

Off from N.W. point of W. Island
lies a small Island - dist. .50 Du
W. being 2.00 long from E. to W.
& 1.00 wide

Survey of The Left-bank.
of 2^d. Lake - on measure-
ment & estimation of the shape
of the shore between the pts.
fixed from the opposite side
of the lake by Trigonometrical
operations.
Sep^r 1797.

From Stake on pt. on left side of
Passage into 2^d. Lake, to A on
lb. of Lake - at 2.00 shore Lt.
1.50 - at $\frac{1}{2}$ dist. the shore. - at $\frac{2}{3}$
dist. shore Lt. .60 - at $\frac{3}{4}$ dist. the
shore, & at 2.00 on this side of A
shore Lt. .75 links

From A to pt. between A & B at

Cedars S. 60° W. - on which course
at 2.00 shore Lt. 1.00 - at 5.00
touch a pt. - at $\frac{1}{2}$ dist. shore Lt.
2.50 - at $\frac{3}{4}$ shore Lt. 2.50 also -

Then from B to pt. at Cedars
S. 84° E. on which crs. at 2.00 this
side of $\frac{1}{2}$ dist. shore Lt. 1.00 - at $\frac{1}{2}$
dist. ~~the~~ pt. - at $\frac{3}{4}$ dist. shore Lt.
1.00

From B to pt. between Due W.
straight shore.

Then from C to X. the line from
B. N. 56° E. straight shore also.

Cut off as much of the angle of
Xⁿ as to leave the pt. about 9.00
wide.

From C to X. a line from D - set
1.00 this side of
S. 34.30 W. - straight shore to X.
at 2.00 beyond Xⁿ shore Lt. 1.00 -
at 3.50 beyond Xⁿ to the shore at
the pine on a rock

Then from D S. 33.30 E. (to X.
the line from C.) on which $\frac{1}{2}$ dist.
the shore at a pt. - at 5.00 this
side