

Moulded depth ... .. 14.25  
 Stringer plate ... .. 0.4  
 Sheathing on exposed deck  
 $T \left( \frac{L-S}{L} \right) =$

(a) Where D is greater than Table depth  
 (D - Table depth) R = + 148" ✓  
 (b) Where D is less than Table depth (if allowed)  
 (Table depth - D) R =

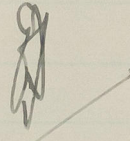
Moulded Breadth (B)  
 Standard Round of Beam =  
 Ship's Round of Beam  
 Difference  
 Restricted to  
 Correction =  $\frac{\text{Diff}^2}{4} \times (1 - \frac{S}{L})$

S. S. Dona Flora.  
 New Guinea S.S. Coy No. 612 Built in Aust

The Bottom Shell is slightly in excess of the  
 tabular requirements for S.S. as is also the  
 off the stringer.

The framing however is only in accordance  
 with the above standard.

In these circumstances no greater draft  
 than that of a class S.S. type should be  
 permitted. ~~unless~~

  
 2. 10 24

Mr. Walter P. Lane

Summer freeboard = + .17 ✓  
 Moulded draught (d) = 14.46 ✓  
 Deduction for Tropical freeboard and addition for  
 Winter freeboard =  $\frac{d}{4}$  inches =

Tons per inch immersion at  
 summer load water line  
 T =  
 Deduction =  $\frac{\Delta}{40 T}$  inches  
 =

Deduction for superstructures ...  
 Sheer correction ...  
 Round of Beam correction ...  
 Correction for Thickness of Deck amidships ...  
 Other corrections, scantlings, etc. ...

Addition for Winter North Atlantic Freeboard (if  
 required) =

f 1 1/2 ins. per 100 f

ted for Flush Deck

1413  
 1360

+

148

-

-

-

148

002241-002248-0143 © 2020

Lloyd's Register  
 Foundation