14-7

9.222

12.586 16.971 71.064 69.375 41.527

73.375

27-4

73.49 99.415 28-20

94.839 98.839

12.727 13.269

9-6

14.682

19-10

30.645 37.091 3.00 2.178 100.115 98.115

3 - 1

15.941 17.911

32.586

3 - 5

43.094 43.085 69.998

3 - 2

61.085

32.445 37.479

69.924

116.394

19-8

80.632 84.632

116.508 116.512

20-4

3

3 - 3

112.467 116.467

19-6

3 - 4

53.459 55.443

68.095 3.00 4.065 98.116 98.116

19 - 3

12.541

2-7

11.628

9.443

24.876

2-8

9.248

7.632

4.090 6.957

14.157 16.185

4-1

6.105 6.870

96.676 1.00

6.090 3.507

14.851 16.841 16.836

4-44 4-43

4.089 3.466

4.013 3.601

13.788 15.783 15.783

5-1 5-2

5.988 3.593

99.488 1.00

6.994 3.524

13.878 15.879 15.880

5-46 5-45

4.006 3.583

4.040 3.550

2.829 9.501

6-1

6.023

6-42

17.406

7.910 7.910

6-2 6-3

6.008 3.561

96.504 1.00

6-43

15.754

15.267

6-4

13.650