Paratypes: 3, topotypic; 3, Dickinson, North Dakota (H. Osborn).

This species stood in the Cornell Collection as Lopidea nigridea, being received in an exchange lot from C. F. Baker in 1896. It differs from nigridea in its small size, coloration, and genital claspers.

Lopidea picta new species. (Pl. XIII, fig. 7).

Dark fuscous with black and white, differing from most species of Lopidea in the absence of any reddish coloration.

3. Length 5.5 mm., width 1.78 mm. Dark fuscous, calli, base of the head, tylus and each side of the median line of the front, rostrum and antennae, black; anterior part of the pronotum and the head ivory white, excluding the parts given as black; scutellum except the margins, embolium and cuneus, pale. Side of the pronotum, pleurac and venter, white; sternum, sutures of the pleurae and marks on the sides of the venter and genital segment, fuscous. Legs fuscous to black, coxae except base, lower edge of the femora and apices, pale. Second antennal segment nearly linear. Genital claspers distinctive of the species.

2. Very similar to the male in coloration, certain forms shorter and more robust with membrane abbreviated.

Holotype: 3, June 15, 1900, Pueblo, Colorado (E. D. Ball); Cornell University Collection.

Allotype : topotypic.

Paratypes: 4 3, 2 9, topotypic; 3, 3 9, July 24, 1900, Salida, Colorado.

Lopidea incurva new species. (Pl. XIII, fig. 8).

Slightly larger than *minor* and smaller than *davisi*, reddish with the fuscous on the dorsum much as in *minor*; male genital claspers distinctive of the species.

3. Length 5 mm., width 1.6 mm. Second antennal segment slightly thicker at the middle and tapering toward base and apex. Dorsum fuscous with only the exterior margins of the corium, pronotum and cuneus, reddish; membrane, antennae, eyes, rostrum and most of the face, fuscous. Legs pale fuscous, coxae and basal half of the femora pale to yellowish and pink, tarsi fuscous to black.

Holotype: 8, July 17, Langdon, Missouri; Cornell University Collection.