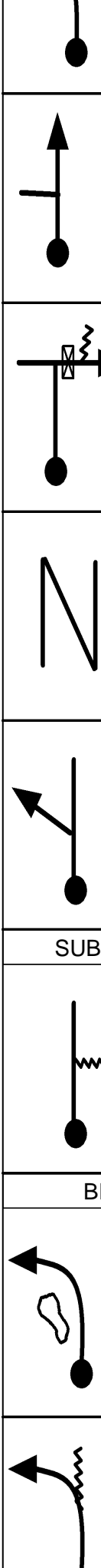
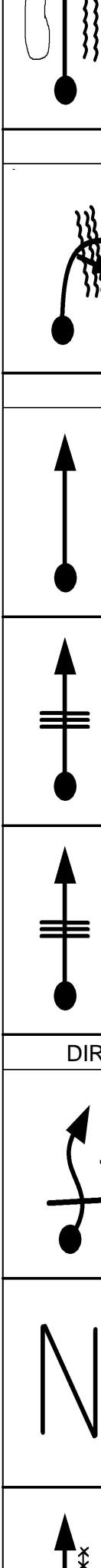
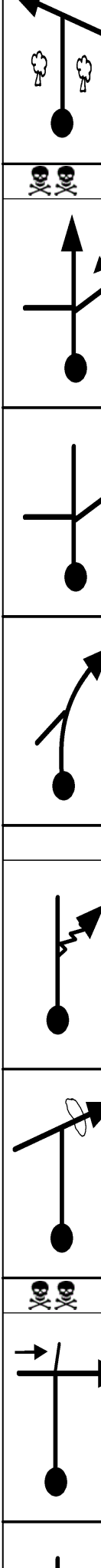
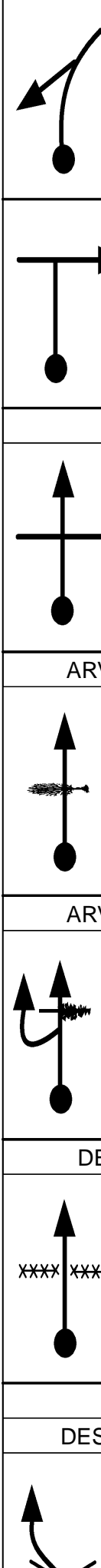
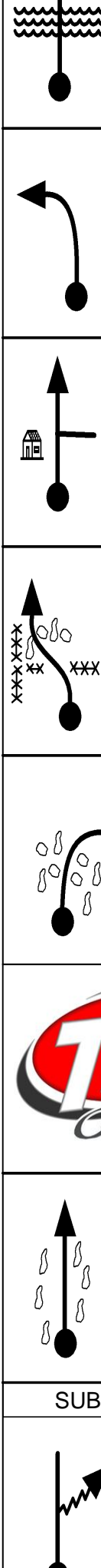
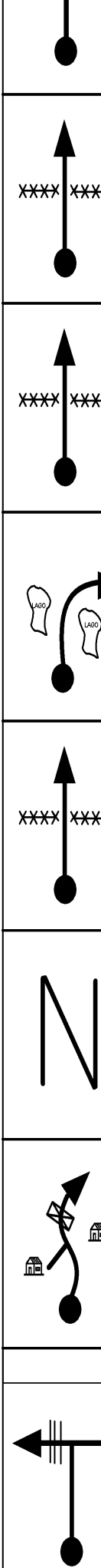
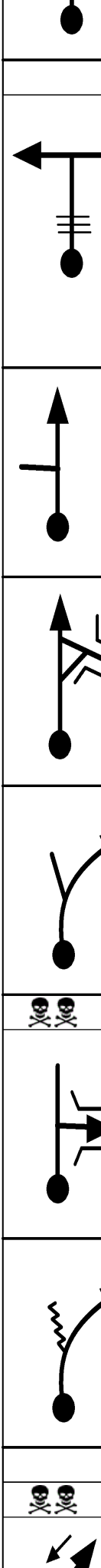
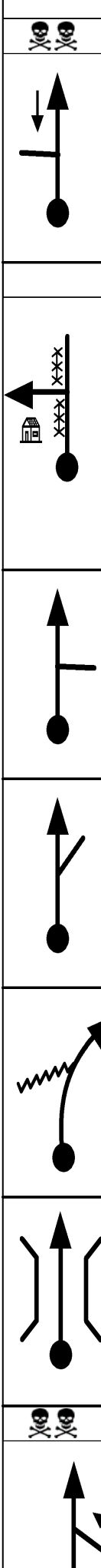
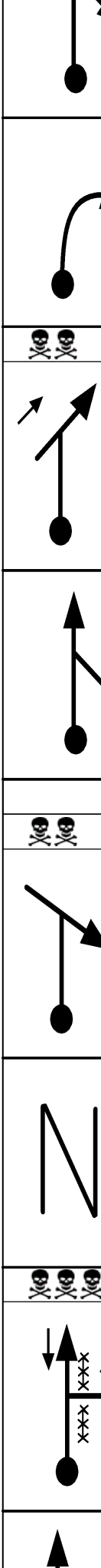
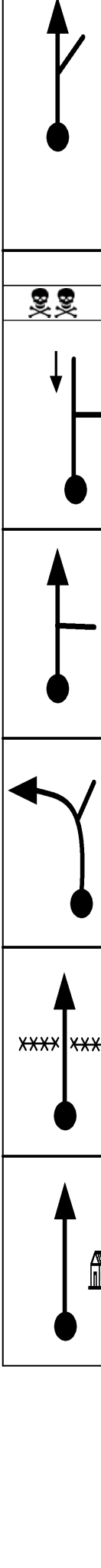
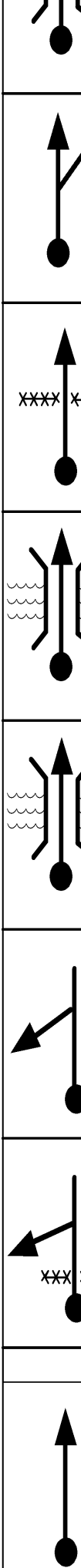
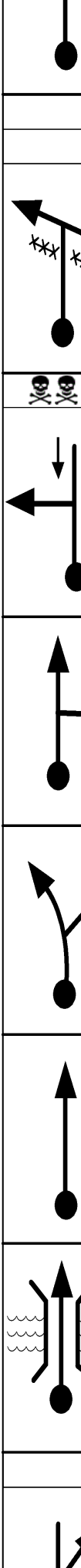
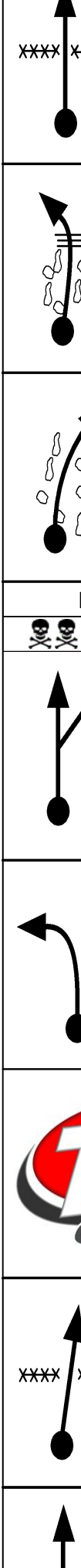
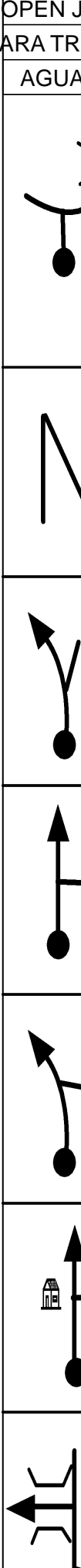

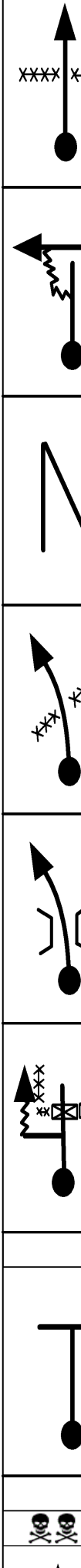
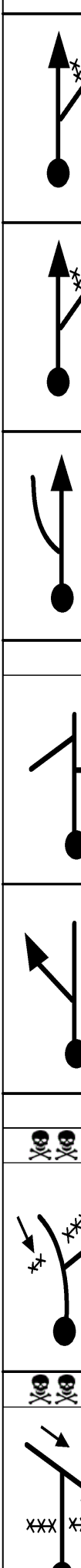
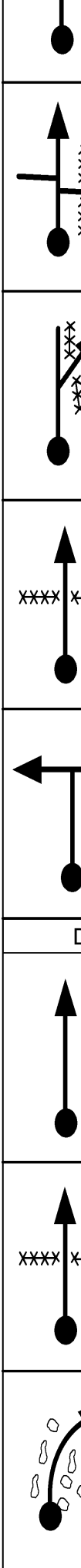
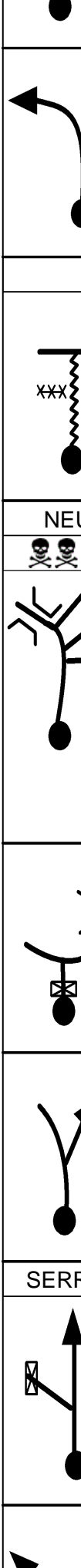
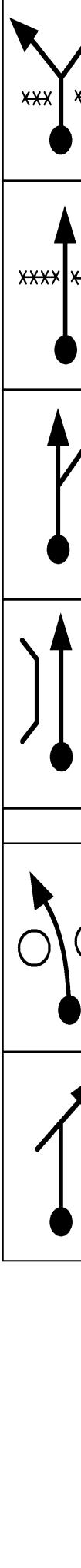
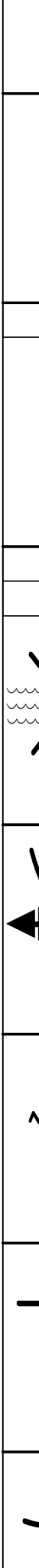
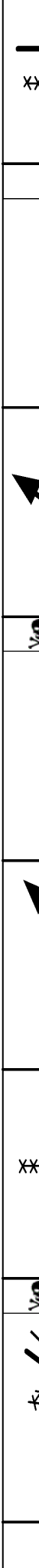
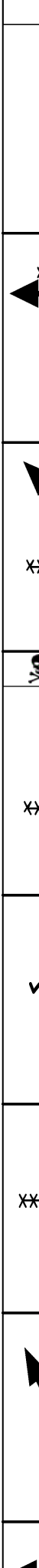
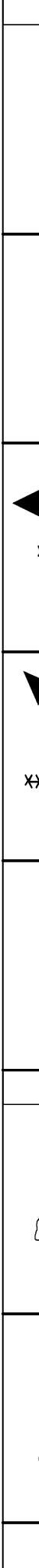
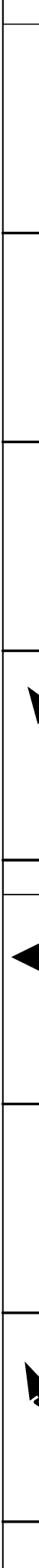
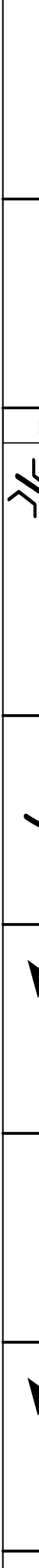
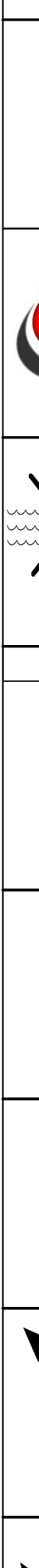
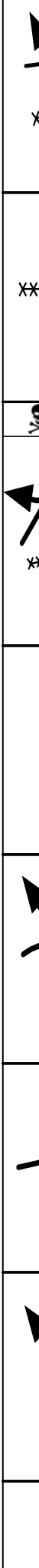

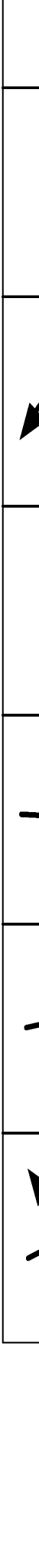


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	V 43 1.31.51
	193 T47
	4.09
	V 48
	V 45
	V 45 1.30.48
	V 43 1.35.18
	194 T47
	4.83
	V 48
	V 45
	V 45 1.31.48
	V 43 1.36.20
	195 T47
	4.93
	V 48
	V 45
	V 45 1.31.56
	V 43 1.36.28
	196 T47
MSC	
	5.08
	V 48
	V 45
	V 45 1.32.08
	V 43 1.36.41
	197 T47
MSC	
	6.15
	V 48
	V 45
	V 45 1.33.33
	V 43 1.38.10
	198 T47
GASSS	
	6.51
	0.00
	V 39 1.26.17
	V 35 1.30.03
	V 32 1.34.02
	V 30 1.38.41
	199 T48
	0.05
	V 39
	V 35
	V 32 1.34.08
	V 30 1.38.47
	200 T48
	0.37
	V 39
	V 35
	V 32 1.34.44
	V 30 1.39.25
	201 T48
	0.69
	V 30 1.27.20
	V 27 1.31.14
	V 24 1.35.20
	V 22 1.40.03
	202 T49
	1.14
	V 30
	V 27
	V 24 1.36.27
	V 22 1.41.17
	203 T49
	1.39
	V 36 1.28.44
	V 33 1.32.48
	V 30 1.37.05
	V 28 1.41.58
	204 T50
	1.56
	V 36
	V 33
	V 30 1.37.25
	V 28 1.42.20
	205 T50
	1.90
	V 36
	V 33
	V 30 1.38.06
	V 28 1.43.04
	206 T50
	1.95
	V 36
	V 33
	V 30 1.38.12
	V 28 1.43.10
	207 T50
	2.12
	V 45 1.29.57
	V 42 1.34.07
	V 39 1.38.32
	V 37 1.43.32
	208 T51
PPAL	
	2.48
	N 2' 1.30.26
	N 2' 1.34.38
	N 2' 1.39.06
	N 2' 1.44.07
	209 T52
	2.48
	V 39 1.32.26
	V 39 1.36.38
	V 39 1.41.06
	V 37 1.46.07
	210 T53
	2.75
	V 39
	V 39
	V 39 1.41.30
