

Lemonias zeurippa (I. p. 462). (Tab. CX. figg. 21, 22, ♀.)

♀. *L. lasthenes* feminae similis, sed alis obscurioribus, anticis fascia obliqua angustiore et saturatiore: subtus posticis ad apicem maculis nigris minus obviis.

To the localities given, add:—MEXICO, Dos Arroyos (*H. H. Smith*), Jalapa (*Schaus*).

Lemonias sudias (I. p. 463).

To the localities given, add:—MEXICO, Teapa (*H. H. Smith*).

The insect figured under this name by Staudinger (*Exot. Schmett.* t. 92) belongs to a different species.

Lemonias irenea (I. p. 463).

To the localities given, add:—MEXICO, Teapa (*H. H. Smith*).

APODEMIA (I. p. 466).

Apodemia hypoglauca (I. p. 468).

To the localities given, add:—MEXICO, Atoyac (*Smith, Schumann*), Jalapa (*Schaus*).

We now have two males and one female of this species from Eastern Mexico. The male is very like the female previously described, and differs from the same sex of *A. walkeri* in having the wings darker and less distinctly spotted on the upper surface.

Apodemia palmeri (I. p. 468).

To the localities given, add:—MEXICO, Durango (*Becker*), Aguas Calientes (*F. D. G.*).

Apodemia walkeri (I. p. 468).

To the locality given, add:—MEXICO, Chilpancingo, Venta de Zopilote, and Savana Grande in Guerrero (*H. H. Smith*), Cuernavaca (*F. D. G.*).

This species was described from a single male specimen; we have since obtained four others agreeing with it, one of them being a female. It is a western form of *A. hypoglauca*.

NYMPHIDIUM (I. p. 470).

Nymphidium mycone (I. p. 470).

To the localities given, add:—MEXICO, Rio Papagaio, Tierra Colorada, La Venta (*H. H. Smith*); NICARAGUA, Matagalpa (*Richardson*).—COLOMBIA.

Nymphidium labdacus (I. p. 471).

To the locality given, add:—MEXICO, Jalapa (*coll. Schaus*).

We have seen a pair of this species in Mr. Schaus's collection, the male being previously unknown to us.