

N. E. Lake &c.

10.00 Shore rt. .75
 14.00 The shore.
 16.60 to © 17 on the shore whence
 the rock n^o 7 bears N. 00° $\frac{1}{2}$ E.

© 17. N. 45° E. 13.25 to © 10 on shore

2.00 Shore Lt. .55
 5.00 X^o the shore
 9.50 Shore rt. 1.70, on the pt. which
 bends gradually.
 13.25 to © 10 on the shore

© 10. N. 5° E. 13.50 to © 19.

4.00 Shore Lt. .50
 12.50 The shore.
 13.50 to © 19 in edge of woods.

© 19. Due E. 27.00 ~~27.00~~ to © 20.

@ .52 The shore.
 8.00 Shore Lt. 2.00
 12.00 do. do 2.00
 14.00 X^o Shore again.
 15.00 Shore rt. 1.00
 17.00 Go. rt. on pt. at mouth of the
 N. E. River 1.25

17.40 X^o the lb. of said rv?
 18.80 X^o the rb. of do. rv? whence the
 point at the mouth of R. (the
 same course with R.) rt. 3.00.
 water 8 & 9 feet deep.

20.00 Rb. of R. Lt. .70 links. — same
 width as before noted

22.00 Shore of Lake rt. .40 links.

N. E. Lake &c. (134)

24.00 Rb. of R. Lt. 1.00 at a place
 in do. where it bends to Lt.

25.00 X^o shore of Lake 1.00

26.00 Head of lake Lt. .75 in a cove,
 wide at the head.

27.00 comes to East side of lake at a
 stake © 20. th & last, whence N. 6
 bears S. 15° E. along shore (over
 N. 7.)

From © 20 to n^o 6. at 3.00 this side
 of N. 6. Shore Lt. 0.00 links.

From n^o 6. to n^o 5. at $\frac{1}{2}$ dist. shore
 left 2.00 — at 4.00 this side
 of n^o 5 shore Lt. 1.50

From n^o 5 to n^o 4 S. 14° E. on which
 at 3.00 the shore — at 6.00 shore Lt.
 .50 links — at $\frac{1}{4}$ dist. shore
 left 3.40, thence straight to
 n^o 4. —

Between n^o 4 & n^o 3 —

First from n^o 4 into a cove, along
 the northerly side of said cove,
 S. 30° E. — Then from n^o 3 back
 to X^o the line from n^o 4 into do.
 cove, N. 15° E. on which course,
 at 2.00 the shore rt. .60 — at
 5.00 touches a pt. — at 5.00 this
 side of the X^o the shore turns