716 (934). PHYTOCORIS EXIMIUS Reuter.—On Sept. 5, 1927, this widely distributed phytocorid was beaten by scores from the foliage of a hedge-row of *Spirea van-houttei* Zabel, on the banks of White River, eight miles north of Indianapolis.

---- (----). Phytocoris radicola new species.

Elongate, slender, sides subparallel. Pale brownish-yellow, thinly clothed with suberect yellowish hairs; basal half of pronotum faintly tinged with fuscous; scutellum lemon-yellow; corium with an oblique brown dash in front of middle and a shorter one near inner apical angle; cuneus with extreme tip and two small dots on inner margin, piceous; membrane pale fuscous, the veins yellowish; hind femora dull yellow with a very faint darker ring at apical fourth. Beak reaching first ventral, its tip piceous. Joint 1 of antennæ dull yellow, one-sixth longer than width of head across eyes; 2 yellow, its apex fuscous, two and a third times as long as 1; 3 and 4 fuscous, 3 one-half the length of 2, 4 two-fifths as long as 3. Sides of elytra straight and parallel to apical fifth, thence broadly curved into the rounded tips. Length 4.2 mm.

Crawford Co., Ind., August 30; swept from roadside herbage. Belongs in Group IV, p. 724 of the "Heteroptera," but differs from other members by its nearly uniform pale color and arrangement of piceous markings of upper surface.

743 (961). CREONTIADES FILICORNIS (Walker).—As shown in the footnote to page 884 of the "Heteroptera," this is a *Eustictus* and is the same as *Eustictus grossus* (Uhler), Walker's name having priority. This information was not received from W. E. China until after the page treating of the species of *Creontiades* had been printed. Not having Walker's unique type for examination, I followed Distant and Van Duzee in treating it as a *Creontiades*.

835 (919). PARAXENETUS GUTTULATUS (Uhler).—Twenty or more examples of this usually scarce species were taken, August 27—September 1, by beating foliage of dogwood and wild grape growing in a fence row along the river lowland in Marion Co., Ind.

839 (1186). SEMIUM HIRTUM Reuter.—Posey County, Ind., Sept. 22, is a new station record for this species, hitherto recorded from that state only from Marion Co.

849 (----). PILOPHORUS BRIMLEYI Blatchley.--This species was described before I had opportunity to study the generic de-