

15. *Anacamopsis elephas*, sp. n.

Antennae brownish cinereous. *Palpi* strongly recurved, smooth, terminal joint longer than median; greyish white, the basal third of the median joint fuscous externally. *Head* and *Thorax* leaden grey; face paler. *Forewings* leaden grey, with a black dot at the extreme base of the costa; a brownish fuscous shade-band crossing the wing at two-thirds, its inner edge somewhat produced along the costa, its outer margin marked by an angular whitish line, bent inward below the costa, outward to the middle of the wing, and thence obliquely inward to the dorsum where it terminates in a small buff-brown spot, a few brownish scales are scattered along its outer edge; around the apex and termen is a series of somewhat diffused brownish fuscous spots; cilia leaden grey, slightly mottled. *Exp. al.* 15 mm. *Hindwings* (1+) trapezoidal; pale greyish brown; cilia scarcely paler. *Abdomen* greyish brown, a small buff-brown spot above before the anal tuft. *Legs* brownish grey, the hind tarsi shaded externally with greyish fuscous.

Type ♂ (65727, *Amula*) Mus. Wlsm. (*Godm-Salv. Coll.*). [*PT.* (65726 ♀) US. Nat. Mus.]

Hab. MEXICO: GUERRERO: *Amula*, 6000 ft., IX. (*H. H. Smith*)—GUATEMALA: BAJA VERA PAZ: *San Gerónimo* (*G. C. Champion*). Two specimens.

16. *Anacamopsis glaphyra*, sp. n. (Tab. I. fig. 31.)

Antennae pale cinereous, delicately annulate with fuscous. *Palpi* smooth, recurved, pale cinereous, the terminal joint longer than the median, reaching above the vertex, a slight fuscous shade along its under-side. *Head* and *Thorax* olivaceous leaden grey; face slightly paler. *Forewings* olivaceous leaden grey, with a fuscous dot close to the base of the cell, a slightly oblique dorsal streak at about one-sixth, extending across the fold, brownish fuscous, margined on either side with rich ferruginous scales; an obscure dot in the fold beyond its middle is followed by a discal dot above it, and another at the end of the cell; a rich ferruginous band crosses the wing at the commencement of the cilia, its upper and lower extremities shaded obliquely inward with dark brown; a series of small fuscous spots around the termen and apex at the base of the glaucous cilia, which are tipped with pale cinereous. *Exp. al.* 12 mm. *Hindwings* broader than the forewings, trapezoidal; dark brown; cilia pale cinereous. *Abdomen* dark brown. *Legs* pale cinereous, the tarsi with four fuscous bands of diminishing width.

Type ♂ (65738) Mus. Wlsm. (*Godm-Salv. Coll.*).

Hab. MEXICO: VERA CRUZ: *Atoyac*, IV. (*H. H. Smith*). Unique.

This species is closely allied to *susceptella* Wkr. (Cat. Lp. BM. 29 615 no. 275, Ega), but differs in the dark marginal row of spots before the pale termen, and in the broader and paler hindwings.

17. *Anacamopsis siderophaea*, sp. n.

Antennae cinereous, faintly annulate with brownish. *Palpi* cinereous. *Head* and *Thorax* greyish cinereous. *Forewings* greyish cinereous, profusely sprinkled throughout with whitish cinereous scales, leaving an ill-defined triangular umber-brown costal spot beyond the middle, with a shade of the same colour on the outer portion of the fold, and a straight umber-brown terminal band including the apex, preceded on the costa by an obscure pale ochreous spot; cilia cinereous, shaded with umber-brown towards their base. *Exp. al.* 11–15 mm. *Hindwings* dark umber-brown; cilia paler. *Abdomen* dark umber-brown. *Legs* umber-brown, the hind tibiae whitish cinereous on their inner sides, with two whitish cinereous bands externally above the pale spurs; hind tarsi with four whitish annulations.

Type (♂ 65722; ♀ 65723, *Atoyac*) Mus. Wlsm. (*Godm-Salv. Coll.*). [*PT.* (65701) US. Nat. Mus.]

Hab. MEXICO: VERA CRUZ: *Atoyac*, IV. (*H. H. Smith*): TABASCO: *Teapa*, III. (*H. H. Smith*). Four specimens.