

Report of Survey for Repairs, &c., of Engines & Boilers.

40156*

No.	Date of Writing Report	11 Feb 1889	Port of	London	Received at London Office.					
No. in Reg. Book.	Survey held at	S. W. J. OR London	Date, first Survey	8 th Feb	Last Survey					
398	on the Machinery of the	S. S. "Glenfruin"	Master	10 th Feb	1889					
Tonnage	Gross	2985	Vessel built at	Glasgow	By whom	Lou. & Glasgow Co. Ltd.	When	1880	YEAR.	1889
	Net	1936	Engines made at	Glasgow	Boilers, when made (Main)	1880 (Donkey)	MONTH.			
Registered Horse Power	530	Owners	Mac Gregor Gow & Co	Port	London	Voyage	China			
No. of Main Boilers	3	If Surveyed Afloat or in Dry Dock	Afloat in	Class of Vessel & Machinery	+ LMC	1886				
Steam Pressure in Main Boilers	80 lbs	(State name of Dock.)	S.W. Ind. Dk. Lou.	(as in Register Book.)	B.S.	12-89				
in Donkey Boiler	50 "									

Last Survey No.

Port

Annual Boiler Survey

SS No. 1-85

Particulars of Examination and Repairs (if any)

(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 should be separated from

Repairs due to other causes. State also the dates and initials of any letters respecting this case

Did the Surveyor personally go inside each Boiler separately (including the Donkey Boiler, if any), and make a thorough examination at this time?

If this was not done, state for what reasons?

And what parts of the Boilers could not be thus thoroughly examined?

Also what special means, in the absence of internal examination, were adopted by the Surveyor to assure himself of the thorough efficiency of those parts of each boiler?

Examined main boilers throughout, & found all in good condition excepting that there are a number of patches on the furnace crowns especially at the back corners where welded on to the back tube plates, also a number of rivets have been put in parts where the plate was blistered.

It is intended to have the crown plate of the centre & after furnace of the starboard boiler renewed on the vessel's return from the present voyage say within six months when all the furnaces should be again examined.

Examined the donkey boiler & found it in good condition.

Adjusted main safety valves under steam to 80 lbs
donkey " " " to 60 lbs

General Observations, Opinion, and Recommendation:— This vessel's machinery

(State clearly what alteration, if any, is suggested to be made in the existing classification and notification of the vessel's machinery in the Register Book, consequent upon this survey.)

The boilers as far as seen are in good condition & in my opinion the vessel is eligible to have B.S. 1. 89 recorded in the Register Book subject to the furnace plates being again examined on the return to England say within six months.

Office or Registration Fee (per Sec. 27).....

£ : : Fees applied for

Survey Fee (per Section 28)

£ 2 : 2 : 0 11/2 1889

Special Damage Fee (per Section 28)

£ : : }

*Certificate (if required) as per margin

Received by me

Travelling Expenses (if chargeable)

14/2 1889

A. L. Jones
Engineer Surveyor to Lloyd's Register of British and Foreign Shipping.

Committee's Minute ✓

TUES 12 FEB 1889

Assigned

B S 2/89
Subject &c

Note

Insert Character of Ship and Machinery precisely as in the Register Book.

I do submit that his
bevel is eligible to have
B.S. 2.09 recorded
subject to the Jameson
the Main Colors being
again examined

within 6 months
N.M.
11-2-09.

Survey of the Boundary L. Andover & Westmoreland
as indicated by the map as now exists and previous written
and oral statement made at the previous survey was carried out
at time of re-survey a short time ago. It was found that an additional
discrepancy had been made which was not fully understood
and further survey was made with the result of finding no other
discrepancy. At the previous survey it was noted
that certain dimensions were either past agreed boundary, or not
therefore required to make up the boundary.

It is recommended that the same be corrected.