

14. Dorsum densely clothed with erect, rather bristly pubescence; apical half of membrane scarcely darker than basal half; basal prong of right genital clasper taking the form of a small finger-like process (p. 533) *digitulus* n. sp.
 Dorsum more sparsely clothed with semierect pubescence, nearly as in *pumilus*; apical half of membrane distinctly infuscated; basal process of right genital clasper taking the form of a thin chitinous plate, notched at apex, the dorsal portion drawn out to a slender point (p. 532) *incisus* n. sp.

C. fasciatus (Uhler).

Bull. U. S. Geol. Geog. Surv., iii, 421, 1877.

Length 3.2 mm., width 1.4 mm.; dark chestnut brown with legs and antennae paler; hemelytra with a broad transverse pale yellowish band just beyond tip of scutellum, scarcely paler on cuneal fracture; clothed only with fine recumbent yellowish pubescence.

Occurs on hickory (*Carya*).

New York.

Ceratopsus pilosus Knight, new species.

Very similar to *fasciatus* in size and coloration but readily distinguished by the long pilose hairs on head and dorsum.

Male: Length 3.4 mm., width 1.3 mm. Head: Width .71 mm., vertex .33 mm.; yellowish brown to dark brown, clothed with fine pubescence, the front beset with several prominent erect hairs. Rostrum, length 1.17 mm., attaining hind margins of posterior coxae, brownish.

Antennae: Segment i, length .28 mm., thickness .10 mm., yellowish; ii, 1.01 mm., tapering gradually thicker from base toward apex (.10 mm. thick), yellowish brown; iii, .64 mm., thickness .09 mm., brownish; iv, .48 mm., thickness .08 mm., dark brown.

Pronotum: Length .58 mm., width at base 1.16 mm.; calli scarcely apparent, transversely rugulose near anterior margin, lateral margins of disk moderately yet distinctly sulcate; thickly clothed with fine yellowish pubescence, margins of disk beset with prominent pilose hairs; color dark brown, moderately shining. Scutellum dark brown, transversely rugulose, finely pubescent and beset with several erect pilose hairs. Sternum and episterna dark brown, shining; epimera and meta-episterna pruinose; ostiolar peritreme strongly protruding, white.

Hemelytra: Embolar margins very slightly arcuate; dark fusco-brownish, a broad transverse, pale yellowish fascia just beyond apex of scutellum, cuneal fracture also pale; clothed with very fine, closely appressed, sericeous pubescence, intermixed with longer recumbent pubescence and sparsely set erect pilose hairs, pubescence taking color of surface beneath. Membrane pale, apical half and central area fuscous.

Legs: Pale brownish to fusco-brownish. Venter dark brown,