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5951 1813.9 .34  97 .078   3.2 18.4 74.6
5952 1814.2 .34  97 .078   3.1 17.9 74.6
5953 1814.5 .31  97 .078   3.0 17.9 74.3        3.0 18.2 76.4
5954 1814.8 .26  97 .078   2.9 18.3 74.1
5955 1815.1 .24  97 .078   2.8 18.2 75.7
5956 1815.4 .29  97 .078   2.8 18.1 77.7
5957 1815.7 .31  97 .078   2.7 17.9 79.6

6002 1829.4 .26  97 .078   2.2 19.1 76.5
6003 1829.7 .26  97 .078   2.3 19.1 74.2
6004 1830.0 .13  97 .078   2.3 21.0 68.6
6005 1830.3 .14  97 .078   2.5 23.8 63.4
6006 1830.7 .19  97 .078   2.6 26.2 60.3
6007 1831.0 .20  97 .078   2.6 28.1 57.4
6008 1831.3 .27  97 .078   2.6 29.8 55.1
6009 1831.6 .18  97 .078   2.7 31.2 52.7
6010 1831.9 .17  97 .078   2.7 31.9 50.9
6011 1832.2 .12  97 .078   2.8 32.1 49.5
6012 1832.5 .10  97 .078   2.8 32.3 49.2
6013 1832.8 .10  97 .078   2.7 31.7 50.3
6014 1833.1 .12  97 .078   2.5 30.6 52.2
6015 1833.4 .11  97 .078   2.4 29.7 53.7
6016 1833.7 .08  97 .078   2.4 28.4 55.3
6017 1834.0 .13  97 .078   2.4 26.3 57.7
6018 1834.3 .15  97 .078   2.5 24.8 59.9
6019 1834.6 .11  97 .078   2.4 25.0 61.0       10.4 27.8 62.9
6020 1834.9 .14  97 .078   2.3 24.9 63.4
6021 1835.2 .19  97 .078   2.1 25.6 65.9
6022 1835.5 .15  97 .078   2.0 27.9 65.2
6023 1835.8 .13  97 .078   1.9 29.3 64.5
6024 1836.1 .14  97 .078   1.9 30.2 64.8
6025 1836.4 .14  97 .078   1.9 30.8 64.6
6026 1836.7 .16  97 .078   1.8 30.3 65.4
6027 1837.1 .21  97 .078   1.8 29.7 67.0
6028 1837.4 .10  97 .078   1.7 29.6 66.5
6029 1837.7 .10  97 .078   1.7 29.2 66.8
6030 1838.0 .14  97 .078   1.7 28.5 68.6
6031 1838.3 .15  97 .078   1.6 28.4 69.7
6032 1838.6 .15  97 .078   1.5 28.0 71.3
6033 1838.9 .12  97 .078   1.5 27.5 73.7
6034 1839.2 .16  97 .078   1.5 27.2 75.5
6035 1839.5 .15  97 .078   1.4 26.4 77.6

6254 1906.2 .19  98 .077   1.7 24.3 75.7
6255 1906.5 .18  98 .077   2.1 27.6 67.2
6256 1906.9 .34  98 .077   2.4 26.0 67.9        1.5 24.7 69.7
6257 1907.2 .25  98 .077   2.6 25.5 64.7
6258 1907.5 .31  98 .077   2.4 19.8 73.2

6763 2061.4 .43 101 .076   3.9 21.1 42.6
6764 2061.7 .49 101 .076   3.9 21.3 31.0
6765 2062.0 .38 101 .076   3.8 20.9 30.7   1.5 19.4 37.4
6766 2062.3 .38 101 .076   3.7 18.6 34.3
6767 2062.6 .44 101 .076   3.5 15.0 48.4
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