

Hab. COSTA RICA, Cache (*Rogers*¹); PANAMA, Bugaba (*Arcé*).—COLOMBIA¹.

An interesting species, combining the characters of several others. On the upper-side it closely resembles *A. tizona*, *A. salmoneus*, &c.; the underside, however, is like that of *A. epione*. Our first specimens were derived from Costa Rica and Colombia; we now know it from the neighbourhood of Chiriqui, and we have also additional examples taken by Salmon in the Cauca valley.

4. *Adelpha tizona*. (Tab. XXIX. fig. 11.)

Heterochroa tizona, Feld. Reise d. Nov. Lep. p. 424¹.

Alis supra *A. sophaci* simillimis; subtus valde distinctis, maculis anticarum ad basin indistinctis, obscure cinereis maculis inter ramos medianos nullis, posticis ad basin griseis, lineis transversis cellulam trans-euntibus haud ad marginem internum productis.

Hab. PANAMA, Bugaba (*Champion*).—COLOMBIA¹; PERU.

A species of not uncommon occurrence in the neighbourhood of Chiriqui; but we have not yet met with it elsewhere within our district. We have examples from Colombia, one of which has been compared with Dr. Felder's type. The species also occurs in Southern Peru, Mr. Whitely having found it in the Cosnipata valley.

As already stated, *A. tizona* bears a strong resemblance to *A. salmoneus* on the upper-side; but they may be distinguished by the markings on the underside of the secondaries, as will be seen on reference to the figures of the two species.

It is also very similar to *A. sophax* on the upper-side, but beneath differs considerably, as the figures show, that of *A. tizona* having been taken from a Chiriqui specimen. It is a forest butterfly.

5. *Adelpha salmoneus*. (Tab. XXVIII. figg. 3, 4.)

Heterochroa salmoneus, Butl. P. Z. S. 1865, p. 667, f. 1¹.

A. sophaci similis, quoad picturam alarum paginæ superioris; subtus alis omnino rufescentioribus, lineis transversis magis indistinctis, maculis ad cellulæ finem anticarum duabus nec una diversa.

Ab *A. tizona* differt alis subtus rufescentioribus et lineis posticarum transversis usque ad marginem internum productis.

Hab. GUATEMALA, Yzabal (*F. D. G. & O. S.*); NICARAGUA, Chontales (*Belt*).—COLOMBIA; VENEZUELA¹.

An ally of *A. tizona* and *A. irmina*, the differences being chiefly in the markings of the underside of the secondaries; these will be best seen by reference to the figures. *A. salmoneus* seems to be everywhere a scarce species; Mr. Butler's type came from Venezuela¹, and we have specimens from Colombia. Mr. Belt obtained a few examples of it in Nicaragua, and a single insect captured by ourselves at Yzabal in Guatemala is the only evidence we have of its occurrence in that country.