	V 37 1.46.33
	211 T53

	1.18	V 41	
	1.18	V 37	
		V 33	1.44.07
		V 31	1.49.19
		219	T55
	1.23	V 33	1.23.07
		V 30	1.39.31
		V 27	1.44.12
		V 25	1.49.25
		220	T56
	1.28	V 33	
		V 30	
		V 27	1.44.19
		V 25	1.49.32
		221	T56
	1.34	V 33	
		V 30	
		V 27	1.44.27
		V 25	1.49.41
		222	T56
	1.38	V 33	
		V 30	
		V 27	1.44.32
		V 25	1.49.47
		223	T56
	1.52	V 33	
		V 30	
		V 27	1.44.51
		V 25	1.50.07
		224	T56
	1.70	V 33	
		V 30	
		V 27	1.45.15
		V 25	1.50.33
		225	T56
LSO	1.94	V 30	1.36.24
		V 25	1.40.56
		V 23	1.45.47
		V 21	1.51.08
		226	T57
LSO	2.04	V 30	
		V 25	
		V 23	1.46.03
		V 21	1.51.25
		227	T57
CDD	2.30	V 39	1.37.08
PPAL		V 39	1.41.48
		V 39	1.46.44
		V 37	1.52.09
		228	T58
	2.83	V 41	1.37.56
		V 37	1.42.37
		V 33	1.47.32
		V 31	1.53.01
		229	T59
	3.60	V 41	
		V 37	
		V 33	1.48.56
		V 31	1.54.30
		230	T59
	3.66	V 41	
		V 33	1.49.03
		V 31	1.54.37
		231	T59
	3.91	V 41	
		V 33	1.49.30
		V 31	1.55.06
		232	T59
	3.97	V 41	
		V 37	
		V 33	1.49.37
		V 31	1.55.53
		233	T59
SOBE	4.02	V 32	1.39.41
		V 29	1.44.32
		V 26	1.49.42
		V 24	1.55.19
		234	T60
	4.26	V 32	
		V 29	
		V 26	1.50.15
		V 24	1.55.55
		235	T60
	4.48	V 32	
		V 29	
		V 26	1.50.46
		V 24	1.56.28
		236	T60
	4.57	V 32	
		V 29	
		V 26	1.50.58
		V 24	1.56.42
		237	T60
DESC FORTE	4.80	V 32	
		V 29	
		V 26	1.51.30
		V 24	1.57.16
		238	T60
	4.89	V 32	
		V 29	
		V 26	1.51.43
		V 24	1.57.30
		239	T60
	5.03	V 32	
		V 29	
		V 26	1.52.02
		V 24	1.57.50
		240	T60
	5.05	V 32	
		V 29	
		V 26	1.52.05
		V 24	1.57.54
		241	T60
NEUTRO 10MINUTOS	5.10	V 48	
OPEN JUNIOR E NOVATOS AJUSTAR	0.00	N 10'	1.41.42
PARA TRECHO T-73 TULIPA-283		N 10'	1.46.46
AGUARDAR SEU TEMPO		N 10'	1.52.12
		N 10'	1.58.01
		242	T61
	0.00	V 48	1.51.42
		V 45	1.56.46
		V 45	2.02.12
		V 43	2.08.01
		243	T62
	0.79	V 48	
		V 45	
		V 45	2.03.15
		V 43	2.09.07
		244	T62
	1.80	V 48	
		V 45	
		V 45	2.04.36
		V 43	2.10.32
		245	T62
	2.07	V 48	
		V 45	
		V 45	2.04.57
		V 43	2.10.54
		246	T62
	2.52	V 48	
		V 45	
		V 45	2.05.33
		V 43	2.11.32
		247	T62
	2.90	V 39	1.55.20
		V 39	2.00.38
		V 39	2.06.04
		V 37	2.12.04
		248	T63
	3.00	V 39	
		V 39	
		V 39	2.06.13
		V 37	2.12.14
		249	T63
	3.15	V 39	
		V 39	
		V 39	2.06.27
		V 37	2.12.28
		250	T63
	4.22	V 39	
		V 39	
		V 39	2.08.06
		V 37	2.14.12
		251	T63
	4.58	V 39	1.57.55
		V 35	2.03.14
		V 32	2.08.39
		V 30	2.14.47
		252	T64
	0.05	V 39	
