

Figure: 25 TAC §289.229(e)(13) [~~§289.229(e)(14)~~]

$$C = \frac{s}{\bar{X}} = \frac{1}{\bar{X}} \left[\sum_{i=1}^n \frac{(X_i - \bar{X})^2}{n-1} \right]^{1/2}$$

Where: s = estimated standard deviation of the population
 \bar{X} = mean value of observations in sample
 X_i = ith observation in sample
n = number of observations in sample.