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6094 1857.5 .01 142 .437   14.6 25.5 60.1
6095 1857.8 .01 143 .437   15.7 25.7 58.2
6096 1858.1 .01 143 .437   16.8 23.9 59.8
6097 1858.4 .05 143 .437   17.1 21.1 63.7
6098 1858.7 .11 143 .437   16.4 19.3 66.7

6101 1859.6 .11 143 .437   14.9 17.3 70.1
6102 1859.9 .10 143 .437   15.1 18.4 68.2
6103 1860.2 .09 143 .436   16.3 20.6 64.2
6104 1860.5 .03 143 .436   17.4 22.1 61.7
6105 1860.8 .05 143 .436   15.9 21.5 61.8
6106 1861.1 .08 143 .436   14.2 21.4 62.7
6107 1861.4 .08 143 .436   13.5 21.5 63.3
6108 1861.7 .07 143 .436   13.5 21.7 62.6
6109 1862.0 .05 143 .436   14.8 21.2 63.4
6110 1862.4 .01 143 .436   16.3 21.2 64.3
6111 1862.7 .00 143 .436   16.8 21.4 65.3
6112 1863.0 .07 143 .436   16.4 21.3 66.2
6113 1863.3 .15 143 .436   14.3 21.0 68.5
6114 1863.6 .15 143 .436   11.5 20.8 71.0
6115 1863.9 .16 143 .436   10.6 19.9 74.0
6116 1864.2 .17 143 .436   10.4 18.8 77.0
6117 1864.5 .07 143 .436   11.3 18.2 79.4
6119 1865.1 .07 143 .436   15.3 17.5 77.9
6120 1865.4 .10 143 .436   17.1 18.6 73.3
6121 1865.7 .05 143 .436   17.5 19.4 70.7
6122 1866.0 .00 143 .436   17.4 19.6 69.6
6123 1866.3 .00 143 .436   16.7 20.4 68.5
6124 1866.6 .00 143 .436   16.3 20.1 69.0
6125 1866.9 .08 143 .436   16.0 20.8 66.5
6126 1867.2 .10 143 .436   15.4 22.0 63.1
6127 1867.5 .11 143 .436   15.3 22.2 61.0
6128 1867.8 .09 143 .436   15.8 22.4 59.2
6129 1868.1 .07 143 .436   17.0 22.4 57.9
6130 1868.4 .11 143 .436   18.5 22.1 57.4
6131 1868.8 .06 143 .436   18.8 22.3 57.5
6132 1869.1 .00 143 .435   18.5 22.7 58.5
6133 1869.4 .00 143 .435   17.5 23.2 59.4
6134 1869.7 .00 143 .435   16.6 23.1 61.1
6135 1870.0 .03 143 .435   16.7 21.2 65.5
6136 1870.3 .08 143 .435   16.9 20.4 66.1
6137 1870.6 .08 143 .435   17.2 20.0 65.0
6138 1870.9 .01 143 .435   17.4 19.6 65.1
6139 1871.2 .08 143 .435   17.4 19.7 63.7
6140 1871.5 .14 143 .435   17.1 19.8 62.3
6141 1871.8 .16 143 .435   17.0 19.1 62.0
6142 1872.1 .32 143 .435   17.2 18.3 62.2
6143 1872.4 .31 143 .435   18.3 17.9 62.3
6144 1872.7 .21 143 .435   19.7 17.2 63.2
6145 1873.0 .10 143 .435   19.9 16.8 65.7
6146 1873.3 .12 143 .435   19.3 17.4 66.4
6147 1873.6 .12 143 .435   18.5 18.2 65.3
6148 1873.9 .24 143 .435   17.5 17.7 65.7
6149 1874.2 .17 143 .435   17.3 17.7 66.2
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18.3 19.3 66.0