

Grapta Comma, Harr. Winter form *Harrisii*, Edw.—Some hibernated females.
Grapta Faunus, Edw.—Several fresh specimens were taken by Dr. Bethune in August.

Grapta Progne, Cram.—Common.

Vanessa Antiopa, L.—Common.

Vanessa Milbertii, Godt.—Common.

Pyrameis Atalanta, L.—Common.

Pyrameis Huntera, Fab.—Very common. The females laid readily on the under side of *Anpahalus margaritacea*, the Pearly Everlasting. The small eggs were pushed beneath the down and attached to the epidermis of the leaves. Over 100 eggs were obtained.

Pyrameis Cardui, L.—Common ; eggs and larva common on thistle. Mr. Scudder collected one larva upon *A. Margaritacea*, with larvæ of *P. Huntera*. I have also bred it from sun-flower, Burdock and a white-leaved *Artemisia*, common in gardens.

Limnitis Arthemis, Dru. Form *Lamina*, Fab.—Abundant, especially along the railway, where refuse had been thrown out from the dining cars.

Chionobas Jutta, Hub.—Two females taken by Prof. Macoun, on 28th June.

Chionobas Macounii, Edw.—Local, but abundant in Macoun's glade, June 28 to July 13, when only faded and torn specimens were found.

Thecla Irus, Godt.—One specimen ; Prof. Macoun.

Thecla Titus, Fab.—One specimen ; Prof. Macoun.

Chrysophanus Thoe, Bd. Lec.—Two specimens ; Prof. Macoun.

Chrysophanus Florus, Edw. (?)—Five specimens ; Prof. Macoun.

Chrysophanus Hypophleas, Bd.—Not uncommon.

Lycæna Couperii, Grote.—One specimen ; July.

Lycæna Pseudargiolus, Bd. Lec. Winter form *Lucia*, Kirby.

Lycæna Pseudargiolus, Bd. Lec. Winter form *Marginata*, Edw. ; July, common.

Lycæna Pseudargiolus, Bb. Lec. Summer form *Neglecta* ; two specimens, Prof. Macoun.

Lycæna Comyntas, Godt.—Local ; not uncommon.

Lycæna Scudderii, Edw.—Three specimens ; Prof. Macoun.

Carterocephalus Mandan.—Not uncommon ; eggs on grass.

Pamphila Hobomok, Har.—Abundant ; July ; eggs on grass.

Pamphila Hobomok, dimorphic female *Pocahontas*, Scud.—Abundant ; July ; eggs on grass.

Pamphila Manitoba, Scud.—Not uncommon ; August ; eggs on grass.

Pamphila ——— " *Manitoboides*."—Not uncommon ; June, July ; eggs on grass.

Pamphila Peckius, Kirby.—One fresh specimen, first emerged, July 12 ; eggs on grass.

Pamphila Mystic, Scud.—Abundant ; July ; eggs on grass.

Pamphila Cernes, Bd. Lec.—Abundant ; July ; eggs on grass.

Amblyscirtes Vialis, Edw.—Abundant ; June, July ; eggs on grass.

Nisoniades Icelus, Lintn.—Abundant ; June, July ; eggs on a rough-leaved willow.

Eudamus Pylades, Scud.—Not common.

Concerning the above the following points seem to me worth recording, as adding something to the known life-histories of the species mentioned.

Colias Interior.—The food plant of this species is a mystery. It was thought that all species of *Oolias* would feed upon white clover. This, however, is not the case, for *Interior* certainly will not. Several eggs were obtained during the past summer from females, taken at Sudbury, Ont., and from others, sent down to me alive, by mail, from Mr. J. D. Evans. These females were packed inside a tomato can, with a piece of cardboard at one end, through which a hole had been cut. A cover of gauze let in light and air. Inside the can were some stems of clover to give the insects a foothold. They arrived in perfect order after their journey of 320 miles, and after having been fed laid eggs. I may mention here, that butterflies may be sent alive for long distances by mail if properly packed. I have received, during the past season, from Rev. W. A. Burman,