

6. *Dilophonota caicus*.

Sphinx caicus, Cr. Pap. Ex. ii. t. 125. f. F¹.

Anceryx caicus, Walk. Cat. viii. p. 228².

Hab. HONDURAS²; PANAMA, Chiriqui (*Arcé, mus. D.*).—ANTILLES, San Domingo²; ECUADOR (*mus. D.*); GUIANA, Surinam².

I have only seen a single specimen from Central America.

MACROSILA.

Macrosila, Walker, Cat. viii. p. 198 (1856).

Mr. Butler restricts this genus to two species, one of which occurs in our district.

1. *Macrosila incisa*.

Macrosila incisa, Walk. Cat. viii. p. 205¹.

Hab. PANAMA, Chiriqui (*Arcé, mus. D.*).—BRAZIL, Rio¹.

My example from Chiriqui is paler than the Brazilian specimens.

PROTOPARCE.

Protoparce, Burmeister, Abhandl. naturf. Gesellsch. Halle, p. 63 (1855).

In this genus Mr. Butler places twenty-three species. It is closely allied to *Macrosila*, the chief difference being the much wider anterior wings.

1. *Protoparce rustica*.

Sphinx rustica, Fabr. Syst. Ent. p. 540¹; Cr. Pap. Ex. iv. t. 301. f. A².

Macrosila rustica, Walk. Cat. viii. p. 199³.

Sphinx chionanthi, Smith & Abbot, Lep. Ins. Georg. i. t. 34⁴.

Hab. NORTH AMERICA⁴.—MEXICO³, Mazatlan (*Forrer*); BRITISH HONDURAS, Belize (*Blancaneaux*); GUATEMALA (*F. D. G. & O. S.*); NICARAGUA, Chontales (*Belt*); PANAMA, Chiriqui (*Arcé, mus. D.*).—ANTILLES, San Domingo³, Trinidad (*mus. D.*); ECUADOR (*mus. D.*); GUIANA, Surinam², Brazil³.

The larva of *P. rustica* is described and well figured in Smith and Abbot's work on the insects of Georgia.

2. *Protoparce ochus*.

Sphinx ochus, Klug, Neue Schm. Heft i. t. 3. f. 2¹.

Macrosila instita, Clemens, Journ. Ac. Phil. 1859, p. 164².

Hab. MEXICO¹, Cordova (*Rümelí*), Jalapa (*Höge*); HONDURAS²; GUATEMALA, San Isidro (*Champion*); COSTA RICA, Irazu (*Rogers*).

This fine species is quite unlike any other. It is best placed with the *P. carolina* group. I have never seen a specimen from any locality south of Costa Rica.