

Holotype: ♂ June 24, 1882, Umatilla, Oregon; author's collection.

Lopidea nigridea Uhler, Hemiptera Colorado, p. 30, 1895.

Distinguished by the genital claspers (Plate II, fig. 9), also by the chiefly fuscous coloration and the short, erect black hairs of the dorsum. The figure of the genital claspers here presented was drawn from one of the co-types (♂ July 16, 1894, Steamboat Springs, Colorado, C. F. Baker).

Lopidea fallax new species (Plate II, Fig. 10).

♂. Length 6 mm., width 2 mm. *Head*: width 1.14 mm., vertex .40 mm. *Antennae*: segment I, length .54 mm.; II, 1.97 mm., cylindrical. *Pronotum*: width at base 1.66 mm. Genital claspers (fig. 10) distinctive, although showing a close relationship with *nigridea*; differs from *nigridea* in the soft fine pubescence, nearly black hemelytra with reddish margins and the deep rose red pronotum with black calli.

Holotype: ♂ June 11, 1915, below Mountain Springs, San Diego County, California (Harold Morrison); author's collection. *Paratypes*: 2 ♂, taken with type. 3 ♂ June 11, 1915, Jacumba to Campo, San Diego County (Harold Morrison), and ♂ ♀, Los Angeles County, California.

Lopidea serica new species (Plate II, Fig. 12).

♂. Length 5.8 mm., width 2.24 mm. *Head*: width 1.23 mm., vertex .71 mm. *Antennae*: segment I, length .60 mm.; II, 2 mm., cylindrical; III, 1.16 mm.; IV, .46 mm. *Pronotum*: width at base 1.9 mm. Genital claspers (fig. 12) indicate a close relationship with *nigridea*, but *serica* differs in that the hemelytra bear in addition to black hairs, closely appressed, yellowish sericeous pubescence; hemelytra red, only slightly infuscated at commissure, scutellum nearly black, disk of calli with black spots.

♀. Length 5.7 mm., width 2.3 mm.; very similar to the male in form and coloration.

Holotype: ♂ June 28, 1900, Fort Collins (E. D. Ball); author's collection. *Allotype*: taken with type. *Paratypes*: 2 ♂, topotypic.

Lopidea yakima new species (Plate II, Fig. 11).

♂. Length 5.1 mm., width 2 mm. Closely related to *aculeata* but evidently differs in structure and color of the genital claspers (fig. 11). Dorsum bright red, calli and scutellum black, dorsum clothed with short black hairs and intermixed, at least on clavus, with closely appressed, sericeous yellowish pubescence.