

REPORT of SURVEY for REPAIRS, &c.

Date of writing Report July 17th 1923 When handed in at Local Office

Port of Belfast

No. in Reg. Book Survey held at Belfast

Date, First Survey May 21st (No. of Visits) 20 Last Survey July 10th 1923

37442 W. on the Wood, Iron or Steel 3/8. FAVORITA EX. YITIAZ Master

37442 TONNAGE:- Built at Hoboken

By whom Soc. Anam. Jhn Cockerill When 1906

GROSS 1676

Port belonging to Ceiba

UNDER D.K. 1455

NET 958

Owners Vaccaro Bros & Co.

Owners' Address

(not already recorded in Appendix to Register Book).

Surveyed Afloat or in Dry Dock? Both Name of Dock Alexandra ad. Destined Voyage Jamaica via Ayre

WB=CellDBorDBa feet; ue&B feet; f feet; f feet;

total capacity tons. FPT tons; APT tons; MT feet tons.

N.B.—All alterations in the existing records should be underlined.

If the vessel has Water Ballast Tanks, state whether the manhole covers have been removed, and the insides

of the tanks examined. Also state the amount of deterioration (if any) found in the thicknesses of the floors, framing,

girders, and of the inner bottom plating, especially in the boiler space.

Last Report, No. 8388 Port Lon

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

CHARACTER.	Years assigned now expired	Machinery and Boiler Surveys (including date of N.B., if any).
for Special Survey.		
Date of last Survey and of Periodical Surveys.		
4-100 A.I.		-L M.C. 6.20
Shallow with 8ft. 6.20		T.S. 6.20 C.L.
S.S. Msl. H. 3 - 6.20		

(Periodical Surveys, when held, must be reported in detail and serially 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, should be summarised in the form shown below. Whenever the replacement of Anchors or Chains is reported, the particulars should be clearly stated in the space provided on the back of this form. State also the dates and initials of any letters respecting this case.)

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

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 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

are declined?

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

OR EXAMINATION AS PER RULE, FOR Condition & Alterations & see Lnr. Rpt. 8370.

essel placed in dry dock, bottom sounder cleaned, examined & recoated. Hatch, ventilators, coamings & covers, examined & found or made to factory. Cables ranged; loose or missing studs mentioned in Lnr. Rpt. 30 m 7th length of cable on starb^o side, secured or replaced with new in length and in other lengths where necessary. The 2nd length on starb^o side, now found to have been broken at same time & under 10 fms length, has been discarded & part in the after hold. A new 15 fatham length will be fitted at the first favourable opportunity.

Wood deck in poor rafter wells renewed. Cargo doors

fitted in main tween decks in accordance with approved plans.

(Cont'd)

DAMAGE REPAIRS:-	Plates.	Frames.	R. Frames.	Floors.	Beams.	Str. Plates.	Dk. Plates.	Other Items:-
and Fairied or Repaired								
Repaired in place								
POSITION OF THE								
good	Stringers	good						
"	Inner Bottom Plating	where exposed	"					
"	State if Tanks have been examined inside	no						
"	State if Tanks now tested	no						
"	Bulkheads	good						
"	Ceiling	"						
"	Cement or Asphalt on edges	"						
"	(State which.)							
"	Rudder	"						
"	Steering gear and its connections	"						
"	Windlass	"						
"	Have Pumps now been examined and found efficient?	yes						
"	Have Sluice Valves now been examined and found efficient?	none						
"	Have Watertight Doors now been examined and found efficient?	yes						

Dblng. Plates under Sounding Pipes	good	Copper, or Y.M. of Wood Vessels	✓
Engine Room Skylights.	good	(State if on Felt.) When put on, Month	✓ Year
Coal Bunkers, Open's, Lids, &c.	"		
Scuppers	"		
Cargo Hatchways	"		
Hatches	"		
Planking of Wood Vessels			
Caulking	ditto		
Treenails	ditto		
Breasthooks & Stemson	ditto		
Transoms, Pointers, & Crutches	ditto		
Timbers of Frame at openings	ditto		
Ditto ditto at other places	ditto		
Stringers, Clamps & Shelves	ditto		
Salting (State if examined.)	ditto		

Observations, Opinion as to Class, Recommendation, &c.:—

It is 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 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 5," or "to remain as classed and to have record of survey, 1.15, and the notations of ss No. 1-15 and ptND15, &c."

vessel is, as far as our opinion to remain as to have fresh record of survey 17-23, subject to a new turn length of chain cable being fitted at the first favourable opportunity

section 28

Repair Fee (if any) £ : : :

Repair Fee (if any) £ : : :

Alterations £ : : :

Fee (if any) £ : : :

's Minute

Assignment note

100 ft Subject W.

Spar Dr wld + Lm. 7.23 + Lm. 7.23 Subject

+ N.B.(f) 15 refitted 7.23

W 660-01502

FRI JUL 27 1923
Fees applied for,
17/9 1923
Received by me,
10/23

W. R. M. Ashurst

J. C. Kendall

Surveyor to Lloyd's Register of Shipping.

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Belfast

Continuation of Report No. 8942 dated July 17th 23 on the

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S/S. FAVORITA EX VITIAZ.

Catch-water troughs fitted on main deck in way of each door, with scuppers to bulge. Doors tested a made tight. New wood decks tested a made tight. Watertight doors operated from deck fitted in lower hold bulkheads for ventilation purposes. (2 in division bulk² in fore hold, 2 in stokehole bulk² & 2 in engine room bulkhead.) 36" x 21" also 18" dia. air vent. fitted at after end of tunnel & operated from deck, fitted for ventilating after hold. Doors & air vent. tested & found satisfactory. Hunged, rubber jointed watertight doors, with turnbuckle fastenings operating on wedges fitted to division bulkhead in fore hold, in tween decks. Passenger accommodation removed from A-1 tween decks. cargo battens fitted. A deck fitted in each hold to owners requirements for division of fruit cargo. T. beams 7" x 3" and 6" x 3" channels, fitted to frames, with 6" x 2" battens with space between forming deck. (see also Scap letter M 28/5/23). Nothing detrimental done to the structure of the vessel in fitting this deck. 24" ventilators fitted to holds, wood fittings & canvas covers supplied for same. A-2 hatch made 4'-6" wider at spar main decks, tie plates & quarter billets fitted as before & new hatch webs fitted (without fore rafters) in accordance with present rules. Bridge front now plated from side to side & hunged steel. watertight doors fitted into alleyways. After end of bridge now closed in & hunged steel doors fitted into alleyways. Hand pump suction overhauled, running gear made good & pumps tested & made satisfactory. Air bussing pipes, scuppers & soil pipe discharges overhauled & renewals effected where necessary. Pipe casings & ceiling cargo battens put in good order. A new donkey boiler room built to suit new boiler, beams & bulkhead where removed and/or cut to ship boiler replaced and joint pressis fitted at cut. Cross trees fitted to masts also derrick tables & 4 new steel derricks, 2 - 3½" shrouds with new rigging screws fitted each side of each mast in place of 3-2" shrouds. Running gear all renewed. 3 new lifeboats fitted, other boats repaired. All new equipment fitted to boats. Number of shell nests renewed. Windlass running gear overhauled; steering chainis annealed. Mast coats renewed. Reserve bunker hatch trunked into main bunker. Truboard checked. Number of minor repairs effected.

All. P. L.

The proposal to fit the vessel for carrying oil fuel has not been carried out at this time. A plan of the proposed oil bunker was approved in Scap letters M. of Jane 9th & 10th 1913.

W. R. M. Ashurst
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