ceeded in getting named; the Orthoptera, Hemiptera, etc., I scarcely collected at all; having but little time at my disposal, I thought it wiser to give attention mainly to those orders in which I was more particularly interested.

I take this opportunity of thanking Prof. C. H. Fernald, of Amherst, Mass., Mr. Jas. Fletcher, and Mr. W. H. Harrington, of Ottawa, for the kind assistance they have given me in naming specimens.

## LEPIDOPTERA.

Nymphalidæ.

Vanessa antiopa, Linn., June 21.\* Sphingidæ.

Deilephila chamænerii, Harr., June

" lineata, Fabr., Sept. 4. Everyx myron, Cram., June 17 to July 15, constant. Very common. Ampelophaga versicolor, Harr., July 17.

Smerinthus geminatus, Say, June 15. Paonias excaecatus, A. & S., June 14, July 9. Common.

Calasymbolus myops, A. & S., July. Triptogon modesta, Harr., June 29, July 12.

Cressonia juglandis, A. & S., June

Ceratomia amyntor, Hubn.

Daremma undulosa, Walk., June 28, July 10. Common.

Sphinx drupiferarum, Ab. & S., June 8 to 22. Common.

" kalmiae, A. & S., June 8.
" eremitus, Hubn., May 31.
Dilophonota ello, Linn., Sept. 28-30.†

Ægeriadæ.

Trochilium——? May 28–29, June 14, July 1–16. Very common.

Eudryas unio, *Hubn.*, June 15–16, July 1, Aug. 9. Common.

" grata, Fabr., June 25,
July 1, 7, 19. Common.

Ctenucha virginica, Charp., June 19.

## Bombyces.

Nola ---- ? July 16.

Hypoprepia fucosa, *Hubn.*, July 20. Euphanessamendica, *Walk.*, June 21. Crocota treatii, *Gr.*, July.

Arctia virgo, Linn., var. parthenice, July 19.

"Saundersii, Gr., August 24. Pyrrharctia isabella, Abb. & S., June 5 to July 20, very common.

Phragmatobia rubricosa, *Harr.*, July 15.

Leucarctia acraea, *Drury*, June 23, August 19.

Spilosoma virginica, Fabr. Very common from May 26th to Aug. 20; one taken Oct. 20.

Hyphantria cunea, *Drury*, June 19, July 20.

Euchaetes egle, *Drury*, June 28. Halisidota caryae, *Harris*. Very common from May

27 to June 25.
" maculata, Harris, June 7-25. Common.

<sup>\*</sup> This butterfly I did not see in motion; it was in rather a sleepy condition, and may possibly have flown there during daylight.

† Eight specimens of this moth were taken in London about this time.