

15/1/12

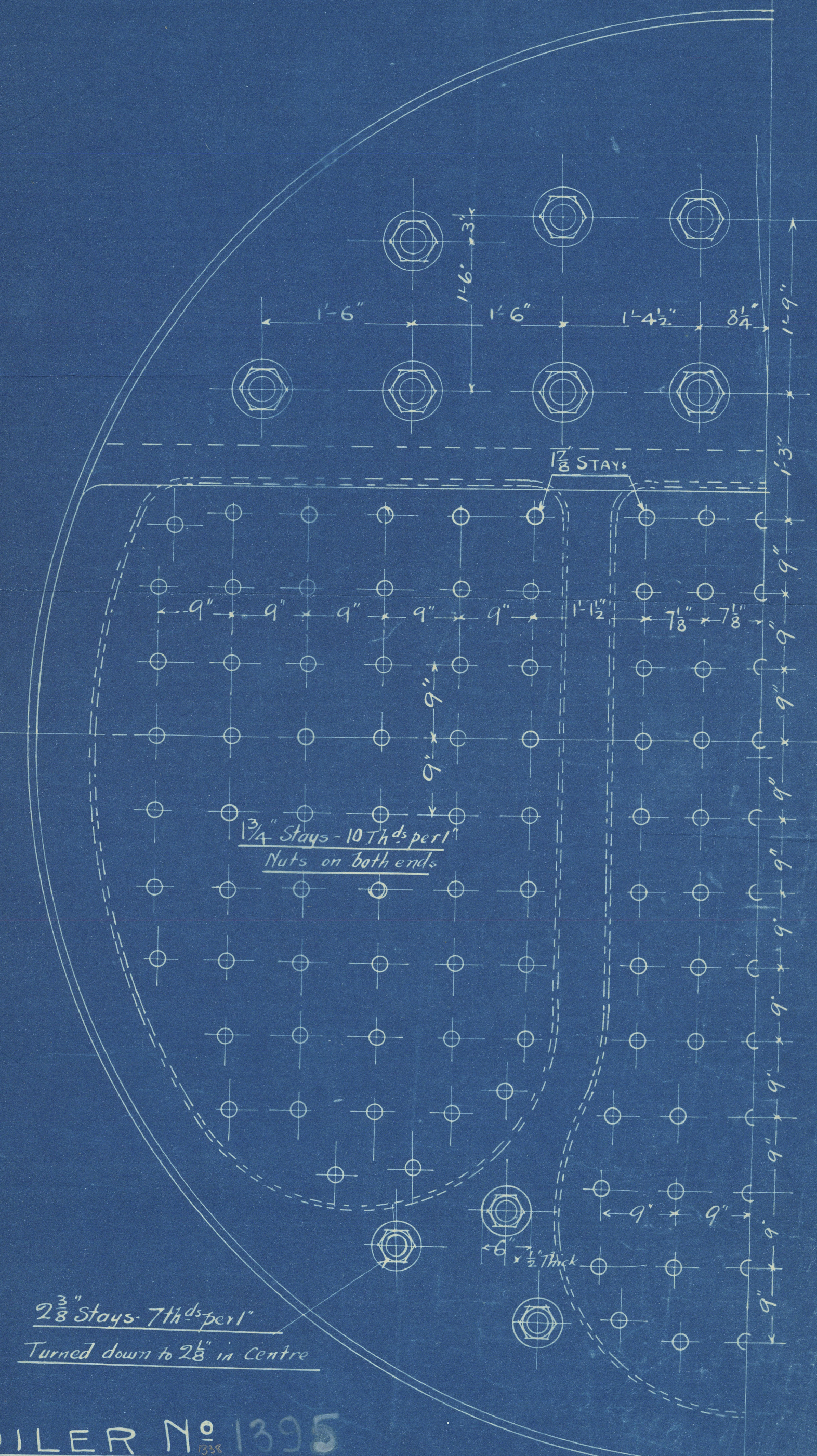
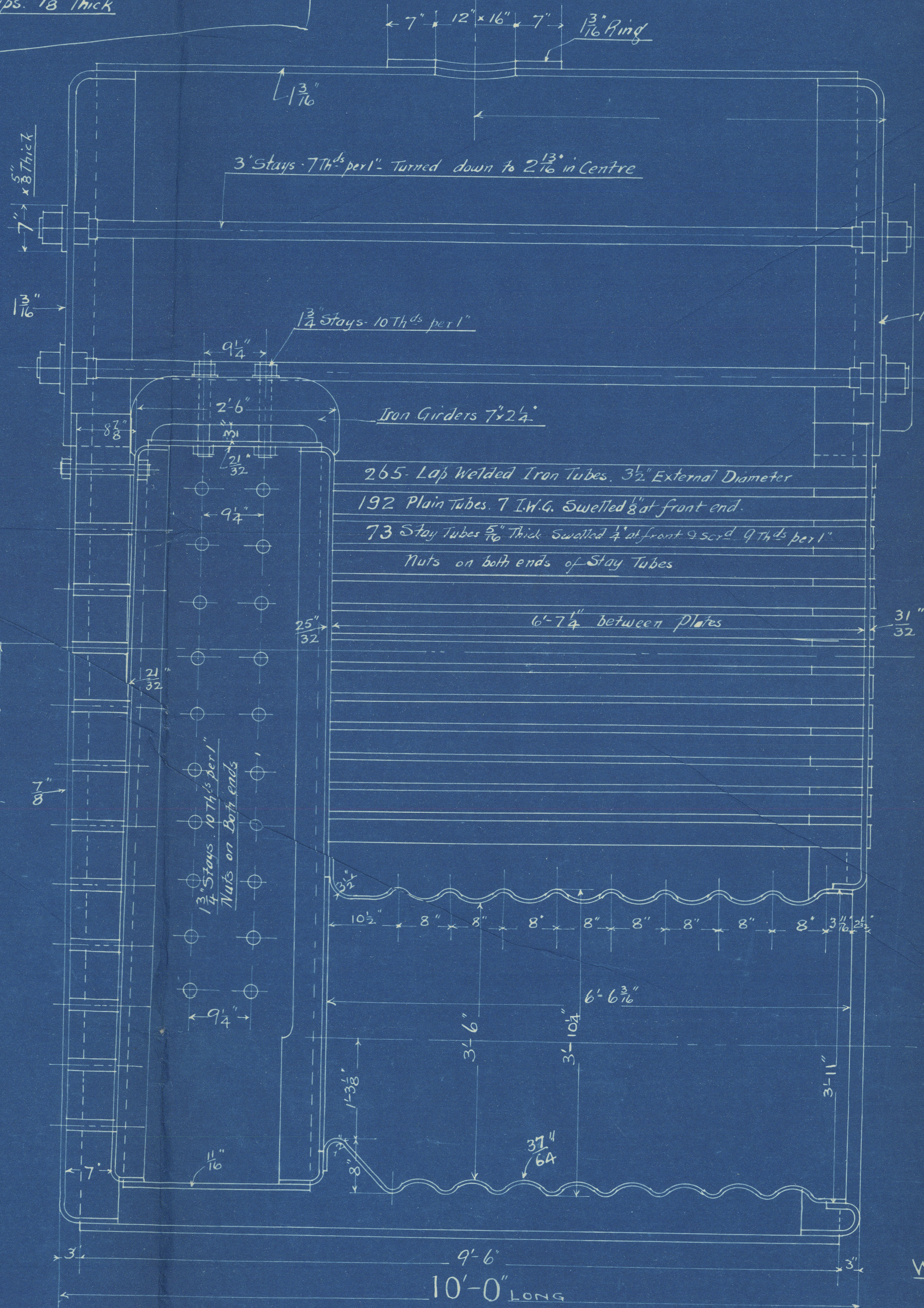
STEEL PLATES - BARS AND RIVETS  
IRON TUBES AND GIRDERS  
ALL HOLES DRILLED IN PLACE

