RECEIVED 11th DEC. 82.

Yard No: 60.

Midship Section.

of Screw Steamer 115 · 16 x 9' Hold — Class 90A

½ Breadth 9'
½ Girth 15·10
Depth 10·3

B/8 ⅞ L/114 = 6·4
D/10·3 & L/114 = 11·

Scale ¾ inch equals one foot

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S S "St Kilda"
Glasgow Report
No 6235

Ltr: Glas: 12/12/82

5 x 3 x ½ every alternate frame

Rivets ⅞ dia heads ⅛ at keel

Slm — 6 x 1½
Post — 6 x 2½
Bulkheads — ½
angle 2½ x 2½ x ½

No 35.1 & 3999

EQUIPMENT No 3480

2	Bowers ea Stock	4½ cwt	
1	Stream	14	
1	Kedge	½	
120	Fathoms Stud chain cable	⅞	DIAM
45	" Stream chain	⅞	
75	" 6 inch Towline		
90	" 4 " warp.		

Keelson Plate 16 x ⅞
8 x ⅞
Reverse Frames 2½ x 2½ x ⅜
Floors 10 2 x ⅞/16 ⅞ more in E B Steel
2½ x 2½ x ⅜/⅞ Spaced 20" apart

3 x 3 x ⅜
Bulwark for ½ length
3 x 3 x ⅜
SR
3 x 3 x ⅜
Steel Sheath 30 x ⅞/16 & length ⅝ increase 1/16 for ½ length
DR
3 x 3 x ⅜
SR
⅞/16
⅝ & ⅞/16
⅞/16 increase 1/16 for ½ length
SR
SR
20 x ⅜
⅝ & ⅞/16
6¾ x 1½
4
3
2½
25 x ⅞/16
6 15 ⅞ at ends
3 x 3 x ⅜
SR

Water Ballast

Scale ¼ - one foot

"Tie plates increased in width a way of hatchway 18"

"Tie plates increased in width 14"

Mast
Mast
Windlass Plate

Glasgow 9/12/82

11/12/82

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