

Johnson). MARYLAND—Males (2) and female, 4 June, 1914, Branchville to Beltsville (W. L. McAtee). MINNESOTA—Female, 8 July, 1921, Lake City (A. A. Nichol). Female, "Minn." NEW YORK—Males (12) and females (18), taken with the types. Male, 7 July, 1917, female, 5 July, 1920, Cranberry Lake (C. J. Drake). OHIO—Male, 11 June, 1917, Sugar Grove (C. J. Drake). QUEBEC—Female, 6 July, 1918, Montreal (G. A. Moore).

The writer swept this species from scattering plants of *Lysimachia quadrifolia* which were found growing along an old clay roadway.

\**P. fulvipes* Knight, new species.

Closely related to *punctipes* but distinguished by the shorter rostrum; cuneus, embolium, and legs, fulvous.

*Male*: Length 4.5 mm., width 2.2 mm. Head: Width .94 mm., vertex .43 mm.; black, a yellow spot each side of vertex bordering eye; yellow pubescent. Rostrum, length .97 mm., just attaining middle of sternum, yellowish, apex blackish.

Antennae: Segment i, length .48 mm., yellow, apex and pubescence black; ii, 1.71 mm., thickness .114 mm., cylindrical, equal in thickness to segment i but narrowed at base; iii, .54 mm., fuscous; iv, .68 mm., blackish.

Pronotum: Length 1.04 mm., width at base 1.73 mm.; black, nearly as in *punctipes*, pubescence golden yellow. Scutellum black, minutely transversely rugulose, clothed with sericeous golden pubescence. Sternum and pleura black, ostiolar peritreme yellow.

Hemelytra: Embolar margins slightly arcuate; black, embolium and cuneus fulvous, surface scabriculous, slightly shining, clothed with sericeous, deep golden pubescence, and intermixed apically with a few dark pubescent hairs. Membrane dark fuscous, a narrow pale spot bordering apex of cuneus, veins yellowish.

Legs: Fulvous, tarsi and tips of tibiae fuscous; hind femora usually with one small fuscous dot at base of a prominent hair, set on anterior face at middle of apical half. Venter black, yellow to golden pubescent.

*Female*: Length 5.1 mm., width 2.6 mm.; embolar margins more distinctly arcuate than in male; similar to the male in pubescence and color, but antennal segment ii slightly more slender. Rostrum, length 1.04 mm., just attaining middle of venter, fulvous, blackish at apex.

Holotype: Male, 4 July, 1915, Four Mile, N. Y. (H. H. Knight); author's collection. Allotype: same data as the type. Paratypes: CONNECTICUT—Females (2), 14 June, 1920, New Haven (B. H. Walden). Males (2), 21 June, 1921, Danielson (J. T. Ashworth). Male, 26 June, 1916, South Meriden (H. L. Johnson). NEW YORK—Male and female, taken with the types. Females (4), 4-7 July, 1915, Bayshore, Long Island (C. E. Olsen). Female, 14 June, 1909, Pinelawn, Long Island (Wm. T. Davis). NORTH CAROLINA—Female, 30 June, 1912, Black Mountains (Beutenmuller). Males (2) and females (2), 8 June, 1916, Craggy Mountains (R. W. Leiby). SOUTH DAKOTA—Female, 25 June, 1919, Brookings (H. C. Severin).