

170. 2^d Bay in 2^d Lake.

at 4.50 The end of pt. — Offset continued cuts E on W. side of Bay.

25.50 to 24. on S. side of pt. (.15 in the water) whence back to end of pt. at $\frac{1}{3}$ dist. shore rt. in curve.

24. S. 74° E. 11.00 to 25

25 D bears S. 9° W.

8.00 Shore Lt. 50 links

11.00 to 25. on the shore, whence D bears S. 32° W.

25. S. 51° E. along ^{shore} 33.00 to 26.

9.00 The shore.

12.00 do. Lt. 50

22.00 X. the shore

28.00 Shore rt. 50

31.00 X. the shore.

33.00 to 26. in the water, whence centre of maple Island, bears S. 3° E. which Id. appears to be 1.00 wd. at $\frac{1}{2}$ with this course.

26th N. 33° E. 12.60 to 27.

2.50 The shore on pt.

2.00 Do. Lt. 25 links.

3.00 The shore.

4.50 Shore Lt. 50

8.50 The shore.

10.00 Touches a pt. whence head of a cove left along shore.

12.50 across another cove, head of cove to Lt. along 2^d shore of do.

12.60 ~~along~~ To 27 a cedar, whence

2^d Bay in 2^d Lake.

147.

the mark C. bears S. 14. 15 W. nearly —

27th S. 55° E. 26.70 to pt. 28.

28.00 Pt. at mouth of said cove rt. 50

1.50 The shore.

3.30 Offset to left to 1st Bay. viz.

pt. at long rock by the Cedar

left 6.00, whence N. 5° bears

S. 7° E. straight shore — N. 6°

bears N. 35° W. on which at $\frac{1}{2}$ dist. a cove makes in to Lt. 3.00, & is 1.00 wide at head. —

7.00 Offset N. 69° E. on which at 1.00 the 1st pt. N. side of passage.

2.00 Shore Lt. 50

23.40 do. rt. on pt. 50

4.40 to Stake no. 5 on pt. of Passage in first Bay.

to rt. 9.30 Pt. of small Island, extending to Lt. 1.25 in length, and is abt. .60 in breadth at middle & tapers to a pt. at each end. — The passage N. side of this Island almost closed with rocks. — can walk on to it, & can pass with a canoe.

13.00 To pt. S. side of Passage — abt. middle of this passage lies Squirrel Island .50 diameter —