

a dark terminal shade. Fringes on both wings pale. ♂ abdomen pointed at the tip, elongate with dark dorsal shade: ♀ yellow above. Thorax yellow; bread, palpal tips, sides of thorax before insertion of wings, dark as in *B. Plumbicostalis*. Legs whitish; anterior and middle pair shaded with blackish. Exp. 25 m. m. July-August. Types in Mus. Peabody Academy of Science, Salem, Mass.

Smaller than *Botys plumbicostalis*, but greatly resembling it at first sight. On a comparison the difference above detailed are quite apparent.

Besides the foregoing two species of *Botys*, I have taken the following Pyralidæ in the same locality, the two first in single specimens: *Botys latilavia* G. R., *Botys plectilis* G. R., *Conchylodes platinalis* Lederer, *Stenophyes serinalis* Lederer, *Phakellura hyalinata* Milding, *Phakellura nitidalis* G., *Desmia maculalis* Westw., a species of *Crocidophora* allied to and perhaps the same as *C. pustuliferalis* Lederer, and *Cindaphia bicoloralis* (*Asopia bicoloralis* Guence).

LIST OF COLEOPTERA.

TAKEN AT GRIMSBY, ONT., BY J. PETTIE.

Continued from page 151, vol. II., CAN. ENT.

CERAMBYCIDÆ.

PARANDRA, Latr.	ELAPHIDION, Serz. (continued).
brunnea, Fabr.	mucronatum, Say.
ORTHOSOMA, Serz.	villosum, Fabr.
cylindricum, Fabr.	parallelum, Newm.
TRAGOSOMA, Serz.	*pubescens, Hald.
Harrisii, Lec.	*unicolor, Hald.
EBURIA, Serz.	notatum, Er.
quadrigeminata, Say.	
CHION, Newm.	CRIOCEPHALUS, Muls.
garganicum, Fabr.	rusticus, Linn.
ELAPHIDION, Serz.	agrestis, Kirby.
*atomarium, Drury.	ASEMUM, Serz.
vicinum, Hald.	moestum, Hald.

* Species marked with an asterisk have not before been included in the list of Canadian Coleoptera.