

head of the cove 1.50 wide
 From no. 8 to no. 7, at $\frac{1}{2}$ dist. shore rt. 2.00
 in a small brook — regular bend
 Shore rt. .60 — at $\frac{1}{2}$ dist.
 From N. 7. to N. 6. at $\frac{1}{3}$ dist. touches a
 pt. at a great rock. — at 1.00 far-
 ther shore rt. 1.00, and thence in
 a regular curve to no. 6 —

Between no. 6 & no. 5. — First at no.
 6. shore turns directly to rt. — the
 same course as from no. 7 to 6 (ex-
 cept bending a little to rt.) on
 which, at $\frac{2}{3}$ dist. shore rt. 5.00,
 and thence turns rt. $\downarrow$ so far as to
 be to rt. 9.00, which is at that dist.
 to 3.00 this side of no. 5. where
 it falls in towards the course
 $\downarrow$ so far as to be 2.00 rt. on pt.

From no. 5 to no. 4 Course S. 63° E.
 at $\frac{1}{2}$ dist. shore rt. 9.00 — at $\frac{2}{3}$
 dist. shore rt. 1.50, — at 4.00 this
 side of no. 4, shore rt. 2.50

From no. 4 to no. 3, at $\frac{2}{3}$ dist. sh. rt. 1.50

From no. 3 to no. 2 (on a sharp pt.)
 at 3.00 shore rt. 1.50, — at $\frac{1}{2}$
 dist. shore rt. 3.50 — at $\frac{1}{2}$ dist.
 shore rt. 3.00 — at 2.00 farther the
 shore rt. 1.00 — at $\frac{2}{3}$ dist. touches
 the shore, — at $\frac{3}{4}$ dist. shore rt. 1.00,
 at 3.00 this side of no. 2 touches
 the shore. whence strt. to no. 2.

From no. 2 to no. 1, at $\frac{1}{2}$ dist. shore rt. 1.50

Saturday 19th & Sund. 20th Augt.
 Rainy — very stormy, with Thunder.
 Monday 21st Rainy morning till
 noon

P. M. Began a survey of the N. E.
 branch of the Chibnit hook, at the
 stake marked 23 on the E. side of
 the river, or rather straight which
 joins the 1st Lake to the N. E. lake
 or Gulph — Said stake being noted
 in page 110.

At 23 of the survey of 1st.
 Lake.

21. N. 38° E. 1.00, on which at $\frac{1}{2}$ dist.
 shore to rt. .60

22. N. 35° W. 5.35 to 23. on which crs.
 at $\frac{1}{2}$ dist. shore 20 links right.

Rev. 2.50 wide at no. 2. —
 From no. 2 to no. 1 — at 1.00 strt.
 at $\frac{1}{3}$ dist. shore rt. .50 — Water
 5, 0, & 7 feet deep measuring
 in 3 places

23. N. 7° E. 17.75 to 24
 2.50 at The Shore rt. .40
 3.00 The shore
 5.50 Shore rt. .75
 6.50 X. the shore of a cove running
 rt. $\downarrow$ Shore