from San Marcos Island, May 12; and one female from Puerto Ballandra, Carmen Island, May 22.

Type: Male, No. 1009, and allotype, female, No. 1010, Mus. Calif. Acad. Sci., collected May 26, 1921, at Agua Verde, Lower California.

## 102. Phytocoris pulchricollis Van Duzee, new species

Elongate, cinerous, tinged with greenish on pronotum; head, scutellum and beneath fuscous, the former with white median line; antennæ annulate. Length 5 mm.

Male: Head produced for a space about equal to length of eye; wertex broad, moderately convex, nearly twice as wide as eye. Antennæ long and slender; segment I as long as head and pronotum together, a little thicker on basal half; II not quite twice as long as I; III a little shorter than II; IV longer than I. Pronotum twice wider than long, sides straight. Elytra parallel, two and a half times as long as together wide. Sinistral clasper small, appearing convex-triangular with a deep, rounded apical notch, its incurved apex concealed in situ; dextral clasper small, widened basally with an acute apex; pygofers unarmed but tumid above.

Color, cinerous with a slight tinge of greenish which is more pronounced on pronotum; head black, median line, apex of tylus and cheeks whitish; antennæ blackish, white-pubescent; segment I with three or four white dots above; II with an annulus close to base and another just beyond middle and about three dots between these, white: III with white basal annulus; pronotum with white median line, varied with fuscous anteriorly, with a discrete crenulate subbasal fuscous line; elytra more or less clouded with fuscous along inner and outer areas of corium and on claval nervure and apex of cuneus; tip of embolium and cuneus black; membrane white, closely irrorate with fuscous leaving two white marginal spots beyond tip of cuneus, veins fuscous at base, the inner vein continued as a fuscous line well toward apex of membrane; scutellum black with apex and small spot either side pale fulvous; mesosternum, pleuræ and venter largely fuscous; legs whitish, femora infuscated at apex; tibiæ dotted, the anterior blackish, biannulate with white; rostrum pale, attaining middle of venter. Whole surface rather densely clothed with soft white deciduous hairs intermixed with a few black ones.

Female differing by having the brown markings more extended.

Described from two males taken on San Marcos Island, May 12 and June 20; one pair from Puerto Ballandra, Carmen Island, May 21, 22, and a teneral female from Marquer Bay, Carmen Island, May 23.

Type: Male, No. 1011 (and allotype, female, No. 1012), Mus. Calif. Acad. Sci., collected June 19, 1921, on San Mar-