

Holotype: ♂ June 29, 1927, Montesano, WASHINGTON (Wm. W. Baker); author's collection. *Paratypes*: 2 ♂, taken with the type. ♀ July 23, 1924, Saanich District; ♀ Sept. 8, 1922, Victoria, BRITISH COLUMBIA (W. Downes), "on cottonwood".

Microphylellus brevicornis n. sp.

Allied to *adustus* but smaller and of paler color; distinguished by the short second antennal segment which is not equal to width of head.

♀. Length 3.1 mm., width 1.3 mm. Head: width .66 mm., vertex .38 mm. Rostrum, length .47 mm., reaching to middle of intermediate coxae. Antennae: segment I, length .16 mm.; II, .61 mm., gradually thickened apically but not attaining thickness of segment I; III, .25 mm.; IV, .28 mm.; combined length of last two segments not equal to segment II. Pronotum: length .49 mm., width at base 1.08 mm.

Color pale, tinged with yellowish and dusky; apical half of clavus, inner half of corium, spot behind coxal cleft, more or less on sternum and sides of venter near base, dusky to fuscous. Clothed with short, fine, pale to yellowish pubescence, tibial spines yellowish brown. Membrane pale, dusky brown within and between areoles, also a small cloud just behind apex of areoles.

Holotype: ♀ April 20, 1926, Santa Cruz River, Pima Co., ARIZONA (A. A. Nichol); author's collection. *Paratypes*: 3 ♀, taken with the type on "cotton weed" by Mr. Nichol.

Microphylellus mineus n. sp.

Distinguished by the small size and light red color.

♀. Length 2.8 mm., width 1.23 mm. Head: width .62 mm., vertex .31 mm. Rostrum, length 1.09 mm., reaching to near hind margins of posterior coxae. Antennae: segment I, length .21 mm.; II, .68 mm.; III, .32 mm.; IV, .30 mm.; yellowish, last two segments dusky.

Color light reddish, scutellum, embolium, base and outer margin of cuneus, more yellowish. Legs pale to yellowish, tibial spines blackish. Tylus, lora, and tip of rostrum blackish. Membrane pale, anal area, within and between areoles, and more or less bordering apical margin of areoles, dusky to fuscous. Clothed with moderately prominent, simple, yellowish pubescence.

Holotype: ♀, Gainesville, FLORIDA (J. R. Watson); author's collection.