apparently well-marked form, which passes by obvious and gradual steps into such an extreme as T. xenana*.

 $T. \ sylvia^5$ is perhaps the most distinct of all, the wings being pointed and the outer band of the primaries beneath parallel to the outer margin; but the passage between this and the ordinary $T. \ and romeda$ seems quite complete.

T. andromeda is a fairly abundant species everywhere throughout its range up to an elevation of 3000 or 4000 feet.

c. Small species; median band of secondaries beneath in a waved line directed either in a straight or in a curved line across the wing.

6. Taygetis keneza.

Taygetis keneza, Butl. Lep. Ex. p. 19, t. 7. f. 41.

Alis fuscis, anticarum apicibus obtusis, posticis serratis; subtus anticis pallidioribus, posticis griseo-purpureis fasciis duabus mediis curvatis obscuris transeuntibus, serie submarginali ocellorum albo-pupillatis lineaque undulata obscura margini propiore notatis.

Hab. Nicaragua, Chontales (Belt); Panama, Chiriqui, Veragua (Arcé).—Ecuador, Guiana¹; Brazil.

Mr. Butler described this species from a Cayenne specimen in our collection. It appears to be a distinct species having a wide range. It comes near *T. valentina*, differing chiefly from that species in having the central band of the secondaries curved instead of in an undulating line across the wing; the bands too of the primaries beneath are broader, and the outer margin of the secondaries more dentate. We have only as yet seen four specimens from Central America; but these agree fairly with the Guiana type, due allowance being made for the variation found in members of this genus.

7. Taygetis valentina.

Papilio valentina, Cr. Pap. Ex. iii. p. 83, t. 242. f. A 1.

Taygetis valentina, Butl. Cat. Sat. B. M. p. 13 2.

Debis marpessa, Hew. Ex. Butt. iv. Debis, t. 1. f. 2³.

Taygetis zimri, Butl. Lep. Ex. p. 19, t. 7. f. 6 4.

Alis fuscis, subtus pallidioribus et griseo-purpureo tinctis, lineis tribus curvatis obscuris transeuntibus, et serie ocellorum submarginali fere obsoleta notatis.

Hab. Guatemala, Chuacus (Hague 4), Cerro Zunil and Las Mercedes (Champion); Nicaragua, Chontales (Belt).—South America to Amazons valley 3 and Guiana 12.

For several years two examples from Chuacus, from one of which Mr. Butler's description of *T. zimri* was taken, were all the Central-American specimens we possessed of this species. Mr. Champion has now sent us a good series, which prove *T. zimri* to