.67 mm., width at base 1.32 mm. Very similar to the male in color, pubescence and puncturation.

Holotype: & July 23, 1909, Saugerties, New York (H. G. Barber); author's collection. Allotype: same data as the type. Paratype: & July 6, 1919, Dauphin, Pennsylvania (T. L. Guyton). & Aug. 14, 1914, Beltsville, Maryland (W. L. McAtee).

Ceratocapsus truncatus n. sp.

Runs to pumilus Uhler in my key (Hemiptera Connecticut, 1923, p. 525), but differs structurally in the truncate tip on

basal process of the right genital clasper.

3. Length 3.7 mm., width 1.56 mm. Head: width .75 mm., vertex .24 mm. Rostrum, length 1.25 mm., attaining posterior margins of hind coxae. Antennae: segment I, length .30 mm., yellowish, with red mark near base on anterior aspect; II, 1.03 mm., yellowish to brownish; III, .56 mm., brown; IV, .43 mm, brown. Pronotum: length .67 mm., width at base 1.25 mm.

Color rather uniformly brownish black, legs except hind femora, yellowish to brownish; cuneus with reddish evident on disk. Membrane uniformly fuscous, paler within areoles and bordering tip of cuneus. Dorsum with fuscous punctures as in pumilus; clothed with simple yellowish hairs and closely intermixed with silvery to golden, sericeous pubescence. Genital structures distinctive; basal process of right clasper about as broad as long, truncate apically, the lower apical angle produced slightly ventrally to a sharp point; middle process of right clasper shorter and broader than in pumilus, the terminal process also broader and irregularly serrate; tubercle on the left side of dorsal margin of genital segment large and more flattened than in pumilus.

Q. Length 3.77 mm., width 1.7 mm. Head: width .71 mm., vertex .30 mm. Antennae: segment I, length .28 mm.; II, 1.04 mm.; III, .54 mm.; IV, .41 mm. Pronotum: length .60 mm., width at base 1.29 mm. Very similar to the male in

color, puncturation and pubescence.

Holotype: & May 23, 1918, Gainesville, Florida (C. J. Drake); author's collection. Allotype: same data as the type. Paratype: &, taken with the types "on Cephalanthus."