		V 35	
		V 32	2.08.44
		V 30	2.14.53
		253	T64
GASS	0.37	V 39	
		V 35	
		V 32	2.09.20
		V 30	2.15.32
		254	T64
	0.69	V 18	1.58.59
		V 15	2.04.25
		V 15	2.09.56
		V 13	2.16.10
		255	T65
ACELERE VALA	0.77	V 18	
		V 15	
		V 15	2.10.16
		V 13	2.16.32
		256	T65
MEIO EUCALIPTO	0.80	V 18	
		V 15	
		V 15	2.10.23
		V 13	2.16.40
		257	T65
	0.84	N 1'	1.59.29
		N 1'	2.05.01
		N 1'	2.10.32
		N 1'	2.16.52
		258	T66
	0.84	V 31	2.00.29
		V 28	2.06.01
		V 25	2.11.32
		V 23	2.17.52
		259	T67
	0.93	V 31	
		V 28	
		V 25	2.11.45
		V 23	2.18.06
		260	T67
	1.47	V 31	
		V 28	
		V 25	2.13.03
		V 23	2.19.30
		261	T67
	1.61	V 31	
		V 28	
		V 25	2.13.23
		V 23	2.19.52
		262	T67
CDD PRAL	1.71	V 39	2.02.10
		V 39	2.07.52
		V 39	2.13.38
		V 37	2.20.08
		263	T68
CDD MOTOS	1.80	V 39	
		V 39	
		V 39	
		V 37	2.13.46
		264	T68
	2.33	V 39	
		V 39	
		V 39	
		V 37	2.14.35
		265	T68
	2.51	V 39	
		V 39	
		V 39	
		V 37	2.14.52
		266	T68
	2.86	V 39	
		V 39	
		V 39	
		V 37	2.15.24
		267	T68
SOBE GASS	3.08	V 44	2.04.16
		V 41	2.09.59
		V 38	2.15.44
		V 36	2.22.21
		268	T69
	3.64	V 44	
		V 41	
		V 38	2.16.37
		V 36	2.23.17
		269	T69
CDD MOTOS	3.77	V 39	2.05.13
		V 36	2.10.59
		V 33	2.16.50
		V 31	2.23.30
		270	T70
	4.36	V 39	2.06.07
		V 39	2.11.58
		V 39	2.17.54
		V 37	2.24.39
		271	T71
	4.91	V 39	
		V 39	
		V 39	
		V 37	2.18.45
		272	T71
	5.13	V 39	
		V 39	
		V 39	
		V 37	2.19.05
		273	T71
	5.32	V 39	
		V 39	
		V 39	
		V 37	2.19.23
		274	T71
	5.77	V 32	2.08.17
		V 29	2.14.09
		V 27	2.20.04
		V 25	2.26.56
		275	T72
	5.93	V 32	
		V 29	
		V 27	2.20.25
		V 25	2.27.19
		276	T72
DESC E FORTE	6.06	V 32	
		V 29	
		V 27	2.20.43
		V 25	2.27.37
		277	T72
	6.10	V 32	
		V 29	
		V 27	2.20.48
		V 25	2.27.43
		278	T72
	6.12	V 32	
		V 29	
		V 27	2.20.51

	5.42 0.00 V 55 2.41.38 V 50 2.48.10 V 46 2.48.19 V 44 2.48.42 294 T77
	0.21 V 55 V 50 V 46 2.48.35 V 44 2.48.59 295 T77
	0.41 V 55 V 50 V 46 2.48.51 V 44 2.49.16 296 T77
	0.75 V 55 V 50 V 46 2.49.17 V 44 2.49.44 297 T77
	0.89 V 55 V 50 V 46 2.49.28 V 44 2.49.55 298 T77
	1.23 V 42 2.42.59 V 38 2.49.39 V 35 2.49.55 V 33 2.50.23 299 T78
	1.61 V 42 V 38 V 35 2.50.34 V 33 2.51.04 300 T78
	1.91 V 48 2.43.57 V 48 2.50.43 V 45 2.51.05 V 43 2.51.37 301 T79
	2.18 V 48 V 48 V 45 2.51.27 V 43 2.52.00 302 T79
CDD PAL	
	2.39 V 48 V 48 V 45 2.51.43 V 43 2.52.17 303 T79
	3.98 V 48 V 48 V 45 2.53.51 V 43 2.54.30 304 T79
