$$SEE_{\mathrm{y}} = \sqrt{\frac{\sum_{\mathrm{i}=1}^{N}\left[y_{\mathrm{i}} - a_{0\mathrm{y}} - (a_{1\mathrm{y}} \cdot y_{\mathrm{refi}})\right]^2}{N-2}}$$

Eq. 1065.602-11