



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

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.		
Nº.		Fathoms.	Inches.	Nº.	Weight.	
2	Fore Sails,	Chain <del>prepared</del> to 72 fms Gun	300	2	Bower, .....	3 - 53.0.5
2	Fore Top Sails,	Hempen Stream Cable .....	80	1/4	Stream, .....	3 - 53.1.6
2	Fore Topmast Stay Sails,	Hawser .....	90	11		52.2.13
2	Main Sails,	Towlines .....	90	9		
2	Main Top Sails,	Warp .....	100	6	Kedge, .....	1 16.0.21
and other sails required in proportion	All of best quality.		100	6	2 10.0.17	
					5.0.0	

Her Standing and Running Rigging are of Hemp sufficient in size and Good in quality.

She has One Long Boat and Four others

The present state of the Windlass is one patent and one common Capstan & 2 Double Pinches Good Rudder Good Pumps 4 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	11 <sup>th</sup> Dec <sup>r</sup> 1855 by Mr Robertson
	2nd. When the Beams are put in, &c.	March 1856
	3rd. { When completed, and before the plank be painted or payed }	August - 1856

This ship is composed of choice materials & of excellent workmanship & particularly well secured & bound together

Has a full Poop & Top Gallant forecastle - is square sterned formed without Transoms Stern & Counter timbers run down & butt against after Part frame & secured with Holes internally &

Has 17 pair diagonal Iron strops 5 x 5/8 applied inside & sunk flush into the frame timbers - bolted through every other timber prior to being planked - extend from upper deck shelf to 1 futtock heads

Has 16 pair Iron riders 5 x 3 run from 18 inches under Lower deck Beams down to sister timbers fastened with 1 1/4 inch Copper through bolts averaging 20 inches apart

Has 14 full Beams of Teak & Iron Bark bound with 1 pair 1 1/2" Iron Knees at each end.

Top Gallant Forecastle outside planking 3" Ceiling 3" "sheerstrake" deck 3" Shelf  $\frac{7}{4}$ " of Teak Beams 10 in wide side 9 1/2 by 7 of Teak fitted same as in deck Beams & bound with 1 1/2" Iron Knees to each - also 2 pair Staple 1 1/2" long Loo & Iron Knees.

Poop deck Beams planking inside & out - including deck - Shelves Waterways & all of Teak & bound same as Top Gallant forecastle

Is essentially fastened with Mixed Metal & Copper in accordance with Rule Section 46 also built under Cover agreeable to the period of time required by the Rule Section 32

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

If Sheathed, Doubled, Felted, or Coppered Yel Met over felt in upper Courses & paper in bottom When last done Now

I am of opinion this Vessel should be Classed 14 A1

The Amount of the Fee.....£ 5 : 0 : 0 is received by me,

Thomas Alexander

Special .....£ : :

Certificate ....£ 5 : 5 :

Committee's Minute 28<sup>th</sup> October 1856

Character assigned A 1 for 14 Years

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