Mr. Druce's description of this beautiful species was based upon a single male specimen sent us by Arcé from the neighbourhood of the Volcano of Chiriqui ¹. Here and at Bugaba Mr. Champion obtained several specimens in good condition on the margin of forest, which show that the species is a more beautiful one than the type, which is rubbed, indicates. The female is very like that sex of A. anassa (=A. cleomestra, Hew.), but may be distinguished by the apical blue spot of the primaries being situated much nearer the apex of the wing instead of in a line with the blue band which is common to both wings.

A single female specimen was in Van Patten's collection, and appears to have been called *Paphia chæronea* in Messrs. Butler and Druce's paper ³. We have another female from the same country, sent us by Mr. Rogers.

The alliances of A. beatrix are not very obvious, but we are inclined to associate it with the true A. iphis (Latr.) (=A. mæris, Feld.) and with A. lorna (Druce).

b'''. Inner margin of primaries nearly straight.

A. perenna group.

14. Anæa perenna. (A. amenophis, Tab. XXXII. figg. 3, 4.) Paphia amenophis, Druce, P. Z. S. 1877, p. 637 (nec Felder).

A. onophi similis, sed alis supra fere omnino cyaneo-nigris unicoloribus, maculis anticarum multo majoribus, posticarum margine externo ab apice ad caudæ finem cretaceo-cæruleo; subtus fere omnino ut in A. onophi.

♀ nobis ignota.

Hab. Guatemala, central valleys (F. D. G. & O. S.), San Gerónimo (Hague, Champion).
—Colombia; Peru; Lower Amazons.

Mr. Druce in his monograph considered this species to be Dr. Felder's Nymphalis amenophis, but on referring to the description of that species we are convinced that that name applies to an Anæa allied to A. morvus, and perhaps the same as Paphia victoria, Druce; but as the description of A. amenophis was based upon a female example, this point cannot be readily decided. Anyhow with the present species it has little in common, and we are obliged to give it a name.

In Guatemala A. perenna is not an uncommon insect, but we have not seen it from any other part of Central America. In Colombia it reappears, and thence spreads to Peru and even to the Lower Amazons, a specimen being in our collection which was sent us some years ago from Para by Mr. Henderson.

The specimen figured was taken at San Gerónimo, Guatemala.

15. Anæa onophis. (Tab. XXXII. figg. 1, 2; Tab. XXXIV. figg. 11, 12 \(\).) Nymphalis onophis, Feld. Wien. ent. Monatschr. v. p. 110 \(\) (nec Boisduval). Paphia onophis, Druce, P. Z. S. 1877, p. 637 \(\).
Paphia eubæna, Bdv. Lép. Guat. p. 50 \(\).