

SAT 27 SEP 90

MIDSHIP SECTION.

QUARTER DECK STEAMER No 46.

173-0 x 26-0 x 14-1/2 H.T.B.

Scale 1/2" = 1 foot.

S.S. Steam Trawler

3rd Class 100 H.L. at Lloyd's

Bel. Rpt 3916

1/2 BREADTH — 13-00

1/2 GIRTH — 24-60

DEPTH — 14-16

51-76

171-88

41-08

51-76

51-76

88-96

54-6

94-42-5

1st No (BET 45+52)

2nd No (BET 100+100)

EQUIPMENT No

79-5

84-5

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

171-88

DEPTH — 12

BREADTH — 64

BRIDGE DECK

Bridge Deck plating 7/16

single overlap butt's

Beams 3 1/2 x 2 1/2 x 7/16 on every frame

1 1/2" gap

3/16 plating

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

Equipment

1 Borer.	10 CNT	EX STOCK
1 do	9 1/2 do	do
11 do	8 1/2 do	do
1 stream	3 1/2 do	do
1 Hedge	1 1/2 do	do
1 do	3/4 do	do
195 fathoms	1 1/2 steel chain	
60 do	3/4 stream or 2 1/2 steel wire	
75 do	8 Hemp	
90 do	6 do	

Section in way of 6-10 space

Butts double overlapped

18 x 12

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

15 x 15

All Iron except Steel Sheet for Iron Screwing

Doors at end of bridge

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

3/16 coping

MAGILWAINE & MAGCOLL, LIMITED.
No 1742. 24-9-90
SHIP BUILDERS AND ENGINEERS,
BELFAST.

46

SECTION —

AMER N° 46

Dr. H. 51-11 x 0-0

10071-8

25/10/18 10.10.00 220/9.4

J. S. Steam & Ice
Dec Rpa 3916

Dec 30 1916

BRIDGE DECK

Small orange bulb Thapsa acuta 1898

Simple overlap butt

Wavelength of $\lambda = 546.1 \text{ nm}$

16. Plate

11/11/11

17

87018

© 2021

Lloyd's Register
Foundation