

Narrows or Passage into 2^d Lake
 @ 5.25 X¹ the 2^d Shore of 3^d passage.
 — @ 6.00 rb. rt. 1.00 — @ 7.00
 the lb. lt. 2.00 — @ 8.30 to end of
 Island at @ 3^d. whence the river
 is 5.90 wide to A on rb. of Riv.
 on a course of N. 85° W.

@ 3^d (on Digression) S. 13° W.
 @ 1.25 rb. of Isd. lt. .25 — lb. lt. .6
 4.00 on the rb. — lb. lt. 2.00
 5.40 to end of pt. on rb. of Isd.
 pt. on lb. of do. lt. 1.00, — that
 is, the pt. or end of Cape is 1.00
 wide

9.00 Shore rt. 2.50

12.00 do rt. 3.50

15.00 to shore at head of cove, which
 shore on the rt. continues for-
 ward, and the water on lt. along
 the course extending lt. 1.00

16.00 To end of said pt. on rt. — m.
 shore rt. on pt. 1.60 at mouth
 of cove.

22.60 To shore on S.W. side of cove
 near the pt. at Narrows, or
 passage into Lake 2^d — Head
 of cove lt. 13.00 — (pt. rt. at N.
 .40 Hence

22.60 Hence also n^o 2 a maple on
 rb. of River bears N. 35° W. 9.00
 cutting a Ledge crossway (at
 dist. of 5.40) about .50 long & .15 wd.
 — another ledge lies to rt. of
 this Ledge .60 by .25, — dist.
 from the 1st 1.00.

26.30 To @ 3^d on shore of passage into
 2^d lake, whence Stake n^o 1
 on lb. of 2^d Lake, at pt. of ent-
 rance into sd. 2^d Lake, bears
 S. 33° W. dist. 4.70

@ 3^d (on Left bank of Narrows) N. 70° W. 6.00

@ 3.25 across Passage into Lake, to pt.
 on rb. of do, whence to maple
 n^o 2. (retrospect.) at $\frac{1}{3}$ dist. the
 shore — @ $\frac{2}{3}$ dist. shore lt. 1.50

Hence also A on lb. of Lake
 bears S. 10° 15' E. 34.00 dist.

Between n^o 2 & Stake A ^{on rb.} at
 1.00 the head of cove on left bro.
 N. 65° W. — ^{which} ors. at 1.00 this side
 of the Xⁿ shore lt. .75 — Then
 from A to X^t the line from n^o 2.
 set S. 32° W. on which ors. at $\frac{1}{3}$
 dist. shore rt. 1.00 — ^{at} $\frac{2}{3}$