	4.85 V 48 V 48 V 45 2.55.00 V 43 2.55.43 305 T79
	4.89 V 48 V 48 V 45 2.55.03 V 43 2.55.46 306 T79
	5.49 V 48 V 48 V 45 2.55.51 V 43 2.56.37 307 T79
	6.91 V 48 V 48 V 45 2.57.45 V 43 2.58.36 308 T79
	7.27 V 48 V 48 V 45 2.58.14 V 43 2.59.06 309 T79
	8.58 0.00 V 39 2.52.17 V 36 2.59.03 V 33 2.59.59 V 31 3.00.55 310 T80
	0.15 V 39 V 36 V 33 3.00.15 V 31 3.01.13 311 T80
	0.28 V 39 V 36 V 33 3.00.29 V 31 3.01.28 312 T80
	0.36 V 39 V 36 V 33 3.00.38 V 31 3.01.37 313 T80
ENTRE OS PINUS	
	0.51 V 39 V 36 V 33 3.00.54 V 31 3.01.55 314 T80
	0.64 V 39 V 36 V 33 3.01.08 V 31 3.02.10 315 T80
	0.83 V 50 2.53.34 V 46 3.00.26 V 44 3.01.29 V 42 3.02.32 316 T81
	1.30 V 50 V 46 V 44 3.02.08 V 42 3.03.12 317 T81
	1.36 V 50 V 46 V 44 3.02.12 V 42 3.03.17 318 T81
	1.65 V 50 V 46 V 44 3.02.36 V 42 3.03.42 319 T81
	1.75 V 50 V 46 V 44 3.02.44 V 42 3.03.51 320 T81
	1.91 N1'30s 2.54.52 N1'30s 3.01.51 N1'30s 3.02.57 N1'30s 3.04.04 321 T82
	1.91 V 50 2.56.22 V 46 3.03.21 V 44 3.04.27 V 42 3.05.34 322 T83
	1.97 V 50 V 46 V 44 3.04.32 V 42 3.05.39 323 T83
	2.27 V 50 V 46 V 44 3.04.57 V 42 3.06.05 324 T83
	2.34 V 50 V 46 V 44 3.05.03 V 42 3.06.11 325 T83
MEIO SOJA	
	2.71 V 50 V 46 V 44 3.05.33 V 42 3.06.43 326 T83
	3.12 V 50 V 46 V 44 3.06.06 V 42 3.07.18 327 T83
	3.42 V 50 V 46 V 44 3.06.31 V 42 3.07.44 328 T83
PINUS	
	3.49 V 50 V 46 V 44 3.06.37 V 42 3.07.50 329 T83
	3.92 V 50 V 46 V 44 3.07.12 V 42 3.08.27 330 T83
	4.20 V 50 V 46 V 44 3.07.35 V 42 3.08.51 331 T83
	4.35 V 50 V 46 V 44 3.07.47 V 42 3.09.03 332 T83
	4.37 N 1' 2.59.19 N 1' 3.06.33 N 1' 3.07.49 N 1' 3.09.05 333 T84
	4.37 V 47 3.00.19 V 44 3.07.33 V 41 3.08.49 V 39 3.10.05 334 T85
	4.75 V 47 V 44 V 41 3.09.22 V 39 3.10.40 335 T85
	5.80 V 47 V 44 V 41 3.10.54 V 39 3.12.17 336 T85
	6.07 V 55 3.02.29 V 51 3.09.52 V 48 3.11.18 V 46 3.12.42 337 T86
	6.99 V 55 V 51 V 48 3.12.27 V 46 3.13.54 338 T86
	7.71 V 55 V 51 V 48 3.13.21 V 46 3.14.50 339 T86
	8.29 V 55 V 51 V 48 3.14.04 V 46 3.15.36 340 T86
PEDRAS	
	9.26 V 55 V 51 V 48 3.15.17 V 46 3.16.52 341 T86
	9.44 V 55 V 51 V 48 3.15.31 V 46 3.17.06 342 T86
	9.55 0.00 N 2' 3.06.17 N 2' 3.13.58 N 2' 3.15.39 N 2' 3.17.14 343 T87
	0.00 V 36 3.08.17 V 33 3.15.58 V 30 3.17.39 V 28 3.19.14 344 T88
	0.16 V 36 V 33 V 30 3.17.58 V 28 3.19.35 345 T88
	0.70 V 36 V 33 V 30 3.19.03 V 28 3.20.44 346 T88
