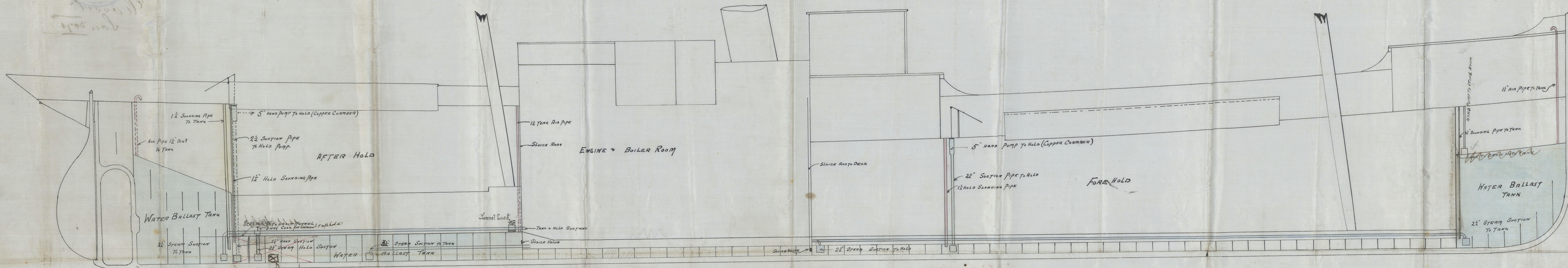


Ld. 25. 3. 91
 10/6/91
 1700 nob

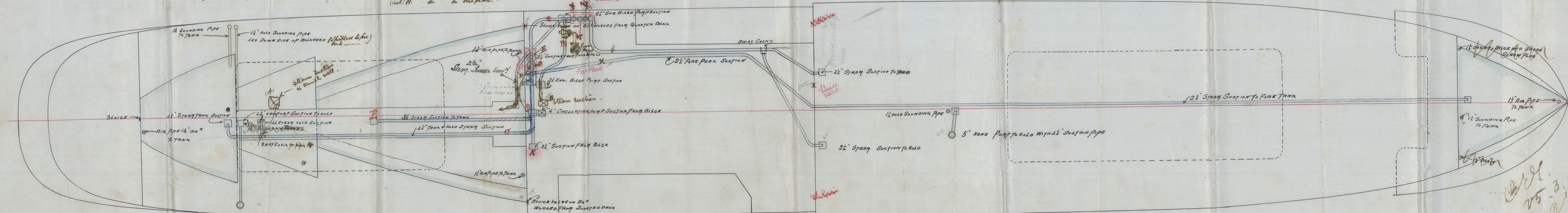
PIPING PLAN N^o 259-60
 SCALE 1/4" INCH = ONE FOOT



Top lock to be fitted to hold off
 the donkey & engine pumps
 during overhaul

Ballast pump & donkey needs
 D. Section from E. Room, 11' 6" diameter
 E. Section from 11' 6" diameter
 (Cock) C. Section from 11' 6" diameter
 (Cock) H. Section from 11' 6" diameter

Engine bilge pump & donkey needs
 A. Section from bilge & tunnel with direction of flow in the tunnel
 B. Section from bilge & tunnel with direction of flow in the tunnel
 C. Section from bilge & tunnel with direction of flow in the tunnel
 D. Section from bilge & tunnel with direction of flow in the tunnel
 E. Section from bilge & tunnel with direction of flow in the tunnel
 F. Section from bilge & tunnel with direction of flow in the tunnel
 G. Section from bilge & tunnel with direction of flow in the tunnel
 H. Section from bilge & tunnel with direction of flow in the tunnel
 I. Section from bilge & tunnel with direction of flow in the tunnel
 J. Section from bilge & tunnel with direction of flow in the tunnel
 K. Section from bilge & tunnel with direction of flow in the tunnel
 L. Section from bilge & tunnel with direction of flow in the tunnel
 M. Section from bilge & tunnel with direction of flow in the tunnel
 N. Section from bilge & tunnel with direction of flow in the tunnel
 O. Section from bilge & tunnel with direction of flow in the tunnel
 P. Section from bilge & tunnel with direction of flow in the tunnel
 Q. Section from bilge & tunnel with direction of flow in the tunnel
 R. Section from bilge & tunnel with direction of flow in the tunnel
 S. Section from bilge & tunnel with direction of flow in the tunnel
 T. Section from bilge & tunnel with direction of flow in the tunnel
 U. Section from bilge & tunnel with direction of flow in the tunnel
 V. Section from bilge & tunnel with direction of flow in the tunnel
 W. Section from bilge & tunnel with direction of flow in the tunnel
 X. Section from bilge & tunnel with direction of flow in the tunnel
 Y. Section from bilge & tunnel with direction of flow in the tunnel
 Z. Section from bilge & tunnel with direction of flow in the tunnel



