

## TINEINA FROM CANADA.

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*Gelechia basqueella*.*Ceophora basqueella*, ante p. 92.

By some unaccountable error, this species is described *loc. cit.* as an *Ceophora*, while a true *Ceophora*, which I intended to publish as *Ce. australisella*, does not appear at all. I have received *G. basqueella* from Prof. Riley, taken in Missouri, as well as from Texas.

A small collection of Tineina from Canada, received by me from Mr. F. H. Belanger, of the Universite Laval, Quebec, contains the following species, all of which, with, perhaps, two exceptions, are now in the collection of the University.

*Tischeria bodicella* Cham.

*Coleophora coruscipennella* Clem. (It is proper to state here that the species described by me as *C. auropurpuriella* is the same previously described by Dr. Clemens under the above name. I have taken it at Covington, Kentucky, and at the Bee Spring camp of the Kentucky Geological Survey, near Mammoth Cave.)

*Coleophora cretaticostella* Clem. ? I have also taken this species at Covington, but I identify it doubtfully as Dr. Clemens' species, because Dr. Clemens says "palpi white," while in these specimens they are yellowish; and Dr. Clemens also says "inner margin of the forewing whitish," which is not correct as to these specimens. In other respects Dr. Clemens' description applies accurately enough.

*Tinea tapetzella* Auct. ?

This species is described as having the labial palpi white, with the outer surface of the second joint dark brown. The specimen before me differs by having them ochreous, with the outer surface of both joints brown. It differs also from all descriptions of *T. tapetzella* that I have seen in having the tips of the thorax and patagia reddish ochreous, though in all other respects (even to the *Ex. alar* 9 lines) it is *T. tapetzella*. I therefore place it doubtfully as that species. *T. tapetzella* is a well