

### 5. *Recurvaria sticta*, sp. n.

*Antennae* whitish ochreous, barred above with black beyond the rather thickened basal joint. *Palpi* whitish, the basal half of the median joint black on the outer side, with a small black spot before its apex; terminal joint with two black annulations. *Head* and *Thorax* whitish ochreous. *Forewings* whitish ochreous, minutely dusted with pale brown and some blackish scales, with numerous black spots around which the brownish dusting is rather more profuse; at the extreme base of the costa is a small reduplicated black spot, with another at the middle of the base beneath it; a black costal spot before the middle is followed by a larger one, somewhat quadrangular, beyond the middle, after which three small black dots along the base of the costal cilia are followed by an oblique black apical streak; a conspicuous outwardly oblique black dorsal patch arises immediately beyond the flexus, extending across the fold before its middle; there is a broken black streak along the outer half of the cell, a dorsal spot before the tornus, three or four small black spots along the termen, and one or two others just beyond the cell, enclosed by a faintly indicated whitish line, strongly bent outward, passing from the costal to the dorsal cilia; terminal cilia whitish ochreous, minutely dusted with black which forms a faint line running through them beyond their middle; dorsal cilia greyish ochreous; underside profusely shaded with fuscous. *Exp. al.* 10-12 mm. *Hindwings* pale bluish grey along the middle, the costa narrowly, the dorsum broadly tinged with brownish ochreous; underside sprinkled with fuscous along the costa, especially at the apex; cilia greyish ochreous. *Abdomen* pale ochreous. *Legs* pale ochreous, with conspicuous black tarsal annulations.

*Type* ♂ (65787) Mus. Wlsm. (Godm-Salv. Coll.) BM. [PTT. (65789-90) US. Nat. Mus.]

*Hab.* MEXICO: GUERRERO: Amula, 6000 ft., VIII. (H. H. Smith). Five specimens.

### 6. *Recurvaria picula*, sp. n. (Tab. II. fig. 6.)

*Antennae* white, with slender black annulations. *Palpi* white, the median joint moderately clothed, black at the base, with an olivaceous spot on its outer side toward its apex; terminal joint with two olivaceous brownish annulations. *Head* and *Thorax* white, the tegulae with a black spot at their base. *Forewings* white, slightly smeared with olivaceous brown between the black markings, which consist of four elongate costal spots—one at the base, forming the origin of an outwardly oblique black and brown fascia, in which some of the scales are slightly raised, reaching the dorsum at one-third from the base; one, scarcely before the middle, one beyond the middle, and a fourth, forming a somewhat broken patch, just before the apex; there is another mixed black and brownish spot on the dorsum before the tornus, while a little below each of the two middle costal spots is a black dot; terminal cilia whitish, mottled with olivaceous brownish; dorsal cilia grey. *Exp. al.* 10 mm. *Hindwings* grey; cilia grey, with a slight brownish tinge, especially at the termen. *Abdomen* grey. *Legs* white, smeared with grey on their outer sides.

*Type* ♂ (5978 Wlsm. Det. 1908) US. Nat. Mus.

*Hab.* MEXICO: VERA CRUZ: Cordova, II. 1908 (F. Knab). Unique.

### 7. *Recurvaria dorsivittella* Z.

= *vagatioella* Chmb.<sup>11-12</sup>.

*Gelechia* (*Teleia*?) *dorsivittella* Z. Verh. ZB. Ges. Wien 23:1873 267-8 Pf. 3·20 (1873)<sup>1</sup>. *Eidothoa vagatioella* Chmb. Can. Ent. 5 186-7 (1873)<sup>2</sup>. *Eidothoa vagatioella* Chmb. Can. Ent. 7 105-6 (1875)<sup>3</sup>. *Gelechia dorsivittella* Chmb. Bull. US. GG. Surv. 4 143 (1878)<sup>4</sup>. *Gelechia vagatioella* Chmb. Bull. US. GG. Surv. 4 139, 147 (1878)<sup>5</sup>. *Gelechia dorsivittella* Hgn. Pap. 4 98 (1884)<sup>6</sup>; Riley, Smith's List Bor-Am. 101 sp. 5357 (1891)<sup>7</sup>. *Gelechia vagatiocella* Riley, Smith's List Bor-Am. 102 sp. 5505 (1891)<sup>8</sup>. *Aristotelia dorsivittella* Wlsm. Pr. Z. Soc. Lond. 1897 66 sp. 26 (1897)<sup>9</sup>; Dietz, Smith's Ins. N-Jers. 475 (1900)<sup>10</sup>. *Recurvaria dorsivittella* Busck Bull. US. Nat. Mus. 52 501 sp. 5603 (1902)<sup>11</sup>; Pr. US. Nat. Mus. 25 808, 813-4 (1903)<sup>12</sup>.