



NORTH AMERICA. LABRADOR

SPEAR POINT TO CAMP ISLANDS INCLUDING ST LEWIS SOUND AND INLET

SURVEYED BY CAPTAIN H.W. BAYFIELD R.N.

1835.

Additional Soundings by H.M.C.S. *Albatross* 1867
H.W.F. & C. V. 1840^m (Telegraph 1st) Springs rise 3¹/₂ feet Neaps 1st.

g. gravel, u. mud, r. rock, s. sand, sh. shells, st. stones

Figures on the land show the heights in feet.

Magnetic Variation in 1863, believed to be stationary.

SOUNDINGS IN FATHOMS.

Wood L. and the adjacent shores of the inlet are densely covered with Spruce and Birch. The Granite hills are from 700 to 800 ft high.

wood & abundant

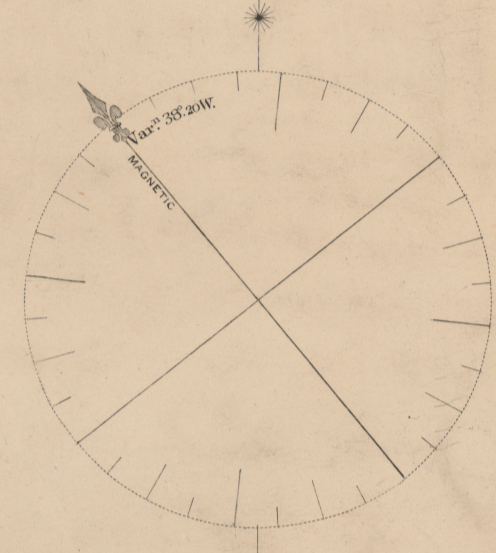
Black Pt. L. is partially wooded and surrounded with boulders

Water to be obtained from various points

Dark Red Granite Hills

Water can be obtained from the hill nearby

Current frequently from 1 to 2 m. bringing Icebergs from the North during the summer, which ground on the banks sometimes in 30 fms



Caution. As the channels among the Islands have been only partially examined, it is not prudent to use them without a pilot.



56 Longitude West of Greenwich (Quebec Civil Time being 51^h 22^m 30^s W)