

INICIO

MÉDIA C

endurodascachoeiras 2016
MasSenOv40JunOv50

IMPORTANTE

TEMPO SECO:
MÉDIA A - MASTER / SENIOR
MÉDIA B - OVER 40 / JUNIOR / OVER 50
TEMPO CHUVA:
MÉDIA B - MASTER / SENIOR
MÉDIA C - OVER 40 / JUNIOR / OVER 50
SERÁ ALTERADA A MÉDIA
PERANTE AUTORIZACAO DO
DIRETOR DE PROVA NO
BREFEING

CUIDADO
ATENÇÃO
MUITA ATENÇÃO

Tempo de Prova

MÉDIA C 05:29:17

INICIO DE PROVA

0.00

V 25 00.00.00

T1

1

0.07

V 25

T1

2

0.12

V 25

T1

3

0.23

V 25

T1

4

0.36

V 25

T1

5

0.47

V 25

T1

6

0.58

V 25

T1

7

0.62

D 6' 00.01.29

T2

8

0.47

D 6'

T2

9

0.71

D 6'

T2

10

1.065

D 6'

AFER

11

1.37

D 6'

T2

12

1.95

D 6'

T2

13

2.86

V 40 00.07.29

T3

14

0.84

V 40

T3

15

1.44

V 40

T3

16

1.58

D 1' 00.09.51

T4

17

1.65

V 42 00.10.51

T5

18

1.97

V 42

T5

19

3.20

V 40 00.13.04

T6

20

0.20

V 40

T6

21

1.33

V 40

T6

22

1.54

V 40

T6

23

2.69

V 35 00.17.06

T7

24

2.96

V 35

T7

25

3.32

V 35

T7

26

3.35

V 35

T7

27

3.48

V 35

T7

28

3.84

V 35

T7

29

3.87

V 35

T7

30

3.95

V 35

T7

31

4.17

V 27 00.19.39

T8

32

0.12

V 27

T8

33

0.33

V 27

T8

34

0.38

V 27

T8

35

0.42

V 27

T8

36

0.49

V 27

T8

37

0.60

V 27

T8

38

0.73

V 27

T8

39

0.86

V 27

T8

40

0.92

V 27

T8

41

0.98

V 27

T8

42

1.24

V 27

T8

43

1.31

V 27

T8

44

1.41

V 27

T8

45

1.52

V 27

T8

46

1.57

V 27

T8

47

1.72

V 27

T8

48

1.79

V 27

T8

49

1.85

N 2' 00.23.45

T9

50

1.85

V 42 00.25.45

T10

51

2.05

V 42

T10

52

2.91

V 42

T10

53

3.93

V 33 00.28.44

T11

54

4.07

V 33

T11

55

4.09

V 33

T11

56

4.15

V 35 00.29.08

T12

57

4.21

V 35

T12

58

4.29

V 35

T12

59

4.39

V 35

T12

60

4.51

V 18 00.29.45

T13

61

4.56

V 35 00.29.55

T14

62

4.61

V 35

T14

63

4.78

V 35

T14

64

4.86

V 35

T14

65

4.97

V 30 00.30.37

T15

66

5.04

V 38 00.30.45

T16

67

5.33

V 38

T16

68

5.54

V 15 00.31.33

T17

69

5.62

V 15

T17

70

5.70

V 40 00.32.11

T18

71

0.20

V 40

T18

72

0.24

V 40

T18

73

0.80

V 40

T18

74

1.00

V 40

T18

75

1.30

V 25 00.34.08

T19

76

1.45

V 25

T19

77

1.89

V 25

T19

78

1.96

N 2' 00.35.43

T20

79

1.96

V 34 00.37.43

T21

80

2.00

V 34

T21

81

05:29:17

GLE Competições

INICIO DE PROVA

0.00

V 25 00.00.00

T1

1

0.07

V 25

T1

2

HOTEL FLORIDA

PREDIO

0.12

V 25

T1

3

CUIDADO

0.23

V 25

T1

4

PREFEITURA

0.36

V 25

T1

5

PREFERENCIAL

0.47

V 25

T1

6

CAIXA

0.58

V 25

T1

7

ZERE NO POSTE AMARELO

TRECHO DE AFERICAO

0.62

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

D 6'

