396
4.25	V 34 04.34.55 T102	397
4.54	V 34 04.35.25 T102	398
4.58	V 34 04.35.29 T102	399
4.84	V 34 04.35.57 T102	400
5.26	V 33 04.36.41 T103	401
5.51	V 33 04.37.08 T104	402
5.53	V 33 04.37.11 T104	403
5.59	V 13 04.37.17 T105	404
5.77	V 13 04.38.07 T105	405
5.83	V 13 04.38.24 T105	406
5.87	V 28 04.38.35 T106	407
6.69	V 12 04.40.20 T107	408
6.72	V 12 04.40.29 T107	409
6.76	V 12 04.40.41 T107	410
6.85	V 23 04.41.08 T108	411
7.04	V 23 04.41.38 T108	412
7.32	N 3' 04.42.22 T109	413
0.00	V 36 04.45.22 T110	414
0.55	V 36 04.46.17 T110	415
0.64	V 36 04.46.26 T110	416
0.74	V 36 04.46.36 T110	417
1.13	V 36 04.47.15 T110	418
1.75	V 29 04.48.17 T111	419
1.79	V 29 04.48.22 T111	420
1.90	V 29 04.48.36 T111	421
2.57	V 29 04.49.59 T111	422
2.63	V 29 04.50.06 T111	423
2.93	V 29 04.50.43 T111	424
3.14	V 29 04.51.10 T111	425
3.35	V 25 04.51.36 T112	426
4.69	V 25 04.54.49 T112	427
5.29	N 2' 04.56.15 T113	428
5.29	V 42 04.58.15 T114	429
5.56	V 42 04.58.38 T114	430
5.58	V 42 04.58.40 T114	431
5.70	V 42 04.58.50 T114	432
5.97	V 42 04.59.13 T114	433
6.09	V 42 04.59.24 T114	434
6.12	V 42 04.59.26 T114	435
7.98	V 42 05.02.06 T114	436
8.20	V 31 05.02.24 T115	437
0.54	V 31 05.03.27 T115	438
0.81	V 31 05.03.58 T115	439
1.01	V 31 05.04.22 T115	440
1.20	V 31 05.04.44 T115	441
1.50	V 31 05.05.19 T115	442
1.66	V 31 05.05.37 T115	443
1.73	V 31 05.05.45 T115	444
1.76	V 31 05.05.49 T115	445
1.94	V 31 05.06.10 T115	446
2.25	V 31 05.06.46 T115	447
2.54	V 16 05.07.19 T116	448
2.66	V 16 05.07.46 T116	449
2.72	V 10 05.08.00 T117	450
2.77	V 10 05.08.18 T117	451
2.79	N 1' 05.08.25 T118	452
2.79	V 30 05.09.25 T119	453
2.83	V 30 05.09.30 T119	454
3.01	V 30 05.09.51 T119	455
3.08	V 18 05.10.00 T120	456
3.63	V 30 05.11.50 T121	457
3.97	V 27 05.12.31 T122	458
4.06	V 27 05.12.43 T122	459
4.15	V 27 05.12.55 T122	460
4.66	V 30 05.14.03 T123	461
4.99	V 30 05.14.42 T123	462
5.25	V 27 05.15.13 T124	463
5.33	V 27 05.15.24 T124	464
5.50	V 27 05.15.47 T124	465
5.99	V 12 05.16.52 T125	466
6.09	V 18 05.17.22 T126	467
6.16	V 18 05.17.36 T126	468
6.53	V 18 05.18.50 T126	469
6.64	N 2' 05.19.12 T127	470
0.00	V 27 05.21.12 T128	471
0.15	V 27 05.21.32 T128	472
2.23	V 27 05.26.09 T128	473
3.31	V 27 05.28.33 T129	474
3.86	V 27 05.29.47 T129	475
4.01	V 27 05.30.07 T129	476
0.00	V 9' 05.30.17 T130	477

0.21	
D 9'	T130 478
0.38	
D 9'	T130 479
1.05	
D 9'	T130 480
PONTO DE ONIBUS	
1.34	
D 9'	T130 481
2.22	
D 9'	T130 482
PARE	
2.61	
D 9'	T130 483
SENTIDO BR 153	
3.77	
D 9'	T130 484
PARE BR	
3.82	
D 9'	T130 485
3.89	
D 9'	T130 486
RADAR	
4.04	
D 9'	T130 487
LOMBADA	
5.56	
D 9'	T130 488
5.62	
D 9'	T130 489
5.68	
D 9'	T130 490
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5.84	
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