

Canyon (E. D. Ball). MONTANA, ♂, September 3, 1912, Bozeman. ♂ 2 ♀ June 24, 1925, Williams, Arizona (A. A. Nichol).

This species was obtained by Drake and Hottes by sweeping grasses and sedges.

*Ceratocapsus tricolor* new species.

Allied to *biformis*, but distinguished by the genital claspers, black color with pale yellowish clavus and reddish femora.

♂. Length 5 mm., width 1.48 mm. Head: width .77 mm., vertex .31 mm.; eyes finely pubescent. Rostrum, length 1.4 mm., reaching to middle of hind coxæ, blackish. Antennæ: segment I, length .41 mm., yellowish, blackish on the constricted basal one-fourth; II, 1.6 mm., cylindrical, scarcely equal to thickness of segment I, black, slightly yellowish at base, finely yellowish pubescent; III, .98 mm., scarcely equal to thickness of segment II, black; IV, .68 mm., slightly more slender than III, black. Pronotum: length .59 mm., width at base 1.11 mm.; impunctate, scutellum likewise impunctate, but the hemelytra with fine setigerous punctures apparent. Ostiolar peritreme with dorsal lobe broadly convex, whereas *biformis* has a small convex area.

Clothed with long, erect, golden yellow simple pubescence; devoid of the silvery scale-like hairs found in *biformis*. Black, moderately shining, hemelytra more of a fuscous black, clavus pale yellowish translucent, embolium usually somewhat yellowish; membrane pale, apical half fuscous, femora reddish, becoming darker at base; coxæ pale, fuscous at base, front pair reddish to piceous; tibæ reddish brown to fuscous, tarsi yellowish, blackish apically. Genital claspers distinctive, right clasper with the ventral arm broadly arcuate, not sharply bent as in *biformis*, the dorsal arm flattened, bifid on apex.

*Holotype*: ♂, August 13, 1925, Mancos, Colorado (H. H. Knight); author's collection.

*Paratypes*: ♂, August 9, 1925, Veta Pass, alt. 8500 ft.; ♂, August 12, 1925, South Fork, Colorado (H. H. Knight). These specimens were swept from mixed growth of sedges in damp places, which seems to indicate the type of habitat.

*Ceratocapsus fulvipennis* new species.

Runs to *sericus* Kngt. in my key (Hem. Conn., 1923, p. 525), but differs in the smaller size, more abundant erect hairs, intermixed with fine, golden yellow, sericeous pubescence.

♂. Length 4 mm., width 1.48 mm. Head: width .74 mm., width of vertex at base .326 mm., narrowest point forward .281 mm.; eyes finely pubescent. Rostrum, length 1.18 mm., reaching to middle of hind coxæ. Antennæ: segment I, length .25 mm.; II, 1.06 mm., equal