

*Paratype:* ♀, June 14, 1921, Miami, Florida (D. M. DeLong). ♀, April 20, 1912, Marco, Florida (W. T. Davis). 2♂ 4♀, July 23, 1926, Jacksonville (E. D. Ball).

*Ceratocapsus rubricornis* new species.

Allied to *lutescens* Reut., and very similar in coloration, but distinguished by the genital claspers and the uniformly red antennæ.

♂. Length 4.3 mm., width 1.7 mm. Head: width .87 mm., vertex .31 mm. Rostrum, length 1.4 mm., reaching upon base of hind coxæ. Antennæ: segment I, length .47 mm.; II, 1.5 mm., equal in thickness to segment I, although more slender basally; III, .77 mm.; IV, .70 mm.; deep red, last two segments somewhat darker red. Pronotum: length .86 mm., width at base 1.4 mm.; relatively longer than in *lutescens*.

Coloration and pubescence nearly as in *lutescens*, but differs in the uniformly red antennæ; uniformly yellowish, head, propleura above middle of coxal cleft, and hind tibiæ, bright red. Genital claspers distinctive; differs from *lutescens* by the long decurved, sickle-shaped apical half of right clasper, and the broader basal spine.

♀. Length 4.4 mm., width 1.9 mm. Head: width .81 mm., vertex .37 mm. Antennæ: segment I, length .47 mm.; II, 1.63 mm.; III, broken. Pronotum: length .80 mm., width at base 1.43 mm. Coloration and pubescence similar to the male.

*Holotype:* ♂, June 22, 1921, Agricultural College, Mississippi (C. J. Drake); author's collection.

*Allotype:* Same date as the type.

*Paratype:* ♂, taken with the type.

*Ceratocapsus divaricatus* new species.

This species runs to *incisus* Kngt. in my key (Hem. Conn., 1923, p. 525), but differs in the sparsely set, erect long hairs on hemelytra, in the larger and more prominent eyes, and the more strongly infuscated membrane.

♂. Length 3.3 mm., width 1.2 mm. Head: width .78 mm., vertex .25 mm. Rostrum, length 1.03 mm., scarcely attaining posterior margins of intermediate coxæ. Antennæ: segment I, length .23 mm., brown, a red annulus at base; II, .73 mm., gradually thickened from base toward apex where it attains the thickness of segment I, dark fuscous brown, more reddish brown at apex; III, .41 mm., scarcely attaining the thickness of segment II, brownish black; IV, missing. Pronotum: length .68 mm., width at base 1.19 mm.; finely punctate.

Brownish black to piceous, clavus and base of corium brown; coxæ apically, bases of femora, apices of tibiæ except hind pair, and tarsi, more or less pale. Membrane dark fuscous, bordering the cuneus and