

32946

To raise class for mixed materials

REPORT of SURVEY for REPAIRS.

No. in Reg. Book. 789 No. 1 Survey held at London Date, first Survey 12 Feb⁴ Last Survey March 26¹⁸ 73
 on the "S. Surrey" Master Canningham
 Tonnage 1089 built at Shields When built 1857
 By whom built _____ Owners Marshall
 Port belonging to London Destined Voyage Sydney
 If Surveyed Afloat or in Dry Dock London Dock, Regent's dry dock & S. D. I Dock
 Last Survey, No. 31151 Port London Classed 13 A 1
 REPAIRS, &c. Cont Lond 70 — 4 9 70

The yellow metal sheathing stripped off; recaulked from keel overboard and the yellow metal renewed on felt. The main waterway additionally through bolted between the Poop and Forecastle with Galvanized Iron Bolts — The Mainmast repaired and rigging all refitted — The after scarp of the main keelson being found sappy; the defect cut out and a piece $4\frac{1}{2}$ by $6\frac{1}{2}$ bolted into the same vertically and horizontally, and an additional length of hog keelson worked over the same and through bolted into the keel, the hog of Iron Bark 15 inches square — A defective scarp in the hog keelson forward cut out and an anchor stock piece introduced.

Present Condition of the

Decks	Treenails	Windlass and Capstan
Waterways	Breasthooks and Stemson	Pumps
Comings	Transoms, Pointers, and Crutches	Boats
Upper Deck Beams & Fastenings	Timbers of the Frame at the openings	Masts, Yards, &c.
Lower Deck Beams & Fastenings	Ditto Ditto at other places <u>Good</u>	Condition, how ascertained
Planksheers	Keelsons	Sails
Sheerstrakes	Clamps and Shelves	Anchors No. of
Topsides	Ceiling	Cables
Wales	Rudder	Hawsers and Warps
Plank (Bottom) and Counter	Copper <u>12 TME</u> When put on <u>now</u>	Standing & Running Riggings
Engine Room Skylights	Caulking of	
Coal Bunker, Openings, Lids, &c.	Bottom, Deck, & Waterways <u>good</u>	
Scuppers	Cargo and Main Hatchways	Hatches <u>Good</u>

General Observations and Opinion,

This vessel is now in a good and efficient state of repair, and being well fastened, with good workmanship, and a large proportion of 14 years materials I beg respectfully to recommend her to the favourable consideration of the Committee to be raised One

The Amount of Entry Fee.....£ _____ is received by me, Gen for Mixed Materials
 Special..... 6. 6 12
 Certificate (if required) : 5 : 1
14 14 14
Cont 5-12-1-1271

Committee's Minute 27 March 18 73
 Character assigned 14 A 1

12 & 14 1/2 in
Cont 5-12-1-1271

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 Lloyd's Register
 Foundation
 LON 58-0253

32946. Jan.

Materials

The frame is of English Oak 12^{ys}, Beams and Keelsons Iron Bark and Greenheart 12^{ys}. The outside planking from the light mark upwards is all Teak ^{14^{ys}} except three strakes of Greenheart which do not extend more than $\frac{3}{5}$ the length in midships, the ends being all Teak.

The main deck waterways are Teak 14^{ys}, the shelves Greenheart in midships 12^{ys} and Teak at the ends 14^{ys}. Tween deck ceiling Teak 14^{ys}. Ceiling in lower hold (except one strake above bilges of Greenheart) Teak 14^{ys}. Bilges and lumber strakes Greenheart ^{12^{ys}} and a small portion of Teak 14^{ys}.

Thos. W. Maww