

at $\frac{2}{3}$ dist. shore rt. .25 links,
and at $\frac{3}{4}$ dist. shore rt. 1.30

Between Stake marked A & O₁₅
on rt. of river.

1st From A straight towards
O₁₅, at 3.25 (on a rock .50 in
the water) the head of a cove
bears S. 83° W. on which at .50
touches pt. of shore at mouth
of a cove &c. to the X.

Then from O₁₅ set S. 44° W.
to head of cove, on which at O₁₆
pt. left 1.00 — at 1.00 dist. the
shore — &c. to $\frac{1}{2}$ distance. — &
at 1.00 farther the shore rt.
2.50 &c. curving round to the X.

6.00 to O₁ of the survey of 2^d Lake,
whence centre of 1st Island,
S. 10° W.

B. on lb. 2^d Lake bears S. 31° W.

Hence also back to (at end of
3.25) straight shore nearly,
bending a little to the lb.

Survey of 2^d Lake.

O₁ (at a cedar & hemlock) S. 81° W.
16.50 to O₂.

2.00 Shore rt. .60

4.00 The shore

7.00 do. rt. .50

10.00 The shore on a pt.

13.75 X the shore at the base of a
pt. projecting to left.

14.00 A bears S. 34° 30' E.

Centre of 1st Isd. bears S. 16° 30' E.

16.50 to O₂ on the beach, whence
the end of sd. pt. lt. 3.40 — the
end bending .25 to rt.

Hence also B bears S. 15° $\frac{1}{2}$ W.

C bears S. 42° $\frac{1}{2}$ W.

D. bears S. 65° W.

O₂ N. 50° W. 15.50 to O₃.

@ 2.00 Shore rt. .60

4.00 cuts the shore

6.60 Offset to a pt. on which at 1.00
shore lt. at the base of pt. .50

@ 2.50 the shore on rt. side of
point.

@ 3.40 end of pt. lt. .50 links

@ 8.50 Shore lt. 1.00 in cove at N.W.
end of base of said pt. @ 12.00