

Paso, Texas, collected by Dr. J. Chester Bradley, who remarks: "Females were plump and very sluggish; collected from a shrub on the open mesa, possibly an Ocatilla which was in leaf at that time, on the side of Mt. Franklin not far outside the city limits of El Paso."

*Type*: ♂, July 28, El Paso, Texas, J. Chester Bradley; Cornell University collection.

***Largidea davisi* new species.**

Resembles *grossa* in size and color but differs widely in the form of the antennae and the length of the rostrum; dark fusco-rufus brown, head and body covered with heavy pale yellowish pubescence, more or less matted and depressed. Length 6 mm.

♀. *Head*: width across eyes 1.28 mm., width of vertex .77 mm., length .51 mm., height at base .80 mm.; impunctate, darker than color of the body, the vertex and sutures about the tylus, blackish; base of tylus clearly defined, a short narrow longitudinal pit at the base similar to that in *rubida*; a prominent fovea just above the base of each antenna, vertex ecarinate, head shorter and more compressed as compared with *rubida*. Rostrum extending only slightly beyond the posterior margin of the fore coxae, or to the middle of the sternum; the same in both sexes.

*Antennae*: segment I, length .31 mm., greatest thickness .14 mm., dark rufus-brown, the apex and base blackish; II, length 1.28 mm., being exactly the width of the head, or less than the length of the pronotum, greatest thickness .14 mm., fusiform, not flattened as in *grossa* or with depressions of any kind, thickly clothed with dark brown hairs, a few bristles intermixed, rich rufus-brown to wine color, darker toward the apex; III, length .37 mm., with dark fuscous; IV, .37 mm., same color as III.

*Pronotum*: length 1.59 mm., width at base 2.19 mm., apex 1.14 mm., dark fusco-rufus, the polished hook-shaped line about the calli, black; calli as in *rubida*, typical of the generic characters; disk behind the calli coarsely, deeply and closely punctate, more finely punctured before the calli; lateral margins sharply defined as in *rubida*. Scutellum roughly transversely rugose along a slightly sulcate median line. Sternum with longitudinal median impressed line, opaque beneath with a few scattered pubescent hairs, shining at the sides and with matted pubescence.

*Hemelytra*: greatest width, ♀, 2.5 mm., ♂, 2.1 mm.; clavus, corium, and cuneus uniformly colored dark reddish brown, inclined to wine color in the more translucent parts; membrane evenly shaded with fuscous, veins darker tinged with reddish; closely covered with fine