

Emesis tegula (I. p. 444).

To the localities given, add:—MEXICO, Dos Arroyos in Guerrero, Atoyac (*H. H. Smith*), Jalapa (*coll. Schaus*), Coatepec (*Brooks*); NICARAGUA, Matagalpa (*Richardson*).

Emesis zela (I. p. 444).

To the localities given, add:—MEXICO, Omilteme, Xucumanatlan (*H. H. Smith*), Pinal, Puebla (*Elwes*), Amecameca (*F. D. G.*).

Emesis cypria (I. p. 445).

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

E. paphia will probably prove to be inseparable from *E. cypria*, as we have received a male of the latter from the precise locality whence the type of the first-mentioned insect was obtained.

13 (A). **Emesis fastidiosa**.

Eumesis fastidiosa, Mén. Cat. Mus. Petr. Lep. i. p. 90, t. 3. f. 5¹.

♀. *E. aurimnæ* similis, sed anticis ad apices distincte falcatis.

Hab. HONDURAS, San Pedro Sula (*Wittkugel*).—BOLIVIA; BRAZIL¹.

We have a female of an *Emesis* from the above locality agreeing exactly with others of the same sex of *E. fastidiosa* from Bolivia and Brazil, and, in the absence of the male, we are compelled to refer it to that species. It is possible, however, that it may prove to belong to *E. saturata*, described by us from a single male from Mexico.

Emesis liodes (I. p. 447).

To the locality given, add:—MEXICO, Atoyac (*Schumann*), Jalapa (*coll. Schaus*), San Lorenzo near Cordova (*Trujillo*), Frontera in Tabasco (*H. H. Smith*).

CARIA (I. p. 447).

Caria ino (I. p. 449).

To the localities given, add:—MEXICO, Venta de Zopilote in Guerrero (*H. H. Smith*).

3 (A). **Caria melicerta**.

Caria melicerta, Schaus, Ent. Amer. vi. p. 18 (♂ ♀) (1890)¹.

Præcedenti similis, sed anticis ad cellulæ finem squamis viridibus nitentibus ornatis.

Hab. MEXICO, Paso de San Juan¹ (*Mus. Brit., ex Schaus*), Atoyac (*Schumann*).

This species, of which we have a single male specimen from Atoyac, appears to be an eastern form of *C. ino*, the latter being confined to the Pacific slope.