```
10125 3086.1 .21 230 .266   22.0 12.3 65.6
10126 3086.4 .37 230 .266   21.2 10.2 70.1
10127 3086.7 .48 230 .266   20.3  7.8 77.7

10133 3088.6 .26 230 .267   19.8 10.4 73.7
10134 3088.9 .21 230 .267   19.9 11.4 70.4         1.2 10.9 72.4
10135 3089.2 .24 230 .267   20.6 11.1 71.4
10136 3089.5 .41 230 .267   19.1 10.6 74.0

10139 3090.4 .41 230 .267   19.6 11.7 71.1
10140 3090.7 .24 230 .267   22.1 11.6 69.5
10141 3091.0 .28 230 .267   24.4 10.7 70.3         1.2 10.7 71.4
10142 3091.3 .42 230 .267   26.5  8.7 74.9

10315 3144.1 .21 233 .272   10.0 17.5 78.5
10316 3144.4 .07 233 .272   10.8 18.2 74.7
10317 3144.7 .00 233 .272   12.7 17.8 71.4
10318 3145.0 .00 233 .272   20.4 16.6 68.2
10319 3145.3 .00 233 .272   30.7 15.0 70.1         2.7 14.6 73.5
10320 3145.6 .00 233 .272   31.8 13.9 70.7
10321 3145.9 .00 233 .272   25.8 12.8 72.2
10322 3146.2 .00 233 .272   22.3 10.7 78.8
10323 3146.5 .02 233 .272   17.7  9.1 77.3
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TOTAL                            0.0  0.0  0.0 25.6 13.5 68.0
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