

S. "NIWARU", building by Messrs Workman, Clark & Co. No. 183.

Equipment No. 60263, letter "c +".

The Belfast Surveyors state that 300 fathoms of  $2 \frac{7}{16}$ " stud link chain cables have been supplied weighing 890 cwt. 1 qr. 13 lbs.

150 fathoms of this chain cable, however, only weigh 43 cwt. 1 qr. 17 lbs.

The chain cables required by Table 22 are 300 fathoms of  $2 \frac{7}{16}$ " stud link weighing 890 cwt. 1 qr. 4 lbs.

It will be observed that the total weight of the chain cable is 9 lbs in excess; the weight, however, of 150 fathoms of this chain is 1 cwt. 2 qrs. 27 lbs. or  $\frac{4}{10}$  of one per cent, less than required by the Rules for the same length.

It is submitted whether in view of the slight deficiency in weight referred to, the chain cables might not be approved for the Figure 1.

TUES. FEB 18 1902

*Approved*  
*W*

*J. H. T.*  
*14/2/02*

*C. J. J.*

The two certificates of test and the two plans attached should be returned to the Surveyors. They should be informed that the Committee do not approve of cases of equipment being placed before them for consideration on the mornings of Tuesdays and Fridays while they are sitting. The Surveyors should therefore endeavour to send such cases earlier in order to allow time for the same to be prepared for the Committee before they sit.

*Lr B. 2.02)*  
*ansd 18*  
*4 Encl*

*W708 - 0006*

Lloyd's Register  
Foundation  
*J. H. T.*  
*C. J. J.*