

REPORT of SURVEY for REPAIRS.

Damage

No. 2 Survey held at London Date Jan^y 25th 1843
 the Bayne Cleveland Master Marley
 Tonnage 385 Built at Whitby When built 1825
 by whom built _____ Owners B Bayne
 Port belonging to Whitby Destined Voyage Sydney
 & Surveyed ~~At~~ or in Dry Dock Miss' Fletcher

Original Survey, No. 1900 Dated _____ Classed A, 1

Port London Whitby 85, London, 3902-5405-Liv. 3889,
 REPAIRS At the present time, Shippers of the Copper and

wood Sheathing, Repaired the Bottom, fitted a new
galen keel, Caulked Bottom & Wale, fitted &
doubled with 2 1/2 inch American Elm from lower edge
of wale to the keel & secured fastened, with a Through
Bolt of Yellow Metal in each butt and at about every
10 feet apart; drove out & renewed 3 throat bolts in each
hanging knee to the side Beams & fitted 4 Pair of long
Diagonal side Ribs - the Bolt through & clenched on the
doubling - Sheathed about 2/3 of 2 Sheaths of Ceiling above
the floor heads, the timbers in good condition

Present Condition of the		
Decks <u>Good</u>	Transoms <u>Good where seen</u>	Windlass <u>Good</u>
Upper Deck Beams & Fastenings <u>Good</u>	Timbers of the Frame <u>Open</u>	Capstan <u>"</u>
Lower Deck Beams & Fastenings <u>refastened</u>	Topsides <u>Good</u>	Pumps <u>"</u>
Spirketting <u>Good</u>	Wales <u>"</u>	Masts, Yards, &c. <u>"</u>
Plank Shears <u>"</u>	Counter <u>"</u>	Sails <u>Good &</u>
Waterways <u>"</u>	Plank and Treennails <u>"</u> <small>(Outside to the Water's Edge)</small>	Cables <u>Well found</u>
Hatchway Comings <u>"</u>	Rudder <u>"</u>	Anchors No. of <u>"</u>
Breasthooks <u>firm & Good</u>	Copper <u>Open New</u>	Standing & Running Rigging <u>"</u>

General Observations and Opinion, This Ship is in a very efficient state; fit to
carry any perishable goods to & from all parts of the
world with safety and in our Opinion should remain
as classed A, 1 with the asterisk

The Amount of Fee.....£ 2 : - : - is received by me, Wm. J. Clark
 Committee's Minute 3rd March 1843
 Character assigned A, 1 Asterisk
Specimen of S. & S. 0

