

pale to yellowish. *Rostrum*, length 1.5 mm., extending upon middle of hind coxae, black.

Antennae: segment I, length .63 mm.; II, 1.73 mm.; III, .76 mm.; IV .81 mm.; black.

Pronotum: width at base 1.45 mm., anterior angles 1.09 mm.; clothed with prominent, erect, pale yellowish hairs and intermixed with closely appressed scale-like pubescence; black, lower margins of pleura pale. *Scutellum* black, triangular, mesoscutum moderately exposed; clothed like the pronotum. *Sternum* and pleura black, clothed with prominent erect pilose hairs; posterior half of ostiolar peritreme and slender margin bordering intermediate coxae, pale.

Hemelytra: embolar margin arcuate; cuneal fracture present but cuneus poorly developed; membrane absent in brachypterous form; black, embolium and outer margin of corium, and extending beyond the cuneal fracture, pale yellowish; thickly clothed with erect, stiff yellowish hairs, and intermixed with closely appressed, silvery, scale-like hairs.

Legs: coxae black, apices and a spot near base yellowish; femora black, apices yellowish, more or less yellowish at middle but with black color continuous on dorsal surface, the yellow on hind pair forming a line on anterior and on the posterior aspect; tibiae yellowish, with base and apex blackish, front pair more nearly black; tarsi black.

Venter: black, shining, clothed with prominent, erect yellowish hairs, and with a few scale-like hairs near base.

Macropterous form, length 5.7 mm., width 2.3 mm.; similar to the brachypterous form but with membrane fully developed and fuscous to black in color.

Female. *Brachypterous form*, length 4.6 mm., width 2.3 mm.; more robust but very similar to the male in structure and coloration.

Macropterous form, length 5.7 mm., width 2.6 mm.; similar to the brachypterous form but with membrane fully developed.

Holotype: ♂ July 11, 1917, Cranberry Lake, New York (C. J. Drake); author's collection. *Allotype*: same data as the type. *Paratypes*: MAINE—1 ♂ 1 ♀, July 4, 1915, Paris (C. A. Frost). MONTANA—♂, July 1, 1901, Bozeman, alt. 4800 ft. (E. J. Moore). NEW HAMPSHIRE—1 ♂ 1 ♀, June, 1908, Claremont. ♂, July 6, 1914, Mt. Washington (C. A. Frost). NEW YORK—2 ♂, July 2, ♂, July 3, 2 ♂, July 6, ♂, July 11, ♂, July 22, Cranberry Lake (C. J. Drake). 2 ♀, June 21, 1915, Wilmington (Wm. T. Davis). VERMONT—♂ June 23, 1913, Stowe (G. P. Englehardt). ♀ July 10, 1913, Stratton (P. W. Whitney). WYOMING—2 ♂ 7 ♀ (brachyp.), 5 ♂ 4 ♀ (macropt.), July 20—25, 1920, Yellowstone National Park (A. A. Nichol). CANADA: ALBERTA—♀ June 18, 1919, Edmonton (F. S. Carr). BRITISH COLUMBIA—♂ 2 ♀, July 28, 1920, Chilcotin (E. R. Buckell). ONTARIO—14 ♂ ♀, June 23—July 15, 1915, Parry Sound (H. S. Parish). 2 ♀, June 11—14, 1913, Guelph; ♂, June 12, 1915, Simcoe (H. Caesar). ♂ 4 ♀, June 16, 1917, Strathroy (H. G. Crawford).

Labops tumidifrons new species.

Male. Length 3.4 mm., width 1.3 mm. *Head*: width 1.17 mm., vertex .66 mm.; frons strongly convex, meeting the nearly horizontal vertex at a point just before front margin of eyes; clothed with erect pale hairs, longest on tylus.