

REPORT ON MACHINERY.

No.

13408
86598

Port of
~~Glasgow~~
No. in Survey held at
Reg. Book.
on the Iron + Steel Steam Tug

Master Built at London By whom built A.W. Robertson & Co.

Engines made at London By whom made A.W. Robertson & Co.

Boilers made at Glasgow By whom made Hudson & Son

Registered Horse Power 24 Owners A.W. Robertson

Nom. Horse Power as per Section 28 ✓

Glasgow

THURS.

10 JAN 1895

Date, first Survey 24th Oct 1894 Last Survey 2nd Jan 1895
(Number of Visits) 12

Gross 112.51
Tons Net 6.95

When built 1895

'Quetta'

56598 Lon

DONKEY BOILER— Description

Made at	By whom made	When made	Where fixed				
Working pressure	tested by hydraulic pressure to	No. of Certificate	Fire grate area	Description of safety valves			
No. of safety valves	Area of each	Pressure to which they are adjusted	If fitted with easing gear	If steam from main boilers can enter the donkey boiler			
Lap of plating	Per centage of strength of joint	Rivets Plates	Diameter of rivet holes	Diameter of donkey boiler	Length	Material of shell plates	Thickness
Dia. of stays.	Diameter of furnace Top	Bottom	Length of furnace	Stayed by	Thickness of furnace plates	No. of Stays to do.	Description of
joint	Thickness of furnace crown plates						Working pressure of shell by rules
Working pressure of furnace by rules		Diameter of uptake	Thickness of uptake plates				Thickness of water tubes

SPARE GEAR. State the articles supplied :—

The foregoing is a correct description,

Harrison & W.

Manufacturer.

General Remarks (State quality of workmanship, opinions as to class, &c.)

The boiler mentioned on other side has been built under special Survey and is of good workmanship and material. It has been sent to London where the mountings will be fitted and the boiler placed on board the vessel.

This report along with the approved tracing of boiler sent to London Surveyors for completion.—

J.W. Mulleroff
Glasgow 9th Jan. 1895.

It is submitted that this report be handed to the London Surveyor for completion.

ACF
10.1.95

Certificate (if required) to be sent to

The amount of Entry Fee, £	:	When applied for,
Special £ 2 : 13 1	:	7-6-1895. <i>ACF</i>
Donkey Boiler Fee £	:	When received,
Travelling Expenses (if any) £	:	10-6-1895.

Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.

Committee's Minute TUES 11 JAN 1895

Assigned

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Foundation