

Eurygona hieronymi (I. p. 368).

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

We now have five males of this species from Mexico.

Eurygona inconspicua (I. p. 368).

♂. Alis rufo-brunneis, costa et margine externo anticarum late obscurioribus: subtus sicut in femina.

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

We are enabled to describe the male of this species from two specimens taken at Atoyac and one from Chiriqui captured by Trötsch. The Panama example has the bands on the underside of the wings broader than in the Mexican insects.

Eurygona pusilla (I. p. 369).

♂. Alis fusco nigris, anticis plaga clavata infra cellulam, posticis margine interno late (plica excepta), aurantiis: subtus sicut in femina.

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

We omitted to describe the male of this species in the earlier part of this work, not having specimens of that sex before us.

Eurygona cataleuca (I. p. 370).

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

EURYBIA (I. p. 374).

Eurybia patrona (I. p. 375).

To the localities given, add:—HONDURAS, San Pedro Sula (*Wittkugel*).

Eurybia lycisca (I. p. 377).

To the localities given, add:—MEXICO, Teapa (*H. H. Smith*); HONDURAS, San Pedro Sula (*Wittkugel*).

Eurybia halimede (I. p. 378).

To the localities given, add:—MEXICO, Rio Papagaio in Guerrero (*H. H. Smith*); NICARAGUA, Matagalpa (*Richardson*).

MESOSEMIA (I. p. 378).

Mesosemia methion (I. p. 380).

To the localities given, add:—MEXICO, Acaguizotla in Guerrero, Atoyac, Teapa (*H. H. Smith*), Jalapa (*coll. Schaus*).

We now have a long series of this species, including both sexes, from Mexico.