



Her Masts, Yards, &c. are in \_\_\_\_\_ condition, and sufficient in size and length.

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.	
N°.		Fathoms.	Inches.	N°.	Weight.
	Fore Sails,	Chain .....		Bower, .....	
	Fore Top Sails,	Hempen Stream Cable .....		Stream, .....	
	Fore Topmast Stay Sails,	Hawser .....			
	Main Sails,	Towlines .....			
	Main Top Sails,	Warp .....		Kedge, .....	
and		All of _____ quality.			

Her Standing and Running Rigging \_\_\_\_\_ sufficient in size and \_\_\_\_\_ in quality.

She has \_\_\_\_\_ Long Boat and \_\_\_\_\_  
The present state of the Windlass is Secure Capstan Brick Rudder Good Pumps \_\_\_\_\_

#### General Remarks and Statement and Date of Repairs, if any.

DATES of Surveys held while building, as per Section 35. { 1st. When the Frame is completed  
2nd. When the Beams are put in, &c.  
3rd. { When completed, and before the plank be painted or payed } Built under special Survey from 23<sup>rd</sup> Sept<sup>r</sup> 1862 to this date

This Ship has 14 pairs of diagonal plates on the inside and 6 pairs on the outside (viz 3) closely inserted into the Timbers of the frame, and bolted as per Rules, also one pair outside around the Stern extending well forward, and on the inside of the Stern there are substantial iron plates, knees, and hooks, connecting it well with the main body of the Ship, the upper and lower deck shelves, and the lower deck waterways are bolted through in every Timber, the upper deck waterway is fastened to the Stringer plates with Galvanised iron screw bolts. The thick planking over the double floor heads is bolted through as per Rules, there are also near the second futtock heads, a tier of bolts through and clenched for about  $\frac{2}{3}$  of the Ships length, All the short bolts in the ceiling are of Galvanised iron, and a much larger quantity of treenails are driven through than is usual, all the scarpes of the Keel, Keelsons, Shelves, Waterways &c are well douelled, in addition to the bolting, the heels of the Timbers against the fore and after deadwoods, are bolted through and clenched, and all the external bolts are of Yellow Metal to the entire exclusion of iron -

*Cut out for examination*  
Present condition of Caulking of Bottom, Good Deck, Good and Waterways Good

If Sheathed, Doubled, Felted, or Coppered \_\_\_\_\_ When last done \_\_\_\_\_

I am of opinion this Vessel should be Classed 13, A

*Thomas Lawrence*

The Amount of the Fee.....£ 5/- : is received by me,

Order No. 1820 Special .....£ 62:10: *paid £ 62:10: 18/5/63*

Certificate ....£ : :

Committee's Minute 4<sup>th</sup> August 1863

Character assigned A for 13 Years

*one part iron brass*

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