

habitat has been erroneously stated by them to be London, Ont., owing to their having received the moth from Mr. Saunders. (See page 10, Vol. I., CAN. ENT.) I have not met with the species since.

## SPHINGIDÆ.

*Amphion nessus*, Cramer. Not uncommon: July.

*Deilephila chamenerii*, Harris. Very common some seasons, and appears in June, at the time the lilac is in bloom, of which it is very fond. A larva which, I think, produces this species, feeds on Fuschias, and on *Clarkia rosea*. I took four of them this year on the latter plant in my garden. They have changed to pupæ just below the surface of the ground. The caterpillars were of a dull olive green colour, with round cream-coloured spots in a row on each side, and a red caudal horn. Its native food-plant is unknown to me.\*

*Otus chærilus*, Cramer. (*Darapsa chærilus*). Rare. June.

*Sphinx chersis*, Hubner. (*Sphinx cinerea*, Harris). Rare. June or July.

*Sphinx Kalmiæ*, Abbott & Smith. Not uncommon. June or July. I have taken the larva on lilac, also on *Fraxinus sambucifolia*.

*Sphinx drupiferarum*, Abbott & Smith. Not uncommon. June. Larva taken last year on plum.

*Sphinx gordius*, Cramer. Uncommon. June.

*Daremma undulosa*, Walker. Commonly known as *Ceratomia repentinus*, Clemens. Not uncommon. June or July. (See Vol. I., CAN. ENT., page 17).

*Ceratomia amyntor*, Hubner. (*Ceratomia quadricornis* Harris). For two or three years in succession I obtained the full grown larva of this species, on the 25th and 26th August, from Basswood trees near the Anglican Cathedral, Quebec, but have seen none for several seasons past. It appears in June, and may be considered rare.

*Ellema Harrisii*, Clemens. Uncommon. June or July.

*Smerinthus modesta*, Harris. Very rare.

*Smerinthus excæcatus*, Abbott & Smith. Not uncommon. June or July.

*Smerinthus geminatus*, Say. Not uncommon. June or July.

## AEGERIADÆ.

*Trochilium tipuliformis*, Harris. Very common on red and black currant. July.

\* The Editor mentions having captured this species at Sault Ste. Marie in middle of August. (Page 83 of this volume.)