

The General Service Pump and the ballast pump opened up and examined.

The Boiler examined internally and externally with all mountings and found or placed in good condition.

The Safety Valves were subsequently adjusted under steam to 120 lb per square inch.

The Main and Auxiliary Steam Pipes and feed pipes were satisfactorily tested to 240 and 200 lb per square inch respectively.

No electrical installation is fitted.

REPAIRS DUE TO WEAR AND TEAR:-

- 1) All main Engine bearings, valves and valve gear adjusted as found necessary.
- 2) All pumps overhauled and working parts renewed as necessary.

REPAIRS ON ACCOUNT OF REPLACEMENT OF STOLEN PARTS:-

- 1) All Steam pipes throughout vessel renewed. (Solid drawn copper piping used, all new pipes tested to twice working pressure.
- 2) All Boiler feed pipes renewed. Solid drawn copper used and tested to $2\frac{1}{2}$ times working pressure.
- 3) The Auxiliary Stop Valve chest renewed (Tested to twice W.P.)

All the above repairs have been efficiently carried out and the Main and Auxiliary Machinery tried under working conditions and found satisfactory.

PARTICULARS FOR REGISTER BOOK

Vertical Boiler built - Cochrane & Co 1943 No x T11148
Steam Pressure 120 lb G.S 26 H.S.234

Engines:-

Compound H.P.Cyl 10 $\frac{1}{2}$ " 14" stroke
L.P. " 22"

Makers - Crabtree 1931 Engineers.Gt Yarmouth

Year of Build —

T.H. Noel