

Form L.L. 4.

W465-0130 (1/2)



SURVEYS FOR FREEBOARD. STEAMSHIPS.

28085
15 MAY 1919

WAIKOUAITI

L.L. No. _____ Date of Build 1914 Port of Survey Port of Shields
 Ship's Name Imgard Date of Survey May 1919
 Port of Registry and Nationality London Surveyor's Signature Wm. A. A. ...
 Official Number 143157 Gross Tonnage 3680
 Particulars of Classification and Passenger Certificates Surmanichu Lloyd's + 100 ft from September 1918

The Surveyor should carefully delete all matter that does not apply to the particular case reported upon.

Erections.	Poop and Quarter Deck	Combined	Bridge House.	Forecastle.
Do all the frames extend to the top height?			yes	yes
Thickness of the side-plating			9/16"	7/16"
Are efficient bulkheads fitted at the ends?			yes	yes
Thickness of coaming			3"	5/16"
" " plating			3"	5/16"
Section, spacing, and scantlings of stiffening			L 9" x 3 1/2" x 1/2" - 24"	L 4" x 2 1/2" x 1/2" - 24"
Are knees fitted at each end of stiffeners?			yes 2 1/2 x 2 1/2 x 1/2	none
Number and size of openings			two 3' x 5' 3"	2' x 5'
Means for closing			boards or channels	hinged teak door
Height of channels, and whether they are riveted			Full Height. Riveted	
Thickness of boards in channels			4"	
Details of any special arrangements in connection with the openings			Class A. closed.	

	LENGTH.			HEIGHT.	REMARKS, SKETCHES OR COMPUTATIONS.
	Actual.	Proportion.	Allowed.		
Forecastle.—Closed	46.2	7	46.2	8.0	
—Open	6	7 1/2	45		
Bridgehouse.—Open	2.0	1/2	1.0	8.0	
—Closed	233.2	7	233.2		
and —Open					
Head quarter deck					
Poop.—Closed					
—Open					
Total length	282.0	779	280.85		
Length of ship	362		362		

Corresponding percentage (paragraphs 11, 12, 13) = 57.5%



25 NOV 1908	Tropical Line	"	... 4 1/2 ...	Tropical	"	... 3 - 1/2 ...
	Winter Line	below	... 4 1/2 ...	Winter	"	... 3 - 10 1/2 ...
	Winter North Atlantic Line	"	... 6 1/2 ...	Winter North Atlantic	"	... 4 - 0 1/2 ...

