

John M. Antye

27203 Iron.

$\frac{1}{2}$  Girth of mid sec. 32.6"

$\frac{1}{2}$  Breadth 16.0

Depth to top of keel 18.2

$66 \div 8 = 8 \frac{1}{2}$  number

Length  $226 \times 66.666 = 15066 = 2$  do

Length 12 and under 13 depths

under 7 breadths.

In ship

Spaces of frames

in

per Rule 90A

18

23

Frames

$5 \times 3 \times 8/16$

$4 \times 3 \times 7/16 \text{ \& } 6/16$

Revd do -

$3 \times 3 \times 7/16$

$3 \times 3 \times 6/16$

Flon plates

$17 \times 9/16$

$20 \times 8/16$

Keel plate

$32 \times 16/16$

$34 \times 13/16$

Garboards

$11/16$

$10/16$

to support of belp

$10/16$

$9/16$

belp to Sheerstrake

$9/16$

$9/16$

Sheerstrake -

$10/16$  and

$13/16$

doubled for 175 feet

Stringer plates U.D.  $24 \times 9/16$

$38 \times 10/16$

A.I.  $5 \times 4 \times 9/16$

$5 \times 3 \frac{1}{2} \times 8/16$

\* Compensated by double A.I.

Stringer between decks

$5 \times 4 \times 9/16$

Lee & day<sup>l</sup> plates

$12 \times 9/16$

$12 \times 9/16$

Lower deck stringer plate

$24 \times 9/16$

$30 \times 8/16$

Angle Iron  $5 \times 4 \times 9/16$

$3 \frac{1}{2} \times 3 \frac{1}{2} \times 8/16$

2 Double A.I. stringers in H.C.  $5 \times 4 \times 9/16$

one of  $5 \times 3 \frac{1}{2} \times 8/16$

Side Intercoastal Keelson

$24 \times 6/16$

Angle Iron

$3 \times 3 \times 7/16$

Double A.I.  $5 \times 3 \frac{1}{2} \times 8/16$

Mid line Keelson plate

$24 \times 9/16$

$24 \times 7/16$

A.I.

$3 \times 3 \times 7/16$

$5 \times 3 \frac{1}{2} \times 8/16$

Edges from keel to belp double riveted

belp to Sheerstrake single riveted

Sheerstrake double riveted

Bulk all double riveted

M.C.P. S.M.

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