AFER

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

V 40 00.07.29

T3

14

0.84

V 40

T3

15

1.44

V 40

T3

16

1.58

D 1' 00.09.51

T4

17

1.65

V 42 00.10.51

T5

18

1.97

V 42

T5

19

ZERE FIM CALCAMENTO

3.20

V 40 00.13.04

T6

20

0.20

V 40

T6

21

1.33

V 40

T6

22

1.54

V 40

T6

23

SUBA GASS

2.69

V 35 00.17.06

T7

24

MMS

2.96

V 35

T7

25

3.32

V 35

T7

26

3.35

V 35

T7

27

MMS

3.48

V 35

T7

28

3.84

V 35

T7

29

3.87

V 35

T7

30

3.95

V 35

T7

31

PPAL

4.17

V 27 00.19.39

T8

32

0.12

V 27

T8

33

NO PINUS

0.33

V 27

T8

34

MUITO LISO

0.38

V 27

T8

35

0.42

V 27

T8

36

LISO

0.49

V 27

T8

37

MUITO LISO

0.60

V 27

T8

38

0.73

V 27

T8

39

0.86

V 27

T8

40

0.92

V 27

T8

41

0.98

V 27

T8

42

1.24

V 27

T8

43

1.31

V 27

T8

44

LISO

1.41

V 27

T8

45

1.52

V 27

T8

46

1.57

V 27

T8

47

CDD MOTOS

1.72

V 27

T8

48

1.79

V 27

T8

49

1.85

N 2' 00.23.45

T9

50

1.85

V 42 00.25.45

T10

51

2.05

V 42

T10

52

2.91

V 42

T10

53

3.93

V 33 00.28.44

T11

54

4.07

V 33

T11

55

BUEIRO PRECARIO

4.09

V 33

T11

56

4.15

V 35 00.29.08

T12

57

4.21

V 35

T12

58

4.29

V 35

T12

59

4.39

V 35

T12

60

CDD MORTAL

4.51

V 18 00.29.45

T13

61

EROSAO

MORTAL

4.56

V 35 00.29.55

T14

62

4.61

V 35

T14

63

4.78

V 35

T14

64

4.86

V 35

T14

65

EROSAOES

4.97

V 30 00.30.37

T15

66

MMS

5.04

V 38 00.30.45

T16

67

5.33

V 38

T16

68

NO PINUS

5.54

V 15 00.31.33

T17

69

5.62

V 15

T17

70

5.70

V 40 00.32.11

T18

71

0.20

V 40

T18

72

0.24

V 40

T18

73

0.80

V 40

T18

74

