

shining, a pruinose area on middle of ventral surface; clothed with prominent yellowish pubescent hairs; genital claspers distinctive.

*Female*: Length 3.6 mm., width 1.6 mm.; colored very similarly to the male but in form more robust, embolar margins more strongly arcuate on apical half.

*Holotype*: Male, 28 July, 1916, Pigeon Cove, Mass. (Chris E. Olsen); author's collection. *Allotype*: same data as the type. *Paratypes*: MASSACHUSETTS—Males (3), taken with the types. MINNESOTA—Males (3) and females (2), 20 July, 1920, Gray Cloud Island, collected on *Ostrya virginiana*; males (2), 8 July, males and females (12), 5 Aug., males and females (18), 11 Aug., 1920, University Farm, St. Paul, collected on *Quercus macrocarpa*; male and female, 9 July, males and females (10), 24 July, Minnehaha Creek, Hennepin County (H. H. Knight).

### *C. lutescens* Reuter.

Ofv. Kongl. Sv. Vet.-Akad. Forh., xxxii, No. 9, 87, 1876.

Length 4.5 mm., width 1.9 mm.; uniformly yellowish, antennae, head chiefly, and two vittae on anterior angles of propleura, red; sparsely clothed with yellowish pubescence.

Long Island, N. Y.

### *C. modestus* Uhler.

Ent. Amer., iii, 69, 1887.

Length 4.4 mm., width 1.8 mm.; dark chestnut brown with yellowish, sometimes dark fuscous brown; larger than *pumilus* and without distinct punctures on dorsum; surface very finely alutaceous; scutellum, clavus, and inner apical margin of corium, beset with a few long erect hairs, but devoid of closely appressed sericeous pubescence.

Occurs on basswood (*Tilia*), and grapevine (*Vitis* sp.).

East River, 30 July, 1910, 5 Aug., 1908 (C. R. E.); New Haven, 8 July, 1909 (B. H. W.).

### *C. luteus* Knight, new species.

Suggestive of *lutescens* but differs in structure of antennae and pubescence, likewise in color of antennae and head.

*Female*: Length 4 mm., width 1.64 mm. Head: Width .87 mm., vertex .34 mm.; yellowish, eyes brownish black. Rostrum, length 1.32 mm., nearly attaining hind margins of middle coxae, yellowish, darker apically.

Antennae: Segment i, length .31 mm.; ii, 1.14 mm., slender at base, becoming gradually thicker apically but not attaining thickness of segment i, yellowish, somewhat dusky near apex; iii, .51 mm., thickness .08 mm., just equal to apex of segment ii, dusky yellow; iv, .43 mm., equal in thickness to segment iii, dusky brown.

Pronotum: Length .73 mm., width at base 1.34 mm.; lateral margins nearly straight; impunctate, somewhat alutaceous, yellowish, clothed with very fine recumbent yellowish pubescence. Scutellum transversely rugulose, clothed with closely appressed, silvery scale-like pubescence, and intermixed with a few very short simple pubescent hairs. Sternum and pleura yellowish, ostiolar peritreme pale yellowish.