

Between J & K

From J. Set N. 80° W. 3.39 to a stake, whence a maple at head of cove between bears S. 25° E. —

The head of cove is a sharp angle. — Then from K. set S. 40° E. to sd. maple, on which course, at $\frac{3}{4}$ dist. shore rt. 4.50

From K to L at $\frac{1}{3}$ dist. shore lt. 6.00 or 75 — at $\frac{1}{2}$ dist. do. lt. 6.00 Course N. 40° W. which continued beyond M, cuts rt. pt. of an Isd.

From L. to M at $\frac{1}{3}$ dist. the shore, at $\frac{2}{3}$ dist. shore lt. 3.00 —

From M Set S. 2° W. along shore to Cedar in cove, leaving a narrow pt. on the left. —

Then From N. set S. 70° E. on which at 1.00 the shore,

2.00 do. rt. 4.00

4.00 do. rt. 4.00 also

7.00 do. rt. 1.00

at $\frac{2}{3}$ dist. touches the shore at pt. 3 whence an Island lies to lt. abt. 2.00 — Said Isd. extends toward M till it leaves a passage only abt. 2.00 between — Said Isd. is at W. end about 4.00 wide — and

Between M & N.

and the N. pt. is bounded by the line drawn from K to L, & thence continued N. 40° W.

U.S. ARCHIVES

First Isd. is about 3.00 wide — Tapering to a pt. below (terminating in a rocky point)

2^d. Isd. near the W. shore is in form of a square, each side abt. 3.00 long and .75 wide — The pt. or angle pointing to the W. of Lake.

3^d. and 4th. Islands are about 1.00 wide in middle & tapering to a pt. at each end. —

From O to N. N. 85° E. on which crs. at 2.00 The shore rt. 2.00 at 5.00 do. rt. 0.50

Between O & P.

From O along shore toward P set S. 27° W. on which course at 2.00 the shore to rt. 1.00 7.00 to pt. From whence head of cove between bears S. 20° E. on which course 4.00 along shore at —