

23.5.12

10.6.12

29.6.12

15.7.12

20.7.12

24.7.12

17.8.12

RULE	EQUIPMENT	
NUMERAL	82.25 x 390	31255
POOP	33	
BRIDGE	49	75 x 3/4
KEEL	30	
HOUSES	75	75 x 3/4
		281
		32447

2 BOWERS ANCHOR	60	CNTR EACH	STOCKLESS
2 STEAM KEELS	164	BY SPACE	
270 FATHOMS	23/4	FLUO CHAIN CABLE	
40	4 3/4	STEEL WIRE	
120	4 3/4		
2-40	8	HAWSEYS	WARDEN
2-40	7		

MIDSHIP SECTION

Nos 577-578

380 x 52-3 MP x 30-0

TO CLASS 100 A1 LLOYDS

1/2" x 1"

PATENT CANTILEVER TYPE

NUMERALS	
BREADTH	52.25
DEPTH	30
LENGTH	380
	31255
1/2	12.67
	10.14

bb to 38 POOP 40 fcl

bb to 38 POOP 40 fcl

Rule 46' x 85

72' x 78' x 48 44 ENDS DOUBLED BRIDGE ENDS

66 72 IN BRIDGE

6 in Hall 9-0 5/4

72' x 78' x 48 44 ENDS

66 72 IN BRIDGE

6 in Mech 5/4

66 72 x 48 44 ENDS

66 72 x 48 44 ENDS

8055 PLATES 72

66 72 x 48 44 ENDS

72-54 46 ENDS

58E
STRENGTH 58.54 to 34.34
48.48 to 33.33.34

54 AT HATCH SIDE

Plate in use

66 5/4

BULWARK 26

6 in Bridge 5/4

Rule 46' x 85

72' x 78' x 48 44 ENDS DOUBLED BRIDGE ENDS

66 72 IN BRIDGE

6 in Hall 9-0 5/4

72' x 78' x 48 44 ENDS

66 72 IN BRIDGE

6 in Mech 5/4

66 72 x 48 44 ENDS

66 72 x 48 44 ENDS

8055 PLATES 72

66 72 x 48 44 ENDS

72-54 46 ENDS

STRENGTHENED AT ENDS ONLY
66 72 x 48 44 ENDS
INT. LUBS 42 (intermediate short lengths)

6.2 PUNCHING

FLANGED GUSSET EVERY FRAME 33-34-44

DOUBLE RE-ERSET

DOUBLE RE-ERSET

DOUBLE RE-ERSET

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DOUBLE RE-ERSET

DOUBLE RE-ERSET

BRIDGE DE STEEL 38
KEEL " 30
POOP " 75

BRIDGE DE STEEL 38

KEEL " 30

POOP " 75

BRIDGE DE STEEL 38

KEEL " 30

POOP " 75

BRIDGE DE STEEL 38

KEEL " 30

POOP " 75

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BEAMS 3.3.42.88 EVERY FRAME

63.3.40.78 AT HATCH SIDE

93.35.56 84 to 83.3.48 I

63.3.40.88

93.35.56 84 to 83.3.48 I

63.3.40.88

93.35.56 84 to 83.3.48 I

63.3.40.88

93.35.56 84 to 83.3.48 I

63.3.40.88

93.35.56 84 to 83.3.48 I

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93.35.56 84 to 83.3.48 I

63.3.40.88

93.35.56 84 to 83.3.48 I

Sir R. Dixon & Co
S. S. No 577/8

Midship Section

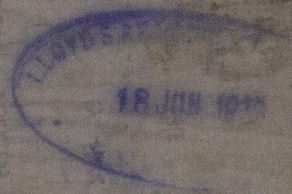
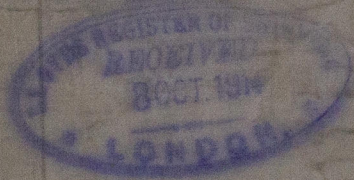
1913 S. S. Wagania (577)

Wld. Ind. Report 17869

Wld. Ind. Report 17892

S. S. "Harcana" (578)

J. C. Mado Rpt-7992.



RETAIN



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