HB Targa 2020

SS no 8

Porangahau

Length: 29.07 km

Start:

Description:

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0.00 (28.61)
Start 50 lg7L 80 lg6R+ 150
0.00

0.44 (27.77)
7L 250 smCR 150 8R>lg7- 200

1.29 (27.22)
7R 80 7L Vlg6L+ past Jct 80
1.72

1.83 (26.39)
lg7R- 80 lg7L+ 60 lg7L- 400

2.66 (25.96)
lgsmCR 120 lg7R- 200

3.09 (25.05)
Vlg7R 200 6L+>5+< 250

4.01 (24.74)
smCR 150 7L+>6+ 100

4.32 (24.24)
Vlg6R+ 30 7L+ 150

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6L>lg5+ lg6R 150 7R 400

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4.81 (23.34) 6L>lg5+ lg6R 150 7R 400

5.71 (22.61) 7R>][lg6L- 150 lg6L+ 150

6.44 (22.42) 7L->6- Ahead past Jct 80

6.56

6.63 (21.95) lg6R< 80 7L+>6 lg8L 60

7.10 (21.40) Vlg6R+ 150 lg6L 100

7.66 (20.56) lgsmCR 60 7L 80 lg7R+ 500

8.49 (19.81) lgsmCR 600 lgsmCR 150

9.24 (18.54) Vlg7R+ 200 7L->lg6-< 650

10.52 (18.06) lg4R in Jct 4L 30 Vlg5R+ 100

10.58

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7L+ lg7L 100 !lg5R 120

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10.99
(17.56)
7L+ lg7L 100 !lg5R 120

11.49
(17.28)
lg5L 5R 60 5L+ 50

11.77
(16.31)
lg5R+ 7L- 7R 5L 250 6L 400

12.75
(15.50)
8R>6+ 500 Vlg6R+ 80

13.55
(13.58)
7L+>lg6+ 30 lg8R 700 lg8L 850

15.48
(12.85)
Vlg7L][120 lg7R< 180

16.20
(12.24)
lg7R+ 100 lg6L into 6R+> 180

16.82
(11.62)
6R+ 80 lg5L+ 150 lg7L- 150

17.43
(11.13)
7L 6R+>lg5+ 200

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lg5L+ 50 lg6L 80 6L+ 30

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17.93 lg5L+ 50 lg6L 80 6L+ 30

(10.76)

18.30 7R->lg6<][400 7R+ smCr 550

(9.53)

19.53 lgsmCR 180 7L>6 180

(9.05)

20.00 !lg5L into lg4R+< 30

(8.83)

20.23 6L>5- short7R+ 50 lg6L 60

(8.46)

20.60 6R+ 60 Vlg7L- past Jct 30

(8.14) 20.86

20.92 6R- 300 !lg7L][6R- 50

(7.56)

21.50 lg5L+ 6R>5+ 30

(7.35)

21.71 lg4L+ lg5R- 80 8L 250

(6.75)

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smCR 250 7L 150 8R 80

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22.30 smCR 250 7L 150 8R 80

(6.14)

22.91 7R+/smCr 80 !7R+ lg7L>lg5 50

(5.74)

23.31 5R+>4+ 4L+< 120

(5.44)

23.61 5R>4+ 5L- 80 6L+ 30 6L+ 80

(4.99)

24.07 6L- 6R+>5< 30 7L/smCr 150

(4.59)

24.46 6R+ 120 7R>6+>6- 60 lg5L- 50

(4.06)

25.00 lg6R+< 180 7L 80 lgsmCR 50

(3.48)

25.58 lg5L+ past Jct lg6R 100

25.64

(3.20)

25.85 7R/smCr 200 lg6L 80

(2.80)

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8L 30 7R-/smCr 100

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26.26

8L 30 7R-/smCr 100

(2.51)

26.54

5R+>4+ 30 6L>lg5-< 30

(2.19)

26.86

5R+<>lg5+ (@ sign) 30

(2.01)

27.04

7L->6- 120 lg6L< 180 8L 60

(1.36)

27.70

lg7R+][60 lg7R- smCr 60

(1.03)

28.03

lg5L 6R- 60 Vlg6L- 30

(0.70)

28.36

5R->4 5L- lg5R+ 30 6L 120

(0.24)

28.81

lg7R+>7- 80 Finish lg6L- 30

29.06

(-0.13)

29.18

lg6R- 6L 6R+ 100 Stop

29.50

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