1013

637.56

87.53

15.10

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K.57

K.56

65

32.29

22.79

7.99

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46.74

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3.37

23.73

5-102

9.47

23.24

22.64

5-101

23.22

5-103

308.56

34.43

13.76

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14.17

52.11

52.87

30.85

30.86

6-100

33.43

6-101

33.83

33.87

5-100

742.37

270.08

788.69

49.72

K.55

2.52

21.58

8.00

29.58

22.48

28.55

5-105

28.87

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14.31

15.56

12.82

5-106

16.76

442.66

357.14

418.27

704.29

1.20

1.20

4.41

18.81

14.96

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66.66

29.69

35.61

29.70

6-115

6-103

1006

417.53

61

66.62

14.09

11.29

319.86

10.22

287.62

29.76

10.99

13.40

9.31

4.15

6-104

149.72

5.03

5.02

29.79

4-100

14.38

16.77

1137.22

74.53

74.63

6-105

11.88

11.89

234.44

4-102

4-103

4-104

33.38

32.97

32.57

32.29

31.87

354.74

14.01

29.87

4-101

13.00

16.19

6-106

6.56

6.56

196.11

29.92

220.73

439.08

293.40

460.13

4.26

10.99

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8.78

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66.60

6-107

16.09

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1007

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62

66.61

482.53

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14.49

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5.72

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825.09

K.54

6.61

371.76

30.67

38.30

47.28

37.28

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15.32

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10.14

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11.57

3-103

9.07

314.57

31.60

17.81

103.23

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597.49

68.40

431.72

K.53

3.61

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338.23

35.12

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69.73

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7.28

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6-114

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