

107-04

Midship Section. Steel Screw Trawler

Length 120'0" Breadth 22'0" Depth ^{M.D. 12'4"} Hold 11'6"

To class 100A-1 Steam Trawler

Scale 1/2" = 1 Foot.

To class 100 A-1 Steam Trawler

Raised Quarter D⁴ 66ft. x 12" Raised Table D⁴ 20ft. x 12"

C & B Casing as previously approved

Numerals as per Rules.

1/2 Breadth 11'0"

1/2 Girth 19'66"

Depth 12'78"

43'44" - 1st N^o

118'84" - Rule Length

5162'40" - 2nd N^o

Proportions

Depth to Length = .9.2

Breadth --- = 5.4

Equipment

1st Bower 5 1/2 cwt. ex stock

2nd Bower 4 3/4 " " " "

3rd Bower 2 1/2 " " " "

90 fath. 1" dia. Cable

60 " 6" Hawser

60 " 1 1/2" Warp



Rail 6 1/2" x 3" x 1/2" Bull angle

3" x 1 1/2" Solid Beam

Bulwarks 5/16" x 1/16" in way of Gullies

7" x 1/2" Bull Stay

Single Riv. Lap

3" x 3" x 1/16" Stringer Angle

Stringer plate 50" x 5/16" to 30" x 5/16"

Shardstrake 30" x 1/16" to 1/16"

Bulls strapped & double Riv

straps 1/2" thick for 1/2 L.

Double Riv. Lap.

5 1/2" x 1/16" for 30 ft. L. to 5/16"

Bulls lapped & double Riv.

Double Riv. Lap.

4 9/16" x 1/16" for 1/2 L. to 5/16"

Bulls lapped & double Riv.

Bilge Keel 6 1/2" x 3" x 1/2" Bull angle for 40 feet L.

Double Riv. Lap.



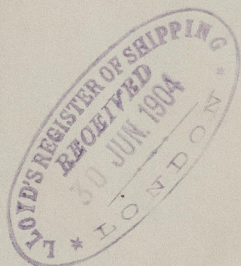
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Midship Lecho

Cochrane & Sons

- 1/2 No 328 -



1/2 Monarch

Hull Report No 16366



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