

Holotype: ♂ August, 1893, Olympia, Washington (Kin-kaid); author's collection. Named after the Yakima Indians.

Lopidea mohave new species (Plate II, Fig. 14).

♂. Length 5.7 mm., width 2 mm. Related to *marginata* but differs in the genital claspers (fig. 14). Dorsum fusco-reddish, pronotum more fuscous than reddish, cuneus bright red; calli with margins black and spots on disk of each.

Holotype: ♂ July 25, 1907, San Antonio Canyon, Ontario, California; author's collection. Named after the Mohave Indians.

Lopidea nicholi new species (Plate II, Fig. 4).

♂. Length 5.8 mm., width 2 mm. *Head*: width 1.14 mm., vertex .64 mm. *Antennae*: segment I, length .60 mm.; II, mutilated. *Pronotum*: width at base 1.52 mm. Dorsum yellow as in *robiniae* but scutellum and each side of commissure not so distinctly black; dorsum clothed with short stiff, suberect black hair. Genital claspers (fig. 4) distinctive of the species.

Holotype: ♂ August 7, 1920, Columbia County, Washington (A. A. Nichol); author's collection.

Lopidea ute new species (Plate II, Fig. 19).

♂. Length 5.7 mm., width 1.7 mm. *Head*: width 1.14 mm., vertex .61 mm. *Antennae*: segment I, length .48 mm.; II, 1.86 mm., cylindrical; III, 1.26 mm. *Pronotum*: width at base 1.6 mm. Coloration suggestive of *navajo*; dorsum dark fusco-reddish, anterior margin of pronotum, embolium and outer margin of cuneus pale; clothed with very fine yellowish pubescence; genital claspers (fig. 19) distinctive of the species.

Holotype: ♂ July 15, 1894, Steamboat Springs, Colorado (C. F. Baker); Cornell University collection. *Paratypes*: 2♂, "Colo. 1330, 1341." Named after the Ute Indians, a tribe that inhabited the mountains of Colorado.

Lopidea teton new species (Plate II, Fig. 13).

♂. Length 6.3 mm., width 2.43 mm. *Head*: width 1.2 mm., vertex .68 mm. *Antennae*: segment I, length .71 mm.; II, 2.1 mm., nearly cylindrical, although perceptibly tapering smaller on apical half; III, 1.54 mm.; IV, .47 mm. *Pronotum*: length 1.26 mm., width at base 2.01 mm. Pubescence and color nearly as in *dakota* but the red coloration tinged with rose, disk of pronotum distinctly rose colored. Genital claspers (fig. 13) distinctive.

♀. Length 6.1 mm., width 2.36 mm.; very similar to the male in form and coloration. *Antennae*: segment II, length 1.86 mm. *Pronotum*: length 1.2 mm., width at base 2 mm.