

1. *Dilophonota ello*.

Sphinx ello, Linn. Mus. Lud. Ulr. p. 351; Drury, Ill. Nat. Hist. i. t. 27. f. 3.

Anceryx ello, Walk. Cat. viii. p. 224.

Hab. MEXICO, Mazatlan (*H. Edwards*), Cordova (*Rümelin*), Jalapa (*Höge*); GUATEMALA, Mirandilla, Coban (*Champion*); COSTA RICA, Irazu, Cache (*Rogers*); PANAMA, Chiriqui (*Arcé, mus. D.*).—ANTILLES, San Domingo &c., Trinidad (*mus. D.*); COLOMBIA (*mus. D.*); ECUADOR (*mus. D.*); ARGENTINE REPUBLIC (*mus. D.*).

This species ranges over a very wide tract of country. It does not vary to any extent, and is easily distinguished from the nearly allied species by its pale anterior wings.

2. *Dilophonota omphaleæ*.

Anceryx omphaleæ, Boisd. Lep. Guat. p. 72¹.

Dilophonota omphaleæ, Butl. Trans. Z. S. ix. p. 603².

Hab. MEXICO² (*Hartweg*); NICARAGUA¹; PANAMA, Chiriqui (*Arcé, mus. D.*).—ANTILLES, San Domingo².

This species is very close to *D. ænotrus*; in fact, I think it is hardly distinct. Boisduval does not mention it in his last work on the Sphingidæ.

3. *Dilophonota ænotrus*.

Sphinx ænotrus, Cr. Pap. Ex. iv. t. 301. f. C¹.

Dilophonota ænotrus, Butl. Trans. Z. S. ix. p. 603².

Hab. MEXICO (*Hartweg*¹); PANAMA, Chiriqui (*mus. Staudinger*).—ANTILLES, San Domingo², Trinidad (*mus. D.*); ECUADOR (*mus. D.*); ARGENTINE REPUBLIC (*mus. D.*).

4. *Dilophonota obscura*.

Sphinx obscura, Fabr. Syst. Ent. p. 538¹.

Anceryx obscura, Walk. Cat. viii. p. 226².

Erinnyis sthenos, Hübn. Samml. ex. Schmett. iii. t.³

Hab. MEXICO¹, Mazatlan (*H. Edwards*); PANAMA, Chiriqui (*mus. Staudinger*).—ANTILLES, San Domingo².

Mr. Butler states that the examples of this species from San Domingo are paler than those from Mexico.

5. *Dilophonota rhæbus*.

Anceryx rhæbus, Boisd. Lep. Guat. p. 72¹.

Dilophonota domingonis, Butl. P. Z. S. 1875, p. 258².

Hab. MEXICO¹; BRITISH HONDURAS¹.—ANTILLES, San Domingo; ECUADOR (*mus. D.*).

Mr. Butler placed Boisduval's species with *D. obscura*. Through the kindness of M. C. Oberthür, I have examined the type and find, without doubt, that *D. domingonis* is the same as *D. rhæbus*.