

subtus undique fusco-nigro irroratis, fasciis duabus transversis ferrugineis, una per cellulas, altera ultra easdem, posticis ocello unico ad marginis externi medium punctisque argenteis apud marginem externum notatis.

♀ mari similis, sed major, anticarum apicibus minus acutis et alarum pagina superiore lineis transversis ferrugineis notata.

*Hab.* MEXICO, Potrero (*Hedemann*<sup>1</sup>); GUATEMALA, San Gerónimo (*Hague*<sup>2</sup>, *Champion*), Panima, Polochic valley, Cerro de Zunil, and Calderas (*Champion*); COSTA RICA (*Van Patten*<sup>3</sup>), Volcan de Irazu (*Rogers*<sup>4</sup>).

On seeing the type of *Cyllopsis hedemanni* in the Vienna Museum we at once recognized the species known to us as *Euptychia ithama*. Mr. Butler, in the corrections to his 'Lepidoptera Exotica,' states that *C. hedemanni* and *Taygetis kerea* are names of the same species; but this is not the case.

For a long time a single female specimen, the type of Mr. Butler's description, was the only one known to us; and until quite recently only females had come under our notice. Mr. Champion, however, has now sent us both sexes; and with the additional materials now before us we do not consider the Costa-Rican form, which we separated as *E. vetones*<sup>4</sup>, to be really distinguishable from the Mexican and Guatemalan insect. It is true that the transverse lines on the underside of *E. vetones* are rather more distinct than in *E. hedemanni*; but the difference is hardly sufficient to justify its separation. Of both forms we now possess a good series of specimens, including both sexes of each.

In Guatemala *E. hedemanni* ranges from 2000 feet above the sea to about 7000 feet, and is probably nowhere very common.

*Note.*—Besides the foregoing species, the names of a few others have been published, but which we have not yet been able to recognize. These names may apply to species unknown to us, or more probably refer to some of those which are here treated of. They are as follows:—

*Neonymypha lupita*, Reakirt, Pr. Ac. Phil. 1866, p. 331. Near Vera Cruz and Orizaba, Mexico.

*Neonympha epinephile*, Felder, Reise d. Nov. Lep. i. p. 476. Mexico.

*Neonympha pompilia*, Felder, tom. cit. p. 479. Colombia and Mexico.

## TAYGETIS.

*Taygetis*, Hübn. Verz. bek. Schmett. p. 55 (1816); Westw. & Hew. Gen. Diurn. Lep. p. 355.

As already hinted (*anteà*, p. 74), the limits between this genus and *Euptychia* are not so definite as could be wished; some of the species, especially those allied to *T. valentina*, having so strong a resemblance to some *Euptychiæ*, that were the whole of the species of the two genera fully examined some rearrangement of the position of certain species would result.