	1.21 V 52 3.10.18 V 48 3.18.10 V 45 3.20.04 V 43 3.21.50 347 T89
	1.34 V 52 V 48 V 45 3.20.15 V 43 3.22.01 348 T89
	1.64 V 52 V 48 V 45 3.20.39 V 43 3.22.26 349 T89
	1.79 V 52 V 48 V 45 3.20.51 V 43 3.22.39 350 T89
	1.97 V 52 V 48 V 45 3.21.05 V 43 3.22.54 351 T89
	2.26 V 52 V 48 V 45 3.21.28 V 43 3.23.18 352 T89
	2.55 V 52 V 48 V 45 3.21.51 V 43 3.23.42 353 T89
DESVIE	
	2.58 V 52 V 48 V 45 3.21.54 V 43 3.23.45 354 T89
	2.93 V 52 V 48 V 45 3.22.22 V 43 3.24.14 355 T89
	2.97 V 52 V 48 V 45 3.22.25 V 43 3.24.17 356 T89
	3.14 V 52 V 48 V 45 3.22.39 V 43 3.24.32 357 T89
DESVIE	
ESQUERDA	
	3.39 V 48 3.12.49 V 45 3.20.54 V 42 3.22.59 V 40 3.24.53 358 T90
	3.42 V 48 V 45 V 42 3.23.01 V 40 3.24.55 359 T90
SUBA BARRANCO	
OU PELA AGUA ESQUERDA	
	3.65 V 48 V 45 V 42 3.23.21 V 40 3.25.16 360 T90
	3.96 V 48 V 45 V 42 3.23.47 V 40 3.25.44 361 T90
	4.12 V 48 V 45 V 42 3.24.01 V 40 3.25.58 362 T90
	4.35 V 48 V 45 V 42 3.24.21 V 40 3.26.19 363 T90
	4.49 V 48 V 45 V 42 3.24.33 V 40 3.26.32 364 T90
	6.57 V 48 V 45 V 42 3.27.31 V 40 3.29.39 365 T90
	7.51 V 48 V 45 V 42 3.28.52 V 40 3.31.03 366 T90
	7.61 V 48 V 45 V 42 3.29.00 V 40 3.31.12 367 T90
	7.82 V 48 V 45 V 42 3.29.18 V 40 3.31.31 368 T90
	7.87 V 48 V 45 V 42 3.29.23 V 40 3.31.36 369 T90
	8.02 0.00 N 1' 3.18.36 N 1' 3.27.04 N 1' 3.31.49 370 T91

	0.00	V 42 3.19.36 V 40 3.28.04 V 38 3.30.35 V 36 3.32.49 371 T92
	0.26	V 42 3.19.36 V 40 3.28.04 V 38 3.31.00 V 36 3.33.15 372 T92
CDD	DESCE	
	0.35	V 47 3.20.06 V 15 3.28.35 V 12 3.31.09 V 10 3.33.24 373 T93
CDD	BUEIRO	
PRECARIO		
	0.42	V 17 V 15 V 12 3.31.00 V 10 3.33.49 374 T93
	0.45	V 48 3.20.27 V 45 3.28.59 V 45 3.31.39 V 43 3.34.00 375 T94
	0.68	V 48 V 45 V 45 3.31.57 V 43 3.34.49 376 T94
	0.72	V 48 V 45 V 45 3.32.00 V 43 3.34.23 377 T94
	1.02	V 48 V 45 V 45 3.32.24 V 43 3.34.48 378 T94
	1.09	V 36 3.21.15 V 33 3.29.51 V 30 3.32.30 V 28 3.34.54 379 T95
LAGO		
	1.14	V 36 V 33 V 30 3.32.36 V 28 3.35.00 380 T95
	1.26	V 36 V 33 V 30 3.32.50 V 28 3.35.16 381 T95
	1.29	V 36 V 33 V 30 3.32.54 V 28 3.35.20 382 T95
	1.33	V 36 V 30 V 28 3.35.25 383 T95
	1.42	V 36 V 30 3.33.09 V 28 3.35.36 384 T95
	1.59	V 36 V 33 V 30 3.33.30 V 28 3.35.58 385 T95
	1.82	V 24 3.22.28 V 20 3.31.10 V 18 3.33.57 V 16 3.36.28 386 T96
MEIO EUCALIPTO		
	1.93	V 24 V 20 V 18 3.34.19 V 16 3.36.52 387 T96
	1.99	V 24 V 20 V 18 3.34.31 V 16 3.37.06 388 T96