1.00

V 40

T18

75

NO PINUS

1.30

V 25 00.34.08

T19

76

1.45

V 25

T19

77

1.89

V 25

T19

78

1.96

N 2' 00.35.43

T20

79

1.96

V 34 00.37.43

T21

80

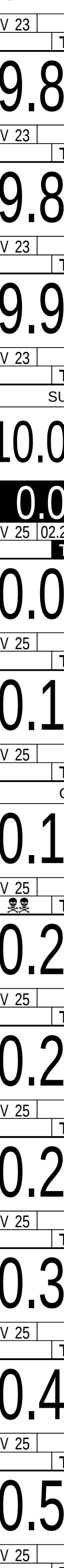
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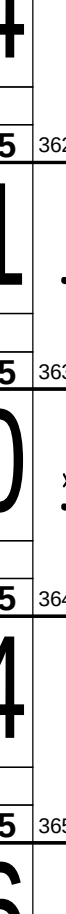
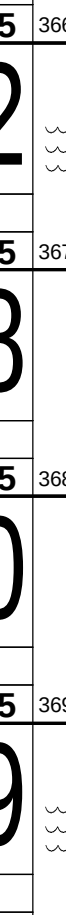
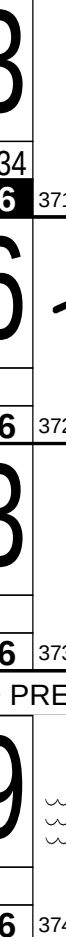
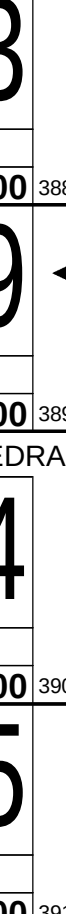
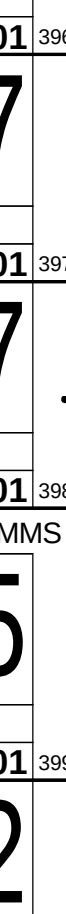
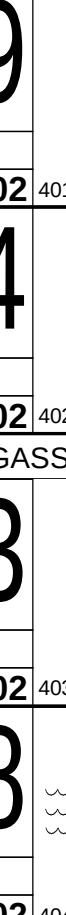
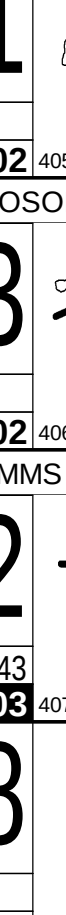
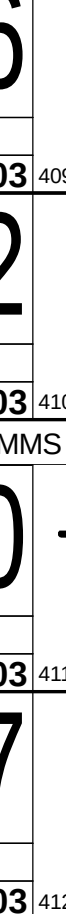
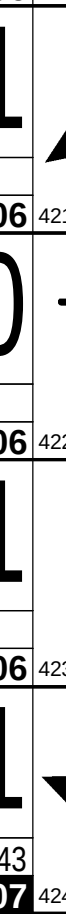
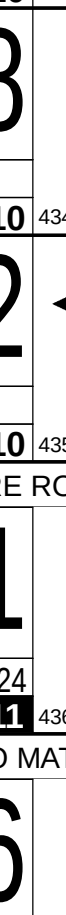
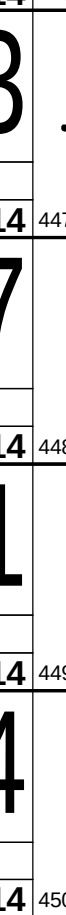
V 34

T21

81

2.11		82
V 34		
	T21	
2.33		83
V 34		
	T21	
DESCER OS		
2.58		84
V 34		
	T21	
2.80		85
V 18	00.39.12	T22
MMS		
2.90		86
V 25	00.39.32	T23
2.99		87
V 25		T23
3.07		88
V 25		T23
3.28		89
V 25		T23
3.32		90
V 25		T23
BANHA DO		
3.35		91
V 25		T23
3.46		92
N 2'	00.40.53	T24
3.46		93
V 40	00.42.53	T25
3.67		94
V 40		T25
3.98		95
V 27	00.43.39	T26
4.61		96
V 40	00.45.03	T27
4.92		97
V 40		T27
5.28		98
V 40		T27
5.58		99
V 40		T27
5.80		100
V 18	00.46.50	T28
5.88		101
V 18		T28
5.96		102
V 40	00.47.22	T29
6.16		103
V 40		T29
6.20		104
V 40		T29
6.76		105
V 40		T29
6.96		106
V 40		T29
7.27		107
V 25	00.49.20	T30
7.91		108
V 34	00.50.53	T31
8.05		109
V 34		T31
8.07		110
V 34		T31
8.25		111
V 25	00.51.29	T32
8.49		112
V 40	00.52.03	T33
8.52		113
V 40		T33
8.60		114
V 40		T33
8.69		115
V 40		T33
8.74		116
N 4'	00.52.26	T34
0.00		117
V 40	00.56.26	T35
0.11		118
V 40		T35
0.48		119
V 40		T35

