

and beyond it at one-fourth; a larger dark brown spot lies on the middle of the costa, which is otherwise narrowly tinged with ochreous throughout; a broken dark brown terminal line precedes the base of the cilia, above and below the apex, extending to the tornus; costal cilia somewhat ochreous, terminal cilia stone-whitish. *Exp. al.* 20 mm. *Hindwings* and cilia pale cinereous. *Abdomen* and *Legs* cinereous, the tibiae and tarsi shaded with stone-grey.

Type ♂ (65881) Mus. Wlsm. (*Godm-Salv. Coll.*) BM.

Hab. MEXICO: MORELOS: Cuernavaca, VI. (*H. H. Smith*). Unique.

PSILOCORISIS Clms.

= HAGNO Chmb.

Type 1: Psilocorsis quercicella Clms. (Busck 1908).

PSILOCORISIS Clms. Pr. Ac. Nat-Sc. Phil. 12 212-3 (1860): Clms-Stn. Tin. N-Am. pp. ix, 149-51 sp. 1-2 (1872); Z. Verh. ZB. Ges. Wien 23: 1873 Abh. 239 (1873). CRYPTOLECHIA Z. (PSILOCORISIS Clms.) Z. Hor. Soc. Ent. Ross. 13 258, 259, 261-3 sp. 1-5 (1877); Chmb. Bull. US. GG. Surv. 4 84, 162 (1878); Wlsm. US. Dp. Agr. (Div. Ent.) Ins. Life 2 150-1 (1889). PSILOCORISIS Busck Pr. Ent. Soc. Wash. 5 207 (1903); Krft. Smith's Check List Lp. Bor-Am. 113 sp. 6390-5 (1903); Busck Pr. US. Nat. Mus. 35 189, 196-7 no. 7 (1908).

Type 2: Hagno faginella Chmb. (Chmb. 1872).

HAGNO Chmb. Can. Ent. 4 129-32, 191 (1872). CRYPTOLECHIA Z. (HAGNO Chmb.) Chmb. Bull. US. GG. Surv. 4 84, 150 (1878); Jr. Cin. Soc. NH. 2 198, tf. 202 · 10 (1880).

1. *Psilocorsis argyropasta*, sp. n. (Tab. IV. fig. 8.)

Antennae pale fawn-ochreous, delicately banded above with brown on each joint. *Palpi* slender, recurved, smooth; pale ochreous, with a black line along their undersides to the apex. *Head* and *Thorax* pale ochreous, the latter much shaded with brown. *Forewings* pale fawn-ochreous, delicately striate transversely with brown throughout, the striae becoming somewhat confused obliquely across the end of the cell; termen narrowly dark brown, tending to break into spots near the apex; cilia brilliant metallic, changing from silvery to golden. *Exp. al.* 14 mm. *Hindwings* and cilia pale greyish ochreous, with a narrow brownish marginal line. *Abdomen* yellowish brown. *Legs* whitish ochreous; the anterior and median tarsi shaded with brown.

Type ♀ (65882, *Amula*) Mus. Wlsm. (*Godm-Salv. Coll.*) BM. [PT. (65883) US. Nat. Mus.]

Hab. MEXICO: VERA CRUZ: Atoyac, IV. (*H. H. Smith*): GUERRERO: Amula, 6000 ft., VIII-IX. (*H. H. Smith*). Four specimens.

The metallic cilia and conspicuous transverse striations render this small species easy of recognition; it is most nearly allied to 5851 *quercicella* Clms.

2. *Psilocorsis indalma*, sp. n.

Antennae brownish ochreous, with three black lines along their basal third, two of which only extend along the basal joint, the upper one commencing immediately beyond it; the first two coalesce, and all are broken beyond the basal third into blackish annulations extending to the apex. *Palpi* ochreous, a black line along the lower side of the median joint, and two black lines along the terminal. *Head* brownish ochreous. *Thorax* tawny brownish. *Forewings* brownish ochreous, profusely sprinkled with fuscous, in a somewhat striate transverse form, the whole having a slight vinous suffusion; a fuscous spot lies at the end of the cell, and a smaller one on the cell half-way to the base; from the lower angle of the