

NOW CASTOR

Bag

DELETE WORDS WHICH DO NOT APPLY.

The Crew *are, are not*, berthed in the Bridge house. *ber in fore-castle, Officers in Houses on bridge deck.*
 The arrangements to enable them to get backwards and forwards from their quarters *are, are not*, satisfactory.

| | | | | |
|--|-------------|-------------|-------------------------------------|------------------------|
| Length of Bulwarks in well | <i>30-4</i> | | | |
| Area of Freeing Ports required by Para. 11 (c) each side of vessel | = | <i>9.54</i> | Sq. ft. | |
| Ft. Tenths. | Ft. Tenths. | No. | } Freeing Ports each side of vessel | = <i>11.25</i> Sq. ft. |
| <i>2.50</i> | <i>1.50</i> | <i>3</i> | | |
| × | × | × | | |
| Total excess deficiency | | = | <i>1.71</i> | Sq. ft. |

If the sill of the lowest side scuttle would 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. *No side scuttle below Maindeck*

Do all the Frames extend to the top height in the Poop? *Yes*
 Do. do. do. Raised Quarter Deck? *Yes*
 Do. do. do. Bridge House? *Yes*
 Do. do. do. Fore-castle? *Yes*

To what height do the Reverse Frames extend? *No Reverse frames, Bulwark frames, all fore and aft, between Decks.*

Has the Poop or Raised Quarter Deck an efficient Iron Bulkhead at the fore end? *Yes*
 How are the openings closed? *No openings.*
 Is the Poop or Raised Quarter Deck connected with the Bridge House? *Yes*
 Are the Engine and Boiler openings covered by a Bridge, Poop, Raised Quarter Deck, or enclosed by a Strong Iron or Steel Deck House? *covered by a bridge*

If the openings are not so protected, are the exposed parts of the Casings efficiently constructed? What is their height? *7-0 above the Bridge deck*

Are suitable means provided for closing all openings in exposed Casings in bad weather? *Yes*

Has the Bridge House an efficient Bulkhead at the fore end? *Yes*

How are the openings closed? *No openings*
 Give thickness of Bridge Front plating *15/60* Coaming plate *17/50* Stiffeners *5 7/2 x 3 x 22/30* spaced *30* bracketted *Top and bottom*

Has the Bridge House an efficient Iron Bulkhead at the after end? *Yes, with 2 small ports above the Quarterdeck*

How are the openings closed? *with hinged watertight doors.*

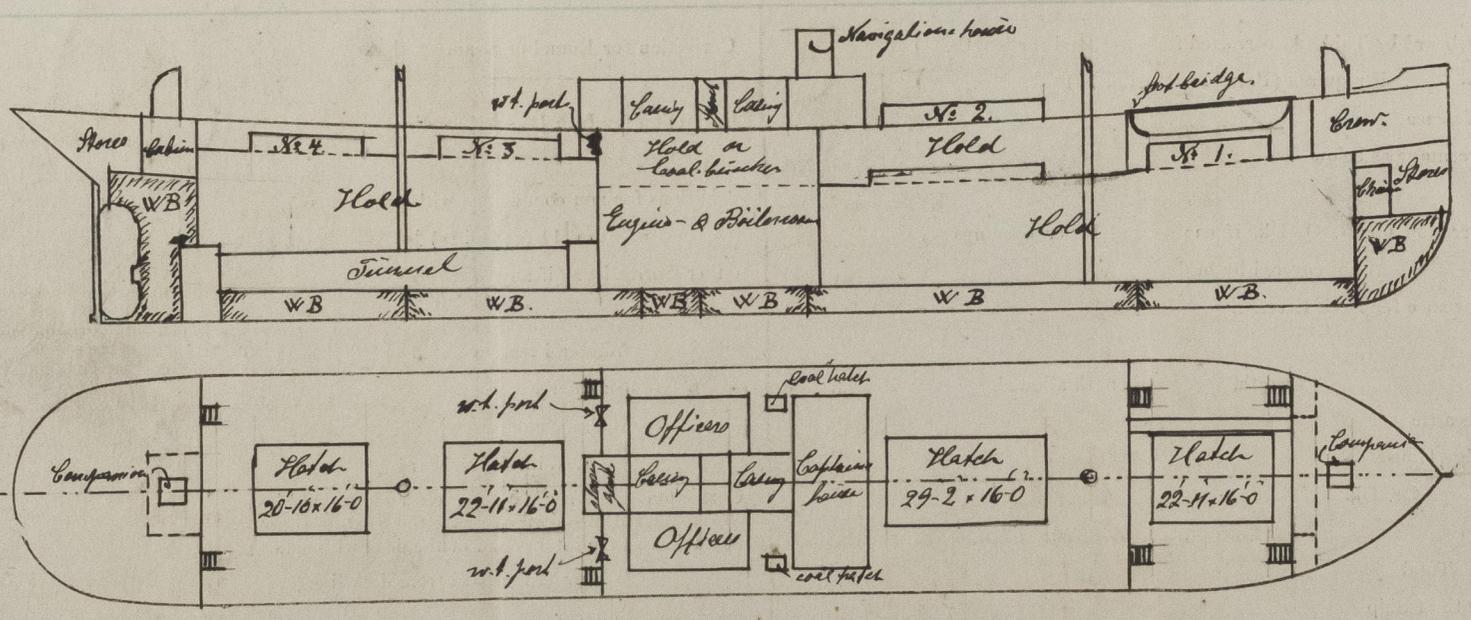
Is the Fore-castle at least as high as the main or top-gallant rail? *Yes 7-0 above Maindeck*

Has the Fore-castle an efficient Iron or Wood Bulkhead at its after end? *Yes steel bulkhead*

Are the Weather Deck Hatchways efficiently constructed and at least equal to the Rule requirements? *Yes*

What is the thickness of the Hatches? *2 1/2* State the height of the Coamings in Fore Well *3-0* In After Well *on Quarterdeck, 2-9 high.*

State any special features in the construction of the Vessel
Strengthening for Ice in the bow, according to Germanischer Lloyd Mark [E]



Show hereon arrangement of erections, depth of hold, &c.

The Freeboards, as stated on the other side, being in accordance with the Tables, it is submitted that the same be assigned.

Chief Surveyor.

Passed at a meeting of the Committee of Management of the British Corporation for the Survey and Registry of Shipping on the

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 Secretary.

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