"swept from coarse grasses in a swampy opening in the pine forest." Not recorded elsewhere.

703 (-). Phytocoris uniformis Knight, 1923, 643.
Elongate-oblong. Uniform pale brownish-yellow, rather thickly clothed with golden-yellow recumbent pubescence, intermixed with suberect pale brown hairs, eyes pale brown; femora and first antennal pale yellow, rather thickly flecked with reddish-brown spots and dots; second antennal greenish-yellow, fuscous toward apex; membrane uniformly pale dusky translucent; hind femora with a large yellow spot or ring on apical fourth. Basal joint of antennæ four-fifths as long as width of head, 2 two and two-fifths longer than 1, apical segments missing. Length, $5.2-5.5 \mathrm{~mm}$.

Long Island, N. Y., Sept. 8 (Davis). Rocky Mountain, N. Car., Aug. 25 (Brimley). Recorded only from Massachusetts and New York.

## 704 (-). Phytocoris megalopsis sp. nov.

Elongate, subparaliel. Color above a nearly uniform fuscous-brown, thickly clothed with fine whitish appressed silky hairs and suberect dusky ones; vertex and lower half of face dull yellow; loræ tinged with reddish; eyes deep black, very large in male; collar and hind edge of pronotum whitish; costal margins of elytrá and cuneus with alternate minute fuscous and white spots; inner margin of cuneus with two submedian black dots; membrane pale translucent with an iridescent sheen; femora and joint 1 of antennæ dull yellow, thickly flecked with reddishbrown spots and dots, third and fourth antennals fuscous, the former with extreme base pale; tip of beak, tarsal claws and tibial spines fus-cous-brown; under surface pale reddish-brown, middle of prosternum and front coxæ ivory-white. Joint 1 of antennæ as long as width of vertex and one eye, 2 three and a half times as long as 1,3 two-fifths the length of 2 , one-third longer than 4. Sides of elytra straight and parallel to base of cuneus, thence feebly converging into the conjointly broadly rounded tips. Length to end of membrane, 5.5 mm .

Dunedin, Fla., April 20, one male taken at electric light. Due to the very large eyes the width of interocular area is but slightly more than one-half that of uniformis. The large coalblack eyes, uniform hue of second antennal and alternate maculation of costal margin easily separate this from the other members of Group II.

## 705 (-). Phytocoris diversus Knight, 1920, 60.

Elongate, subparallel, more slender than conspersipes. Head, pronotum and under surface greenish-yellow, the sides of tylus, margins of cheeks, oblique striæ on front, sternum and sides of ventrals usually tinged with reddish-brown; femora and tibiæ reddish-brown, mottled with paler. Joint 1 of antennæ greenish-yellow tinged with brownish, mottled with paler on inner side, one-fourth shorter than width of head;