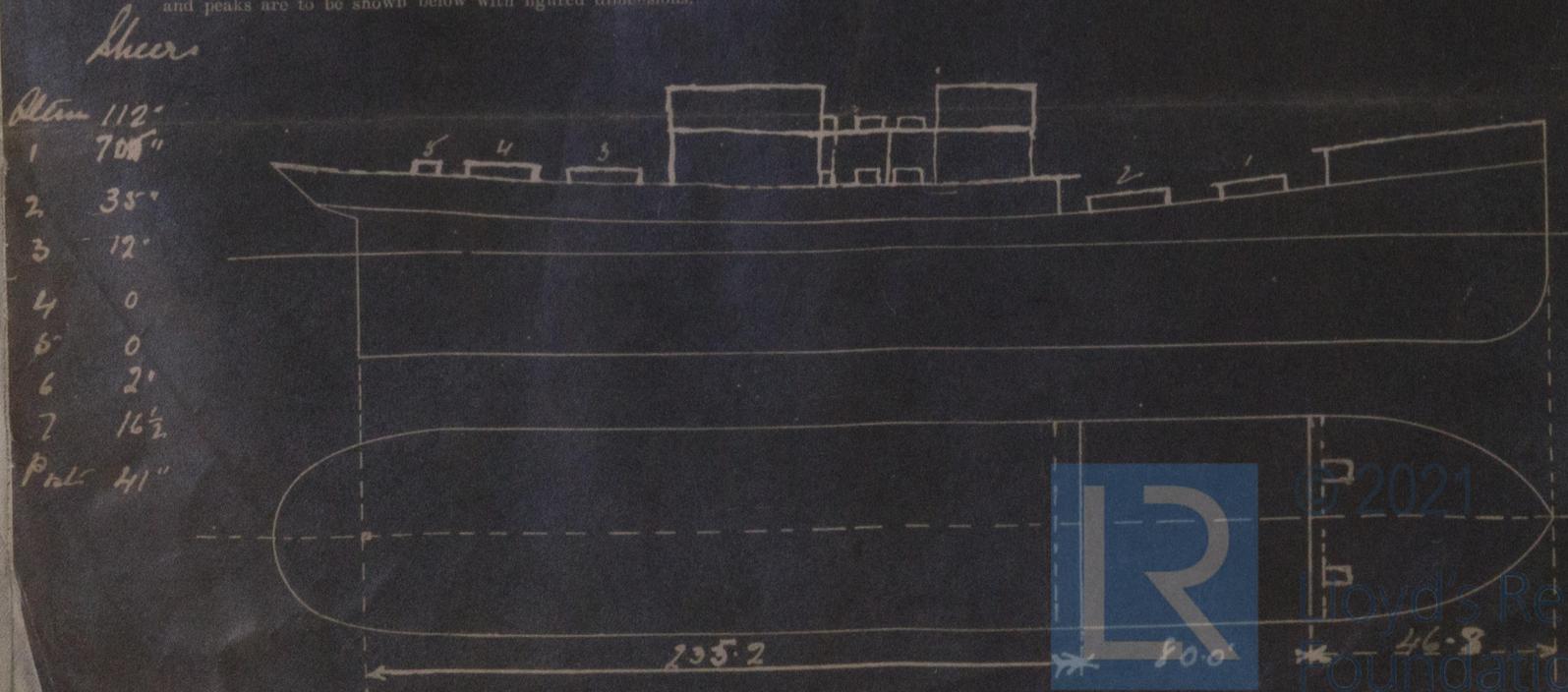
If the assured vessel is detailed to be reported, the full vessel name should be given.
 10 3/4
 8
 2 3/4
 3 1/4
 6
 4 1/4
 1 3/4
 3 1/4
 10 1/2
 10 1/2
 6
 1 1/2
 0 1/2
 m.
 11-32

HATCHWAYS ON THE FREEBOARD DECK, AND THE DECKS OF ERECTIONS.

Number from forward		1	2	3	4	5	6	7
Position		Well neck	Well neck	Ridge Deck	Ridge Deck	Ridge Deck		
Length x breadth		25.2 x 16.4	31.5 x 16.4	25.2 x 16.4	23.1 x 16.4	6.2 x 5.6		
COAMINGS	Height above top of deck	3.0'	3.0'	3.0'	3.0'	3.0'		
	Thickness of sides	9/16"	9/16"	1/2"	1/2"	3/8"		
	" " ends	3/8"	3/8"	3/8"	3/8"	3/8"		
	Number and size of stays, if fitted	4 1/2 x 3/4 x 3 1/2 x 1/2" Channel						
	Condition of coamings	Good	Good	Good	Good	Good		
SHIFTING BEAMS OR WEB PLATES	Number	5	4	5	5	none		
	Spacing	equal	equal	equal	equal			
	Section and scantlings*	4" x 3" x 7/16" L's		As No. 1.				
	Size of knees	15" x 30"						
	Material	2"						
	Condition and fit							
	Bearing surface							
FORE AND AFTERS	Number							
	Section and scantlings*							
	Material							
	Condition and fit							
	Are they in one length?							
	Bearing surface on coaming " " on beams							
HATCH COVERS	Thickness	3 1/4"	As No. 1	As No. 1	As No. 1	As No. 1		
	Bearing surface at coaming	3"						
	" " fore and after	✓						
	Material	W. Wood						
	Condition and fit	Good						
Are locking bars of wood fore and afters fitted on top of covers? State sizes	Yes 2 3/8" x 3/8" P.N. Straps 5" x 3 1/4"							
Are the tarpaulins, cleats, battens and wedges in good condition?	Yes.							

* Sketches of sections with figured dimensions of shifting beams, web plates and fore and afters are to be inserted, and it should be stated if the stops on the wood centre fore and afters are cut out of the solid wood or are nailed or screwed on. The sections of the fore and afters should be taken at their mid-length.

The position of the deck erections with the openings in their bulkheads, the engine and boiler casings, skylights, hatchways, companionways, &c., line of floors, tank top and peaks are to be shown below with figured dimensions.



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Foundation