

Anæa aidea (I. p. 338).

Paphia morrisoni, Edw. Papilio, iii. p. 8³.

To the localities given, add:—NORTH AMERICA, Arizona³.—MEXICO, Alamos in Chihuahua (*Buchan-Hepburn*), Ciudad Victoria in Tamaulipas (*Richardson*), Venta de Zopilote in Guerrero (*H. H. Smith*); HONDURAS, San Pedro Sula (*Wittkugel*).

Anæa ryphea (I. p. 339).

To the localities given, add:—MEXICO, Cuesta de Misantla (*Trujillo*), Atoyac, Teapa (*H. H. Smith*); GUATEMALA, Volcan de Santa Maria (*Richardson*); HONDURAS, San Pedro Sula (*Wittkugel*); NICARAGUA, Matagalpa (*Richardson*).

Anæa morta (I. p. 340).

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

Anæa œnomais (I. p. 341).

To the localities given, add:—MEXICO (*coll. Schaus*), Tampico (*Richardson*).

Mr. Richardson has sent us a single female from Tampico which seems to belong to this species.

13 (A). **Anæa schausiana**. (Tab. CIX. figg. 8, ♂; 9, 10, ♀.)

Anæa schausiana, Godm. & Salv. Ann. & Mag. Nat. Hist. (6) xiv. p. 98 (1894)¹.

♂. Alis purpureo-nigris, anticis triente basali et macula ad apicem purpureo-cæruleis: subtus læte brunneis, griseo et argenteo irroratis, anticis fascia indistincta (latiore angulum analem versus) a margine interno ad apicem extendente, punctis minutis submarginalibus sex albidis; posticis fascia lata margini externo subparalleli grisescente, punctis minutis submarginalibus sex albis, horum duobus nigro notatis.

♀ mari similis, sed alis ambabus ad basin late et maculis duabus subapicalibus violaceo-cæruleis: subtus multo pallidioribus ochraceo-brunneo irroratis, cauda magis producta et spatulata.

Hab. MEXICO, Coatepec (*Schaus*¹).

We are indebted to Mr. Schaus for a pair of this fine species. It is perhaps most nearly allied to *A. beatrix*, amongst the Central-American *Anææ*.

Anæa pithyusa (I. p. 345).

To the localities given, add:—MEXICO, Coatepec (*Brooks*), Cuesta de Misantla (*Trujillo*), Atoyac (*H. H. Smith*); GUATEMALA, Volcan de Santa Maria (*Richardson*).

We have received many males of this species from the Volcan de Santa Maria, some of which have the spots on the primaries either very small or absent. Mr. Brooks has sent us specimens of both sexes from Coatepec.

Anæa xenocles (I. p. 346).

Dr. Staudinger has sent us a female *Anæa* from Chiriqui which probably belongs to this species. It has the base of the wings of a paler blue tint and the primaries have two subapical white spots only.