



— BACK END OF PORT BOILER LOOKING FORWARD

[illegible]

HEATING SURFACE IN ONE BOILER		647.
SURFACE ONE PASS = 4-8 1/2" GA. x 166 =		1140.50
FOURTEENS		120.54
AREA OF WING FIREBOXES		30.52
" " CENTRE		13.5
BACK WING PASS PLATES		22.52
" CENTRE "		9.4
SIDES OF WING FIREBOXES		56.34
" CENTRE "		52.81
		1694.18
		= 2
		3388.36

GROSS SURFACE IN ONE BOILER

<u>FIRE BRG 5'-0" LONG =</u>	<u>50 SQ. FEET</u>
	<u>2</u>
	<u>100 G.S. IN TWO BOILERS</u>

SAFETY VALVES
TWO VALVES ON EACH BOILER EACH VALVE
2" DIA.

BOILERS N^{OS} 364-5
SCALE 1" = ONE FOOT. 4TH SEP 1893.

DUN122-0370

Main - Boilers

N^o 364-5

For

S.S. PRINCESS VICTORIA

W. B. Thompson & Co

S. S. N^o 123

Dundee Report N^o 5959

lest.
mark on boiler

N^o 664.
Lloyds list.
120 lbs.
H.C. 24/1/94



© 2020

Lloyd's Register

DUN122-0370 Foundation