```
6158 1877.0 .47 155 .042    1.9 17.0 60.0
6159 1877.3 .44 155 .042    2.1 17.0 57.8
6160 1877.6 .49 155 .042    2.1 17.1 56.5      7.0 18.4 68.3
6161 1877.9 .44 155 .042    1.9 18.1 56.1
6162 1878.2 .34 155 .042    1.6 18.8 58.3
6163 1878.5 .22 155 .042    1.3 19.8 62.1
6164 1878.8 .13 155 .042    1.0 20.9 67.4
6165 1879.1 .08 155 .042    0.8 21.9 72.6
6166 1879.4 .11 155 .042    0.7 22.5 75.3
6167 1879.7 .30 155 .042    0.8 22.4 76.3
6168 1880.0 .31 155 .042    0.9 21.1 75.8
6169 1880.3 .29 155 .042    1.1 18.5 76.1
6170 1880.6 .37 155 .042    1.5 15.7 76.3
6171 1880.9 .47 155 .042    1.8 12.2 79.3

6189 1886.4 .45 155 .042    1.5 15.5 75.3
6190 1886.7 .45 155 .042    1.5 17.2 68.9
6191 1887.0 .38 155 .042    1.5 19.2 64.2
6192 1887.3 .34 155 .042    1.5 20.5 61.2
6193 1887.6 .30 155 .042    1.4 21.1 61.4
6194 1888.0 .27 155 .042    1.2 22.0 62.9
6195 1888.3 .28 155 .042    1.1 22.4 65.8
6196 1888.6 .28 155 .042    1.0 23.1 68.1      4.6 20.9 69.3
6197 1888.9 .25 155 .042    0.9 23.3 70.8
6198 1889.2 .26 155 .042    0.9 23.3 72.7
6199 1889.5 .34 155 .042    0.9 22.9 73.1
6200 1889.8 .40 155 .042    1.0 22.3 72.9
6201 1890.1 .44 155 .042    1.1 21.6 72.5
6202 1890.4 .45 155 .042    1.2 20.0 73.9
6203 1890.7 .44 155 .042    1.3 18.6 76.1

6218 1895.3 .42 156 .043    0.7 23.6 77.4
6219 1895.6 .38 156 .043    0.8 21.7 77.0
6220 1895.9 .32 156 .043    1.0 19.7 76.2
6221 1896.2 .36 156 .043    1.3 17.4 77.5
6222 1896.5 .50 156 .043    1.4 16.6 78.5      2.7 20.9 77.0
6223 1896.8 .45 156 .043    1.2 19.1 75.4
6224 1897.1 .47 156 .043    0.9 21.6 75.4
6225 1897.4 .38 156 .043    0.7 23.7 76.8
6226 1897.7 .25 156 .043    0.6 24.9 78.7

8404 2561.6 .49 186 .073    3.2 16.0 75.6
8405 2561.9 .47 186 .073    4.1 15.4 70.6
8406 2562.2 .41 186 .073    4.4 15.3 66.9      1.2 15.4 70.3
8407 2562.5 .41 186 .073    4.2 14.8 68.4

8412 2564.0 .44 186 .073    3.2 12.6 79.9
8413 2564.3 .33 186 .073    3.4 12.6 77.2
8414 2564.6 .25 186 .073    3.7 12.2 75.5
8415 2564.9 .32 186 .073    4.1 11.7 75.3      2.1 11.8 77.2
8416 2565.2 .40 186 .073    4.4 11.4 75.3
8417 2565.5 .44 186 .073    4.3 11.0 77.4
8418 2565.8 .37 186 .073    4.0 11.2 79.5
```