

REPORT of SURVEY for REPAIRS, &c.

Date of writing Report 27/3/92 When handed in at Local Office 29/3/92 Port of Lou TUES. 29 MAR 1892

No. in Reg. Book 609 Survey held at Lou Date, First Survey 16/3/92 Last Survey 28/3/92
on the British Queen Steel Low Master A Smith 87-90

TONNAGE:- Built at Newcastle By whom Palmer & Co Ltd When 1890-5
GROSS 4388 Owners British Ship Owners Co Ltd Port belonging to Liverpool
UNDER DEK 4058 Owners' Address

NET 2805 (if not already recorded in Appendix to Register Book.)
Surveyed Afloat or in Dry Dock Dry Dock Name of Dock Telbury Destined Voyage Baltimore &c

WB=DBa tons; f tons; uE&B tons; CellDB 1009 tons; }
FPT tons; APT 42 tons; MT 455 tons. }

Last Survey, No. 884/6 Port CP

(Periodical Surveys, when held, must be reported in detail and serialim in the terms of the Rules. State clearly the cause of Repairs, if any, and, in detail, the nature and extent of Examinations and subsequent Repairs. Repairs on account of Damage (the cause of which must be stated) should be separated from Repairs due to other causes; and besides being detailed in the body of the report, the particulars of weight or size and test of the articles should be replacement of Anchors or Chains is reported, the particulars of weight or size and test of the articles should be clearly stated, and also the weight or size, &c., required by the Rules, together with the vessel's Equipment Letter, if any. State also the dates and initials of any letters respecting this case.

REPAIRS, OR EXAMINATION AS PER RULE, FOR Damage Repairs
In consequence of grounding in the Delaware on the 20th & 21st February 1892 for about 24 hours while laden with cargo for London
A number of butts and landing edges in the floor of Bottom & Bilge caulked. In the NO 2 Hold on the Starboard side at upper turn of Bilge, two butts partially re rivetted. A number of trap rivets in the shell in wake of after end of stem forging and in way of tank, further landing edge of an outside strake of plating in the NO 1 Hold on the Starboard side. The rivets in the upper edge of sheer strake & bulwark berthing at fore and after ends of Bridge on each side renewed, the holes drilled

SUMMARY OF DAMAGE REPAIRS: Plates, Paired or Repaired: Frames, ditto. Plates, Renewed: Frames, ditto. Other Repairs.

PRESENT CONDITION OF THE		Transoms, Pointers, & Crutches		Copper, or Y.M. (State if on felt.) When put on, Month Year		Hatches	
Decks	Good	Timbers of Frame at the openings	Good	Rudder	Good	Boats	Good
Waterways	✓	Ditto ditto at other places	✓	Windlass & Capstan	✓	Masts, Yards, &c.	✓
Coamings	✓	Keelsons	✓	Pumps	✓	Condition, how ascertained	from DR
Up'r Dk. Beams & Fastenings	✓	Clamps, Shelves & Stringers	✓	Engine Room Skylights	✓	Sails	good
Low'r Dk. Beams & Fastenings	✓	Salting	✓	Coal Bunker, Open'gs, Lids, &c.	✓	Anchors	NO 3, 15 2K
Plating	✓	Ceiling	✓	Scuppers	✓	Cables, length	sufficient
Painting	✓	Cement or Asphalt (State which.)	✓	Cargo & Main H'tch'w'ys	✓	(State if now damaged)	good
Treenails or Rivets	✓	Tanks (State if accepted.)	✓			Hawsers & Warps	✓
Breasthooks & Stems	✓	Caulking of Bot'm, D'k, & Wat'r'w'ys	✓			Standing & Running Rigging	✓

General Observations, Opinion as to Class, Recommendation, &c.:-

State clearly whether any and, if so, what alteration is suggested to be made in the existing classification and notification of the vessel in the Register Book consequent upon this survey, thus, for example:—"to remain as now classed in the Register Book without fresh record of Survey," "to remain as classed and to have record of survey, 9,91," or "to remain as classed and to have record of survey, 9,91, and the notations of ss No. 1-91 and ptND91, &c."

The vessel now appears to be in a sound & efficient condition, eligible in my opinion to remain as classed with a fresh record of Survey on 3/92

Office Fee (if chargeable) per Scale II, Sec. 27 £ : : Fees applied for, £ 3013.18.9
Survey Fee (per Section 28) £ : :
Special Damage or Repair Fee (per Sec. 28) £ 4 : 4 : 0 Received by me, Edward M. Turner
Travelling Expenses (if chargeable) £ : :
Second Surveyor's Fee (if any) £ : :
Is Certificate now required? Yes

Committee's Minute 100A1
Character assigned 100A1
FRI 1 APL 1892

having been previously braced a size larger.
 At the after end of the No 2 Hatchway just before
 Bridge the deck plate on each side renewed &
 the after corners doubled, and the angle iron connecting
 the fore end of Bridge ^{to Deck}, removed in wake of this
 plate & partially renewed. The loose rivets in the
 Angle iron connecting front of Bridge to iron deck from
 Passage way to ship side at each end of this erection
 renewed. The deck being cut back to permit this
 & replaced by a oak plank, the four ballast
 replaced & rebolted. The wood deck over the new
 deck plate at after end of No 2 Hatchway, before
 the bridge and in the Saloon renewed with pitch
 pine & the iron deck where exposed in the passage
 ways on each side tested with water to ascertain the
 efficiency of the new work, 3 doors fitted with a 3" cope iron
^{gongouan} ~~gongouan~~ ^{around them} ~~around them~~
 The Bottom was cleaned & treated. & the ballast
 banks examined inside all for rats. Not. Tested
 with lead water. Edwardson Survey