19

102

259

68/1

(19.98)

(25.66)

136

248–10

a

(18.94)

248–6

248–5

19.35

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13.28

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248–9

b

–30.95–

S

103

s

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69/26

r

8.20

4.72

4.05

5.60

5.39

17.20

30.45

69/32

4.95

4.60

10.30

32.84

4.65

22.80

19.05

69/33

42.10

16.42

69/34

3.05 3.10 3.30

6.27

53

48.15

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52

7.50

19.40

69/35

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54

1.25

248–4

50.00

56

19.90

69/36

11.80

57

58

1.55

1.45

61 60 59

1.60 1.35

62

9.45

39.23

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4.50

24

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8.20

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8.10

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1.55

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72

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73

69/9

u

67

8.35

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6.70

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2.95

5.05

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8.30

69/28

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86

3.75

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6.40

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3.88

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21

69/27

v

13.88

17

(23.57)

21.23

69

12.50

71

69/30

t

(23.73)

25.75

(22.65)

–10.40–

e

70

(10.90)

f

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5.75

44

6.18

18

c

d

104/1

104/8

104/7

104/6

104/9

22

8.55

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5.05

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6.25

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104/10

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69/A
69/39
69/38
69/41
69/40
104/22
104/23
104/1
104/31
104/33
104/32
70/2
68/2
68/3
70/12
17/1
18
181–783
248–2
28–1
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51.80
43.40
(87.39)
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402
401
400
181–783
248–2
28–1