

**Diagnosis.**—Male, length 4.02 mm (range of 15 specimens 3.80–4.28 mm,  $\bar{x} = 4.05$  mm), width 1.28 mm. General color yellowish green; dorsum with scattered silvery, sericeous setae and rather short, bristle-like fuscous setae. **Head:** Width 0.86 mm, vertex 0.52 mm. **Rostrum:** Length 0.76 mm, reaching just past apices of procoxae to middle of mesosternum. **Antenna:** Greenish yellow, segments III and IV becoming brown; I, length 0.44 mm; II, 1.38 mm; III, 0.88 mm; IV, 0.48 mm. **Pronotum:** Length 0.46 mm, basal width 1.00 mm, with recumbent, silvery, sericeous setae, thickly intermixed with fuscous bristle-like setae. **Hemelytron:** Yellowish green with numerous, short, fuscous bristle-like setae intermixed with a few simple pale setae; membrane smoky translucent to fumate. Venter and legs yellowish green. **Male genitalia:** Fig. 5.

**Macropterous female.**—Not examined.

**Brachypterous female.**—Length 3.96 mm (range for 15 specimens 3.36–4.00 mm,  $\bar{x} = 3.76$  mm), length to apices of wings 2.96 mm (range for 15 specimens 2.76–3.20 mm,  $\bar{x} = 2.98$  mm), width 1.32 mm. **Head:** Width 0.94 mm, vertex 0.60 mm. **Rostrum:** Length 0.80 mm, reaching just beyond procoxae to middle of mesosternum. **Antenna:** I, Length 0.44 mm; II, 1.32 mm; III, 0.96 mm; IV, 0.46 mm. **Pronotum:** Length 0.42 mm, basal width 0.96 mm.

**Specimens examined.**—IDAHO: holotype ♂, 1 brachypterous ♀, Genesse, alt. 2700', May 5, 1937, V. E. Nygren coll. (USNM). OREGON: 27 ♂, 32 brachypterous ♀, Clatsop Co., Saddle Mt. State Park, June 14, 1979, R. T. Schuh coll., on *Allium* sp. (AMNH, USNM). UTAH: 2 brachypterous ♀, Cache Jct., June 11, 1903, no coll. data (USNM); 1 brachypterous ♀, Ogden, June 9, 1927, G. F. Knowlton coll. (USNM).

**Remarks.**—*Labopidicola idahoensis* is most similar to *geminatus* in appearance but can be separated from it by the shorter, more thickly set, dark, bristle-like setae found on the dorsum (Fig. 6) and other characters given in the key.

*Labopidicola idahoensis*, previously known from Idaho (Knight, 1968) and Colorado, British Columbia, Alberta, Saskatchewan, and Manitoba (Kelton, 1979), is now recorded from Oregon and Utah.

#### *Labopidicola planifrons* (Knight)

Fig. 6

*Labopidea planifrons* Knight, 1928: 234; Knight, 1941: 105; Carvalho, 1958: 82.

*Labopidicola planifrons*: Kelton, 1979: 754; Kelton, 1980: 246.

**Diagnosis.**—Male, length 4.04 mm, width ca. 1.36 mm. General color pale greenish, posterior  $\frac{1}{2}$  of pronotum, hemelytral margins, setal punctures and legs tinged with blue green, dorsum clothed with erect and suberect, silvery,