apical half; black, opaque, finely granulate, short pubescent. Membrane black, scarcely paler bordering apex of cuneus.

Legs: Black; tibiae with three rows of short spines, pubescence short.

Venter: Black, opaque, clothed with rather short pale to dusky pubescence; first four ventral segments orange or reddish beneath; genital claspers distinctive.

Female: Length 6.3 mm ., width 2.7 mm .; slightly more robust than the male but very similar in coloration. Head: Width 1.18 mm ., vertex .63 mm . Antennae: Segment i, length .67 mm .; ii, I .86 mm . ; iii, I .33 mm . ; iv, .97 mm .

Holotype: Male, 33 July, 1920, Cranberry Lake, N. Y. (C. J. Drake); author's collection. Allotype: Io Aug., 1917, type locality (C. J. Drake). Paratypes: Maine-Male, i Aug., igio, Penobscot County (J. A. Cushman). MICHIGAN-Males and females (I4), 6-3I July, 1919, Cheboygan County (E. P. Butler). Mrnnesota-Males (2) and females (3), ro July, i920, Morrison County (A. A. Nichol). Males (2), 25 Aug., 1920, Cross River, Cook County (H. H. Knight). New York-Male, 5 July, 1920, female, io Aug., 1917, Cranberry Lake (C. J. Drake). Male, 3 July, 1904, McLean (A. D. MacGillivray). Nortr Dakota-Male, 19 July, male, 2 Aug., male and female, 4 Aug., 1920, Turtle Mts. (T. H. Hubbel). Vermont-Male, 12 July, r89r, Newport (A. P. Morse). Alberta-Male, 2 July, 1919 Edmonton (F. S. Carr). Ontario-Males (2), 27 July, Parry Sound (H. S. Parish) ; male, 8 Aug., I915, Bondville (G. A. Moore). P. insignis (Say).

Compl. Writ., i, 342, 1859.
Male: Length 6.7 mm ., width 2.6 mm . black, opaque, very finely granulate ; head red, tylus and more or less on juga and lora blackish; pronotum red, basal half of disk largely blackish but central area of disk red, broadly invading the black but not as a clearly defined vitta; scutellum red, lateral margins blackish; venter black, with not more than a red tinge at base.

Head: Width i. 19 mm ., vertex .67 mm . Antennae: Segment i, length .74 mm . ; ii, 2.2 mm .; iii, I .54 mm . ; iv, .97 mm .

Female: Length 7.6 mm ., width 2.8 mm .; larger and more robust than the male but very similar in coloration. Head: Width I. 21 mm ., vertex .38 mm . Antennae: Segment i, length .77 mm .; ii, 2.28 mm . ; iii, 1.45 mm . ; iv, 1.03 mm .

Cheshire, 8 July, 1904 (H. L. V.) ; Colebrook, 2I July, 1905 (H. L. V.); Guilford, I3 July, 1920 (B. H. W.).
P. insignis var. fraterculus Knight, new variety.

Male: Length 5.I mm., width I. 9 mm . Head: Width I mm., vertex . 5 I mm . ; red, tylus blackish. Rostrum, length 1.69 mm ., black, basal segment red. Antennae: Segment i, length .5I mm.; ii, I .9 mm . ; iii, I .43 mm . ; iv, .80 mm .

Pronotum: Length .90 mm. , width at base 1.6 mm . ; bright red, pronotal disk from just behind calli to basal margin black, with very slight indication of median vitta. Scutellum black; sternum and pleura red.

