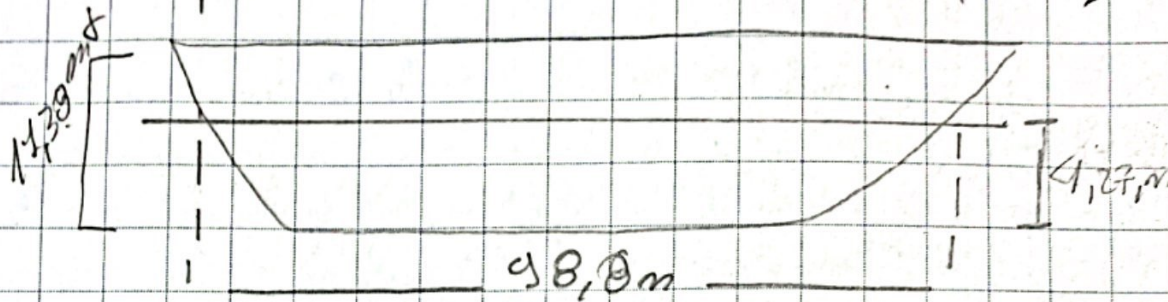


Problema ② → Datos $\Delta = 2500 \text{ Lt}$ (tarjetas ligas)
 $L_{pp} = 98,8 \text{ m}$ o 324 ft
 $M_{avg} = 17,38 \text{ m}$ o 57 ft
 $G_{bdo} = 4,27 \text{ m}$ o 14 ft

$W = 28 \text{ Lt}$
 $KM_{incl} = 12,35 \text{ Lt}$

$$M_{avg \text{ excl}} = 22615 / (L \times d) \quad k$$

$$\begin{array}{r} A \quad 2500 \\ \text{Peso} + 28 \\ \hline 2528 \end{array}$$



$$GM_{incl} = \frac{22615 (k \cdot ft)}{2528 (k)} = 8,94 (ft)$$

$$K6_{incl} = KM_T - GM_T$$

$$12,375 (ft) - 8,94 (ft)$$

$$\frac{35-9033}{12,35 \text{ Lt}}$$

$$K6_{incl} = 3,435 (ft)$$

$$K6_{Ln} = \frac{3,435 \text{ ft} \cdot 2528 - (43 \text{ ft}) \cdot 28 \text{ Lt}}{2500 \text{ Lt}}$$

$$K6_{Ln} = 2,991 (ft)$$