

## 14. T. TERENTIA section.

82. *Thecla terentia*. (Tab. LIV. figg. 1, 2 ♂.)

*Thecla terentia*, Hew. Descr. Lyc. p. 2<sup>1</sup>; Ill. Diurn. Lep. p. 129, t. 52. ff. 282, 283<sup>2</sup>.

Alis obscure brunneis; anticis infra cellulam ad marginem internum obscure purpureo-cyaneis, cellula fere nigra, stigmatē ad finem ejus elliptica; posticis medialiter obscure purpureo-cyaneis: subtus fuscis, lineis tribus flavido-albis communibus, una discali in posticis angulata et nigro introrsum marginata, duabus submarginalibus ad medium marginis posticarum externi confluentibus, maculam magnam flavidam formante, lobulo anali et macula juxta eum nigris, introrsum flavo marginatis, macula nigra flavo circumcincta inter ramos medianos, margine externo fusco, linea flava introrsum limbato, cum lineis flavis venis flavis conjuncta.

*Hab.* PANAMA, Chiriqui (*Trötsch*).—AMAZONS VALLEY<sup>1 2</sup>.

The single male specimen which we figure was sent us by Dr. Staudinger. It differs slightly from our Amazon examples in that the colouring of the wings above is of a darker purple with no admixture of blue; the yellow at the anal angle on the underside is also of a paler tint. A series of specimens would probably show that these differences are permanent, but with only one specimen before us we do not feel justified in assuming that they are so.

## 15. T. XAMI section.

83. *Thecla xami*.

*Thecla xami*, Reak. Proc. Ac. Nat. Sc. Phil. 1866, p. 339<sup>1</sup>.

*Thecla blenina*, Hew. Descr. Lyc. p. 12<sup>2</sup>; Ill. Diurn. Lep. p. 127, t. 50. ff. 256, 257<sup>3</sup>.

♂ alis brunneis, costa et margine externo fuscis; anticis stigmatē ad cellulæ finem: subtus viridibus, linea communi discali nigra, introrsum rubro, extrorsum albo limbata, in posticis regulariter arcuata, ad ramos medianos profunde angulata; posticis ad angulum analem rufescentibus, dense albo atomatis, maculis quatuor ad lineam discalem nigris albo circumcinctis, macula altera inter ramos medianos et lobulo anali nigris.

♀ nobis ignota.

*Hab.* MEXICO<sup>1 2</sup>, Jalapa (*W. Schaus*).

We have two Mexican examples of this species, but without special locality; Mr. Schaus's specimens, however, were captured near Jalapa. The only species that we are acquainted with to which it is at all closely allied is *T. rhodope*.

84. *Thecla rhodope*. (Tab. LIV. figg. 3, 4 ♂.)

*Thecla rhodope*, ubi?

♂ *T. xami* similis, sed posticis plaga discali ad angulum analem fulva maculisque submarginalibus nigris: subtus fascia discali magis undulata, ad ramos medianos fracta, haud profunde angulata differt.

*Hab.* MEXICO, Northern Sonora (*Morrison*).

We have a single male specimen taken by the late Mr. Morrison on our northern frontier and sent us with the above name attached to it. This at present is all we know of the species.