5.26	V 27	T78	266	XXX XXX
5.33	V 27	T78	267	XXX
5.43	V 27	T78	268	XXX
MANGUEIRA				
5.59	V 27	T78	269	
5.66	V 27	T78	270	XXX XXX
5.69	V 27	T78	271	
LAGO				
5.80	V 34 02.16.18	T79	272	
CURVA PERIGOSA				
6.10	V 34	T79	273	
6.23	V 34	T79	274	
6.36	V 20 02.17.17	T80	275	
CUIDADO BARRANCO				
6.60	N 1' 02.18.00	T81	276	
6.60	V 28 02.19.00	T82	277	
6.69	V 28	T82	278	
6.79	V 28	T82	279	
6.85	V 28	T82	280	
7.08	V 28	T82	281	
7.17	V 28	T82	282	
7.35	V 28	T82	283	
7.46	V 28	T82	284	
7.51	V 28	T82	285	
RIO PEDRAS				
7.60	V 28	T82	286	
7.62	V 33 02.21.11	T83	287	
7.95	V 33	T83	288	
8.02	V 33	T83	289	
8.69	V 33	T83	290	
BALAIO DE GATO				
8.97	V 28 02.23.39	T84	291	XXX XXX
9.05	V 28	T84	292	
9.08	N 1' 02.23.53	T85	293	
9.08	V 23 02.24.53	T86	294	
9.12	V 23	T86	295	
9.18	V 23	T86	296	
9.25	V 23	T86	297	
9.31	V 23	T86	298	
9.39	V 23	T86	299	
				
9.46	V 23	T86	300	
9.49	V 23	T86	301	
9.62	V 23	T86	302	
9.67	V 23	T86	303	
9.69	V 23	T86	304	
9.73	V 23	T86	305	
9.77	V 23	T86	306	
9.86	V 23	T86	307	
9.89	V 23	T86	308	
9.92	V 23	T86	309	
SUBA GASSS				
10.02	V 25 02.27.20	T87	310	
0.08	V 25	T87	311	
0.13	V 25	T87	312	
CDD MMS				
0.17	V 25	T87	313	
0.22	V 25	T87	314	
0.24	V 25	T87	315	
0.27	V 25	T87	316	
0.32	V 25	T87	317	
0.45	V 25	T87	318	
0.55	V 25	T87	319	
0.57	V 25	T87	320	
0.63	V 25	T87	321	
0.65	V 25	T87	322	
0.75	V 25	T87	323	
0.86	V 25	T87	324	
0.91	V 25	T87	325	
1.01	V 25	T87	326	
1.06	V 25 02.29.52	T88	327	
1.21	V 25	T88	328	
1.39	V 25	T88	329	
1.65	V 25	T88	330	
1.70	V 25	T88	331	
MMS				
1.73	V 25	T88	332	
1.77	V 25	T88	333	
1.84	V 25	T88	334	
CDD DESC E PEDRAS				
1.90	V 25	T88	335	
1.97	V 25	T88	336	
1.99	V 25	T88	337	
2.03	V 25	T88	338	
2.06	V 25	T88	339	
2.08	V 25	T88	340	
2.32	V 25	T88	341	
2.40	N 4' 02.33.05	T89	342	XX XXX
2.40	V 33 02.37.05	T90	343	
2.57	V 30 02.37.24	T91	344	
2.66	V 30	T91	345	
2.77	V 30	T91	346	XXX XXX
2.87	V 30	T91	347	
3.08	V 30	T91	348	
3.14	V 30	T91	349	
PFAL				
3.23	V 40 02.38.43	T92	350	
4.03	V 40	T92	351	
4.24	V 40	T92	352	
4.31	V 40	T92	353	
5.09	V 40	T92	354	
NEUTRO PRICIPAL				
5.34	N 25' 02.41.53	T93	355	
0.00	V 40 03.06.53	T94	356	
0.07	V 40	T94	357	
0.97	V 40	T94	358	
1.24	V 36 03.08.45	T95	359	

