

GLASGOW.

30th August 1919.

PETER MCGREGOR.

Messrs. The Perth Shipbuilding & Engineering Co. Ltd. Govan,
survey during construction two Steel Manoeuvring Air Reservoirs
No. 5886 intended for the oil engine vessel No. ~~514~~ built by
Messrs. Harland, & Wolff Ltd., Govan, Glasgow.

The material has been tested by the Surveyors to this
society.

The scantlings are in accordance with the Rules for a
working pressure of 356 lbs. per square inch. The Reservoirs
were tested in my presence on the 19th August and the 28th Aug.
1919 by hydrostatic pressure to 712 lbs. per square inch, showed
no signs of weakness and were found sound and tight at that
pressure.

The working pressure should not exceed three hundred
and fifty six pounds per square inch.

Report on Reservoirs:-

5886

18855	No. 14873
712 lbs.	LOYD'S TEST.
356 lbs.	712 lbs.
28/8/19	T. 356 lbs.
	P. 356 28/8/19.

Peter McGregor

Surveyor to Lloyd's Register.



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Foundation

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