

mm., reaching beyond posterior margins of front coxae. Antennae: segment I, length .29 mm.; II, .92 mm.; III, .79 mm.; IV, .42 mm. Pronotum: length .37 mm., width at base .96 mm. Shorter and broader than male but otherwise very similar.

♀ (Brachypterous). Length 3.15 mm., width 1.34 mm. Head: width .84 mm., vertex .52 mm. Rostrum, length .79 mm. Antennae: segment I, length .29 mm.; II, .96 mm.; III, .84 mm.; IV, .42 mm. Pronotum: length .37 mm., width at base .94 mm. Coloration and pubescence as in macropterous form; form somewhat shorter and broader; hemelytra covering a little more than half the abdomen, completely developed excepting membrane which is practically absent, the cuneus round at apex. This form occurs much more abundantly than the macropterous form.

Holotype: ♂, April 4, 1928, Huntsville, Texas (H. G. Johnston); author's collection.

Allotype: ♀, taken with the holotype.

Morphotype: ♀, taken with the holotype.

Paratypes: 31 ♂♀, taken with the types on wild garlic, *Allium canadense*, where the species was breeding in abundance.

This species is another example of geminate species, *geminata* being a southern twin of *planifrons* Knight which is known to occur from Iowa westward to South Dakota.

Lepidopsallus nyssae n. sp.

Closely allied to *miniatus* Knight but distinguished by pale brownish color and the relative lengths of antennal segments I and II.

♂. Length 3.02 mm., width 1.42 mm. Head: width .75 mm., vertex .31 mm. Rostrum, length 1.05 mm., just attaining posterior margins of middle coxae. Antennae: segment I, length .14 mm.; II, .79 mm.; III, .33 mm.; IV, .23 mm.; uniformly pale yellowish, two apical segments sometimes dusky. Pronotum: length .63 mm., width at base 1.15 mm.

Color pale brown to fuscous, never reddish as in *miniatus*, head, pronotum and scutellum dark fuscous to black, hemelytra pale brownish, sometimes becoming dark brownish, lateral apical half of corium fuscous, cuneus uniformly pale brownish, translucent, membrane fuscous, veins pale. Clothed with silvery scale-like pubescence and intermixed with pale yellowish to fuscous simple pubescence. Legs dark brown, apex of femora, tibiae and tarsi pale; tibial spines