	2.00	V 39 3.23.55 V 36 3.31.43 V 33 3.34.33 V 31 3.37.08 389 T97
	2.04	V 39 V 36 V 33 3.34.38 V 31 3.37.13 390 T97
	2.28	V 39 V 36 V 33 3.35.04 V 31 3.37.41 391 T97
	2.34	V 39 V 36 V 33 3.35.10 V 31 3.37.48 392 T97
	2.51	V 30 3.23.42 V 27 3.32.34 V 24 3.35.29 V 21 3.38.07 393 T98
	2.73	V 30 V 27 V 24 3.36.02 V 21 3.38.45 394 T98
LISO		
	2.91	V 30 V 27 V 24 3.36.29 V 21 3.39.16 395 T98
	3.35	V 33 3.25.23 V 30 3.34.26 V 27 3.37.35 V 25 3.40.31 396 T99
	3.57	V 33 V 30 V 27 3.38.04 V 25 3.41.03 397 T99
	3.73	N 3' 3.26.05 N 3' 3.35.11 N 3' 3.38.26 N 3' 3.41.26 398 T100
	3.73	V 33 3.29.05 V 30 3.38.11 V 27 3.41.26 V 25 3.44.26 399 T101
PEDRASOLTAS		
	4.10	V 33 V 30 V 27 3.42.15 V 25 3.45.19 400 T101
	4.50	V 43 3.30.29 V 40 3.39.44 V 37 3.43.08 V 35 3.46.17 401 T102
	5.01	V 43 V 40 V 37 3.43.58 V 35 3.47.09 402 T102
LAGO		
	5.16	V 43 V 40 V 37 3.44.13 V 35 3.47.25 403 T102
	5.30	N 1' 3.31.36 N 1' 3.40.56 N 1' 3.44.26 N 1' 3.47.39 404 T103
	5.30	V 43 3.32.36 V 40 3.41.56 V 37 3.45.26 V 35 3.48.39 405 T104
	5.50	V 43 V 40 V 37 3.45.46 V 35 3.49.00 406 T104
CDDPPAL		
	6.62	V 48 3.34.26 V 45 3.43.54 V 42 3.47.35 V 40 3.50.55 407 T105
	9.60	V 39 3.38.10 V 39 3.47.53 V 39 3.51.50 V 37 3.55.23 408 T106
	9.70	V 39 V 39 V 39 3.51.59 V 37 3.55.33 409 T106
	9.81	V 39 V 39 V 39 3.52.09 V 37 3.55.44 410 T106
	9.99	V 39 V 39 V 39 3.52.26 V 37 3.56.01 411 T106
	10.48	V 39 V 39 V 39 3.53.11 V 37 3.56.49 412 T106
NEUTRO 10 MINUTOS		
	10.56	N 10' 3.39.38 N 10' 3.49.21 N 10' 3.53.19 N 10' 3.56.57 413 T107
	0.00	V 48 3.49.38 V 45 3.59.21 V 45 4.03.19 V 43 4.06.57 414 T108
	0.79	V 48 V 45 V 45 4.04.22 V 43 4.08.03 415 T108
	1.80	V 48 V 45 V 45 4.05.43 V 43 4.09.27 416 T108
	2.07	V 48 V 45 V 45 4.06.04 V 43 4.09.50 417 T108
	2.52	V 48 V 45 V 45 4.06.40 V 43 4.10.28 418 T108
	3.55	V 42 3.54.04 V 38 4.04.05 V 35 4.08.03 V 33 4.11.54 419 T109
	3.59	V 42 V 38 V 35 4.08.07 V 33 4.11.58 420 T109
GAZZZ		
	3.69	V 42 V 38 V 35 4.08.17 V 33 4.12.09 421 T109
	4.22	V 42 V 38 V 35 4.09.12 V 33 4.13.07 422 T109
	4.37	V 42 V 38 V 35 4.09.27 V 33 4.13.23 423 T109
	4.42	V 42 V 38 V 35 4.09.32 V 33 4.13.29 424 T109
	4.56	V 42 V 38 V 35 4.09.46 V 33 4.13.44 425 T109
	4.65	V 48 3.55.39 V 45 4.05.50 V 42 4.09.56 V 40 4.13.54 426 T110
	4.97	V 48 V 45 V 42 4.10.23 V 40 4.14.23 427 T110
