

length .66 mm.; II, 2.14 mm., more slender on basal half and gradually thickened apically; III, .97 mm.; IV, .88 mm.; uniformly yellowish. *Pronotum*: length .97 mm., width at base 1.7 mm., disk much more flattened and lateral carinae more prominent than in the male *claripennis*; carinae and slender basal margin white, submargin narrowly fuscous. Scutellum black, basal angles, extreme apex, and mesoscutum yellowish.

General coloration yellowish translucent, narrow distal margin of corium and embolium, and tip of cuneus, fuscous; tibiae, including hind pair, with longitudinal reddish black line on dorsal aspect, this line paralleled by a yellowish white line each side. Differs from *claripennis* in color of antennae; pronotum, and hind tibiae; also differs in structure of pronotum and slightly longer rostrum. This form may very well represent a distinct species but until the female of *claripennis* is known it seems best to regard *clarus* as a variety.

Holotype: ♀, June 7, 1924, Tucson, Arizona (A. A. Nichol); author's collection. *Paratype*: ♀, May 2, San Diego, Texas; Cornell University collection.

This form approaches *pusillus* (Uhler), but differs in coloration of the hemelytra and especially in markings of cuneus. A specimen of *pusillus* is at hand from Nogales, Arizona; also a specimen labeled "Ariz. H. K. Morrison" which probably represents type material of that species.

Lopidella n. gen.

Closely allied to *Lopidea* Uhler, but distinguished by the finely punctate pronotum, vertex strongly declivitous anteriorly and carinate at base, gena with a single suture extending downward from base of jugum to a point on middle of gena; dorsum thickly clothed with semidecumbent pubescence; anterior margin of pronotum not elevated nor sulcate just before and between calli as in *Lopidea*; arolia and left genital clasper essentially the same as in *Lopidea*. *Genotype*: *Lopidella flavoscuta* new species.

Lopidella flavoscuta n. sp.

Distinguished by the black color, with scutellum and more or less on head, yellow; thickly clothed with semidecumbent pale yellowish pubescence.

♂. Length 5 mm., width 1.7 mm. *Head*: width 1.06 mm., vertex .54 mm. Rostrum, length 1.07 mm., thick, scarcely attaining posterior margins of middle coxae. *Antennae*: