SLD937-0199

Ocean Rover Sld 9077

Dimensions of Combination Ship No. 33

Length of Keel. 140 feet
Rake of Stem 10 " 6 in.
Breadth. (Extreme) 28 " 6 in.
Depth. 18. 0.

Rec 15/9/66

500 Tons Scale. 14 Years Class A.1.

Specification of Iron.

Frames. Angle Iron. F & S 18 in	3½+3½	7/16
Reverse. " "	2¾+2½	6/16
Keelson & Stringer do.	4½+3½	7/16
Main & Lower Deck Beam Angle	2¾+2½	5/16.
Poop Beam Angle Iron.	2¼+2¼	4/16
Poop Stringer " "	3¼+3¼	6/16.
Main & Lower Deck Beams fastened to every third Frame 27. 8 in long	7	7/16.
Poop Beams.	6	6/16.
Floor Plates for half the length Amidships	18½	8/16.
Reduced at the Ends to.....	"	7/16
Centre Keelson plates.	12½	11/16.
Apron plates.		9/16
Keel plates.	26	10/16.
Head Wood Knee & Stemson plates.		8/16.
Bilge plates.	12	8/16
Diagonal Strops on Outside of Frame	6	8/16.
Main Sheer Plates to 5 feet abaft 2r Deck	24	8/16.
From there Aft.	12	8/16.
Quarter Deck Sheer Streak.	12	7/16
Main Deck Stringers Amidships	21	8/16.
Tapering at Ends to.....	15½	8/16.
Lower Deck Stringers.	15½	8/16.
Poop Deck do.	15½	7/16.
Main Deck Tie & Diagonal plates	10	8/16
Poop Tie plates.	9	7/16.

Thickness of Plank from Garboard Streak to upper edge of Wales. 5 Inch. Dia. of Planking Bolt 7/8 Screw. & Nutt

Rec'd Dr Dr

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Ts of Y Metal and Timber in quality according to Rule

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