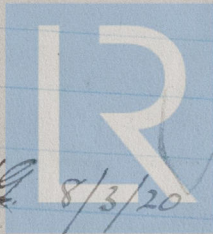


Thickness of plates crown  $\frac{19}{32}$  bottom  $\frac{32}{32}$  Description of longitudinal joint Weld.  
 Material steel Thickness: Sides  $\frac{11}{16}$  Back  $\frac{3}{4}$

S.S. "bottom"



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is submitted that  
asset is eligible for  
RECORD.

T.L.M.C. 2.20

JWZ

8/3/20

UK 212-0 259

Working pressure by rules  $\frac{199-14}{2}$   
 Diameter — Length — Thickness of shell plates — Material — Description of longitu