

Florida (coll. Beutenmüller, type of *angustipenellus*); Georgia (coll. Beutenmüller); Orange Co., Florida (coll. Beutenmüller); Texas (Boll. coll. C. V. Riley, identified by Walsingham); Columbus, Texas, June (E. A. Schwarz).

Acrolophus violaceellus, Beutenmüller.

Beut., Ent. Amer., III., 139, 1887.

The genitalia are not very different from those of *Arizonellus*, Wals., though the harpes may be somewhat slenderer. However, the moth differs in its uniform, unspotted, purplish colour.

North Carolina (Beutenmüller's types); Iowa (from Dept. Agriculture).

Acrolophus Arizonellus, Walsingham.

Wals., Trans. Ent. Soc., Lond., 1887, 153.

Arizona (Morrison, from Lord Walsingham, through C. V. Riley); Mesilla, New Mexico, June 25 and July 1 (T. D. A. Cockerell); Tucson, Arizona, July 19, 20 and 21 (E. A. Schwarz).

Genus ANAPHORA, Clemens.

Clem., Proc. Ac. Nat. Sci., Phil., 1859, 261; Wals., Trans. Ent. Soc., Lond., 1887, 155.

Anaphora popeanella, Clemens.

Clem., Proc. Ac. Nat. Sci., Phil., 1859, 261; Wals., Trans. Ent. Soc., Lond., 1887, 161 (references and synonymy); Riley, Smith's List Lep. Bor. Am., No. 5061, 1891; *confusellus*, Beut. (ined.), Smith's List Lep. Bor. Am., No. 5056, 1891.

The form *confusellus* is smaller than the usual form, the ground colour lighter and more purplish, the dark marks strongly relieved. In genitalia there is no marked difference. The form differs from *popeanella* about as much as *Acrolophus cervinus*, Wals., does from *A. plumifrontellus*, Clem. U. S. Nat. Mus., type No. 405.

Georgia (Beutenmüller's type); Kirkwood, Missouri? (labelled only "148 M," i. e., Murtfeldt); Georgia (A. Oemler, labelled "Anaphora, n. sp., Wlsm., '86"); Georgia (labelled "Anaphora, n. sp., doubtless = *plumifrontellus*, C. V. R., '86, with Wlsm."); eight specimens, badly worn (labelled only "667, Aug., '80, coll. C. V. Riley").

Genus FELDERIA, Walsingham.

Wals. Trans. Ent. Soc., Lond., 1887, 165.