

15. **Chærocampa chiron.**

Sphinx chiron, Drury, Ill. i. t. 26. f. 3¹.

Chærocampa chiron, Butl. Trans. Z. S. ix. p. 565².

Hab. NICARAGUA, Chontales (*Belt, mus. Oxf.*); PANAMA, Chiriqui (*mus. Staudinger*).
—BRAZIL², Monte Video².

This species seems to me to be only a red form of *C. nechus*. Mr. Butler informs me that he has received fresh specimens of both species in the same collection.

16. **Chærocampa nechus.**

Sphinx nechus, Cr. Pap. Ex. t. 178. f. B¹.

Chærocampa nechus, Butl. Trans. Z. S. ix. p. 565².

Hab. MEXICO² (*mus. D.*); PANAMA, Chiriqui (*Arcé, mus. D.*).—ECUADOR (*mus. D.*); PARAGUAY (*mus. D.*); EAST INDIES¹.

Cramer's locality is without doubt erroneous.

17. **Chærocampa falco.** (Tab. I. fig. 8.)

Chærocampa falco, Walk. Cat. viii. p. 132¹.

Chærocampa fugax, Boisd. Lép. Guat. p. 70².

Hab. MEXICO^{1 2} (*Hartweg*); HONDURAS².

I have examined Boisduval's type; it differs slightly from Walker's, but not, in my opinion, in any way sufficient to justify its being considered a distinct species. The figure is taken from Boisduval's type.

18. **Chærocampa ceratomioides.**

Chærocampa ceratomioides, Grote & Robinson, Ann. Lyc. N. Y. viii. p. 358, t. 14. f. 2¹; Butl. Trans. Z. S. ix. p. 565².

Hab. MEXICO, Mirador¹, Cordova (*Rümelin*); PANAMA, Chiriqui (*Arcé, mus. D.*).—VENEZUELA²; BRAZIL, Rio²; PARAGUAY (*mus. D.*).

A very wide-ranging species. The Central-American specimens are larger and darker in colour than those from the south.

DEILEPHILA.

Deilephila, Ochsenheimer, Schmett. Eur. iv. p. 42 (1816).

This genus is very widely distributed, being found in the Nearctic, Neotropical, and Palæarctic Regions. Twenty-two species are enumerated by Mr. Butler in his Catalogue, one only being found in Central America.