

77 (956). *Phytocoris vanduzeei* Reuter

Two specimens taken from creosote bush near the Salton Sea depression.

78 (). *Phytocoris* sp.?

Two, taken January 27, by beating sage brush on the hill slopes near Elysian Park.

79 (). *Irbisia californica* Van Duzee¹⁷

Very common in February and March, on grass and other herbs in the parks and vacant lots. Described from numerous stations in southern and central California.

80 (). *Irbisia cuneo-maculata* species nova

Regularly oval, subconvex. Above black, shining, thickly clothed with a fine, prostrate whitish pubescence; basal third of cuneus with a large oblique yellowish-white spot; membrane dusky translucent, the nervule and margins paler; legs and middle of under surface yellow; antennae dark brown, basal joint paler. Head between the eyes finely granulose-punctate; basal two-thirds of pronotum unevenly convex, densely rather coarsely rugose-punctate; clavus and corium more finely and closely punctate, each puncture bearing a single prostrate very fine hair. Length 4.2 mm.

Type.—Brachypterous female; beaten, February 26, from a white flowered shrub near Sunland. Smaller, more oval and more convex than our other described species and the only one with a large pale spot on cuneus.

81 (1024). *Lygus apicalis* Fieber

Two examples of this large green species were taken, January 27, and February 21, by sweeping flowers of "everlasting" (*Gnaphalium*) at Griffith Park. It is a cosmopolitan species ranging from New England to Florida, Texas and California, and usually breeds on the horse-weed, *Leptilon canadense* (L.).

82 (1027). *Lygus sallei* Stal

One was beaten, January 13, from a bunch of living prostrate weeds on the beach at Santa Monica. It was recorded by Van Duzee from San Diego and ranges east and north to Colorado.

¹⁷ Proc. Cal. Acad. Sci. (4), xi, 1921, p. 146.