

- Adita chionanthi* S. & A.
Rhynchagrotis gilvipennis Grt.
Rhynchagrotis rufipectus Morr.
Rhynchagrotis placida Grt. The species stood also as *minimalis* and *anchocelioides*.
Rhynchagrotis alternata Grt.
Adelphagrotis prasina Fabr.
Platagrotis pressa Grt. Other specimens of it stood as *condila* Gn.
Euretagrotis sigmoides Gn.
Euretagrotis perattenta Grt. The specimens were of the dull, poorly marked form named *innatenta* by Smith.
Euretagrotis attenta Grt.
Pachnobia littoralis Pack.
Pachnobia salicarum Walk.
Agrotis ypsilon Rott.
Peridroma occulta Linn. A series under the correct name, and a rubbed series elsewhere as *Polia pulverulenta* Sm.
Peridroma astricta Morr.
Peridroma margaritosa Hbn.
Noctua baja Linn.
Noctua normaniana Grt.
Noctua bicarnea Gn. Several specimens, mostly mixed with *treatei*, and one with *collaris*. Manitoba specimens appear to be rather hard to separate from *treatei*. I have never seen it from west of Manitoba.
Noctua treatei Grt. Two specimens.
Noctua substrigata Sm. One specimen, July 18th, 1911.
Noctua c-nigrum Linn.
Noctua cynica Sm. A series stood under *cynica*, *rubifera* and *rosaria*. In describing *cynica* Smith Stated that it was separable from *rubifera* only by male genitalia. So far I have found nothing to match what he figures as genitalia of *rubifera*.
Noctua rosaria. Two males. Their resemblance to *cynica* was closer than that of any I had previously seen. I have referred this species to *rubi* View, but Mr. Tams finds that the genitalia differ.