

Form and color very simliar to *Horcias dislocatus rubellus* Kngt., but size larger and pubescence conspicuous. Rostrum attaining posterior margins of hind coxae.

♂. Length 7 mm., width 3 mm. Color orange red to bright red, antennae, tylus, lora, collum, apices of femora, bases and apices of tibiae, a small round spot behind each callus, and a larger one at apex of corium, and membrane, black; genital segment except for spot each side and basal margin of each ventral segment, blackish; tibiae more or less pale on middle.

Records: ♂, July 25, 1922, Douglas, Arizona (H. Letcher); ♂, August 24, 1906, Nogales, Arizona (F. W. Nunenmacher). ♀, Huachuca Mts., Arizona (H. G. Barber).

***Horcias fasciativentris imitator* n. var.**

Color form which is comparable with *goniphorus* Say, but the black on pronotum confined to basal margin, leaving the small round black spots distinct, one behind each callus.

Type: ♀, Huachuca Mts., Arizona (H. G. Barber); author's collection.

***Phytocoris strigosus* n. sp.**

Having the form of the male *canescens* Reuter, but distinguished at once from that species by the banded antennae and white and black scale-like pubescence, the white scales forming a median line on head and pronotum.

♂. Length 5.2 mm., width 1.6 mm. *Head:* width .86 mm., vertex .37 mm.; a spot each side of vertex and median line provided with white scale-like pubescence; pale, middle of tylus, bivittate mark on base of tylus having its origin on frons, dorsal margins of lora and of the strongly projecting juga, fuscous to black. Rostrum, length 2.3 mm., reaching upon fifth or sixth ventral segment, pale, apex blackish. *Antennae:* segment I, length 1.06 mm., black, with three or four large cream colored spots on dorsal aspect, black pubescent, with several erect pale bristles which in length about equal thickness of the segment; II, 2.11 mm., black, pale band at base and a second one having its basal edge nearly at middle of segment; III, 1.74 mm., black, pale at base; IV, 1.06 mm., blackish. *Pronotum:* length .83 mm., width at base 1.33 mm.; basal margin and median line indicated by white scale-like pubescence and edged within by black, disk clothed with white and black pubescence intermixed, sub-basal margin