TENSILE STRENGTH OF SHELL - BUTT STRAPS & MANHOLE RINGS  
28 TO 32 TONS PER INCH

Circum<sup>2</sup> Seams - Double Riveted  
Holes - 3 3/8" Pitch

Plate - 35 1/2%  
Rivet - 86 6/8%

Long<sup>2</sup> Beams - Double Butt Straps  
Holes - 8" Pitch  
Butt Straps - 1/8" Thick



BOILER No 1395  
WORKING PRESSURE 180 LBS. PER INCH  
SCALE INCH = 1 FOOT

Grate Surface (5'3" dia.)	- 56 1/2 sq ft
Tube Heating Surface	- 1605 sq ft
Other	351 sq ft
Total	1956 sq ft
Ratio G.S. to H.S.	= 1:34.6

TO HAVE LLOYDS CERTIFICATE

Duplicate of No 1338

15/1/12  
R. J. M. M. M.



ROSS & DUNCAN.

BOILER N<sup>o</sup> 1395

ENGINE N<sup>o</sup> 914

S/S N<sup>o</sup> 215

R. WILLIAMSON & SON.

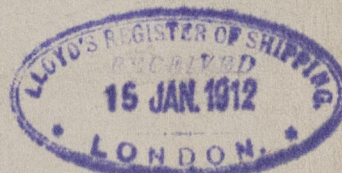
WORKING TON

W. P. = 180 lbs.

Dup. of N<sup>o</sup> 1338

Rpt N<sup>o</sup> 3050 H.

GLASGOW REPORT No. 32253



MARK ON BOILER.

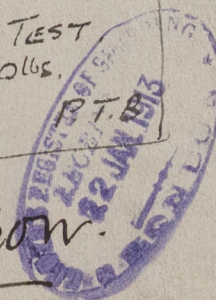
BOILER N<sup>o</sup> 1395

N<sup>o</sup> 11804

LLOYD'S TEST  
360 lbs.

9.10.1912

GLASGOW.



Volturnus

W729 - 0082



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Foundation