1927]

Q. Length 3.8 mm., width 1.6 mm. Head: width .93 mm., vertex .53 mm. Antennæ: segment I, length .266 mm.; II, 1.23 mm.; III, 1 mm.; IV, .44 mm. Pronotum: length .56 mm., width at base 1.27 mm.

Holotype: σ June 14, 1917, Biloxi, Mississippi (H. H. Knight); author's collection. Allotype: taken with the type at light. Paratypes: 22 $\sigma \circ$, taken with the types at light. The next morning various plants in the same vicinity were swept with the net but without finding this species.

Megalopsallus brittoni, new species.

Distinguished by the long second antennal segment which in length (σ^2) exceeds basal width of pronotum; form and color of head, especially the broad vertex and large eyes, very suggestive of a female *Phytocoris* of the *pinicola* group, but size smaller.

♂⁷. Length 4 mm., width 1.5 mm. Head: width .95 mm., vertex .43 mm. Rostrum, length 1.66 mm., scarcely attaining posterior margins of hind coxæ. Antennæ: segment I, length .29 mm.; II, 1.33 mm.; III, 1.03 mm.; IV, .53 mm.; yellowish to dusky, last two segments light fuscous. Pronotum: length .55 mm., width at base 1.23 mm.

General coloration pale yellowish to dusky, pronotum, mesoscutum, scutellum, and thorax beneath more reddish, venter more strongly yellow; femora reddish yellow to dusky red-brown, small setigerous fuscous dots apparent; tibiæ pale to dusky, spines pale without fuscous dots at base. Hemelytra pale yellowish, tinged with dusky, somewhat darker apically, cuneus concolorous with corium; membrane whitish, tinged with brownish, areoles somewhat darker, veins tinged with reddish, anal area dark brown bordering vein. Dorsum clothed with silvery, sericeous pubescence, and intermixed rather abundantly with more erect, fuscous simple pubescence; ventral surface and legs clothed with simple pale pubescence. Genital characters very similar to other members of genus, apparently not exhibiting good specific characters.

Holotype: July 4, 1904, Westville, Connecticut (W. E. Britton); author's collection.

Megalopsallus adustus, new species.

Allied to *brittoni* but second antennal segment shorter, darker colored, the thorax and femora strongly fuscous.

J. Length 4.1 mm., width 1.5 mm. Head: width .98 mm., vertex .44 mm. Rostrum, length 1.7 mm., attaining posterior margins of hind coxæ, yellowish brown, apex blackish. Antennæ: segment I, length .28 mm.; II, 1.2 mm.; III, 1 mm.; IV, .53 mm.; dusky yellowish brown, darker apically. Pronotum: length .58 mm., width at base 1.24 mm.

227