

*Elachista unifasciella*. *N. sp.*

Antennae brownish purple; palpi white. Head, thorax and fore wings brownish purple, in some lights reddish purple. There is an oblique white fascia just before the middle of the fore wings, which is a little nearer the base on the costal than on the dorsal margin, and the color of the wing is much deeper behind the wing than before it. There is a small white spot just before the dorsal ciliae, and a little behind it is a narrow costal white streak, which passes obliquely backwards nearly across the wing. The legs and tarsi are marked with brownish purple and yellowish white bands and spots. *Al. ex.*  $\frac{1}{4}$  inch. The white markings on the wings are metallic in some lights. I think it is not likely to be mistaken for any known species.

*Anarsia? albapulvella*. *N. sp.*

I have but a single specimen of this species, and have not examined the neuration. Possibly it belongs to *Ypsolophus*, to which it is allied by the ciliation of the antennae, apparent under the lens. But the ornamentation is unlike that of any *Ypsolophus* known to me, and the width and form of the wings and form of the palpi ally it to *Anarsia* rather than to *Ypsolophus*. The checkered ornamentation of the antennae reminds one of a *Plutella*.

Antennae dark brown, with a white spot on each side of each joint. Palpi dark brown, the tuft tipped with white, with a white line on each side of each joint. Tongue white. Head grayish brown. Fore wings and thorax brown, the wings sparsely but distinctly dusted with white, especially towards the apex, where there is a white dusted fascia which is strongly angulated posteriorly, following the course of the apical margin and connecting a small ochreous spot at the beginning of the costal ciliae with one at the beginning of the dorsal ciliae; there are six transversely oblique oblong narrow white spots around the base of the ciliae, two of them being on the costal and four on the dorsal margin. Ciliae ochreous. Posterior wings gray, with whitish ciliae. Legs and tarsi dark brown, the tarsi annulate with white. *Al. ex.*  $\frac{3}{8}$  inch.