





Form No. 1A

The Surnames are requested not to write on or below the Committee's Minute



# • PARTICULARS OF LONGITUDINAL FRAMING.

GENE

FRAMING.		AMIDSHIPS.			ENDS.			AMIDSHIPS.			ENDS.			RIVETING.		RIVETS IN BRACKETS TO BULKHEADS.		
		In Ship.			In Ship.			Per Rule or as approved.			Per Rule or as approved.			Rivets in Longitudinal Frames. Diam. Speng.	Spacing of Rivets on each side of Transverses and Bulkheads. Inches.	Rivets in Brackets to Bulkheads.		
		Ins.	Ins.	Ins.	Ins.	Ins.	Ins.	Ins.	Ins.	Ins.	Ins.	Ins.	Number.			Diameter. Inches.		
Framing of <del>Lower</del> <b>Upper</b> Deck		6 28 31			6 28 31			6 28 31			6 28 31			2 54				
Frames in Bridge 'tween Decks		6 32 35			6 32 35			6 32 35			6 32 35			2 54		8 3		
Frames from Uppermost Continuous Deck		6 32 35			6 32 35			6 32 35			6 32 35			2 54		8 3		
Framing from Awning, Shelter or Upper Deck to Margin Plate.		7 34 40			7 34 40			7 34 40			7 34 40			2 54		10 3		
		7 34 43			7 34 43			7 34 43			7 34 43			2 54		10 3		
		8 34 45			8 34 45			8 34 45			8 34 45			2 54		10 3		
		8 34 45			8 34 45			8 34 45			8 34 45			2 54		10 3		
		10 35 50			10 35 50			10 35 50			10 35 50			2 54		14 3		
		10 35 50			10 35 50			10 35 50			10 35 50			2 54		14 3		
		10 35 50			10 35 50			10 35 50			10 35 50			2 54		14 3		
		10 35 50			10 35 50			10 35 50			10 35 50			2 54		14 3		
		12 38 57			12 38 57			12 38 57			12 38 57			2 54		16 3		
		12 38 57			12 38 57			12 38 57			12 38 57			2 54		16 3		
		12 39 63			12 39 63			12 39 63			12 39 63			2 54		16 3		
		12 39 63			12 39 63			12 39 63			12 39 63			2 54		16 3		
		12 39 63			12 39 63			12 39 63			12 39 63			2 54		16 3		
		12 39 63			12 39 63			12 39 63			12 39 63			2 54		16 3		
		12 39 63			12 39 63			12 39 63			12 39 63			2 54		16 3		
		12 39 63			12 39 63			12 39 63			12 39 63			2 54		16 3		
One Intermedial Piece		140			140			140			140			2 54				
Spacing of Longitudinal Frames		29 30			29 30			29 30			29 30							
Double Bottoms		Tank Top Longitudinals			6 36 53 5			6 36 53 5			2 54							
		Bottom			6 35 53 5			6 35 53 5			2 54							
Spacing of Longitudinals		Amidships																
		At Ends...			30			30			30							
Transverses.														Rivets in Lugs to Shell Diam. Speng.				
In Bridge		Depth and Thickness			15 1 38			15 1 38										
'tween Decks		Face Angles			4 3 42			4 3 42										
		Lugs to Shell*			32 32 38			32 32 38						2 4				
In Awning, Shelter or Upper 'tween Decks.		Depth and Thickness			18 1 40			18 1 40			18 1 40							
		Face Angles			4 3 42			4 3 42			4 3 42							
		Lugs to Shell*			32 32 42			32 32 42			32 32 42			2 4				
In Hold.		Depth and Thickness			33 1 40			33 1 40			33 1 40							
		Face Angles			6 4 74			6 4 74			6 4 74							
		Lugs to Shell*			32 32 44			32 32 44			32 32 44			2 4				
		Brackets			40			40			40							
Spacing of Transverse Frames		9'			9'			9'			9'							
* State if joggled or liners.		Liner.																
Longitudinal Beams of		Bridge Deck			6 28 31			6 28 31			6 28 31			Spacing.				
		Average Shelter Dk.												36				
		Upper			6 32 35			6 32 35			6 32 35			33				
		Second			6 32 41			6 32 41			6 32 41			30				
		Third																
Transverse Beams.																		
		Plate.			10 38			10 38			10 38							
		Angles.			10 38			10 38			10 38							
		Plate.			10 38			10 38			10 38							
		Angles.			10 38			10 38			10 38							

The particulars of framing in peaks (if ordinary), Floors, Centre Girder, Side Girders and Margin Plate and their angle attachments, etc., to be entered in their respective places provided for on the Report Forms.

NOTE:—This slip to be pasted on the fourth page of the Report, and reference to same to be made under framing, etc., on the first page.

5c.8.12.—T.

**PARTICULARS FOR RECORD in the REGISTER BOOK.**—Length of Poop 103 ft., R.Q.D. ☒ ft., Bridge 36 ft., Forecastle 49 ft. (in feet and tenths). When the Poop is joined to the B.D., this should be distinctly stated ☒

No. and Material of Decks (if Iron or Steel) and whether wholly or partially covered with wood, and No. of tiers of Beams (this information is to be given as it should appear in the Register Book) 2 x 10 (all).

Official No. 214311; Signal Letters LGFK. State if Machinery is fitted aft Yes.  
How are the surfaces preserved from oxidation? Inside Portland Cement, Dikemast's Enamel Outside Paint.

**PARTICULARS OF WATER BALLAST.**—State whether the Double bottom is constructed on the cellular system or with girders on floors. Cellular System

Where Fitted.	*Length.	Water Capacity.	Where Fitted.	*Length.	Water Capacity.
Double bottom, aft,	—	—	Fore peak tank,	—	—
Double bottom, under Engines and Boilers,	—	—	After peak tank,	—	—
Double bottom, if under Engines only,	26	84.3	Deep tank, aft,	—	—
Double bottom, if under Boilers only,	34.7	150.4	Deep tank, forward,	—	—
Double bottom, forward,	45.	629.	Other tanks, if fitted,	—	—
Total capacity of double bottom		863.7	(If necessary, furnish further information by sketch.)		

\* The wells are not to be included in the lengths of the tanks.

State whether the above have been tested as required by the Rules Yes.

Order for Special Survey No. <u>46</u>	Days of Surveys held while building	<u>1915. Nov. 3, 11, 15, 23, 26, Dec. 3, 7, 9, 13, 14, 17, 23, 27, 31</u>
Date <u>8 June 1915</u>		<u>1916 Jan. 4, 5, 6, 7, 11, 17, 19, 20, 24, 26, 28, 31, Feb. 7, 10, 12, 15, 18, 25,</u>
No. <u>428</u> - in builder's yard.		<u>25, Feb. 1, 3, 7, 9, 13, 15, 17, 21, 27, 30, Apr. 3, 5, 6, 7, 10, 12, 14, 18, 26, May 2, 4, 9, 11, 12, 16, 17, 18, 19, 27, 28, 29,</u>
		<u>June 1, 6, 8, 9, 12, 14, 15, 17, 21, 23, 24, 28, Jul. 3, 5, 7, 10, 12, 14, 17, 19, 20, 31, 25, 28, Aug. 1, 2, 3, 4, 7, 8, 9,</u>
		<u>11, 14.</u>
		Total No. of Visits <u>101</u> .

Surveyor's Signature

Octavio Harbeck

Lloyd's Register Foundation