

1.42 mm., reaching to near hind margins of posterior coxae, yellowish, apex blackish, basal segment reddish.

Antennae: Segment i, length .41 mm., yellowish; ii, 1.43 mm., slender, only very slightly thickened apically, yellowish, fusco-brownish on apical half; iii, .88 mm., about equal in thickness to segment ii, dark fusco-brownish; iv, .51 mm., fuscous.

Pronotum: Length .57 mm., width at base 1.14 mm.; rich brown, becoming piceous on calli, punctures show black; sparsely clothed with long erect, yellowish pubescent hairs. Scutellum dark brown, beset with about sixteen erect yellowish hairs, and between with short, closely appressed, sericeous scale-like pubescence. Sternum and pleura reddish to brownish black; ostiolar peritreme pale reddish.

Hemelytra: Embolar margins nearly straight; yellowish brown translucent, punctures black; each puncture with a short, closely appressed, silvery, sericeous pubescent hair, and interspersed between with rows of sparsely set, erect yellowish hairs; cuneus red, more yellowish on outer margin, beset with rather long yellowish pubescent hairs. Membrane and veins pale, apical half and margins of veins pale fuscous.

Legs: Yellowish brown, bases of coxae reddish, apices of tarsi fuscous. Venter brownish black; right genital clasper with two prongs, nearly forming a semicircle, the hook at base slender and sharply bent, the terminal hook above more broadly curved.

Holotype: Male, 1-7 Aug., 1917, Wanakena, N. Y. (C. J. Drake); author's collection. Paratype: Male, 3 Aug., 1920, The Plains, N. Y. (Osborn and Drake). ALBERTA—Male, 24 July, 1921, Nordegg (J. McDunnough).

Ceratocapsus nigrocephalus Knight, new species.

Elongate, slender, black, legs and hemelytra yellowish, apical half of corium and of cuneus pale fuscous; sparsely clothed with erect pilose hairs.

Male: Length 4.5 mm., width 1.48 mm. Head: Width .73 mm., vertex .31 mm.; black, median line of vertex slightly impressed, somewhat alutaceous. Rostrum, length 1.36 mm., reaching to middle of hind coxae, dark brownish.

Antennae: Segment i, length .37 mm., thickness .086 mm., yellowish, fuscous at base; ii, 1.53 mm., linear, slightly thicker apically (.07 mm. thick), yellowish to dusky, darker apically; iii, .88 mm., linear, thickness .06 mm., fuscous; iv, .60 mm., thickness .06 mm., fuscous.

Pronotum: Length .57 mm., width at base 1.12 mm.; black, shining, lateral margins of disk very slightly sulcate; calli apparent as slightly raised ovals, coarsely alutaceous; sparsely clothed with moderately long, erect pubescent hairs. Scutellum black, transversely rugulose, sparsely beset with erect pilose hairs. Sternum dark brownish to black, shining; pleura brownish to blackish;