## Percentage of AQ in a Bucket Band instead of a WAR Band

Using the total AQ (xx:E170yB + xx:E170yW01 + xx:E170yW02 + xx:E170yW03 + xx:E170yW04) for each LDZ ( $x x$ ) and EUC band $y=3$ to 9 , the percentage of total $A Q$ that is in the bucket band ( $x x: E 170 y B$ ) is calculated for September 2017 ( $x x:$ E170yB / Total AQ).

The results are:

| LDZ | Band 3 | Band 4 | Band 5 | Band 6 | Band 7 | Band 8 | Band 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EA | $9.66 \%$ | $9.56 \%$ | $9.65 \%$ |  |  |  |  |
| EM | $5.12 \%$ | $4.24 \%$ | $5.23 \%$ |  |  |  |  |
| NE | $5.40 \%$ |  |  |  |  |  |  |
| NO | $7.17 \%$ | $5.69 \%$ |  |  |  |  |  |
| NT | $4.35 \%$ | $5.79 \%$ | $2.80 \%$ |  |  |  |  |
| NW | $7.93 \%$ | $4.53 \%$ | $15.12 \%$ | $30.03 \%$ |  |  |  |
| SC | $6.33 \%$ |  | $11.75 \%$ |  |  |  |  |
| SE | $4.28 \%$ | $4.16 \%$ |  |  |  |  |  |
| SO | $4.34 \%$ | $1.91 \%$ |  |  |  |  |  |
| SW | $8.97 \%$ | $7.28 \%$ |  | $32.05 \%$ |  |  |  |
| WM | $6.51 \%$ | $2.45 \%$ | $10.72 \%$ |  | $36.04 \%$ |  |  |
| WN | $3.60 \%$ |  |  |  |  |  |  |
| WS | $5.67 \%$ | $3.78 \%$ |  |  |  |  |  |
| Ave | $6.10 \%$ | $4.94 \%$ | $9.21 \%$ |  |  |  |  |

Where the average percentage of $A Q$ in a bucket band is $8.26 \%$.


