

129.) Survey of N. E. Lake or North-

@6.00 Offset to st. ad. to an Island
 on which course, - at 1.00 the shore
 at 1.90, pt. of mainland st. 1.00,
 (Passage at said pt. .45 wide.)
 @3.00 ~~shore of Islands~~ —
 @3.50 Pt. of Island left. .50
 4.00 Comes to East side of Island.
 Lower end of Island st. abt. 3.00
 parallel with the 1st side.
 Upper end of 2^d & 3^d Islands
 bear N. 29° E.
 7.00 X. the shore.
 10.00 Shore left 1.00
 13.00 To Shore at 06, whence Up-
 per end of 2^d Island N. 74° E.
 Centre of 4th Isd. between 2^d &
 3^d Island bears N. 59° E.
 06. N. 10° W. 11.00 to 07.
 @3.00 Shore left. .30
 11.00 to 07 on the shore, whence
 Centre of 4th Island N. 80° E.
 4th Isd. is abt. 1.00 long &
 1.50 broad in middle. - pt.
 at each end. —
 07. N. 35° E. 8.00 to 08.
 @2.00 Shore st. .25 links.
 3.50 X. the Shore. —

Part Gulf in First Lake. / 130
 @6.00 Offset to pt. at —, on which at
 comes to Shore on rt. side of pt.
 whence, back towards 07, the
 shore bends to left, a little, &
 on the contrary course it bends
 to right a little —
 8.00 to 08. whence the same
 course continued beyond 08
 @10.50 comes to shore, whence offset
 to rt. —, on which, at 3.60 the
 shore on rt. side of point.
 12.00 Shore st. .40
 13.00 to extreme end of rocky pt.
 which there turns to lt. 30 —
 08th. N. 61° W. 4.00 to 09.
 21.00 Shore st. .50 at head of cove
 3.00 The shore.
 4.00 to 09. - whence shore to rt.
 in angle .30 links.
 Hence also N. 4 on rt. N. 62°.
 09. N. 16° W. 42.50 to 010
 From 09. to N. 4. the water is
 at 4 different places, about 6-
 equidistant from each other,
 10, 6, 21, 24 feet deep.
 25.00 Shore st. .75 —————— 28.00