	5.17	N 3' 3.56.18 N 3' 4.06.31 N 3' 4.10.40 N 3' 4.14.41 428 T111
	5.17	V 54 3.59.18 V 48 4.09.31 V 45 4.13.40 V 43 4.17.42 429 T112
	5.61	V 54 V 48 V 45 4.14.16 V 43 4.18.17 430 T112
	5.79	V 54 V 48 V 45 4.14.30 V 43 4.18.33 431 T112
	5.93	V 54 V 48 V 45 4.14.41 V 43 4.18.44 432 T112
	6.01	V 54 V 48 V 45 4.14.48 V 43 4.18.51 433 T112
	6.23	V 54 V 48 V 45 4.15.05 V 43 4.19.09 434 T112
	6.43	V 54 V 48 V 45 4.15.21 V 43 4.19.26 435 T112
	6.45	V 45 4.00.43 V 42 4.11.07 V 39 4.15.23 V 37 4.19.28 436 T113
	6.61	V 45 V 42 V 39 4.15.37 V 37 4.19.43 437 T113
	6.71	V 45 V 42 V 39 4.15.47 V 37 4.19.53 438 T113
	6.86	V 45 V 42 V 39 4.16.01 V 37 4.20.08 439 T113
	7.05	V 45 V 42 V 39 4.16.18 V 37 4.20.26 440 T113
	7.12	V 54 4.01.37 V 48 4.12.05 V 45 4.16.25 V 43 4.20.33 441 T114
	7.34	V 54 V 48 V 45 4.16.42 V 43 4.20.51 442 T114
	7.53	V 54 V 48 V 45 4.16.57 V 43 4.21.07 443 T114
	7.55	V 48 4.02.05 V 45 4.12.37 V 42 4.16.59 V 40 4.21.09 444 T115
	7.72	V 48 V 45 V 42 4.17.14 V 40 4.21.24 445 T115
	7.82	V 48 V 45 V 42 4.17.22 V 40 4.21.33 446 T115
	7.92	V 39 4.02.33 V 36 4.13.07 V 33 4.17.31 V 31 4.21.42 447 T116
	8.09	V 39 V 36 V 33 4.17.49 V 31 4.22.02 448 T116

	8.13
	V 39 V 36 V 33 4.17.54 V 31 4.22.07 449 T116
	8.34
	V 51 4.03.12 V 48 4.13.49 V 45 4.18.16 V 43 4.22.31 450 T117
	8.41
	V 51 V 48 V 45 4.18.22 V 43 4.22.37 451 T117
	8.86
	V 51 V 48 V 45 4.18.58 V 43 4.23.15 452 T117
	9.21
	V 51 V 48 V 45 4.19.26 V 43 4.23.44 453 T117
	9.29
	V 51 V 48 V 45 4.19.32 V 43 4.23.51 454 T117
	9.47
	V 51 V 48 V 45 4.19.47 V 43 4.24.06 455 T117
	9.72
	V 51 V 48 V 45 4.20.07 V 43 4.24.27 456 T117
	9.91
	V 51 V 48 V 45 4.20.22 V 43 4.24.42 457 T117
	10.06
	V 51 V 48 V 45 4.20.34 V 43 4.24.55 458 T117
	10.17
	V 51 V 48 V 45 4.20.43 V 43 4.25.04 459 T117
	10.22
	V 51 V 48 V 45 4.20.47 V 43 4.25.08 460 T117
	10.52
	V 51 V 48 V 45 4.21.11 V 43 4.25.34 461 T117
	10.65
	V 51 V 48 V 45 4.21.21 V 43 4.25.44 462 T117
	CDD MOTOS
	10.89
	V 39 4.06.12 V 35 4.17.00 V 32 4.21.40 V 30 4.26.05 463 T118
	10.96
	V 39 V 35 V 32 4.21.48 V 30 4.26.13 464 T118
	EUCALPTO
	11.17
	V 39 V 35 V 32 4.22.12 V 30 4.26.38 465 T118
	11.40
	0.00
	N 2' 4.06.59 N 2' 4.17.52 N 2' 4.22.38 N 2' 4.27

	2.21	V 36	
		V 32	
		V 32	4.48.53
		V 32	4.54.29
		525	T137
	2.25	V 36	
		V 32	
		V 32	4.48.58
		V 32	4.54.34
		526	T137
	2.30	V 36	
		V 32	
		V 32	4.49.03
