

Depth for Freeboard (D).		Depth correction.	Round of Beam correction.
Moulded depth 35.92 ✓	(a) Where D is greater than Table depth (D - Table depth) R = (36.01 - 32.39) 3 = +10.25 ✓ 3.62 ✓	Moulded Breadth (B) 66.50
Stringer plate09 ✓	(b) Where D is less than Table depth (if allowed) (Table depth - D) R = ✓	Standard Round of Beam = $\frac{B \times 12}{50} = 15.96$ ✓
Sheathing on exposed deck			Ship's Round of Beam = 15.75 ✓
T $\left(\frac{L-S}{L}\right) =$			Difference = <i>negative</i> = .21 ✓
Depth for Freeboard (D) = 36.01 ✓		If restricted by superstructures ✓	Restricted to
			Correction = $\frac{\text{Diff}^*}{4} \times \left(1 - \frac{S_1}{L}\right) = \frac{.21}{4} \times .6000 = +.03$ ✓

Standard Height of Superstructure 7.50 ✓

" " R.Q.D. ✓

Deduction for complete superstructure 42.00 ✓

Percentage covered $\frac{S}{L} =$ ✓

" " $\frac{S_1}{L} =$ } 40.00 ✓

" " $\frac{E}{L} =$ }

Percentage from Table, Line A. 23.50 ✓

(corrected for absence of forecaste (if required))

Percentage from Table, Line B. 27.50 ✓

(corrected for absence of forecaste (if required))

Interpolation for bridge less than 2L (if required) 25.50 ✓

Deduction = $42.00 \times 25.50 = -10.71$ ✓

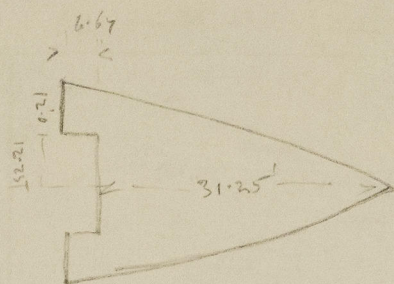
$\frac{\text{Length of enclosed superstructure}}{L}$ forward of amidships = } Deficient
 " " aft of " = } There.

If limited to maximum allowance of $1\frac{1}{2}$ ins. per 100 ft.

SUMMER FREEBOARD amidships from Centre of Disc to top of Deck Line, Wood, Steel, Deck: 2021

Tropical Fresh Water Freeboard
Fresh Water	"	...
Tropical	"	...
Winter	"	...
Winter North Atlantic	"	...

A new form should be prepared if any alterations that affect the freeboard have been made. If no such alterations have been made, the Surveyor should endorse the form on this side with his signature and the date.



$$\frac{12.00 \times 6.67}{24.25} = \frac{3.30}{21.25} = 24.55$$

Trade of ship _____

Names of sister ships _____

Builder's name and yard number _____

Owners _____

Fee £ _____



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