

- Agroperina (Orthosia) lineosa* Sm. and var. *pendina* Sm.
Agroperina lutosa Andrews. So standing were four of this species and one of *Scopelosoma sidus*. A large number were mixed up with other species, especially with *Euxoa scandens*. A series of *lutosa* and two *lineosa* stood as *inficita* Walk. (A prior name for *belangeri* Morr.)
Agroperina helva Grt.
Parastichtis discivaria Walk. Another badly mixed species.
Scopelosoma tristigmata Grt.
Scopelosoma sidus Gn. Standing as *walkeri*. The two are very difficult to separate, but I am not aware that *walkeri* occurs in Manitoba.
Scopelosoma devia Grt.
Glæa inulta Grt.
Epiglæa decliva Grt. Holland's figure under this name is probably *signata*.
Homoglæa hircina Morr.
Homoglæa carbonaria Harv. One specimen, Sept. 24th, 1910.
Calymnia orina Gn.
Ipimorpha pleonectusa Grt.
Copablepharon grandis Strk. One female, without date.
Heliothis armiger Hbn.
Heliothis phlogophagus Grt.
Rhodophora florida Gn.
Schinia cumatilis Grt.
Melaporphyria oregonica Hy. Edw.
Melicleptria villosa Grt. One female, resembling Alberta specimens which I have identified.
Melicleptria ononis Schiff. (syn. *septentrionalis* Hy. Edw.) One pair.
Plagiomimicus expallidus Grt.
Calpe canadensis Beth.
Panchrysia purpurigera Walk.
Plusia æroides Grt.
Plusia balluca Geyer.
Euchalcia venusta Walk.
Euchalcia contexta Grt. A single specimen was in the collection with no date or label on it of any kind.