

Haploa confusa Lyman.
Estigmene acræa Dru.
Estigmene prima Slosson.
Estigmene congrua Walk.
Hyphantria textor Harr.
Diacrisia virginica Fabr.
Isia isabella S. & A.
Phragmatobia fuliginosa Linn.
Phragmatobia assimilans Walk.
Hyphoraia parthenos Harr.
Apantesis virgo Linn.
Apantesis virguncula Kirby.
Apantesis parthenice Kirby.
Apantesis oithona Strk. var. *rectilinea* Kirby.
Apantesis williamsi Dodge, var. *determinata* Neum.
Ammalo tenera Hbn.
Euchætias oregonensis Stretch.
Halisidota tessellaris S. & A.
Halisidota maculata Harr.

AGARISTIDÆ.

Alypia langtonii Coupes. Males of this species stood separately as *octomaculata* Fabr. This error has been a very general one in collections throughout Canada, Lyman going to the extent of publishing an erroneous correction of Holland's figures. In the male sex, *langtonii* and *octomaculata* resemble one another very closely indeed, and both have two white spots on the secondaries, whereas *langtonii* ♀ has only one.

NOCTUIDÆ.

Charadra deridens Grt.
Raphia frater Grt.
Acronycta americana Harr. Females stood correctly, males of the same species standing as *hastulifera*.
Acronycta dactylina Grt.
Acronycta cretata Sm. stood as *leporina*.
Acronycta innotata. The whitest specimens of this stood as *cretata*, whilst some ochreous tinted specimens stood correctly as *innotata*. I thought at first that these latter might be *betula* Riley,