

Sheaf Crest

Integral Readings

$$5.2.14 - .23$$

$$5.1.91 - .20$$

$$5.1.71 - .21$$

$$5.1.50 - .21$$

$$\text{mean } .21 \times 32 = 6.72 \text{ ft one side}$$

\therefore Reduction in moulded depth

$$= \frac{6.72}{21.375} = .31$$

$$mLD \text{ Depth} = 26.79 - .31 = \underline{26.48} \text{ feet}$$

at $\frac{1}{3}L$ from fwd rapt.

$$= 6.66 \text{ ft}$$

$$\text{red in depth} = \frac{6.66}{21.375} = .31$$

$$\therefore \text{Equip Depth} = 26.71 - .31 = \underline{26.40}'$$

at $\frac{1}{6}L$ from fwd rapt. = actual

$$\text{has disappeared} = \underline{26.29}'$$

$$P = 26.79 - 1.71 = 25.08'$$

$$P = 26.79 - 1.75 = 25.04'$$

$$= 26.48 - 25.08 = -1.4' = -16.8''$$

$$= 26.48 - 26.29 = .19' = -2.28''$$

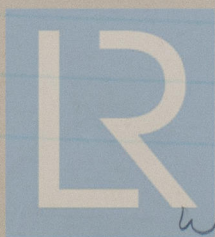
$$= 26.48 - 26.40 = .08' = -.96''$$

\times

$$= 26.48 - 26.40 = .08' = -.96''$$

$$= 26.48 - 26.29 = .19' = -2.28''$$

$$= 26.48 - 25.04 = 1.44' = -17.28''$$



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