

was a damage report made by anyone else? If so, by whom? *As Underwriters Surveyors.*
Did the Surveyor personally go inside each Main Boiler separately and make a thorough examination at this time? *Yes.*

Telegrams.
"BOILER," Motherwell.

Telephone.
55 Motherwell.

Specialities.
Makers of BOILER PARTS,
FLANGED END PLATES,
CORRUGATED FURNACES,
all Sections.

JOHN MARSHALL & CO., (Motherwell) LTD.

Clyde Boiler Works,

MOTHERWELL.

21st. May 1929.

The Tyne Dock Engineering Co. Ltd.,
South Shields.

Order No.16804 of 13/5/29. S.S."SILTONHALL".

Job No:-
2821.

6 Deighton Section Corrugated Furnaces,
flanged and finished.

Plate Nos:-

Dimensions of Finished Furnaces.

2838.

Length:-

8'0"

2840.

Int. diameter:-

3'9"

2854.

2852.

Thickness:-

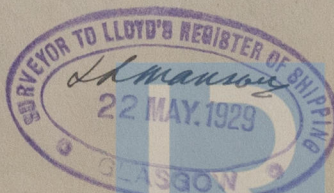
19/32"

2856.

2842.

Material mechanically tested by Lloyd's Surveyor
at Dalzell Steel Works, Motherwell, and found
satisfactory.

Material and Workmanship examined by Lloyd's
Surveyor at Clyde Boiler Works, Motherwell, and
found satisfactory.



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Lloyd's Register
Foundation

W685 - 0019