

$$RA = \frac{[|\bar{d}| + |CC|]}{\overline{RM}} \times 100$$

Eq. 3-1

Where:

$|\bar{d}|$ = Absolute value of the mean of the differences (from Equation 2-3 of Performance Specification 2).

$|CC|$ = Absolute value of the confidence coefficient (from Equation 2-5 of Performance Specification 2).

\overline{RM} = Average Reference Method value.

$$RA = \overline{RM} - \overline{CEMS} \quad \text{Eq. 3-2}$$

\overline{RM} = Average Reference Method value.

\overline{CEMS} = Average CEMS value.