

Her Masts, Yards, &c. are in ^{of wood} good condition, and sufficient in size and length.

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.			
N ^o .			Fathoms.	Inches.		N ^o .	Weight.
N ^o 1 <i>Double</i> and	Fore Sails,	Tested to 55 1/8 tons	300	1 3/4	Tested to 25.11.7.8	3	31.1.0
	Fore Top Sails,	Chain	80	6	28.14.1.14		30.0.12
	Fore Topmast Stay Sails,	Hawser Chain	60	1 1/6	25.3.3.0		25.2.0
	Main Sails,	Towlines	80	9 3/4		1	11.3.14
	Main Top Sails,	Warp	80	6 1/4		2	5.3.7
		All of <u>good</u> quality.					2.3.

Her Standing and Running Rigging Wire & Hemp sufficient in size and good in quality.

She has one Long Boat and 3 Others

The present state of the Windlass is firm Capstan winch Rudder & Pumps 2 metal good

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 Built under special survey
 - 2nd. When the Beams are put in, &c. from July 4th 1864 to the present
 - 3rd. { When completed, and before the plank be painted or payed } date

This ship (exceeding nine times her depth in length) is strapped inside with 21 pairs of plates 5 x 3/4 extending from upper deck beams down to below floor head cheeks. Also a rider keelson fitted 14 square of Greenheart.

This vessel was all Planked inside & out, all the beams in and the Waterways fitted when I first saw her. The through fastenings from the keel up to about 4/70 in below the Upper Deck beams (topside) are Tre nails and special metal bolts and above ditto Tre nails and Galvanized Iron, to the exclusion of Iron. The Upper Deck is secured with Galvanized Nails, and the Channel Bolts and bedding ditto are also Galvanized.

Taylor & Hoobers

This ship was, with a few exceptions, finished caulked and ready for launching on my taking charge of the district. She has since been recaulked all over, and the tre nails caulked from the upper edge of walls downwards.

Reep. Marshall

The testing Certificates of Anchors & Chain cables, have been produced, issued from the Sunderland public testing machine, and signed by W. John Thompson

James Swan

Present condition of Caulking of Bottom, Good Deck, Good and Waterways Good

If Sheathed, Doubled, Felted, or Coppered Yell on felt-topper part of When last done September 1866

I am of opinion this Vessel should be Classed 13 AI

The Amount of the Fee...£ 5: - : - is received by me, *Benhouse Martindale*

Order No. 1588 Special£ 57: 13: -
date Aug^r 5/64 Certificate£ " : " : "

Committee's Minute 19th October 1866

Character assigned 1 for 13 class
** the classing fee will be paid in a London*

