Nephelodes minians Gn. This noctuid was the rest commonly occurring species and some beautiful clean specimens vere taken.

Heliophila unipuncta Haw. Sept. 11th.

Xylina fletcheri Sm. Sept. 8th.

Cucullia convexipennis G. & R. Sept. 2nd.

Gortyna nictitans Bork. var. americana, Speyer. Sept. 15th. Gortyna immanis Gn. Sept. 8th. This is the most northern record we have for this species.

Xanthia flavago Fab. Sept. 16th. Eucirrædia pampina Gn. Sept. 4th.

Orthosia bicolorago Gn., var. ferrugineoides Gn. Sept. 2nd, 15th.

Orthosia euroa G. & R. Sept. 8th.

Drasteria crassiuscula Haw. Sept. 5th. Catocala ultronia Hbn. Sept. 8th. Epizeuxis americalis Gn. Sept. 15th.

Epizeuxis lubricalis Geyer. Sept. 2nd. Zanclognatha ochreipennis Grt. Sept. 5th.

Palthis angulalis Hbn. Sept. 15th.

Datana ministra Dru. Mature larva Sept. 15th.

Gynæphora rossii Curtis. A single larva of what we take to be this species was found, and fed sparingly on dandelion and plantain after my return to Ottawa. The specimen unfortunately died during hibernation, but it resembled very much the larva of rossii, which had been received by Dr. Fletcher from Messrs. Percy B. Gregson and Dalton Tipping, of Blackfalds, Alta., and also other examples of the larva which had been brought back from Hudson Bay by Mr. Andrew Halkett, of the Fisheries Museum.

Tolype velleda Stoll. Sept. 9th.

Eupithecia quebecata Taylor MS. Sept. 16th; a recently described new species. This is the first Ontario record.

Percnoptilota fluviata Hbn. Sept. 15th.

Hydriomena contractata Pack. Sept. 15th.

Hydriomena latirupta Walk. Sept. 8th, 16th.

Gypsochroa designata Hufn. Sept. 15th. Petrophora ferrugata Clerck. Sept. 8th.

Deilinia variolaria Gn. Sept. 2nd.

Haematopsis grataria Fab. Sept. 8th, 9th.

Lycia cognataria Gn. Full grown larva on Striped Maple, Sept.

15th.

Ennomos magnarius Gn. Sept. 15th. Sabulodes lorata Grt. Sept. 3rd. Subulodes transversata Dru. Sept. 8th. Nomophila noctuella D. & S. Sept. 4th, 15th.