

**Taygetis valentina** (I. p. 99).

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

**Taygetis kerea** (I. p. 100).

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

We have now seen eleven specimens of this species, and we have others from Colombia which possibly belong to it. In most of them there is a buff spot on each wing beneath.

**Taygetis penelea** (I. p. 100).

*Taygetis penelea*, Staud. Exot. Schmett. p. 236, t. 85<sup>3</sup>.

To the localities given, add:—PANAMA<sup>3</sup>, Bugaba (*Champion*).

Sent in numbers by Mr. Champion from Bugaba. All the Central-American specimens we have seen have a broad longitudinal ochreous streak on the secondaries beneath.

## PARAMECERA (I. p. 100).

**Paramecera xicaque** (I. p. 101).

*Neonympha epinephele*, Feld. Reise der Nov., Lep. p. 476 (1867)<sup>3</sup>.

To the localities given, add:—MEXICO (*Sallé*<sup>3</sup>), Jalapa (*coll. Schaus*), Volcan de Ixtaccihuatl, Amecameca, Puebla (*H. J. Elwes*, *F. D. G.*, *Richardson*), Misantla (*F. D. G.*), Bolaños (*Richardson*), Maltrata (*Höge*), Omilteme and Xucumanatlan in Guerrero (*H. H. Smith*).

This proves to be a common Mexican species, inhabiting a high elevation; it was met with abundantly at Puebla. *N. epinephele*, Feld., the type of which has been lent us by Mr. W. Rothschild, does not differ from *P. xicaque* (Reak.); it was not identified by us in the early part of this work.

## LYMANOPODA (I. p. 101).

**2. Lymanopoda cinna.** (Tab. CVII. figg. 13, 14, ♂.)

*Lymanopoda cinna*, Godm. & Salv. Ann. & Mag. Nat. Hist. (6) iii. p. 353 (1889)<sup>1</sup>.

Alis nigricanti-brunneis; anticis maculis tribus subapicalibus, una ad angulum analem et duabus discalibus inter ramos medianos; posticis ad basin læte cæruleo lavatis: subtus rufo-castaneis, anticis ad marginem externum pallidioribus, maculis albis sicut in pagina superiore sed majoribus et omnibus (præter eam costæ proximam) nigro circumcinctis, macula pallida nigro circumcincta ad cellulæ finem; posticarum dimidio distali fasciis indistinctis ochraceis transversis et ocellis obsoletis discalibus notatis.

♀ ignota.

*Hab.* GUATEMALA, San Lucas Toliman 5000 feet (*Champion*<sup>1</sup>).

Mr. Champion took a single male specimen of this beautiful insect near the Lake