

8892

REPORT of SURVEY for REPAIRS.*Continuation*

No. 2 Survey held at London Date June 25th July 2 1842
 on the Brig Sabey Master Abraham
 Tonnage 22½ Built at Scarborough When built 1832
 By whom built _____ Owners Messrs
 Port belonging to Scarborough Destined Voyage Odessa
 If Surveyed Afloat or in Dry Dock New Crane North

Original Survey, No. 1124, 2041, Dated _____ Classed 10 A 5

Port London 4569, Sic 3492, Lon 7732

REPAIRS At the present time: Shifter 3 planks in water
on Starboard bow, & one on the Starboard bow, drove out & renewed
the keel in fore & aft & black & white, as well as the keel, fitted a
Pair of Painters and one Cantle aft, and a Pair of long Iron
Rivets forward. Could not find other work examined the
upper & lower deck both and the planks through which
they pass, the waterways and beams, & so far as they can be
examined, the frame timbers, wingheads, breasthooks,
& Transoms: the Stern & Sillings; Planking outside from
the light water mark upwards, the ceiling inside, the
frame timbers & surface of the outside planking where
it may be seen, the Decks and Comings all which are
in good Condition. Well perfectly stronger &
then appear unaltered.

Present Condition of the

Decks <u>Good</u>	Transoms <u>Good</u>	Windlass <u>Good</u>
Upper Deck Beams & Fastenings <u>"</u>	Timbers of the Frame <u>Good</u>	Capestan <u>"</u>
Lower Deck Beams & Fastenings <u>"</u>	Top-sides <u>Good</u>	Pumps <u>"</u>
Spirkettling <u>"</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 Tweenails <u>"</u> (Outside to the Water's Edge)	Cables <u>Well found</u>
Hatchway Comings <u>"</u>	Rudder <u>"</u>	Anchors No. of _____
Breasthooks <u>"</u>	Copper <u>"</u>	Standing & Running Rigging <u>Good</u>

General Observations and Opinion, This vessel is in a very efficient state
on our Opinion should be continued
A 8 for 23 years from 1842

The Amount of Fee.....£ 3 : — : — is received by me, _____

Committee's Minute 8th July 1842

Character assigned Good