

**Heliconius theudela** (I. p. 157).

To the localities given, add:—PANAMA, Bugaba, Volcan de Chiriqui (*Champion*).

Sent in abundance from Bugaba.

**Heliconius hewitsoni** (I. p. 158).

To the localities given, add:—PANAMA, Bugaba, Tolé, San Feliz (*Champion*).

Sent ns from various places in Chiriqui.

**Heliconius magdalena** (I. p. 159).

To the localities given, add:—COSTA RICA, Santa Clara Valley (*Zurcher*); PANAMA, Volcan de Chiriqui (*Champion*).

**Heliconius veræpacis** (I. p. 159).

To the localities given, add:—GUATEMALA, Chiacam in Vera Paz (*Champion*).

**Heliconius erato** (I. p. 160).

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

We have also received specimens of this common Tropical-American insect from many additional localities within our limits, but it is unnecessary to enumerate them. Dr. Staudinger (*Iris*, 1896, pp. 313–317) has described and named several varieties of this species, some of which are from Central America:—*c. eratonius*—Chiriqui, Colombia, Venezuela; *d. transiens*—Mexico, Honduras, Colombia; *h. viridis*—Central America, Colombia, Venezuela. The polymorphism of *H. erato* has already been noticed by us, and we do not think it necessary to reopen the subject.

## EUEIDES (I. p. 161).

**Eueides vibilia** (I. p. 162).

To the localities given, add:—PANAMA, Volcan de Chiriqui (*Champion*).—COLOMBIA.

**Eueides vulgiformis** (I. p. 162).

To the localities given, add:—GUATEMALA, Cubilguitz in Vera Paz (*Champion*).

A single specimen received from Guatemala differs from those of more southern localities in having a fulvous longitudinal streak at the base of the primaries, extending to some distance beyond the first median branch, and the discal portion of the secondaries is pale above and whitish beneath. It closely approaches the South-American *E. edias*, Hew.

**Eueides aliphera** (I. p. 163).

To the localities given, add:—MEXICO, Orizaba (*Elwes*), Cuesta de Misantla (*Trujillo*),  
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