		V 32	4.54.39
		527	T137
	2.42	V 36	
		V 32	
		V 32	4.49.17
		V 32	4.54.53
		528	T137
	2.51	V 36	
		V 32	
		V 32	4.49.27
		V 32	4.55.03
		529	T137
	2.64	V 26	4.31.04
		V 22	4.43.32
		V 22	4.49.42
		V 22	4.55.18
		530	T133
LISO			
	2.67	V 26	
		V 22	
		V 22	4.49.47
		V 22	4.55.23
		531	T138
	2.76	V 36	4.31.01
		V 33	4.43.51
		V 33	4.50.01
		V 33	4.55.37
		532	T139
	2.94	V 36	
		V 33	
		V 33	4.50.21
		V 33	4.55.57
		533	T139
	3.08	V 48	4.31.53
		V 42	4.44.26
		V 40	4.50.36
		V 40	4.56.12
		534	T140
	3.25	V 48	
		V 45	
		V 42	4.50.51
		V 40	4.56.28
		535	T140
	3.28	V 39	4.32.08
		V 35	4.44.42
		V 32	4.50.53
		V 30	4.56.30
		536	T141
	3.48	V 39	
		V 35	
		V 32	4.51.16
		V 30	4.56.54
		537	T141
	3.76	V 39	
		V 35	
		V 32	4.51.47
		V 30	4.57.28
		538	T141
	3.99	V 39	
		V 32	
		V 32	4.52.13
		V 30	4.57.55
		539	T141
	4.03	V 39	
		V 35	
		V 32	4.52.18
		V 30	4.58.00
		540	T141
CUIDADO			
	4.20	V 39	
		V 35	
		V 32	4.52.37
		V 30	4.58.21
		541	T141
	4.38	V 39	
		V 35	
		V 32	4.52.57
		V 30	4.58.42
		542	T141
	4.52	V 39	
		V 35	
		V 32	4.53.13
		V 30	4.58.59
		543	T141
	4.54	V 39	
		V 35	
		V 32	4.53.15
		V 30	4.59.01
		544	T141
PULE TRONCO			
	4.81	V 39	
		V 35	
		V 32	4.53.45
		V 30	4.59.34
		545	T141
PEDRAS			
	5.14	V 39	
		V 35	
		V 32	4.54.23
		V 30	5.00.13
		546	T141
	5.52	V 39	
		V 35	
		V 32	4.55.05
		V 30	5.00.59
		547	T141
SOBE BARRANCO			
	5.66	N 2'	4.35.47
		N 2'	4.48.47
		N 2'	4.45.21
		N 2'	5.01.16
		548	T142
	5.66	V 15	4.37.47
		V 12	4.50.47
		V 9	4.57.21
		V 7	5.03.16
		549	T143
DESCE LISO			
	5.68	V 15	
		V 12	
		V 9	4.57.29
		V 7	5.03.26
		550	T143
CONTORNE MANGUEIRA			
	5.73	V 48	4.38.04
		V 45	4.51.08
		V 42	4.57.49
		V 40	5.03.52
		551	T144
	5.95	V 48	
		V 45	
		V 42	4.58.08
		V 40	5.04.12
		552	T144
	6.55	V 48	
		V 45	
		V 42	4.58.59
		V 40	5.05.06
		553	T144
	6.69	V 34	4.39.16
		V 30	4.52.25
		V 27	4.59.11
		V 25	5.05.18
		554	T145
	0.19	V 34	
		V 30	
		V 27	4.59.37
		V 25	5.05.46
		555	T145
	0.28	V 34	
		V 30	
		V 27	4.59.49
		V 25	5.05.59
		556	T145
	0.38	V 34	
		V 30	
		V 27	5.00.02
		V 25	5.06.13
		557	T145
	0.44	V 34	
		V 30	
		V 27	5.00.10
		V 25	5.06.22
		558	T145
	0.78	V 34	
		V 30	
		V 27	5.00.55
		V 25	5.07.11
		559	T145
	0.90	V 47	4.40.52
		V 41	4.54.13
		V 38	5.01.11
		V 36	5.07.28
		560	T146
VALA			
	0.99	V 47	
		V 41	
		V 38	5.01.20
		V 36	5.07.37
		561	T14.