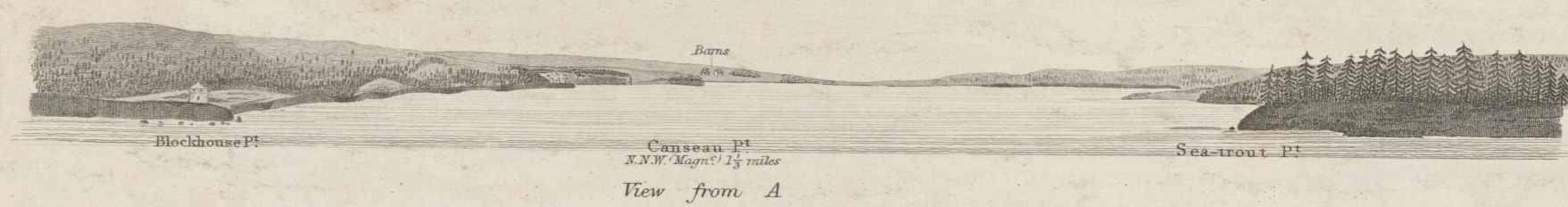


PRINCE EDWARD ISLAND

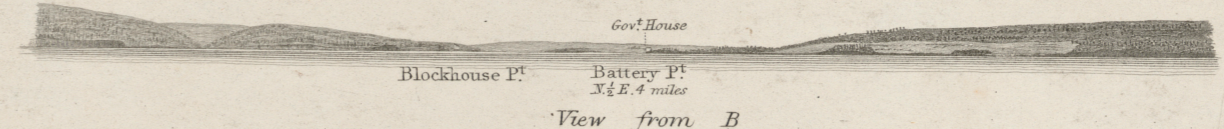
HILLSBOROUGH BAY

SURVEYED BY CAPT. H. W. BAYLEID R. N.
Assisted by Lieut. J. Ockler & G. Bellis.
1842

Charlotte Town 48°24'35" N
George Henry Point 66° 7' 23" W
High Water F. & C. 10' 15" Springs rise 4 feet 5" Tides 7 feet 1"
F. Flood, F. Flushing, Int. Intermediate, Low, Breaking Lights
R. Red, C. Clay, C. Quay, O. R. Red, W. White, Buoy
d. deep, g. ground, m. mud, r. rock, s. sand, sh. shells, st. stones, w. wood.
Ebb Flood in hours
The small Roman numbers show the heights of the tides in feet.
SOUNDINGS IN FEET
Magnetic Variation in 1842 according to 5 annually
All bearings are Magnetic



View from A



View from B



Entrance of Charlotte Town Harbour



London: Published according to Act of Parliament at the Hydrographic Office of the Admiralty, Jan 27th 1844. Sold by A. D. Colver, Agent for the Admiralty, Cannon St. Bridge, and R. Bayly, 9, Fleet St. Corrections to 1840, May 20, Sept. 20.