

LADY LONGFORD

(EX ARDMORE)

RUDDER

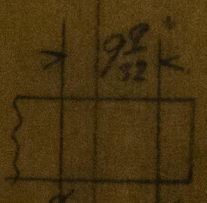
Scale $\frac{3}{4}" = 1 \text{ Foot}$

SPEED UNDER 14 KNOTS



PRESENT RUDDER

$A = 68532 \text{ FT}$ $D = 2.69$ $A \times D = 184$



STOCK & FINES

Double ended
hull shape x

MAX LINE FOR $7\frac{1}{2}"$ STOCK PERZULES $A = 7264 \text{ FT}$ $D = 2.89$ $A \times D = 208$

This increased area of rudder approved only for a speed of $13\frac{1}{2}$ knots

AREA REQUIRED

27.36



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S.S. Lady Longford,
(ex "Admore")

Rudder plan
(extension)



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