

8. *Gelechia nigripectus*, sp. n.

Antennae cinereous beneath, black above. *Palpi* hoary cinereous on the inner surface, sooty black externally and beneath; with a hoary ring at the apex of the median joint. *Head* and *Thorax* hoary cinereous. *Forewings* lanceolate; hoary cinereous, profusely sprinkled and shaded with brownish fuscous, leaving an indistinct pale fluctuate fascia across the outer fifth; the outer third of the cell shows an elongate black streak, apparently composed of two spots connected by a line of black scales; the terminal and dorsal parts of the wing-surface are rather more suffused and less speckled than the costal portion; cilia pale brownish cinereous, somewhat sprinkled with fuscous. *Exp. al.* 15 mm. *Hindwings* semi-transparent, grey, shading to pale bronzy brownish along the margins and especially along the costa towards the apex; cilia pale brownish cinereous. *Abdomen* pale brownish cinereous. *Legs* pale brownish cinereous, suffused externally, and broadly banded on the tarsi with brownish fuscous; anterior and median femora sooty black, with a slight sprinkling of ochreous scales.

Type ♂ (35666); ♀ (35667) Mus. Wlsm. BM. [PT. (35668) US. Nat. Mus.]

Hab. MEXICO: SONORA: 1883 (H. K. Morrison). Five specimens.

9. *Gelechia albipectus*, sp. n.

Antennae pale brownish fuscous. *Palpi* with the brush on the median joint closely packed, not divided, and rather tapering to its apex, sooty black beneath and externally, paler on the inner side, without a pale ring on its apex; terminal joint paler, with black dusting. *Head* pale brownish cinereous. *Forewings* pale brownish cinereous, sprinkled and smeared with fuscous, with a slight indication of four fuscous spots—one at one-fifth from the base, small; one in the fold; another on the disc a little beyond the latter and partially connected with it by fuscous scaling; the fourth at the end of the cell: the usual faintly indicated pale fascia on the outer fifth is scarcely bowed outward; cilia pale brownish cinereous, with a strong admixture of fuscous scales in their basal half. *Exp. al.* 14–15 mm. *Hindwings* brownish grey, more shaded with brown on their outer half; cilia pale brownish cinereous. *Abdomen* brownish cinereous. *Legs* pale brownish cinereous; femora ivory-white; hind tibiae dark fuscous externally, with a white spot at the base of each pair of spurs.

Type ♀ (35663); ♂ (35665) Mus. Wlsm. BM. [PT. (35664) US. Nat. Mus.]

Hab. MEXICO: SONORA: 1883 (H. K. Morrison). Three specimens.

Closely allied to *nigripectus* Wlsm., but all the femora, and the underside of the thorax and abdomen (except the anal segments), ivory-white, in strong contrast to those of *nigripectus* which are sooty black.

10. *Gelechia quinquedentata*, sp. n. (Tab. II. fig. 19.)

Antennae simple; pale greyish ochreous. *Palpi* stone-grey, the terminal joint inclining to ochreous; both dusted with greyish fuscous. *Head* and *Thorax* stone-grey, dusted with fuscous. *Forewings* stone-grey, dusted and spotted with greyish fuscous; four or five spots on the basal third, one at the extreme base of the costa, one on the dorsum at one-fourth, the first margined beneath by whitish scaling; a spot at the end of the cell, and one below and beyond it above the extremity of the fold; five tooth-like costal spots before the apex, with whitish scaling between them, and a >-shaped whitish mark below them pointing to the apex; cilia stone-grey, finely dusted with fuscous. *Exp. al.* 16 mm. *Hindwings* and cilia brownish grey. *Abdomen* brownish grey. *Legs* pale cinereous, the tarsi broadly banded with greyish fuscous.

Type ♂ (65675) Mus. Wlsm. (Godm-Salv. Coll.) BM.

Hab. MEXICO: GUERRERO: Amula, 6000 ft., VIII. (H. H. Smith). Unique.

11. *Gelechia petraea*, sp. n. (Tab. II. fig. 20.)

Antennae brownish cinereous, the basal joint greyish brown. *Palpi* recurved, somewhat slender; greyish brown externally, paler on their inner sides; the median joint scarcely roughened beneath; terminal