25. 3. 91
 J.M.

South Naval Works
pumping plans
(amended)

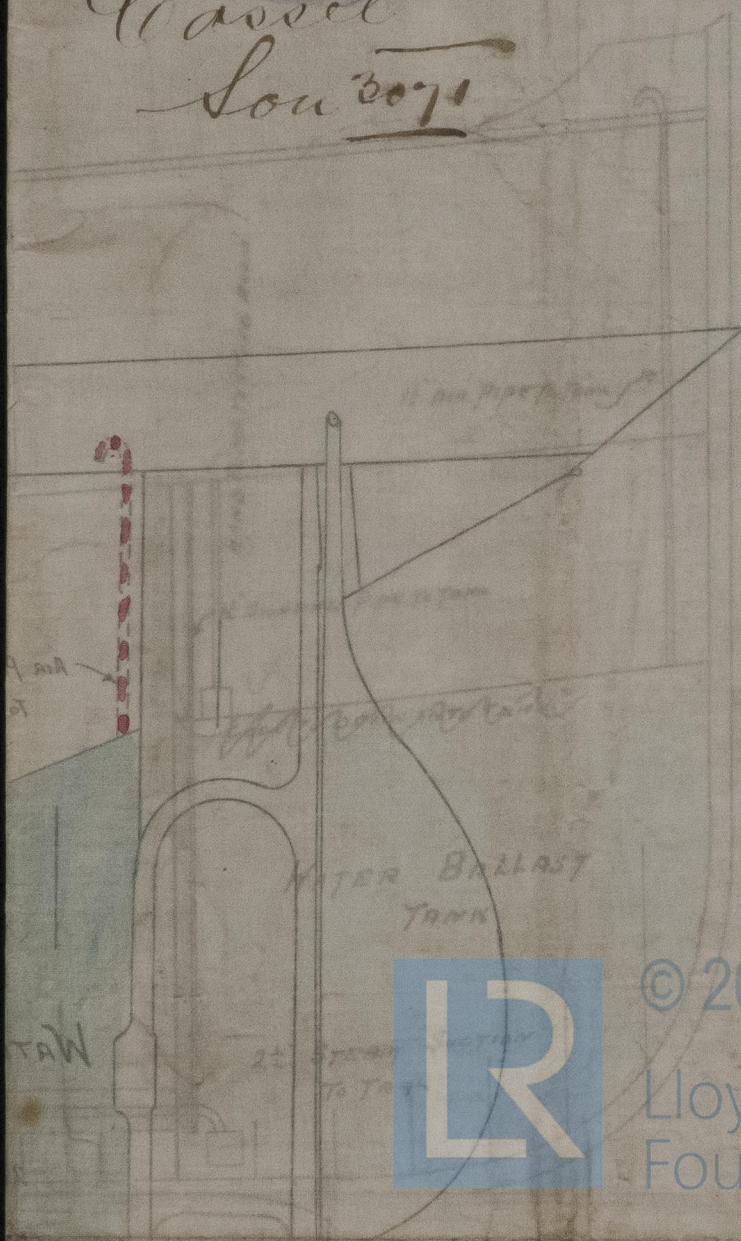
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Report No 3
3071.3

18/3/91

"Chassel"

Lon 3071



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