

REPORT of SURVEY for REPAIRS.

No. 150 Survey held at London Date Oct. 2nd 1860
 on the Ship "Caroline Agnes" Master M. S. Midder
 Tonnage 481 Built at Sunderland When built 1847
 By whom built 570 Owners Wm. Paton &
 Port belonging to Glasgow Destined Voyage
 If Surveyed Afloat or in Dry Dock Union Dry Dock

Last Survey, No. 21548 Port London Classed Rest 58-7 years

REPAIRS

Now done, the Yellow Metal sheathing renewed on Selt, the keel hung in shores and Caulked from the keel to the top of the wales, a piece of false keel at each end of the keel renewed, - the foregoing is consequent upon her striking while coming up channel on her late voyage.

A plank on each quarter renewed on account of worm, and about eighteen iron bolts in the buttocks renewed, being wasted by the action of the yellow metal - one middle piece of upper deck beam, one lower deck beam, one beam end, and one middle piece of lower deck beam renewed with Pitch Pine, all at the fore end of the keels.

Present Condition of the

Decks	Treenails	Windlass and Capstan
Waterways } <u>Good</u>	Breasthooks and Stemson	Pumps
Comings }	Transoms, Pointers, and Crutches	Boats
Upper Deck Beams & Fastenings	Timbers of the Frame } <u>Good where</u>	Masts, Yards, &c. } <u>Good and</u>
Lower Deck Beams & Fastenings } <u>firm</u>	Keelsons } <u>seen</u>	Sails } <u>sufficient</u>
Planksheers	Clamps and Shelves	Anchors No. of
Sheerstrakes } <u>Good where seen</u>	Ceiling	Cables
Topsides	Rudder	Hawsers and Warps
Wales } <u>Caulked</u>	Yellow Metal	Standing & Running Rigging
Plank (Bottom) and Counter } <u>Caulked</u>	Copper } <u>on Selt</u> When put on <u>how</u>	

General Observations and Opinion,

Caulking of Bottom, Deck, & Waterways.

Good where tested -
She is now in good and efficient Condition, fit in
my opinion to remain as classed 7 A. 1.

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

Special..... / : / :

Certificate (if required) : :

Committee's Minute 5th October 1860

Character assigned Rest 7 A. 1 - record

Damage £ 3.3.0



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Lloyd's Register
Foundation

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