

wer back plate Steel Thickness  $\frac{7}{4}$  Greatest pitch of stays 15 approx. Working pressure of plate 15  
Pitch of tubes 4 $\frac{3}{4}$ " mean. Material of tube plates Steel Thickness: Front 7 $\frac{1}{8}$ " Back 3 $\frac{1}{4}$ " Mean pitch of stays

SS. Victoria Maru

It is submitted that  
this vessel is eligible for

THE RECORD. + LMC. 2.21. FD

Fitted for Oil Fuel 2.21. FP above 150° F.

Roll.

6/5/21.

J. R. K.

Lloyd's Register  
Foundation

007739-007745 0101

Survey while work in shops - - 1920  
During erection on 1921  
July 28, 31; Aug. 9, 14, 20, 21; Sept. 1; Jan. 1, 27; Feb. 2, 4, 7

Total No. of visits 23