



GULF OF ST LAWRENCE
NOVA SCOTIA

CARIBOU HARBOUR

Surveyed by
CAPT H. M. BAYFIELD, R.N. & A.S.
Assisted by Lieut J. O'Brien & G. Bedford.
1843.

Logan Pt 45° 43.3' N.
162° 37.52' W.

1 Fathoms lines

g. gravel, m. mud, c. oysters, r. rock, s. sand, wd. woods

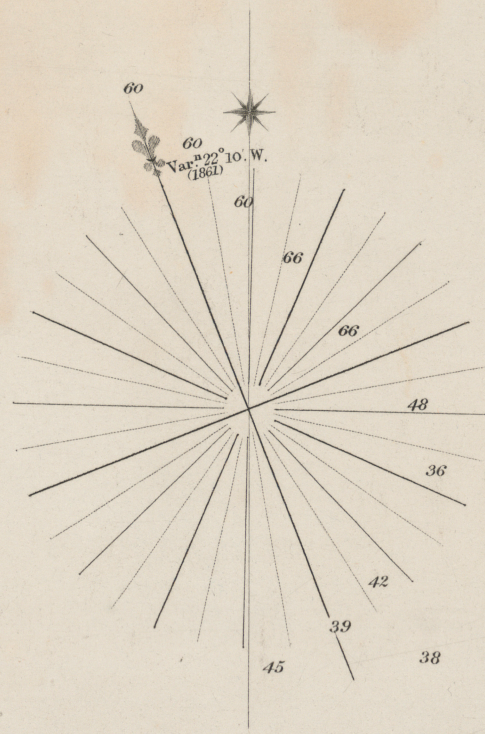
High Water F. & C. X. Spring tides rise 6, Neap 4, feet:
Tide Diurnal Inequality at lower ebb is difference of 2 hours
in the two sides of the same day and of two feet in their height.

The Banks and Cliffs are every where of sand stone and Gyp.

Figures on the land show the height in feet.

SOUNDINGS IN FEET

Variation 22° W. (1861) increasing 7 annually.



10 Cables 5 0 1 2 Miles

London Published according to Act of Parliament of the Hydrographic Office of the Admiralty March 21st 1850. Corrections to 1860.