

N^{os} 487-8-9.

TO CLASS 100 A.I. AT LLOYDS FOR SERVICE ON THE GREAT LAKES & ST LAWRENCE RIVER.



BREADTH MOULDED, 43.0

DEPTH 17.5

60.5 = TRANSVERSE NUMBER.

250 · 0

15125.00 = LONGITUDINAL NUMBER

d = 14.83 TO UPPER DECK.

d = 19.83 TO QUARTER DECK.

PROPORTIONS

$$\frac{L}{D} = \frac{250}{17.5} = 14.28 \text{ TO UPPER DECK.}$$

EQUIPMENT.

- 2 BOWER ANCHORS, STOCKLESS, 33 CWTs EACH.
1 STREAM " , EX STOCK, 8 1/2 CWTs.
140 FATHOMS 1 1/2" STUD CHAIN CABLE.
75 " 3 1/2" STEEL WIRE STREAM LINE.
90 " 3 1/2" " " TOWLINE.
90 " 3 1/2" " " SNUBBING LINE.
2 @ 90 " 2 1/2" " " "
2 @ 90 " 2 1/2" " " "
2 @ 90 " 1 1/2" " " "
2 @ 90 " 3 1/2" MANILLA.

— RIVETING. —

- KEEL PLATE BUTTS:- Overlapped & Treble riveted fore & aft.
SHEERSTRAKE BUTTS:- Overlapped & Quad rivd. for $\frac{1}{2}$ len; Treble & Double at ends.
Remainder of Shell Butts, overlapped & Treble rivd. for $\frac{1}{2}$ len; Double at ends.
Shell Landings Double riveted.
- STRINGER PLATE BUTTS:- Overlapped & Quad rivd for $\frac{1}{2}$ len; Treble & Double at ends.
Stringer Plate Landings Single riveted.
- DECKs.
UPPER DECK PLATING BUTTS:- Overlapped & Single riveted at ends.
" " " " Landings - Single riveted.
- TANK TOP CENTRE STRAKE BUTTS:- Overlapped & Double riveted.
" " " " Landings - " " Single " "
TANK TOP PLATING BUTTS:- Overlapped & Single riveted in holds.
" " " " " " Double " " E & B Space.
- TANK.
TANK MARGIN PLATE BUTTS:- Overlapped & Double riveted.
TANK TOP LANDINGS:- Overlapped & Single riveted.
CENTRE GIRDER PLATE BUTTS:- Overlapped & Double riveted.

S/S Cedarlon
A. M^c Millan & Son L^h 488

Midship section
fossil as built

GLASGOW REPORT No 43538.



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Lloyd's Register

Foundation

010137-010149-0229