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NOTES ON SPHINGIDÆ CAPTURED AT ORONO, MAINE, AND VICINITY.

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- Lepisesia flavofasciata, Barnst.—Very rare, taken in the hottest part of the day, on lilac and apple blossoms; also on Amelanchier Canadensis.
- Hemaris diffinis, Boisd.—Common on Tartarian honeysuckle and lilac, in the middle of the day.
- Hemaris gracilis, G. & R. Quite rare, found on the same flowers and at the same time as II. definis, and also flies about sunset.
- Hemaris thysbe, Fabr. Very common, flying in company with H. diffinis. Amphion nessus, Cram. Quite common in company with the last named species.
- Deilephila chamænerii, Harris.—Some seasons quite common on Tartarian honeysuckle and lilac, at twilight.
- Deilephila lineata, Fabr.—Taken on Enathera Lawarckiana just after sunset, in September.
- Philampelus pandorus, Hübn.—One example bred from larva on grape vine.
- Philampelus achemon, Drury.—Larvæ found on grape vine, but failed to emerge.

Everyx charilus, Cram.—Rare, at sugar, in July.

Smerinthus geminatus, Say.—Quite common at light, in June.

Smerinthus cerisyi, Kirby.—Very rare, at light, last of May.

Paonias excacatus, A. & S.—Quite rare, at light, in June.

Calasymbolus myops, A. & S.—Two examples taken at light.

Triptogon modesta, Harr.—Rare, at light, first of July.

Ceratomia amyntor, Hübn.—Quite rare, on climbing honeysuckle.

- Darenma undulosa, Walk.—Quite common, at light and on flowers in June.
- Phlegethontius cingulata, Fabr.—Two examples on flowers of Nicotiana affinis, quite late in the evening, in the first of Sept.