LLOYD'S REGISTER OF SHIPPING RECEIVED 28 FEB 85 LONDON
LLOYD'S REGISTER OF SHIPPING RECEIVED 6 APR 85 LONDON
LLOYD'S REGISTER OF SHIPPING RECEIVED 30 NOV 85 LONDON

Gr. to Bel.
26.2.85.
21.4.85

MIDSHIP SECTION

STEEL & IRON SCREW STEAMER

— Nº 186 —

340'-0" X 41'-9" X 27'-11½" TO FLOORS.

TO CLASS 100 A.1. AT LLOYDS.

THREE DECK RULE.

SCALE ½" = ONE FOOT.

"Saint Fillans" (now "Larne")
Belfast Report Nº 3212

NUMERALS

20·87 + 30·16 + 47·88 − 7·0 = 91·11 1st Numeral.
91·11 × 338·16 = 30809 - Plating.
~~30809 + 2054~~ = ~~32863~~ Equipment
8·09 Breadths − 11·21 Depths Upper Deck
15·24 Depths Middle Deck.

98·11 × 338·16 + 1/15
= 33176 +
+ 2211
35387 Equipment No. if erections under ¼ length.

= 33176
3317
Equip. Nº - 36493
if erections over ¼ length -

HARLAND & WOLFF BELFAST SHIPBUILDERS & ENGINEERS
Feb. 25th 1885

Steel Deck 12/32" & wood deck - or Steel deck made 7/16
Nº letter 21.4.85 J.J.

Steel Beams 9" Bulb Tee Spaced 48"

Frames 5½" × 3½" × 13/32" for 3/8 to 12/32 Spaced 24"
Reverse Frames 5½" × 3½" × 13/32" extending to Middle & Upper Dks alternately
Web Frames in E & H space
Iron Stem - 11" × 2¾" or equal Section
Iron Stern post 11" × 6½" or equal Section
Bulkheads 12/32" to 10/32"
Iron Rudder 8½" to 4"

Stringer 48" × 16/32 to 41" × 13/32
4" × 4" × 15/32 to 13/32
Sheer 21/32" + 3/32 for ¾
Alternate Reverse Frame
18/32" + 2/32" for ½
7'-8¾"
Stringer 48" × 15/32" to 41" × 13/32"
4" × 4" × 15/32 to 13/32
20/32"
Steel Deck 12/32"
Steel Beams 10" Bulb Tee Spaced 48"
Alternate Reverse Frame
18/32"
29'-5"
Butt straps of Upper & Middle deck stringers to be treble pivoted for ½ length. Straps 8/32" thicker.
Shear strake Quadruple for ½ with straps 6/32" thicker,
Remaining strakes of ~~outside~~ plating to be treble for ½ with straps 4/32" thicker -
4 × 4 × 13/32
Plate 8¾" × 15/32"
Stringer 44" × 15/32 to 34" × 13/32
20/32"
4" × 4" × 15/32" to 13/32"
Gusset plate
13" × 13/32
4" × 4" × 15/32
10" × 16/32
Hold Beams on every 10th frame
18/32"
3½" × 3½" × 13/32
15/32 for ⅗ th's
20/32"

7'-11¾"
2¾" Iron Spaced 48" for ¾
3⅜" Iron Spaced 48" for ¾
3⅜" Iron spaced 48" for ¾
30'-2"
27'-11½"
19'-11¾"

If erections under ¼ length

EQUIPMENT.

2 Bowers	38 cwt	ex Stock	} 108½ cwt.	40 cwt ex stock } 114 cwt
1 "	32½ "	" "		34 " " "
1 Stream	11½ "	" "		12 " " "
1 Kedge	5¾ "	" "		6 " " "
1 Kedge	2¾ "	" "		3 " " "
300 fathoms	2" Stud Chain.			2 1/16 stud chain
90 "	1 3/16 Stream	or 4½ Steel wire.		1 3/16 Stream " or 4½ Steel wire
120 "	12 Towline	or 4 Steel Wire		13/16 Towline or 4½ " "
90 "	10" Hawser			10" Hawser
90 "	8½ "			9 Warp

If erections over ¼ length.

Keelson Angles 6½" × 4" × 15/32" to 13/32"
Tank in E & H Space
4" × 23/32"
21" × 23/32 + 5¼" for ½
15¾" × 23/32 for ½
10" × 16/32 for ⅔ rd's
Floors 26½" 16/32" or 10/16" Iron
15/32" or 9/16" Iron
3½" × 3½" × 13/32 or 12/32
18/32"
20/32"
36" × 20/32"
Keel 11" × 2¾" Iron or equal Section
15/32 for ⅗ th's
3½" × 3½" × 13/32 or 12/32
or 9/16" Iron

J.H.
25.2.85

J.H.
26/2/85 -
20/4/85

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