

$$P_{max} = 925.29 \text{ gP} + 0.04 \text{ gP} = 925.33 \text{ gP}$$

$$P_{min} = 46.52 \text{ gP} - 0.04 \text{ gP} = 46.48 \text{ gP} \Rightarrow \text{Scale 0 per mature ho}$$

$$h_{max} = 230.60_{\text{mm}} + 0.02 \text{ mm} = 230.62 \text{ mm}$$

$$h_{min} = 225.56_{\text{mm}} - 0.02_{\text{mm}} = 225.54 \text{ mm}$$

$$\text{Offset } x = \text{offset } 0 \text{ gP}$$

$$\text{Offset } y = 225.54 \text{ mm}$$

$$\text{Scale } x = \frac{925.33_{\text{gP}} - 0_{\text{gP}}}{18 \text{ cm g}} \approx 52 \frac{\text{gP}}{\text{cm g}}$$

$$\text{Scale } y = \frac{230.62_{\text{mm}} - 225.54 \text{ mm}}{28 \text{ cm g}} \approx 0.2 \frac{\text{mm}}{\text{cm g}}$$

$$\Delta h_i = 0.02 \text{ mm}$$

$$\Delta h_o = 0.08 \text{ mm}$$

$$C \approx \frac{(230.54 \text{ mm} - 225.56 \text{ mm})}{(925.29 \text{ gP} - 0 \text{ gP})} \approx 0.005 \frac{\text{mm}}{\text{gP}}$$