

S. S.
Harlingen
10782. Jan.

MIDSHIP SECTION

Deck 3

1529 $2 \times 6 \frac{1}{8} - 8 \frac{1}{16}$
Ties & diagonals.

Per Rules $28 \times 6 \frac{1}{8}$ without
diagonals - $26 \times 6 \frac{1}{8}$ on account of
Ties being larger

Beams $5 \times 3 \times \frac{7}{16}$

$3 \times 3 \times \frac{7}{16}$

Class 90A — Dimensions 140 PP. x 2 1/4"

Girth of Half Section... 20.16

$\frac{1}{2}$ Breadth of Beam. 10.43

42 : 79 (Turnera?)

x by Length

$$= 59.47 \text{ (Минута 2)}$$
$$+ \frac{1}{10} \frac{12}{5} = \underline{594}$$

Humoral for outfit = $\frac{10.75}{100} = 0.1075$ (Dumera 2)

Frames 21 Centre to centre

Rivetting as per Rules

Bu 26 8x 8/16
 1 4x 10/16

ceiling 2 1/2

Under $4 \times 4 \times 10/16$
Carried from page 2

one stroke
at Birge
7/18

$12 \times 5\frac{1}{4} = 6\frac{1}{4}$ in width of ~~Fraser~~ ^{Fraser} ~~boards~~ ^{boards}
 $7\frac{1}{6} \times 2\frac{1}{2} = 5\frac{1}{6}$

Dec 4 x 15/8

Nº 60

SCALE $\frac{1}{2}$ INCH = 1 FT

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