

REPORT of SURVEY for REPAIRS.

Change of Owners

No. 1 Survey held at London Date 6 Feb 1846
 on the Brig "Caroline" Master W. Metton
 Tonnage 113 Built at Yarmouth When built 1825
 By whom built W. Metton Owners W. Metton
 Port belonging to London Destined Voyage Africa
 If Surveyed Afloat or in Dry Dock in Gun Dock
 S^o 15, 1837

Last Survey, No. 5065 Classified *B. 1 Ship
 Port London 39 omitted

REPAIRS at present Wales topsides & sheerstrakes scraped bright
 the fore piece of Keelson being defective has been renewed
 the Copper of bottom which was smooth has been scraped
 This Vessel it is stated was stripped caulked fitted
 & sheathed with wood and Copper - at Sydney in 1842
 and also all new decks - and the appearance of those
 parts of the vessel confirm this statement

Present Condition of the

Decks	<u>Good</u>	Treenails	<u>Good</u>	Windlass and Copstan	<u>Good</u>
Waterways	<u>—</u>	Breasthooks and Stenson	<u>—</u>	Pumps	<u>—</u>
Comings	<u>—</u>	Transoms, Pointers, and Crutches	<u>—</u>	Boats	<u>To be repaired</u>
Upper Deck Beams & Fastenings	<u>—</u>	Timbers of the Frame	<u>—</u>	Masts, Yards, &c.	<u>Good</u>
Lower Deck Beams & Fastenings	<u>—</u>	Keelsons <u>new fore piece</u>	<u>—</u>	Sails	<u>—</u>
Planksheers	<u>—</u>	Clamps and Shelves	<u>—</u>	Anchors No. of <u>28</u>	<u>11 1/2</u>
Sheerstrakes <u>for Clap</u>	<u>—</u>	Ceiling <u>Good</u>	<u>—</u>	Cables	<u>about a stream anchor and 100 fms</u>
Topsides <u>for Clap</u>	<u>—</u>	Rudder <u>Good</u>	<u>—</u>	Hawsers and Warps	<u>—</u>
Wales <u>for Clap</u>	<u>—</u>	Copper <u>smooth repaired</u>	<u>—</u>	Standing & Running Rigging	<u>good</u>
Plank (Bottom) and Counter	<u>—</u>	<u>said to be new 1842</u>	<u>—</u>		

General Observations and Opinion,

This Vessel appears fit for the safe conveyance
 of dry perishable cargoes and in our opinion
 may be Claped - A to be completed

The Amount of Fee.....£ : 10 : — is received by me, W. Metton

Certificate (if required) : 5 : — W. Metton

Committee's Minute 13th Feb 1846

Character assigned —