

*Halisidota caryæ* Harr. Larvæ very abundant in the rich woods of maple, birch, etc., wandering about in search of suitable places to make their cocoons. The caterpillar of this species, known as the Hickory *Halisidota*, and that of *H. maculata*, known as the Spotted *Halisidota*, were extremely abundant in Canada and northern United States in August and September. Much anxiety was felt by fruit growers and others in districts where the caterpillars appeared in great numbers. The writer published an account of this outbreak in the Annual Report of the Entomological Society of Ontario, for 1907.

*Apatela americana* Harr. One parasitized larva was collected, the parasite *Rhogas intermedius* Cress. emerging at Ottawa, Sept. 25th.

*Caradrina multijera* Wlk. A single specimen taken Sept. 12th.

*Hadena modica* Gn. Sept. 16th.

*Hadena dubitans* Wlk. Sept. 3rd.

*Hadena devastatrix* Brace. Sept. 2nd, 7th, 8th, 9th, 10th.

*Hadena arctica* Bdv. Sept. 3rd.

*Hyppa xylinoides* Gn. Sept. 16th.

*Rhynchagrotis placida* Grt. One specimen, Sept. 15th.

*Rhynchagrotis alternata* Grt. Two specimens, Sept. 15th, 16th.

*Peridroma occulta* L. Sept. 3rd.

*Noctua smithii* Snel. Sept. 4th.

*Noctua normaniana* Grt. Sept. 7th.

*Noctua c-nigrum* L. Sept. 2nd.

*Noctua rubifera* Grt. Sept. 12th.

*Noctua collaris* G. & R. Sept. 8th.

*Noctua clandestina*. Sept. 10th.

*Feltia subgothica* Haw. Sept. 9th.

*Feltia jaculifera* Gn. var. *herilis* Grt. Sept. 9th.

*Feltia venerabilis* Wlk. Sept. 5th, 15th, 16th.

*Porosagrotis mimallonis* Grt. Sept. 5th.

*Paragrotis fumalis* Grt. Sept. 3rd. This species is uncommon in Ontario. The only other record we have is of a specimen taken at Ottawa by Mr. C. H. Young.

*Paragrotis messoria* Harr. Sept. 16th.

*Paragrotis insulsa* Wlk. Sept. 8th.

*Paragrotis albipennis* Grt. Sept. 5th, 8th, 15th.

*Paragrotis ochrogaster* Gn. Sept. 15th.

*Mamestra meditata* Grt. Sept. 9th, 16th.

*Mamestra picta* Harr. Sept. 5th.

*Mamestra renigera* Steph. Sept. 2nd, 5th, 12th.