```
8433 2570.4 .40 186 .073    3.6 12.1 79.2
8434 2570.7 .37 186 .073    3.7 11.8 77.2
8435 2571.0 .33 186 .073    3.9 11.1 77.4         1.2 11.3 78.0
8436 2571.3 .36 186 .073    4.2 10.0 78.0

8591 2618.6 .47 189 .075    5.6  9.4 75.6
8592 2618.9 .43 189 .075    5.0 10.9 71.3
8593 2619.2 .48 189 .075    4.6 11.9 69.2
8594 2619.5 .39 189 .075    4.3 13.0 67.0
8595 2619.8 .34 189 .075    4.2 13.1 68.4
8596 2620.1 .37 189 .075    4.2 13.1 69.1         3.0 11.6 71.4
8597 2620.4 .40 189 .075    4.4 12.7 69.2
8598 2620.7 .44 189 .075    4.9 11.5 71.9
8599 2621.0 .47 189 .075    5.1 10.4 74.6
8600 2621.3 .49 189 .075    5.0  9.9 77.4

8634 2631.7 .05 189 .076    2.4 18.5 77.2
8635 2632.0 .18 189 .076    3.1 17.3 72.6
8636 2632.3 .47 189 .076    3.9 15.3 69.3
8637 2632.6 .47 189 .076    5.0 13.2 67.8         1.8 14.0 71.5
8638 2632.9 .36 189 .076    5.9 11.2 68.8
8639 2633.2 .42 189 .076    6.8  8.7 73.0

8687 2647.8 .21 190 .076    3.1 12.2 78.9
8688 2648.1 .23 190 .076    3.1 13.1 76.9
8689 2648.4 .31 190 .076    3.2 12.8 76.8         1.5 12.1 78.0
8690 2648.7 .35 190 .076    3.5 11.8 78.0
8691 2649.0 .32 190 .076    3.9 10.6 79.6

8774 2674.3 .39 191 .077    4.2 10.9 78.0
8775 2674.7 .44 191 .077    3.2 11.9 79.8
8776 2675.0 .27 191 .077    2.4 13.7 80.0
8777 2675.3 .13 191 .077    2.1 15.6 77.7
8778 2675.6 .07 191 .077    2.1 15.9 78.3
8779 2675.9 .07 191 .077    2.1 16.3 76.2
8780 2676.2 .09 191 .077    2.4 15.8 73.3
8781 2676.5 .12 191 .077    2.8 14.5 71.0
8782 2676.8 .16 191 .077    3.3 13.0 69.3         4.9 12.1 74.1
8783 2677.1 .19 191 .077    3.7 11.2 68.9
8784 2677.4 .25 191 .077    3.8 10.0 69.1
8785 2677.7 .23 191 .077    3.8  9.6 69.9
8786 2678.0 .24 191 .077    3.7  9.1 71.0
8787 2678.3 .26 191 .077    3.8  9.7 71.0
8788 2678.6 .28 191 .077    3.9  9.4 73.6
8789 2678.9 .42 191 .077    4.7  7.8 78.5

8801 2682.6 .47 191 .078    4.5  8.9 78.4
8802 2682.9 .41 192 .078    4.5 10.0 75.3
8803 2683.2 .40 192 .078    4.6  9.9 75.3         1.2  9.6 77.0
8804 2683.5 .49 192 .078    4.6  9.5 78.9

9077 2766.7 .33 195 .081    3.6 12.2 74.8
9078 2767.0 .06 195 .081    3.4 13.4 66.9
9079 2767.3 .00 195 .081    3.3 14.4 61.0
```