

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

She has SAILS.		CABLES, &c.		ANCHORS, and their weights.	
N ^o .			Fathoms. Inches.		N ^o . Weight.
<i>One Set</i>	Fore Sails,	Chain	60 10 1/2	Bower,	1 20 3.-
<i>Sails</i>	Fore Top Sails,	Hempen Stream Cable	90 1 3/8	<i>Two sets</i>	1 24 -
<i>None from</i>	Fore Topmast Stay Sails,	Hawser	90 1/2	Stream,	
	Main Sails,	Towlines	95 6-		
	Main Top Sails,	Warp		Kedge,	1 3.34
and		All of	quality.		

Her Standing and Running Rigging is sufficient in size and _____ in quality.

She has One Long Boat and Two *Boat*

The present state of the Windlass is Strong Capstan Strong Rudder Strong Pumps 2 Cast Iron

General Remarks — Statement and Date of Repairs.

This Ship was not at first intended for Survey but thinking Mr Lee would wish to have it at last I took my notes as the work went on. It is framed with Double Floors upon Platforms across the Keel. The Lower Foothooks are chiefly Tamarac Crooks wrought without outside chocks but from want of scantling had to be chocked inside many of them from head to heel. The sidings of the 3 Foothooks & Top timbers are small but the timber is of excellent quality square and free from sap. The Starboard & Port side are 4 inch & planks next taper gradually to 1 1/2 the thickness of flat. The Plank from Bilge up is Tamarac very good quality and well wrought. The upper & lower Deck clamps are dowelled to Timbers in straight side & well through bolted. The Sister & Bilge Keelsons are wrought all round & form Hooks & Catches the points of which are bolted from outside to outside with two 1/4 metal bolts & four bolts driven from inside clenched in Plank. There is no room for Wing Transom knees of Wood. I recommend Iron knees to be put upon the Transom. The Rough Sea Rail runs aft to Tapaal & the height of Post is formed by a 4 inch plank on edge bolted down to rail & Timbers & the Beams are secured by a hanging knee to each Beam. The General Workmanship is very good and when knees & bolts are fitted is eligible to be classed 7, A.
The chains and anchors are not the proper size & are to be replaced in Liverpool.

If Sheathed, Doubled, Felted, or Coppered _____ When last done _____

I am of opinion this Vessel should be Classed 7, A

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

Special£ 30 : 17 : 3

Wm. H. Murray

Certificate (if required)£ : :

Committee's Minute _____ 185 _____

Character assigned _____



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