

Mari II

# Estimated Equipment Number

$$L \quad 23\% \cdot 5 \quad B+D = 5\% \cdot 01 \quad L(B+D) = 23\% \cdot 5 \times 5\% \cdot 01 = 13539.88 -$$

$$B \quad 3\% \cdot 01$$

$$D \quad 20$$

$$F \quad 31.75' \times 7'$$

$$Br \quad 5\% \cdot 42 \times 7'$$

$$\frac{89.17 \times 7}{89.17 \times 7} = 624.19 \times 75 = 468.14$$

$$\text{Casing } 60.6\% \times 7' = 424.69 \times .5 = 212.35$$

$$13539.88 \checkmark$$

$$468.14 \checkmark$$

$$212.35$$

$$\frac{14220.37}{14220.37} = p$$

Rule

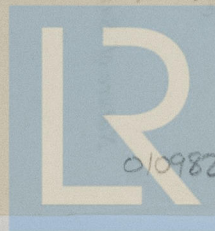
Ch. cables 240 fms  $1 \frac{10}{16}$

limit for wear  $1 \frac{15}{32}$

On Board 210 fms  $1 \frac{10}{16}$ ,  $1 \frac{13}{16}$ ,  $1 \frac{15}{16}$

below Rule limit for wear

reduction of 30 fms permissible under EMERGENCY Regulation



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