

Bridge open both ends

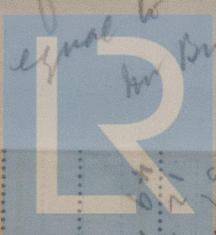
$$\begin{array}{r} 35 \\ 67.5 \\ \hline 102.5 \\ 440 \end{array} = .233$$

$$14.75\% \text{ of } 37 = 5\frac{1}{2}"$$

$$= 1\frac{3}{4}$$

Actually  $1\frac{1}{2}"$  addition to previous  
freeboard of  $9-4\frac{1}{2}$

to be treated as open  
if stiffeners not made  
equal to Rule  
Mr Buchanan consulted



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Lloyd's Register  
Foundation

Round of Beam  
Normal round  
14  
14.375  
+ 2 = 16

W512-0354

N. A. Winkler Freeboard

Correction necessary because clearside amidships, measured

Home  
Length  
35  
135  
101.25  
Height

If limited as Para. 18 (f)