

## CALLIZONA (I. p. 263).

**Callizona acesta** (I. p. 264).

*Callizona acesta*, Staud. Exot. Schmett. p. 125, t. 43<sup>5</sup>.

To the localities given, add:—HONDURAS, San Pedro Sula (*Wittkugel*); COSTA RICA, Santa Clara Valley (*Zurcher*).

## GYNÆCIA (I. p. 265).

**Gynæcia dirce** (I. p. 265).

*Gynæcia dirce*, Staud. Exot. Schmett. p. 125, t. 43<sup>6</sup>.

To the localities given, add:—MEXICO, Teapa (*H. H. Smith*); GUATEMALA, Panzos (*Champion*); HONDURAS, San Pedro Sula (*Wittkugel*); NICARAGUA, Matagalpa (*Richardson*); COSTA RICA, Santa Clara Valley (*Zurcher*); PANAMA, Bugaba, David, Volcan de Chiriqui (*Champion*).

## AGERONIA (I. p. 267).

**Ageronia ferentina** (I. p. 268).

To the localities given, add:—MEXICO, Tampico (*Richardson*), Coatepec (*Brooks*), Cuesta de Misantla (*Trujillo*), Teapa (*H. H. Smith*); NICARAGUA, Matagalpa (*Richardson*).

**Ageronia glauconome** (I. p. 268).

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

**Ageronia atlantis** (I. p. 269).

*Ageronia lelaps*, G. & S., anteà, i. p. 270<sup>2</sup>.

To the localities given, add:—MEXICO, Guadalajara (*Goldsmith*); GUATEMALA, Volcan de Santa Maria (*Richardson*).

We now have both sexes of *A. lelaps* from Mexico, as well as a female from the Pacific slope of Guatemala, and find that it cannot be separated from *A. atlantis*.

## PERIDROMIA (I. p. 270).

**Peridromia arethusa** (I. p. 270).

To the localities given, add:—MEXICO, Teapa (*H. H. Smith*); GUATEMALA, San Juan, Chacoj and Panzos in Vera Paz (*Champion*); HONDURAS, San Pedro Sula (*Wittkugel*); COSTA RICA, Santa Clara Valley (*Zurcher*); PANAMA, Bugaba (*Champion*).