

at 6.50

Shore on pt. at over Lt. $\rightarrow$ also, 4.00
 Re^r or straight 2.40 wide to
 no. 3 on a course of N. 05° W.
 water 9 feet deep

7.75

To shore of lake N. side of a sto-
 my pt. or reef of rocks (on N.
 side of said cove) The extreme
 end of said pt. $\rightarrow$ Lt. .75 links

from no. 3. to no. 2, at 1.50, shore rt. .35
 at 2.50 shore rt. 2.00, and thence str.
 to no. 2 — [or very little curving str.]

©4. S. 65° E. 11.00 to ©5

@ 1.50 touches water at head of cove
 on S. side of said reef of rocks
 Lake shore Lt. and off said reef
 of rocks .50

3.50

Lake shore

5.50

Shore rt. .50

10.10

N^o. 4 & 5 on 1st & 2^d pts Lt. 50.
 of lake, bear (over each other)
 N. 10° W.

11.00

to ©5 on the shore

©5. N. 60° E. 7.70 to ©6.

at ©

W. side of Great Island bears
 N. 6° W. — E. side of do. N. 2° E.
 hence to no. 4 water is 14 ft.
 deep in deepest place

at 1.00

Shore rt. .30

5.00

do. Lt. .75

at 7.00

at 7.00

The shore in head of cove Lt. .20

7.70

to ©6. whence, offset to Lt. on
 a course N. 25° E. on which offset
 at 5.00 shore on E. side of pt. to
 rt. 2.75, and do. on W. side to Lt.
 2.25 — at 7.00 shore rt. 1.25,
 & W. shore Lt. 2.55 —

at 7.60 the end of Cape, whence a
 pt. to Lt. $\rightarrow$ 2.00. — From end of
 offset N^o. 1 bears N. 10° E. —

©6. S. 15° E. (turning short to rt. 7.50

at 1.75

Comes to the shore on E. side
 of pt. in a cove

2.00

N. end of 1st Isd. bears S. 70° E.

S. pt. of do —

S. 50° E.

5.00 on the shore.

7.50 to ©7 into the water. 20 links

Off. at mouth of cove Lt. .75

The same course continued, cuts a
 maple on opposite side of cove.

©7. S. 13° W. 11.10 to ©8. Tuesd. 22^d Aug.

at ©

Course to hd. of cove rt. S. 00° W.
 on which at $\frac{1}{4}$ dist. shore rt. .40

The contrary course, cut off
 .50 of N. end of 1st Island

at 5.00

X^s shore S. side of cove, whence
 head of cove bears N. 52° W. (in-
 tersecting the course of S. 00° W.)
 on which course at $\frac{1}{2}$ dist. shore
 right