

spots and inner apical angles of corium; white spots nearly as in *triangularis*, a subtriangular white spot on basal half of corium, its apex on clavus and base on embolium; a smaller white spot on corium bordering base of cuneus, also a small round spot on corium bordering claval suture just before apex of clavus. Cuneus dark chestnut brown to blackish, shining; embolium brownish black between the white spots, also shining. Membrane and veins uniformly dark fuscous. Ventral surface and legs dark brown to blackish, hind coxae, ostiolar peritreme, and middle coxae except base, white. Dorsum sparsely clothed with erect, long pale hairs, also intermixed with some shorter pubescent hairs.

Holotype: ♂, Fort Davis Mountains, TEXAS (O. C. Poling); author's collection.

***Cyrtopeltocoris gracilentis* n. sp.**

Allied to *albo-fasciatus* Reut., but differs in the longer second antennal segment, more slender head and more strongly arched scutellum.

♂. Length 3.5 mm., width across base of cuneus 1.04 mm. Head: width .69 mm., vertex .30 mm.; from base of vertex to tip of tylus .60 mm., height of an eye .35 mm. Antennae: segment I, length .23 mm.; II, 1.04 mm.; III, .86 mm.; IV, .60 mm.; pale dusky, last two segments more brown. Pronotum: length 1.04 mm., width at base .86 mm. Scutellum more strongly convex or conically produced than in *albo-fasciatus*. Color reddish brown to dark brown and with white marks nearly as in *albo-fasciatus*. With band of white crossing clavus midway between tip of scutellum and tip of clavus and extending across corium to radial vein; also white on tip of corium bordering cuneus. Membrane and veins uniformly pale fuscous. Legs brown, hind and middle coxae and the trochanters, pale; apices of tibiae pale; tarsi, fuscous apically. Clothed with fine, short, pale pubescence, sparsely intermixed on hemelytra and scutellum with a few long, erect pale hairs.

Holotype: ♂ September 5, 1926, Eufaula, ALABAMA (H. H. Knight), collected at light; author's collection.

I have previously recorded this specimen as *Cyrtopeltocoris albo-fasciatus* Reut. (Can. Ent., lix, 1927, p. 41), but more critical study shows that it is structurally distinct, although having a very similar color aspect.