coarsely and rather closely punctate, glabrous or with only a minute pubescent hair set in pit of coarse punctures; base of corium and embolium, and extending for a space along radius, yellowish testaceous; cuneus yellowish translucent, apical half and extending along inner margin to basal angle, fusco-blackish. Membrane and veins uniformly fuscous, a small pale spot bordering apex of cuneus.

Legs: Pale to yellowish, femora with two subapical brownish bands, obsolete on anterior pair; tibiae with brownish streak on knee; tarsi fuscous. Venter yellowish, two subdorsal lateral lines dark brownish, genital segment brownish; finely pale pubescent, more prominent on genital segment.

Female: Length 4.8 mm., width 2.2 mm.; more robust than the male and usually more broadly pale; basal half of corium and more than basal half of cuneus, yellowish; antennal segment ii, length 1.2 mm., slender at base, gradually thickened apically but not attaining thickness of segment i.

Holotype: Male, 24 June, 1915, Batavia, N. Y. (H. H. Knight); author's collection. Allotype: 27 June, 1920, Ithaca, N. Y. (H. H. Knight); author's collection. Paratypes: Connecticut—Female, 22 June, 1920, Orange (M. P. Zappe). Michigan—Female, 28 June, 1920, Washtenaw County (R. F. Hussey). New Hampshire—Female, 18 June, 1912, Bretton Woods (C. W. Johnson). New York—Female, 7 June, 1914, Ithaca (H. H. Knight). Females (2), 3 June, 1918, Ithaca (H. H. Knight). North Dakota—Female, 11 July, 1922, Fargo (R. L. Webster). Ohio—Male, 18 June, 1917, Tiffin (C. J. Drake). South Dakota—Male, 1 June, 1921, Brookings (H. C. Severin). Ontario—Males (2), 11 June, 1920, Ottawa (J. McDunnough).

Neoborus rufusculus Knight, new species.

Male: Length 4.6 mm., width 1.86 mm. Head: Width 1.07 mm., vertex .36 mm.; vertex narrower and carina more prominently developed than in canadensis; yellowish, tylus, median line of front and joining arc above, and juga except sutural margins, blackish. Rostrum, length 1.28 mm., only attaining middle of intermediate coxae, yellowish, apex black.

Antennae: Segment i, length .48 mm., black; ii, 1.59 mm., cylindrical, constricted just before base, nearly as thick as segment i, pale pubescent, fusco-blackish; iii, .51 mm., fuscous; iv, 34 mm.,

fuscous.

Pronotum: Length .94 mm., width at base 1.69 mm.; coarsely and rather closely punctate, shining, clothed with erect pale yellowish pubescence; brownish black, collar, median line of disk but narrowed near basal margin, spot behind outer angle of each callus, and slender basal margin, yellowish testaceous; carinate lateral margins of disk only moderately distinct, slightly more sulcate than in canadensis. Scutellum rather coarsely punctate, clothed with erect yellowish pubescence; brownish black, median line and basal angles paler; mesoscutum brownish, with prominent pubescence. Sternum brownish black, median line yellowish, pleura