Ship's Name.	Port of Registry and Nationality.	Number.	Tonnage.	Date of Build.	
"	Barrow	125910	6923.12	1921	10081 Carrying pl
					Longl Framing (Cla

" Seminole "

Depth mld. = 33'-0"

85% = 28.05' corr 28-0½

Keel 2½

28-3 ex.

Δ 15369

$$C_{bff} = \frac{15369 \times 35 \times .995}{425 \times 56.67 \times 33 \times .85} = .793$$

Block Coeff from curves on bridge scale .786

use .79 in freeboard computation

W.H. oct. 9. 30

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