

Dia. of Tunnel shaft as per rule 17'48" ✓ Dia. of Crank shaft journals as per rule 18'33" ✓ Dia. of Crank pin 20" ✓ Size of Crank webs 4" ✓
 collars 19" ✓ Dia. of screw 19'6" ✓ Pitch of Screw 25'0" ✓ No. of Blades 4 ✓ State whether moveable Yes ✓ Total

T.S.S. "Lapland" div. Rpt. N-2844.

This vessel built in 1908 has now been submitted
 for classification in this Society's Register Book.
 The whole of the machinery has now been
 examined & found to be in good condition & in
 accordance with the requirements of the Rules.

It is submitted that
 this vessel is eligible for
 THE RECORD LMC 3.15.

starb^d S 3.15.

Port S 8.14. Exd. by the Board of Trade, approved by the Committee.

W558-0092

Per centages of strength of longitudinal joint

Size of compensating ring 8" x 1 1/4" ✓

rivets 48' ✓
 plate 83'12" ✓

No. and Description of Furnaces in each boiler 6-Harrison Corrugated

Working pressure of shell by rules 250 lbs. sq. in. ✓ Size of manhole

Description of longitudinal joint Held ✓

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