

- on a course $S. 37^{\circ} W$
- 20.00 on the Lt. pt. of 1st Island, whence
 $N^{\circ} 3$ on rb. of Bullrush Bay
 bears $N. 4\frac{1}{2}^{\circ} W.$ - rb. of 1st Island
 to rt. at mouth of 2d passage 2.00
- 21.00 Lt. of Island rt. 1.00.
- 21.10 Touches lb. of Island
- 21.50 also touches lb. of Island - rb.
 to rt. .50
- 22.00 The pt. at 2d passage. ^{Whence} pt. on
 rb. of 2d Island, on other side
 of passage to rt. Δ 2.00
- 23.75 To lb. at pt. of 2d Island, N. side
 of 2d passage.
- 24.40 The pt. (or shore) of Island.
- 24.60 do. rt. .75
- 26.00 do. rt. .90. - pt. or Island. 50w.
- 28.00 Shore rt. 70 links, where the
 pt. or cape is .30 wide.
- 30.00 do. rt. .60, where do. 25 wide.
- 31.50 In middle of the Istmus of said
 pt. or Cape which is .30 wide.
 Hence $n^{\circ} 2$ bears $N. 44^{\circ} E.$
 $N^{\circ} 3. N. 16^{\circ} E.$
 $N^{\circ} 4$ bears $N. 7^{\circ} 30' E.$
- 32.00 Rb. of Istmus or narrow part of
 Island to left 07 links.
- 33.00 X? do.
- 34.00 rb. rt. on a pt. .55 - lb. Lt. 2.25
- 34.40 to C 9

- C 9. $N. 75^{\circ} W.$ 24.00 to C 10
- 3.00 The shore on lb. of Island 3.00
- 6.00 Offset Lt. Δ across the Island
 on which at 7.00 comes to lb. of
 Island, at shore of Rocky Bay,
 the course of which to rt. & Lt.
 is $S. 70^{\circ} W.$ & contra
- 9.00 lb. Lt. .60
- 11.50 touches a sharp pt. - whence
 shore turns Δ to Lt. 1.30 -
 Hence also $N^{\circ} 5$ on rb. of Ro?
 bears $N. 4^{\circ} W.$ 6.20
- 12.00 lb. of Island, or rt. shore of
 Rocky Bay left 8.00
- 16.50 Shore Lt. 3.00 at head of a cove
^{rt.} Left shore Lt. at Rocky
 Bay 8.00
- 19.30 to shore again.
- 22.50 Shore rt. 2.30
- 24.00 to C 10 on lb. of river, - whence
 the pt. to rt. along shore 1.25.
 & river 6.30 wide to no. 6. on
 the rt bank.
- C 10 $S. 15^{\circ} E.$ 5.50 to C 11.
- 4.75 X? shore on S. side of a cove
 whence the head of said cove
 to Lt. Δ along shore of cove
 1.25
- 5.50 to C 11. in the bushes - The
 same course continued be-
 yond