

forage and return with a green blade in its mandibles; the blade was then slowly eaten in the nest. On Sept. 19, the larva was killed by my little daughter as it crawled away from the foodplant — apparently searching for a place to pupate. It was unfortunate that during the period of larval development I was not home more often to properly care for the larvæ and not able to make a more detailed study of the larvæ habits and stages.

SUMMARY OF MY RECORDS FOR *H. PAWNEE*

- Allegan Co.—July 16, 1957, Allegan State Forest (T2N, R14W, Section 28).
 Barry Co.—July 8, 1953, Barry Co. State Game Area (T3N, R9W, Section 31); July 4, 1955, same area; July 16, 1957, same area.
 Kent Co.—July 16, 1954, Lamberton Lake area (T7N, R11W, Section 5).
 Montcalm Co.—June 19, 20, 24, 26, 1953 Flat River State Game Area (T9N, R7W, Sections 30-31); June 27, 29, July 2, 1954, same area; July 3, 1955, same area; July 10, 13, 1956, same area; July 9, 1957, Stanton State Game Area (T10N, R7W, Section 12).
 Newaygo Co.—July 18, 19, 1956, Brooks Twp. prairie (T12N, R12W, Section 2); July 10-12, 30, Aug. 6, 9, 1957, Brooks Twp. prairies (Sections 2 and 35).

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NEW PERIODICAL OF INTEREST TO ENTOMOLOGISTS

The first issues of a new periodical, *Stuttgarter Beiträge zur Naturkunde*, have recently been received. The series is published by the Staatliche Museum für Naturkunde in Stuttgart and will include contributions from the Museum and papers based on its collections, each published separately. The first five numbers are entomological (Diptera, Orthoptera). The publications are intended primarily for exchange, but single issues may also be purchased. For information write to: Staatliche Museum für Naturkunde, Att: Dr. K. W. Harde, Stuttgart O., Schloss Rosenstein, GERMANY.

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