

LIMENITIS (I. p. 311).

Limenitis arizonensis (I. p. 311).

To the localities given, add:—MEXICO, Durango city (*Becker*).

Mr. Becker has sent us two females of this insect from Durango, thus extending our knowledge of its range southwards.

CHLORIPPE (I. p. 312).

Chlorippe callianira (I. p. 314).

To the localities given, add:—GUATEMALA, Volcan de Santa Maria (*Richardson*); NICARAGUA, Matagalpa (*Richardson*).

Chlorippe pavonii (I. p. 315).

Apatura pavonii, Staud. Exot. Schmett. p. 158, t. 55⁵.

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

Chlorippe laure (I. p. 315).

To the localities given, add:—MEXICO, Campala (*Forrer*), Venta de Zopilote and La Venta in Guerrero, Atoyac (*H. H. Smith*), Cuesta de Misantla (*Trujillo*), Coatepec (*Brooks*); GUATEMALA, Volcan de Santa Maria (*Richardson*); HONDURAS, San Pedro Sula (*Wittkugel*); NICARAGUA, Matagalpa (*Richardson*); PANAMA, San Feliz (*Champion*).

Chlorippe cherubina (I. p. 318).

To the localities given, add:—NICARAGUA, Matagalpa (*Richardson*).

DOXOCOPA (I. p. 318).

Doxocopa argus (I. p. 319).

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

We possess four males and one female of this species from Nicaragua, these being much darker than our Mexican specimens, the female, too, having the pale oblique band on the primaries almost obsolete.

2. Doxocopa celtis.

Apatura celtis, Boisd. & Lec. Lép. Amér. Sept. p. 210, t. 57¹; Edw. Butt. N. Am. ii., *Apatura*, t. i. ff. 1-5².

Apatura leilia, Edw. Trans. Am. Ent. Soc. v. p. 103³; Butt. N. Am. ii., *Apatura*, t. i. ff. 6-7⁴.