

MARINE BOILER 15'-0" INS. DIA. X 10'-6" MEAN LENGTH X 130 LBS. W.P.

LLOYD'S SURVEY

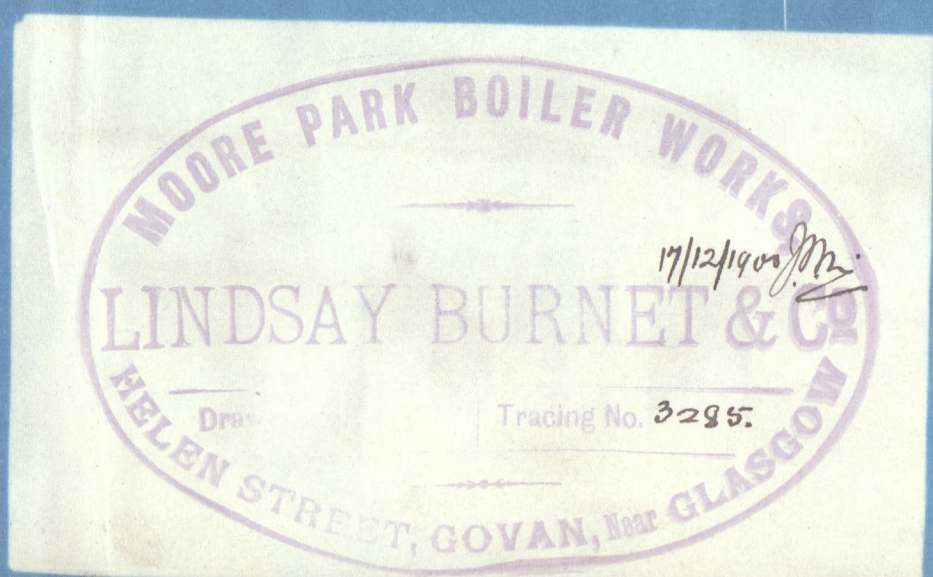
SCALE ONE IN - 1 FOOT

HEATING SURFACE IN TUBES =

"	I	"	• FLUES =	118	f
"	"	"	" CHAMBS =	281	f
"	"	"	TOTAL	= 2118	f

G.A @ 56' BARS = 56 f RATIO = $\frac{1}{\sqrt{2}}$

BLR. NO. 849



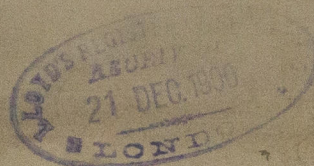
RETAIN

✓
Maurice Boilei
No 849

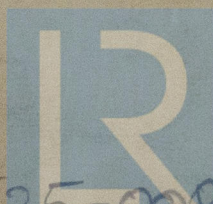
by
Lindsay Burnett 1697
for

Fullerton 1698 N° 159 1/2

130 lbs working pressure



S. S. "Carlston"
Glasgow Report
No. 19241



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Lloyd's Register
Foundation

W 535-0082