

Argynnis bellona.—Never very common.

Euptoieta claudia.—Rare.

Melitaea phæton.—Rare; very local.

Phyciodes nycteis.—Very rare.

Phyciodes tharos.—Common in its various forms.

Phyciodes Batesii.—Reported to have been not rare in this locality twenty years ago. Tryon Reakirt described it from types found at Gloucester, N. J. We are not aware of its capture of late years, except in two examples.

Grapta interrogationis.—Moderately common.

Grapta comma.—Not common.

Vanessa Antiopa.—Common.

Vanessa Milberti.—Exceedingly rare. Only two or three specimens known to have been taken here.

Pyrameis atalanta.—Very common. In this locality *Atalanta* generally feeds on false nettle, *Boehmeria cylindrica*.

Pyrameis Huntera.—Very common. Mr. E. M. Aaron has observed a female laying her eggs on the Canada Thistle (*Cirsium Arvense*), in Fairmount Park.

(To be continued.)

THE ENTOMOLOGICAL CLUB OF THE A. A. A. S.

The annual meeting of the Club will be held at Toronto in the room of Section F., University of Toronto Building, beginning at 9 a. m. on Wednesday, August 28th. Members of the Club are requested to register at once upon arrival and obtain the Club badge. Those who intend to contribute papers are requested to send the titles to the President, Mr. James Fletcher, Government Experimental Farm, Ottawa, Ontario, or to the Secretary, Dr. D. S. Kellicott, Buffalo, N. Y. It is expected that there will be a large attendance and an especially interesting series of meetings.

The annual meeting of the Entomological Society of Ontario will be held at London during the following week. It is to be hoped that many of our visiting entomologists and associates will be present.