	
LAVOURA/EUCALIPTO	
1.57	
V 36	
T95	
1.79	
V 36	
T95	
1.94	
V 36	
T95	
2.11	
V 36	
T95	
2.20	
V 36	
T95	
2.54	
V 36	
T95	
2.66	
V 36	
T95	
3.02	
V 36	
T95	
3.18	
V 36	
T95	
3.20	
V 36	
T95	
3.39	
V 36	
T95	
NO MATO	
3.53	
V 25	
T96	
3.56	
V 25	
T96	
3.73	
V 25	
T96	
BUEIRO PRECARIO	
3.89	
V 25	
T96	
DIRECAO CASA	
4.05	
V 25	
T96	
4.13	
V 32	
T97	
4.29	
V 32	
T97	
4.45	
V 32	
T97	
PPAL	
4.56	
V 40	
T98	
5.21	
V 40	
T98	
CHACHAROSKI	
5.76	
V 40	
T98	
5.89	
V 42	
T99	
6.89	
V 42	
T99	
7.90	
V 33	
T100	
0.00	
V 33	
T100	
0.10	
V 33	
T100	
0.23	
V 33	
T100	
0.52	
V 33	
T100	
0.63	
V 33	
T100	
0.69	
V 33	
T100	
PEDRAS	
0.74	
V 33	
T100	
1.05	
V 33	
T100	
1.13	
V 38	
T101	
1.75	
V 38	
T101	
MMS	
2.27	
V 38	
T101	
2.50	
V 38	
T101	
2.75	
V 38	
T101	
2.87	
V 38	
T101	
2.97	
V 38	
T101	
MMS	
3.35	
V 38	
T101	
3.42	
V 32	
T102	
3.49	
V 32	
T102	
4.14	
V 32	
T102	
GASS	
4.63	
V 32	
T102	
4.88	
V 32	
T102	
GASS	
4.91	
V 32	
T102	
EROSOES	
5.13	
V 32	
T102	
MMS	
5.22	
V 36	
T103	
6.28	
V 36	
T103	
GASSS	
6.36	
V 36	
T103	
6.42	
V 36	
T103	
MMS	
6.50	
V 36	
T103	
6.57	
V 36	
T103	
6.67	
V 36	
T103	
7.13	
N 2'	
T104	
0.00	
V 35	
T105	
0.41	
V 35	
T105	
0.58	
V 35	
T105	
0.72	
V 30	
T106	
0.86	
V 30	
T106	
1.37	
V 30	
T106	
1.61	
V 30	
T106	
1.80	
V 30	
T106	
1.91	
V 30	
T106	
2.01	
V 30	
T107	
2.20	
V 30	
T107	
ROÇA	
2.89	
V 30	
T107	
2.98	
V 15	
T108	
DESCE FORTE	
3.04	
V 15	
T108	
3.19	
V 15	
T108	
3.38	
V 24	
T109	
GASSS	
3.45	
V 24	
T109	
3.68	
V 27	
T110	
3.83	
V 27	
T110	
3.88	
V 27	
T110	
4.22	
V 27	
T110	
BEIRE ROÇA	
4.31	
V 15	
T111	
NO MATO	
4.46	
V 25	
T112	
4.51	
V 25	
T112	
4.66	
V 27	
T113	
4.78	
V 27	
T113	
4.84	
V 27	
T113	
4.94	
V 27	
T113	
4.98	
V 27	
T113	
5.08	
V 27	
T113	
MMS	
5.16	
V 36	
T114	
5.34	
V 36	
T114	
5.43	
V 36	
T114	
5.77	
V 36	
T114	
6.41	
V 36	
T114	
6.44	
V 36	
T114	

[illegible]

GASS	
1.17	
V 21 04.42.40	545
T137	
1.32	
V 21	546
T137	
1.41	
V 29 04.43.21	547
T138	
1.51	
V 29	548
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