

Mr. Grote writes me that the moth into which this larva is finally transformed is the *Hypena humuli* of Harris; but the larva which Harris described as *H. humuli* is that of the moth *Hypena evanidalis* of Robinson.

CALPE CANADENSIS, Bethune.—Body bluish white; a stigmatal yellow stripe; a dorsal row of transverse black dashes; a row of transverse black dashes just above the yellow stigmatal stripe; some of the black dashes in this row unite with some of those in the dorsal row, forming transverse black bands; venter black, or deep green; thoracic legs brown, the others black; head shining yellow, marked with two black spots on upper part of face, three black spots near the jaws, and a black spot on each side of the head; length $1\frac{1}{4}$ inches. Feeds on Meadow-rue (*Thalictrum*). April 20 to August 10. Spins a cocoon.

PSEUDOGLOSSA LUBRICALIS, Geyer.—Body dull purplish brown; on the back are two rows of alternate black and yellow tubercles, the black ones situated on the anterior part of the segment; the tip of each tubercle is bent over at nearly right angles, the tips of the black ones being bent backward, and those of the yellow ones forward; some of the black tubercles are ringed with yellow at the base; on the sides of the body are a few piliferous spots, each giving rise to a short bristle; head dirty blackish; length $\frac{7}{8}$ inch. Feeds on grass. Usually found beneath pieces of wood lying upon the ground. June 15 to July 20. Spins a cocoon.

SCEPSIS FULVICOLLIS, Hübner.—A dark colored dorsal line, then a pale greenish stripe on which is a row of small warts; next to this stripe is a pink line, then a pale yellow line, then a dark greenish, slate-colored stripe on which is a row of small warts; the spiracles are situated on the lower part of this stripe, below the warts; below this stripe is a pale yellow line; between this line and the legs are two rows of small warts; from each of the above warts proceeds a thin, spreading cluster of whitish hairs; venter pale greenish-yellow; head shining yellow; length 1 inch. Feeds on grass; June 15 to August 1. Spins a cocoon.

CHYTOLITA MORBIDALIS, Gueneé.—Body somewhat flattened beneath and broadly convex above, reddish, mottled with yellow; a dark colored dorsal line; segment 1st darker than the others, dotted with black; on each side of each of the segments 2 and 3 are seven piliferous spots, the first four arranged transversely, the next two obliquely, the lowest one