

DEC 12 1919

No. 41,734

REPORT of SURVEY for REPAIRS, &c.

Writing Report 10 Dec 1919 When handed in at Local Office 10 Dec 1919 Port of CARDIFF

Survey held at Cardiff Date, First Survey 20th October Last Survey 2nd Dec 1919

25 on the Wood, Iron or Steel 3/4 "VALAN" in "SLIKERVEER" Master E. J. Williams

TONNAGE:— Built at Slikerveer By whom N. V. Schep "De Maas" When 1918

GROSS 492.70 Owners Enterprise Shipping Co Ltd Port belonging to Cardiff

DEB DE 336.24 Owners' Address 117, The Exchange Bldgs, Cardiff (A.B. Clapet, mgr.)

235.00 (If not already recorded in Appendix to Register Book.)

Laid Afloat or in Dry Dock? Both Name of Dock Rule East & Hills Destined Voyage North France

Cell DBor DBa ✓ feet; uE&B 14.16 feet; f 95.62 feet; capacity 1124 tons. FPT 22.25 tons; APT 20.0 tons; MT feet tons.

Particulars of Classification (which must be inserted precisely as in Register Book & Supplements)

CHARACTER. 100 A1 contemplated

Society's Freeboard (if assigned) as painted on Ship and now verified 11 ins.

Age cases where the Surveyor has not made a special damage report he is required to state whether he offered his services for this purpose and to whom and why they were declined?

Was a damage report made by anyone else? If so, by whom?

REPAIRS, OR EXAMINATION AS PER RULE, FOR Requirements of Section 48

Vessel has been placed in Dry Dock, bottom cleaned, examined & recoated.

rudder & steering gear examined, also the peaks, hold, bunkers and machinery space.

The side plating, framing, beams etc. were found in good condition, free from oxidation and well coated; sufficient ceiling was removed for examination of tank top; double bottom tanks & peaks tested as per rule & examined internally, the floors, girders & cement found in good condition; engine & boiler seating examined. Chain cables ranged, & chain locker examined, also windlass & general equipment, masts & rigging.

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S/S. UALAN

and hand pumps.

General arrangements compared with those shown on plans and found to agree, particulars of scantlings taken by drilling and otherwise as shown on First Entry Report.

Requirements as per Secretary's letter of 31/10/19:-

2 large plate brackets have been fitted under main deck port & starboard in way of each hatchway

2 stays have been fitted to the horizontal bulk angle on hatch coamings p & S.

Centre line runners under main Deck beams found already fitted (although not shown on midship section produced).

These now additionally connected to fore & main masts by brackets as found necessary in way of winches & duckhouses.

Centre line pillars found in order.

The strake below upper sheerstrake has been doubled with .34 plating for half length amidships.

The scantlings of the bulkheads found equivalent to the Rule requirements.

The painting arrangements & strengthening of the bottom forward found satisfactory.

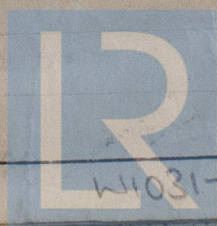
Solid floors in double bottom are fitted to alternate frames except in Engine space & forward of half length where they are fitted to every frame; also the upper deck beams are fitted to every frame.

The figure 1 for equipment is desired; and the Owners intend to place the third Bower anchor on board on return from present voyage; the remainder of the equipment compares favourably with the requirements for letter "g" table 31.

The Germanischer Lloyd's Certificate for anchors and cables now on board are herewith enclosed.

The frames of erections (Poop & Bridge) are scarfed to main frames & fore frames are bracketed to upper Deck.

H. Baird
J. Buchanan.



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Lloyd's Register
Foundation

W1031-01062/2

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FILE 12 MAR 1920

Submission
app.
JMS

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