

MAINE—Male, 1 Aug., 1910, Penobscot County (Cushman). North Carolina, Canada.

R. miniatus Knight, new species.

Smaller than *rubricans* and more uniformly red; length of antennal segment ii distinctly greater than width of pronotum at base.

Male: Length 3.4 mm., width 1.36 mm. Head: Width .67 mm., vertex .31 mm.; red, becoming dark fuscous on tylus. Rostrum, length 1.28 mm., attaining middle of hind coxae, fusco-brownish.

Antennae: Segment i, length .25 mm., fusco-reddish; ii, 1.16 mm., uniformly dark fusco-reddish; iii, .72 mm., pale reddish to dusky; iv, .36 mm., dusky.

Pronotum: Length .50 mm., width at base 1.0 mm.; bright cinnabar red, shining. Scutellum scarcely darker than pronotal disk; sternum, pleura, and ostiolar peritreme, bright red.

Hemelytra: Embolar margin nearly straight; uniformly colored dragon's blood red; clothed with fine dusky pubescence. Membrane and veins uniformly pale fuscous, scarcely paler bordering apex of cuneus.

Legs: Reddish, tibiae pale to dusky and tinged with reddish, tips of tarsi darker. Venter rather uniformly fusco-reddish, shining, finely pale pubescent.

Holotype: Male, 28 June, 1908, Lakehurst, N. J. (Wm. T. Davis); author's collection.

Microsynamma Fieber.

M. bohemanni (Fallen).

Phytocoris bohemanni Fallen, Hemip. Suec., 106, 1829.

Saunders, Het. Brit. Isds., 319, 321, pl. 30, fig. 5, 1892.

Length 3.7 mm., width 1.5 mm.; pale, hemelytra, scutellum, pronotum, and femora, with fuscous shadings, a touch of reddish on pronotum and head; antennae except apex of segment i, vertex, tylus, head beneath, sides of thorax, and abdomen, black; finely pale yellowish pubescent.

Occurs on *Salix*.

New Jersey, New York. VERMONT—8 July, 1908, Norwich (C. W. Johnson).

Criocoris Fieber.

C. saliens (Reuter).

Ofv. Kongl. Sv. Vet.-Akad. Forh., xxxii, No. 9, 88, 1876.

Male: Length 2.7 mm., width 1.4 mm.; black, shining, clothed with white scale-like pubescence and intermixed with more erect pubescent hairs; antennal segments i and ii strongly incrassate, thickness of segment ii half as great as width of vertex.

Female: Length 3 mm., width 1.4 mm.; black, pubescence similar to that of male; antennae yellowish brown, segment i and