

Thecla hemon (II. p. 17).

To the localities given, add :—COSTA RICA, Santa Clara Valley (*Zurcher*).

Thecla halesus (II. p. 18).

To the localities given, add :—MEXICO, Venta de Zopilote (*H. H. Smith*), Cuernavaca (*F. D. G.*).

16 (A). **Thecla gaumeri**, sp. n. (Tab. CXI. figg. 1, 2, ♂.)

Thecla halesus, anteà, ii. p. 18 (partim).

T. haleso similis, sed minor, colore cæruleo obscuriore et magis restricto, stigmate simplici: subtus anticis striga cærulea magis extensa; posticis nigris (nec fuliginosis), maculis ad angulum analem viridibus.

♀. A femina *T. halesi* alis fuscis concoloribus (maculis viridibus ad angulum analem posticarum exceptis) differt.

Hab. MEXICO, Valladolid and Temax in Yucatan (*Gaumer*).

We have seven males and one female of this species, the latter having been previously included by us under *T. halesus*. The simple brand on the primaries of the male and the other characters mentioned above separate *T. gaumeri* at once from its northern ally.

Thecla polybe (II. p. 19).

To the localities given, add :—MEXICO, Temax in Yucatan (*Gaumer*).

Thecla carpophora (II. p. 20).

To the localities given, add :—MEXICO, Tampico (*Richardson*), Rincon (*H. H. Smith*), Cuesta de Misantla (*Trujillo*), Temax in Yucatan (*Gaumer*).

The additional specimens (♂ ♀) we have received from Mexico since the publication of the preceding pages throw considerable doubt on the distinctness of this species from *T. inachus*.

Thecla carpasia (II. p. 21).

To the localities given, add :—MEXICO, Cuesta de Misantla (*Trujillo*), Temax in Yucatan (*Gaumer*).

Sent in some numbers by Dr. Gaumer from Yucatan.

Thecla aufidena (II. p. 22).

To the localities given, add :—MEXICO, Jalisco (*Schumann*), Acaguizotla, Rincon, Atoyac, Teapa (*H. H. Smith*), Vera Cruz, Tabi in Yucatan (*F. D. G.*), Cuesta de Misantla (*Trujillo*); HONDURAS, San Pedro Sula (*Wittkugel*), Ruatan I. (*Gaumer*); NICARAGUA, Matagalpa (*Richardson*).