

cence as in *rubidus* and intermixed with yellowish to fuscous simple pubescence.

*Holotype*: ♀, March 23, 1921, Dundedin, Florida (W. S. Blatchley); author's collection. *Paratypes*: ♀, topotypic. ♀, South Carolina (Mrs. A. T. Slosson).

### **Lepidopsallus ovatus n. sp.**

Allied to *miniatus* but smaller, more ovate, and head broader, with antennae pale but relatively shorter; antennal segment II barely equal to width of vertex plus dorsal width of an eye.

♀. Length 2.6 mm., width 1.55 mm. Head: width .77 mm., vertex .37 mm. Rostrum, length 1.03 mm., just attaining middle of hind coxae, yellowish, basal segment dark reddish, apical segment blackish. Antennae: segment I, length .143 mm.; II, .57 mm.; III, .32 mm.; IV, .23 mm.; uniformly pale yellowish, segment IV only slightly dusky; segment II just equal to vertex plus dorsal width of an eye. Pronotum: length .54 mm., width at base 1.16 mm.

General coloration reddish yellow, somewhat shining, hemelytra semi-translucent, pronotum piceous but basal angles more reddish, scutellum dark with lateral margins reddish yellow; head piceous, vertex pale bordering eyes; hemelytra reddish translucent, but becoming blackish on outer apical half of corium, cuneus uniformly reddish translucent; membrane uniformly pale fuscous, veins scarcely reddish. Ventral surface, coxae, and basal half of femora, piceous, shining; tibiae, tarsi, and apical one-fourth of femora pale, tibial spines black, fuscous points barely visible at base of spines on hind pair. Clothed with silvery white, scale-like pubescence, more thickly on pleura and sides of venter, intermixed on dorsum with simple yellowish pubescence.

*Holotype*: ♀, May 3, 1924, Tucson, Arizona (A. A. Nichol); author's collection.

### **Lepidopsallus pusillus n. sp.**

This species runs to *olseni* Knegt. in my key to the species of the genus, but is readily distinguished by the yellowish ground color darkened with fuscous and the semi-translucent aspect of the hemelytra.

♀. Length 2.2 mm., width 1.03 mm. Head: width .63 mm., vertex .30 mm. Rostrum, length .85 mm., reaching to middle of hind coxae, yellowish, apex fuscous. Antennae: segment I, length .13 mm., yellowish; II, .51 mm., gradually