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 9154 2790.2 .18 194 .252    15.7 11.0 75.1

 9357 2852.0 .22 197 .260     8.7 19.2 78.5
 9358 2852.4 .14 197 .260     9.1 21.7 75.5
 9359 2852.7 .17 197 .260     9.5 21.3 75.1          1.5 20.8 76.8
 9360 2853.0 .17 197 .260     9.6 21.0 76.4
 9361 2853.3 .14 197 .260     9.7 20.8 78.6

 9433 2875.2 .17 198 .262     9.8 17.8 79.1
 9434 2875.5 .08 198 .262     9.6 19.0 77.1
 9435 2875.8 .04 198 .262     9.9 20.2 75.3          1.2 19.4 77.1
 9436 2876.1 .05 198 .262    10.5 20.5 77.1

 9482 2890.1 .14 198 .264    10.0 19.5 80.0
 9483 2890.5 .12 198 .264     9.7 19.6 77.7
 9484 2890.8 .08 198 .264     9.3 18.9 78.8          1.2 19.0 78.9
 9485 2891.1 .08 199 .264     9.1 18.1 79.3

 9931 3027.0 .33 234 .245     9.2 19.4 69.2
 9932 3027.3 .01 234 .245     9.2 20.7 64.3
 9933 3027.6 .00 235 .245     9.4 19.4 65.7          1.2 19.3 68.7
 9934 3027.9 .02 235 .245     8.6 17.8 75.5

10034 3058.4 .22 236 .248    13.6 10.7 77.8
10035 3058.7 .14 236 .248    13.6 13.5 71.0
10036 3059.0 .16 236 .248    13.2 15.0 68.5
10037 3059.3 .15 236 .248    13.5 16.6 65.7          2.1 13.9 72.1
10038 3059.6 .32 236 .248    13.1 15.5 69.6
10039 3059.9 .43 236 .248    12.2 13.7 75.0
10040 3060.2 .21 236 .248    11.9 12.6 77.3

10136 3089.5 .40 238 .251    12.2  9.6 78.6
10137 3089.8 .26 238 .251    12.0 10.6 76.8
10138 3090.1 .18 238 .251    11.9 11.6 75.0
10139 3090.4 .25 238 .251    12.0 12.1 74.7
10141 3091.0 .47 238 .251    11.6 11.4 77.8
10142 3091.3 .38 238 .251    11.6 11.1 78.1          3.4 11.6 77.1
10143 3091.6 .19 238 .251    11.6 11.3 77.7
10144 3091.9 .11 238 .251    11.5 12.1 75.9
10145 3092.2 .09 238 .251    11.5 12.4 77.0
10146 3092.5 .13 238 .251    11.9 12.8 77.3
10147 3092.8 .20 238 .251    12.3 12.8 79.0

10344 3152.9 .35 241 .256    14.0  7.8 79.7
10345 3153.2 .40 241 .256    14.0 10.8 73.3
10346 3153.5 .43 241 .256    14.1 12.0 69.8
10347 3153.8 .21 241 .256    14.9 12.5 67.1
10348 3154.1 .19 241 .256    15.0 13.3 66.8
10349 3154.4 .17 241 .256    14.9 13.2 68.0
10350 3154.7 .19 241 .256    15.2 12.8 69.1
10351 3155.0 .08 241 .256    16.5 12.5 69.7
10352 3155.3 .05 241 .257    17.5 12.2 69.2
10353 3155.6 .00 241 .257    17.8 12.3 68.7
10354 3155.9 .02 242 .257    18.4 12.8 68.7          6.1 12.5 72.1
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