

Index No.
(For London Office only.)

GRK REPORT No. 19300

Port of Survey *Greenock*
Date of Survey *While Building.*
Name of Surveyor *H. L. Swinton*

NOTE. — If the depth is measured when vessel is afloat, the depth of measurement should be reduced

NOTE. — The round of beam should be reported on the full breadth of vessel at the gunwale.

003138-003146. 0136

4" depth @ 25" =
 100 lbs.
 21096 lbs.

Estimated 4.0. 1000 lbs. a 10" piece, & 8" frame
 allowing for 25" ceiling & 2" sparring = 7961 lbs.
 $409 \times 63.50 = 26.66$
 7961 - 26.66 = 7934.34

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...to water line the vessels' draft at time of
... draft should be reported.

Raised Quarter Deck?

Bridge House

Longitudinal drawing

Yes.

2 Hinged W. T. doors.

Has the Bridge House an efficient Bulkhead at

Deep Front Bone 40. Length 44. 1/2

and Coaming plate?

Beaver Lake

Are hor'l. brackets fitted connecting Bridge Bulk h. with Bulwark

10

Has the Forecastle an efficient Iron or ~~Wood~~ Bulk'd. at after end?

Yes. Has the
By prop.

By pers.

...efficiently constructed? ☒

Are suitable means provided for closing all openings in them in bad weather.

Are suitable means provided for closing all openings in them and wroth

equal to the
ars below :—

100 x 4 = 400
 25 x 4 = 100
 2200 = 2200
 650 = 650
 700 = 700
 100 = 100
 43625 = 43625
 3635 = 3635

(If the sill of the lowest side scuttle will be less than 6 inches above the Indian Summer Load Line if assigned under the tables, state vertical distance from top of deck at side amidships to lower edge of lowest side scuttle.)

Delete the words $\left\{ \begin{array}{l} \text{The Crew ~~are~~, ~~are not~~, berthed in the bridge house.} \\ \text{that do not apply} \left\{ \begin{array}{l} \text{The arrangements to enable them to get backwards and forwards from their quarters ~~are~~, ~~are not~~ satisfactory.} \end{array} \right. \end{array} \right.$

Strake between Main and Bridge Sheerstrakes?

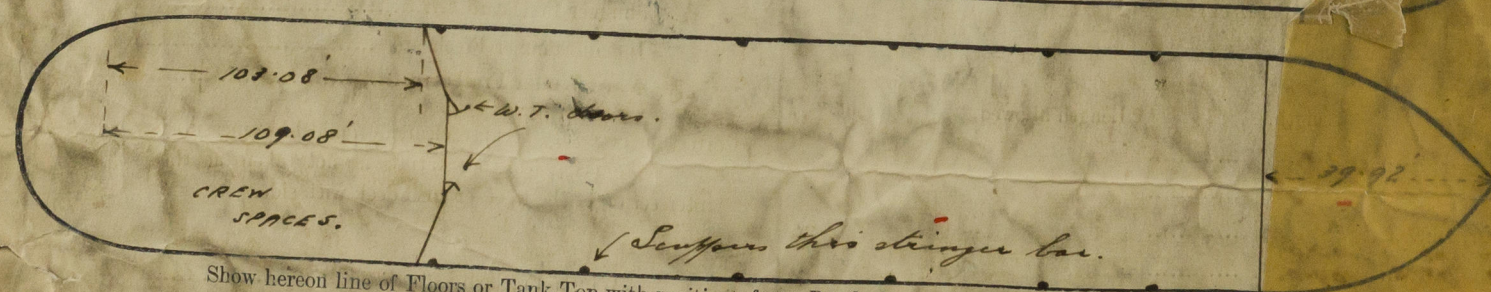
Open Rails.

Area of Freeing Ports required by Para. 11 (e) each side of vessel

Sq. ft.

Freeing Ports
(each side of vessel) = Sq. ft.

Total deficiency or excess = _____ Sq. ft.

[illegible]

Show hereon line of Floors or Tank Top with position of any Breaks in same; also height of Peak Tank tops, &c., &c.

late any special features in the construction of the Vessel

Shooter's name and yard number

Alouatta palliata

ers

position of any Breaks in same; also height of Peak Tank tops, &c., &
{ Oil Tanker. Long, Jr. Built in America.
{ approx. Mod. Sect. & profile
{ (Sketches of ship & main engine)

B. & C. v. L. N. 551

2. *gr. fr.*

100



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