

Steel S.S. "TREFUSIS" -ex "WAR ACONITE"Rpt.Nwc. No.72512

Scantling Nos.- 83 &amp; 33200.

Length to Depth:- 10.26 at Bridge Deck.  
12.9 " Upper "

This vessel was built by Messrs W.Doxford & Sons at Sunderland in  
s of the Standard "A" type & classed with the British Corporation.

The Owners have recently taken over this vessel & they desire to  
he classification of Lloyd's Register as is common with the rest of  
fleet.

The Newcastle Surveyors now report having made a general examination  
vessel afloat and in dry dock, and find <sup>her</sup> ~~it~~ in good condition.  
scantlings have been found in accordance with the plans approved for the  
rd "A" type vessel, and the workmanship & materials good.

The Downton Pump has been dispensed with for the present, but it is  
led the Owners are agreeable to fit same when requested.

The weight of the 3rd Bower Anchor is slightly less than that required  
le 31, but the collective weight of the Bower Anchors is in excess of  
required, and it is submitted the Anchors might be accepted.

Tanks tested by British Corporation Surveyor.

This vessel appears to have been built in accordance with the plans  
for this type of vessel, and it is submitted might be classed -  
Al (Steel) as recommended

Dk. (Steel)

ell.DB 345' 1098t. FPT 133t, APT 204t.

K.7 BH. Cem. Lloyd's A & C.P. P 49', B 113', F 39'.

It is concluded the thickness of tank top plating is increased under  
s, that reversed bars are fitted to the stiffeners on the fore main  
d, as per approved plans, but the Surveyors should be requested to state  
is so.

4. 12. 19

© 2019

Lloyd's Register  
Foundation

W224-0236