

Sioux County (H. G. Barber.) MONTANA—♂ August 24, ♀ Aug. 21, 1892, Assiniboin. NORTH DAKOTA—4 ♂, taken with types. 4 ♂ 4 ♀ July 19, 1920, Devil's Lake. ♂ July 30, ♂ Aug. 4, 1920, Turtle Mountains (T. H. Hubbel). ♂ ♀ July 29, 1921, Edgeley. SOUTH DAKOTA—♂ ♀ June 16, 1891, Brookings (H. C. Severin). WYOMING—3 ♂, 2 ♀ July 20-25, 1920, Yellowstone National Park (A. A. Nichol). CANADA: BRITISH COLUMBIA—♂ June 9, 1905, Vernon. ♀ Aug. 15, 1919, Fort Fraser (W. B. Anderson). MANITOBA—♂, Winnipeg (A. W. Mitchener). ♀ July 22, 1910, Winnipeg (J. Cocks). SASKATCHEWAN—♂ ♀ July, 1922, Saskatoon (A. E. Cameron); reported as injurious to "small fruits."

Lopidea falcicula new species (Plate II, Fig. 6)

♂. Length 6.5 mm., width 2.3 mm. *Head*: width 1.11 mm., vertex .65 mm. *Antennae*: segment I, length .63 mm.; II, 2.2 mm., cylindrical; III, 1.61 mm.; IV, .46 mm. *Pronotum*: width at base 1.8 mm. Color suggestive of *dakota* but the calli, scutellum and hemelytra with deeper black, and the pubescence on the dorsum finer and less conspicuous; genital claspers (fig. 6) distinctive.

♀. Length 6.8 mm., width 2.4 mm.; very similar to the male in form and coloration.

Holotype: ♂ August 2, 1900, Rico, Colorado (E. D. Ball); author's collection. *Allotype*: same data as type. *Paratypes*: ♂, topotypic. ♀ August 5, 1900, Antonio, Colorado.

Lopidea fuscina new species (Plate II, Fig. 5).

♂. Length 6.2 mm., width 2.14 mm. *Head*: width 1.22 mm., vertex .40 mm. *Antennae*: segment I, length .67 mm.; II, 2.16 mm., nearly cylindrical but perceptibly more slender near apex. *Pronotum*: width at base 1.86 mm. Form and color suggestive of *falcicula* but red areas of dorsum bearing yellowish pubescence; genital claspers (fig. 5) distinctive.

Holotype: ♂ June 6-8, 1907, Mount Diablo Range, Fresno County, California (J. C. Bradley); Cornell University collection.

Lopidea taurula new species (Plate II, Fig. 8).

♂. Length 5.9 mm., width 2 mm. *Head*: width 1.14 mm., vertex .68 mm. Genital claspers (fig. 8) indicate a close relationship with *taurina* but in this case the prongs of the right clasper scarcely form a half circle; dorsum clothed with short, black pubescent hairs, also more broadly red than in *taurina*.