

Pop 88 frames all run up  
 Bridge House 52 alternate frames run up  
 Freecutter 28 frames all run up  
 Length 15 "The remaining" spaces  
 About - 50 and alternate spaces in  
 Total = 233 Bridges Houses to have  
 frames run up & connected  
 & bridge plate by transverse  
 and Gouge as per Rules etc.

# MIDSHIP SECTION. S. S. N<sup>o</sup> 59

Sew. Sr. "Bermuda"

SCALE 1/2 INCH PER FOOT  
 PRINCIPAL DIMENSIONS.

Report N<sup>o</sup> 11/119

LENGTH BETWEEN PERPENDICULARS 233' 0"  
 BREADTH EXTREME 29' 0"  
 DEPTH IN HOLD TO TOP OF FLOORS 16' 9" & 6' 9" Spar deck  
 TONNAGE REGISTER GROSS about 1100 tons  
 Numerals  $60.9 \times 233 = 14,189$   
 proportions { under 13 depths  
 " 9 Breadths  
 Classification 100 A Lloyd's "Spar Decked"

Half Breadth 14.4  
 Deep to Keel 18.0  
 Half girth 28.5  
 $60.9 \times 233 = 14,189$



4/2/74  
 11  
 WILLIAM DOXFORD & SONS  
 SHIP BUILDERS  
 2, 58, 60  
 ROYAL DOCK  
 LONDON  
 2/2/74

Lloyd's Register  
 28/5/74  
 1202511-0210