

and about 50 ft. of the line.
 @ 13.00 also Offset left $\searrow$ along S.
 side of Passage 4.50 to pt.
 at 1st Bay — whence a crs.
 along shore to pt. (turning rt.)
 to be $\times$ by a line from S. passage
 S. 69° E. — on which at $\frac{1}{3}$ dist.
 the shore — at $\frac{2}{3}$ dist. shore
 rt. in cove. 3.00 —

@ 14.50 shore lt. 1.75

15.30 shore at pt.

17.00 left in cove. 60

18.00 shore again on pt.

20.00 do, on pt. agn.

22.00 do. lt. 1.50

26.70 to pt. at © 8. whence centre
 of Maple Island bears N. 88° W.
 which appears to be 1.80 long
 $\searrow$ with this course.

© 8. S. 53° E. 9.75 to © 9.

@ 4.00 Head of cove left. 1.60

6.00 The shore on pt.

8.00 do. lt. .30

9.75 to © 9. whence C bears S. 45° W.

© 9. S. 22° 30' E. 14.50 to © 10

5.90 Offset to no. 4 at pt. S. side
 of S. Passage on shore of

of 1st Bay. N. 85° 30' East on
 which at .75 shore in passage
 at $\frac{1}{2}$ dist. shore lt. 2.00 in a cove.
 at no. 4 the passage between
 .80 & 1.00 wide — very rocky
 — scarce passable for a can-
 noe.

7.00 To end of pt. where S. passage
 meets shore of 2^d. Bay

11.40 To a rock in water, whence no. 4
 bears N. 32° E. — on which course
 at 2.00 this side of no. 4, $\times$ the
 shore on rt. side of Passage —
 at 1.00 this side of no. 4, the shore
 lt. .50 — From no. 4 to pt. a-
 bove the Passage (to $\times$ the
 line run S. 69° E. from end of
 4.50 at the N. Passage) the crs.
 is N. 24° W. on which, at .75
 touches pt. on opposite side
 of Passage, — at $\frac{1}{3}$ dist. touch-
 es a pt. — at $\frac{2}{3}$ dist. shore lt.
 2.50

13.40 The shore S. side of Passage

14.50 to © 10 in a cluster of rocks on
 pt. — Shore lt. .40 — The
 former course continued cuts the
 shore at a birch at head of cove.
 at $\frac{1}{2}$ dist. to said birch shore to
 left .75 links