

Between V & U.

First, from V into cove between
Set N. 42° W. on which course at $\frac{1}{2}$ dist.
shore Lt. 1.50 — and at $\frac{3}{4}$ dist. the shore

Then from U. into said cove Set
S. 18° E. on which course $\frac{1}{3}$ dist. along shore
at $\frac{1}{2}$ dist. shore rt. 1.00 on a bend. —
at $\frac{2}{3}$ dist. shore rt. 2.50 in curve.

From U Little Island bears S. 77° E.
Also set N. 71° W. along shore 3.00
and thence into a cove S. 20° W. to a birch
on which course at .60 shore rt. .50
at $\frac{2}{3}$ dist. shore left 1.00

Then from W. Set S. 38° E. (which
also cuts U) on which course at 5.
shore rt. 1.50, — at 6.00 the shore
bc. to 7.00, — and thence S. 24° E.
to said birch in cove at Xⁿ — on
which course at 2.00 the shore.
at 4.00 shore rt. 1.00 in a cove.
at $\frac{1}{3}$ dist. the shore bc. 2.00 —
at $\frac{1}{2}$ dist. shore rt. 1.50

From W. Little Id. bears S. 52°

w & X.

From W. Set N. 49° W. to a pt.
at 1.00 dist. Shore Lt. 1.00
at 2.00 this side of pt. do. Lt. 1.00
at 1.00 this side, the shore. Then

Then from X Set S. 78° E. along shore
to pt. of Xⁿ

Beginning at Y whence N^o 1 bears
S. 63° 30' E.

① S. 25° E. on which
at 3.50 shore Lt. .50

5.00 do. rt. .50

7.90 do. Lt. .20

9.50 do. rt. .30

13.00 do. Lt. 1.30

14.75 to ② whence N^o 1 N. 36° E.

② N. 80° W. across a little cape
2.00 To shore of Gulpik on W. side

of the cape, whence N^o 4 bears
S. 5° W. along rt. side of Cape.

N^o 5 at W. brook bears S. 15° W.

Pine N^o 6 bears S. 67° 20' W.

On the course S. 5° W. above no-
ted, along rt. side of narrow
Cape ~~at 1.50~~

at 1.50 rb. of cape Lt. .50 & lb.
to Lt. 1.25.

at 3.50 to a pt. — cape 1.50 w.

11.00 Rb. of cape Lt. 2.00 — 8.25 w.

11.50 touches shore at pt.

13.00 to end of cape which turns
to left — 2.00 — whence