

♀, Posey Co., June 6, 1931, on onions (USNM). IOWA: 2 macropterous ♀, Ames, June 8–10, 1929, H. H. Knight coll. (USNM); 1 ♂, 3 macropterous ♀, Ames, May 8, 1933–34, on onions (TAM); 1 ♂, 6 macropterous ♀, Bloomfield, May 5, 1936, F. Andre coll. (USNM); 1 ♂, 1 macropterous ♀, Bloomfield, June 15, 1937, F. Andre coll. (USNM); 2 macropterous ♀, 2 brachypterous ♀, Little Rock, July 2, 1897 (USNM); 1 ♂, Pleasant Valley, May 16, 1930, on onions (USNM); 1 brachypterous ♀, 6 mi. NW Ledyard, July 7, 1928, G. D. Hendrickson coll. (USNM). KANSAS: 1 ♂, 3 macropterous ♀, Manhattan, May 6, 1936, R. H. Painter coll. (USNM). KENTUCKY: 1 ♂, 1 macropterous ♀, Lexington, May 10, 1938, L. H. Townsend coll., on onions (TAM). MICHIGAN: 1 brachypterous ♀, Rochester, May 28, 1942 (USNM). MISSOURI: 2 macropterous ♀ (including holotype), 6 5th-instar nymphs, Jackson, Apr. 1921, A. C. Burrill coll., on wild garlic (USNM). NORTH CAROLINA: 2 brachypterous ♀, Union Co., Monroe, May 25, 1980, A. G. Wheeler, Jr. coll., on *Allium vineale* L. (PDA). OKLAHOMA: 3 ♂, 3 macropterous ♀, Chickasha, Apr. 1928, M. W. Shakleford coll. (USNM). PENNSYLVANIA: 2 ♂, 13 macropterous ♀, Dauphin Co., Clark's Valley, May 19, 1977, T. J. Henry coll., on *Allium* sp. (PDA, USNM); 1 ♂, Howard, Centre Co., June 1978, V. Haas coll., at light (PSU). UTAH: 2 ♂, Promontory, May 25, 1952, G. F. Knowlton coll. (USNM). VIRGINIA: 7 ♂, 3 ♀, King George Co., Rt. 206 just E of Stafford Co. line, May 8, 1981, A. G. Wheeler, Jr. coll., on *Allium* sp. WEST VIRGINIA: 4 ♂, 9 macropterous ♀, Grant Co., Shale Barrens, Rt. 28, 1.2 mi. W Petersburg, May 29, 1978, T. J. Henry and A. G. Wheeler, Jr. colls., on *Allium* sp. (PDA, USNM).

Remarks.—*Labopidicola allii* is best separated from other *Labopidicola* species by the thickly pubescent dorsum that lacks darker setae and by the left paramere that is broadened laterally forming a mitten-shaped pattern.

Labopidicola allii is the most common and widespread member of the genus. This species, previously known from Illinois, Indiana, Iowa, Kansas, Missouri, Oklahoma (Kelton, 1979), and Pennsylvania (Henry, 1977a), is now recorded from Arkansas, Kentucky, Michigan, Utah, Virginia, and West Virginia.

Labopidicola cepula Henry, New Species

Fig. 3

Diagnosis.—Holotype male, length 4.36 mm (length of male paratype 4.28 mm), width ca. 1.36 mm (wings slightly spread). General color yellow green; pronotum, scutellum, and hemelytra with erect and semierect dark bristle-like setae, intermixed with recumbent, silvery sericeous setae. *Head*: Width 0.82 mm, vertex 0.50 mm. *Rostrum*: Length 0.78 mm, reaching middle of sternum. *Antenna*: Testaceous; I, length 0.42 mm; II, 1.18 mm; III, 0.98 mm; IV, 0.42 mm. *Pronotum*: Length 0.46 mm, basal width 1.12 mm. *Hem-*