

26. *Gelechia lithodes*, sp. n.

Antennae brownish grey. *Palpi* pale stone-grey. *Head* pale stone-grey. *Thorax* brownish grey. *Forewings* with straightened costa and scarcely depressed apex, termen very oblique; stone-grey, sparsely dusted with blackish atoms, especially along the margins and on the base of the pale stone-grey cilia, a very few ochreous scales lying along the middle of the fold; the veins beyond the cell slightly indicated by darkened scaling. *Exp. al.* 15 mm. *Hindwings* pale leaden grey, with a brownish tinge beyond the middle; cilia pale brownish cinereous. *Abdomen* brownish cinereous, with an ochreous tinge towards the base. *Legs* pale cinereous, the tarsi sprinkled with fuscous.

Type ♂ (35626) Mus. Wlsm. BM. [PT. (35627) US. Nat. Mus.]

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

27. *Gelechia nucifer*, sp. n.

Antennae brownish cinereous. *Palpi* whitish cinereous, sprinkled with a few brown and fuscous scales. *Head* whitish cinereous, slightly sprinkled above. *Thorax* whitish cinereous, profusely sprinkled with fuscous. *Forewings* whitish cinereous, profusely sprinkled with fuscous, forming a small reduplicated spot on the base of the costa, and a few ill-defined groups, at the base of the cilia, around the apex and termen, otherwise evenly and profusely distributed over the wing-surface; there are three small rust-brown spots, two discal and one plical, the first discal scarcely before the middle, the second at the end of the cell; the plical spot is straight below the first discal; cilia pale cinereous, sparsely sprinkled with fuscous atoms. *Exp. al.* 15-16 mm. *Hindwings* greyish at their base, becoming brownish grey outwardly; cilia pale brownish cinereous. *Abdomen* brownish ochreous. *Legs* whitish cinereous, banded and dusted with fuscous.

Type ♀ (35670); ♂ (35671) Mus. Wlsm. BM. [PTT. (35701-10) US. Nat. Mus.]

Hab. MEXICO: SONORA: 1883 (*H. K. Morrison*). Thirty-three specimens.

28. *Gelechia rhyodes*, sp. n.

Antennae, Palpi, Head, and Thorax stone-white. *Forewings* and cilia stone-white, sparsely sprinkled beyond the basal fourth with groups of blackish scales, among which a discal spot before the middle, a spot at the end of the cell and another in the fold, slightly preceding the first, are scarcely more conspicuous than the smaller groups and scattered scales which occur towards the tornus and along the termen, spreading slightly into the cilia. *Exp. al.* 14 mm. *Hindwings* whitish grey, slightly darkening toward the apex; cilia pale brownish cinereous. *Abdomen* brownish cinereous, rather shining. *Legs* (missing).

Type ♀ (35629) Mus. Wlsm. BM. [PT. (35630) US. Nat. Mus.]

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

In the second specimen (35630) the discal spots appear even less conspicuous, but those along the termen rather more distinct, the sparsely sprinkled blackish scales occurring nearly to the base about the fold, and there is one at the extreme base of the costa; the legs are stone-white.

29. *Gelechia sonorensis*, sp. n. (Tab. II. fig. 26.)

Antennae sooty black above, barred with whitish ochreous beneath, the base entirely whitish ochreous. *Palpi* black, a whitish ochreous band around the apex of the median joint, another before the middle of the terminal, the apex whitish ochreous. *Head* whitish ochreous. *Thorax* sooty fuscous, tegulae whitish ochreous. *Forewings* whitish ochreous along the costal third, with a black spot at the extreme base of the costa and two elongate sooty fuscous spots on the costa, one before and one beyond the middle; the dorsal two-thirds sooty fuscous, interrupted by an oblique branch of the paler costal surface running