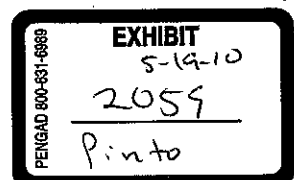


EXHIBIT 9

$$PM_{NS} = A \times \text{Size}^B \times \prod_{i=1}^n EM_i$$

$$\text{where } E = B + 0.01 \times \sum_{j=1}^5 SF_j$$

Eq. 1



$$\text{TDEV}_{\text{NS}} = C \times (\text{PM}_{\text{NS}})^F$$

$$\begin{aligned} \text{where } F &= D + 0.2 \times 0.01 \times \sum_{j=1}^5 \text{SF}_j \\ &= D + 0.2 \times (E - B) \end{aligned}$$

Eq. 2

$$\text{TDEV} = [C \times (\text{PM}_{\text{NS}})^{(D+0.2 \times (E-B))}] \times \frac{\text{SCED}\%}{100}$$

where $C = 3.67$, $D = 0.28$, $B = 0.91$

Eq. 14