

Bombycidae of North America (p. 33). Walker placed it in the Lithosiidae, but gives no reason for so doing.

1. *Pyromorpha dimidiata*.

Pyromorpha dimidiata, Herr.-Schäff. Samml. aussereur. Schmett. t. 43. f. 222¹.

Malthaca perlucidula, Clem. Proc. Acad. Nat. Sci. Phil. 1860, p. 541.

Hab. NORTH AMERICA¹.—MEXICO, Jalapa (*Höge*).

The Mexican examples agree well with Herrich-Schäffer's figure.

2. *Pyromorpha cinniana*. (*Procris cinniana*, Tab. VI. fig. 12.)

Primaries brownish black, slightly yellow along the costal margin; secondaries pale yellow, the costal and outer margins broadly bordered with brownish black: head and antennæ black; front of thorax pale yellow; thorax, abdomen, and legs black. Expanse $\frac{3}{4}$ inch.

Hab. GUATEMALA, Capetillo (*Champion*).

Of this pretty little species only a single example was sent.

LYCOMORPHA.

Lycomorpha, Harris, Amer. Journ. Sci. & Arts, xxxvi. no. 2.

1. *Lycomorpha mexicana*, sp. n. (Tab. VIII. fig. 1.)

Primaries from the base, for about two thirds of the length, brownish yellow, the apical third deep black; secondaries black, slightly yellowish hyaline at the base: head and antennæ black; front and sides of thorax deep yellow; back of thorax and abdomen black; legs black. Expanse $1\frac{1}{4}$ inch.

Hab. MEXICO, Presidio (*Forrer*).

2. *Lycomorpha anacreon*, sp. n. (*Procris anacreon*, Tab. VI. fig. 4.)

Primaries pale yellow, the apex and outer margin narrowly banded with greenish black, a small black streak on the inner margin from the base to nearly the middle; secondaries yellow, much darker from the base to the middle, the apex slightly black: head and antennæ black, thorax yellowish; abdomen and legs black. Expanse $1\frac{1}{2}$ inch.

Hab. COSTA RICA, Irazu (*Rogers*).

This is a very distinct species.

3. *Lycomorpha contermina*.

Lycomorpha contermina, H. Edw. Papilio, iv. p. 13¹.

Hab. MEXICO, State of Vera Cruz (*Schaus*¹).

4. *Lycomorpha marginata*.

Lycomorpha marginata, H. Edw. Papilio, iv. p. 13¹.

Hab. MEXICO, State of Vera Cruz (*Schaus*¹).

I do not recognize either of these species, recently described from Mexico.