

Catocala concumbens Walk.—Two specimens, apparently a variety of this species; Sault Ste. Marie. They were captured flying in the day time.

A few more moths, chiefly small species, were taken at various points, but have not yet been determined, from want of leisure.

I may mention that I saw at Collingwood, in a lady's drawing-room, a specimen of the gigantic moth *Erebus odora* Linn., that had been captured a few years ago in the neighborhood. This makes the third specimen that, so far as we know, has been taken in Canada.

I shall endeavour to give a list of the Coleoptera and other insects taken, in a future number of this journal.

MICRO-LEPIDOPTERA.

BY V. T. CHAMBERS, COVINGTON, KY.

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LITHOCOLLETIS.

7.—*L. virginella*. *N. sp.*

Silvery white; apical half of the anterior wings pale golden; there is a long, pale golden basal streak situated *just within the costal margin, and strongly dark margined towards the dorsal margin, and extending to the pale golden of the apical portion of the wing.* In the pale golden portion are four silvery costal and two silvery dorsal streaks, all dark margined internally; the first dorsal and first costal streaks opposite, and both very oblique, and almost confluent in the middle of the wing; second dorsal opposite the second costal. Apical spot black; hinder marginal line, at the base of the ciliæ, dark brown; ciliæ silvery.
Alar. ex. $\frac{7}{8}$ in.

The larva is cylindrical, small, first segment (after the head) largest, and tapering thinner to the anal segment. Very pale greenish, with a transverse dark brown macula on top of each segment. It is another instance of a larva of the first group mining the upper surface of the leaf. It mines the leaves of the Ironwood or Hornbeam (*Ostrya virginica*). The mine is a very white blotch, flat at first, but finally the leaf is completely folded upwards.