

# S.S. N<sup>o</sup> 154 2 BOILERS N<sup>o</sup> 318

S.S. Dungeness.  
Dunder Report N<sup>o</sup> 4773

SCALE = 1" = 1 FOOT

ALL MATERIAL STEEL EXCEPT TUBES & FIRE BOX STAYS  
WHICH ARE OF IRON

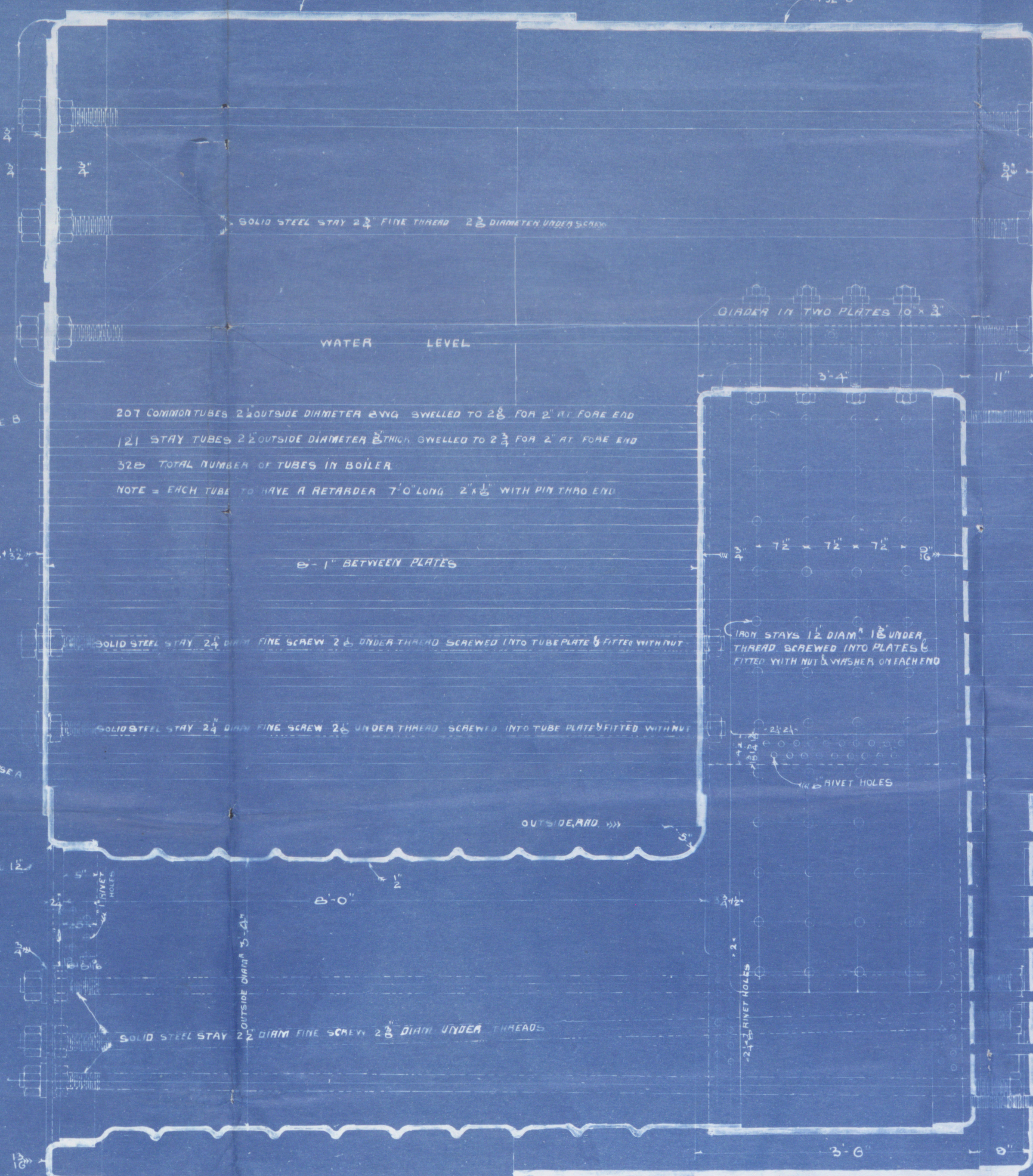
TO PASS BOARD OF TRADE & LLOYDS

FOR

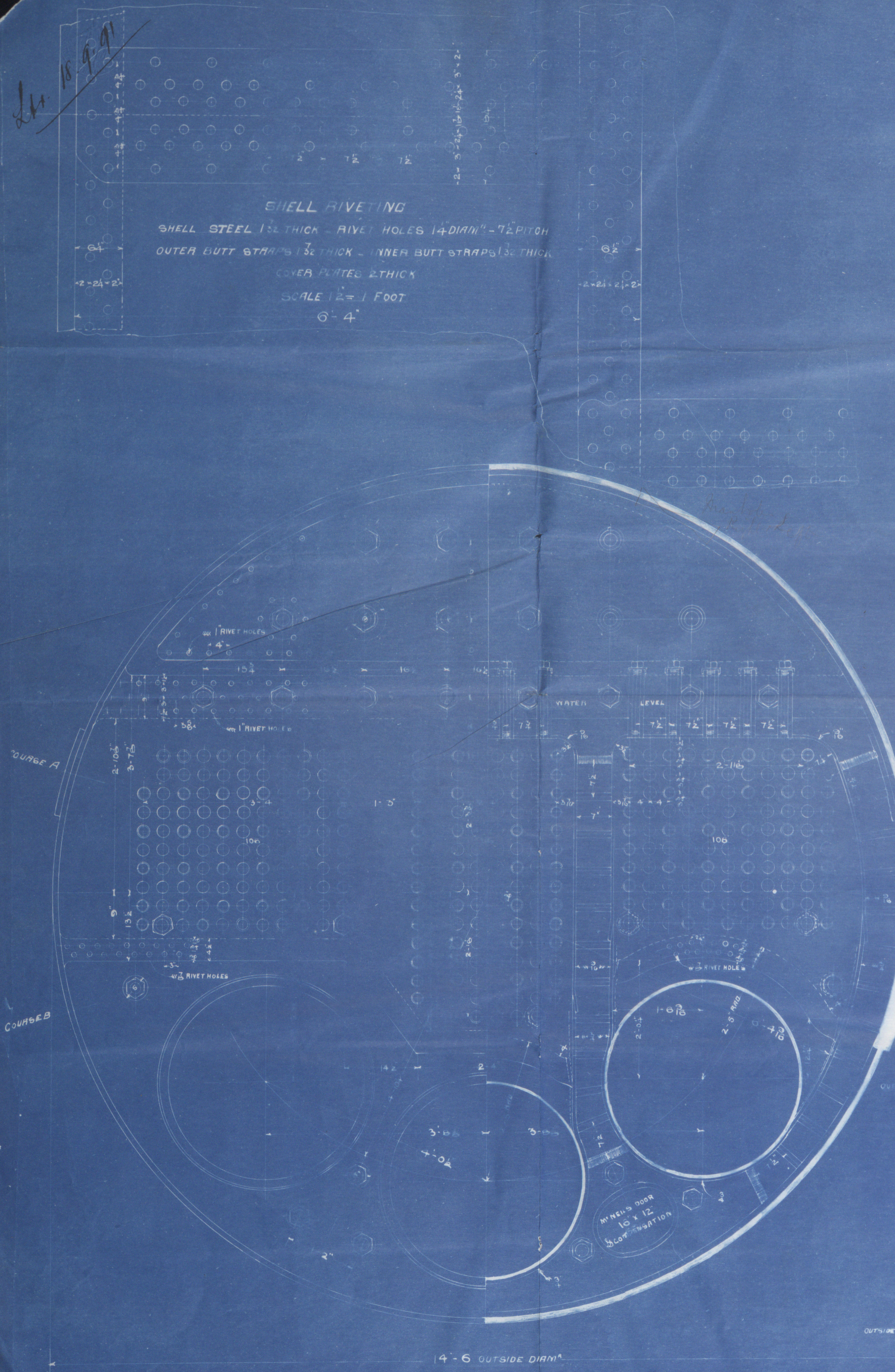
150 LBS WORKING PRESSURE

PLATES	THICK	SURFACES	SQ. FT.
Shell	1 1/2	328 Tubes	739.0
Ends Top	3	3 Furnaces	272.0
Front end plates	3	1 Furnace	122.0
Back end plates	3	1 Furnace	33.0
Back end plates	3	Total surface 1 Boiler	2160.0
Back end plates	3	2 Boilers	4320.0
Fire box plates	3	Water surface 1 Boiler	154.0
Fire box plates	3	2 Boilers	308.0
Fire box plates	3	Grate surface 1 Boiler	48.75
Fire box plates	3	2 Boilers	97.50
Fire box plates	3	Bars 5'-0" long	6.42
Fire box plates	3	Grate surface 1 Boiler	10.0
Fire box plates	3	2 Boilers	20.0
Fire box plates	3	Grate surface	17.4
Fire box plates	3	Steam space 1 Boiler	427.0
Fire box plates	3	2 Boilers	854.0

MANHOLE DOOR 16" x 12" & COMPENSATION PLACED TO SUITS SHIP



OUTSIDE RADIUS 2'-0"  
6'-4"  
12'-4" MEAN LENGTH



Doc 126-6112



Steel  
Main Boilers.

No 318

for  
Sp No 154.

Gourlay Gros & Co.

Dundee

Report No. 5.7.73.

No 628

Lloyd's Tent

300 lbs.

H.C. 11/8/92

S S Dungeness

DUN120-0112



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Lloyd's Register  
Foundation