```
6592 2009.3 .00 148 .420   40.4 16.3 48.6
6593 2009.6 .00 148 .420   40.2 16.7 47.3
6594 2009.9 .00 148 .420   38.7 16.8 47.4
6595 2010.2 .09 148 .420   35.3 14.7 52.7          11.0 12.6 57.0
6596 2010.5 .12 149 .420   32.9 13.1 56.3
6597 2010.8 .40 149 .420   29.7 11.4 61.5
6599 2011.4 .47 149 .420   29.0 11.4 62.3
6600 2011.7 .25 149 .420   30.3 11.5 60.7
6601 2012.0 .04 149 .420   34.4 13.0 56.6
6602 2012.3 .05 149 .420   37.0 13.9 51.6
6603 2012.6 .07 149 .420   38.6 13.2 52.1
6604 2012.9 .02 149 .420   38.6 12.9 54.0
6605 2013.2 .00 149 .420   36.9 12.4 56.4
6606 2013.5 .02 149 .420   36.1 12.1 58.3
6607 2013.8 .05 149 .420   36.1 11.8 59.9
6608 2014.1 .05 149 .420   36.1 11.7 60.3
6609 2014.4 .01 149 .420   36.9 12.0 59.6
6610 2014.8 .00 149 .419   39.0 12.4 57.7
6611 2015.1 .00 149 .419   42.2 12.4 56.1
6612 2015.4 .00 149 .419   46.6 13.0 53.3
6613 2015.7 .01 149 .419   51.3 13.6 50.0

6614 2016.0 .00 149 .419   52.9 14.0 47.9
6615 2016.3 .00 149 .419   53.8 14.5 46.8
6616 2016.6 .00 149 .419   54.6 14.2 47.6   1.2 14.2 47.8
6617 2016.9 .00 149 .419   53.0 14.3 48.6

6618 2017.2 .00 149 .419   48.7 13.8 50.6
6619 2017.5 .00 149 .419   44.7 12.7 54.0
6620 2017.8 .00 149 .419   40.7 11.7 57.4
6621 2018.1 .00 149 .419   37.9 11.1 60.0
6622 2018.4 .07 149 .419   36.6 10.3 62.7
6623 2018.7 .12 149 .419   34.1 10.3 63.9          3.0 11.4 61.6
6624 2019.0 .07 149 .419   33.3 10.7 62.4
6625 2019.3 .05 149 .419   33.8 10.9 64.7
6626 2019.6 .12 149 .419   35.9 11.2 67.7
6627 2019.9 .12 149 .419   40.6 11.2 72.6
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TOTAL                      2.4 16.1 47.5 61.0 15.2 64.0
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