

pronotum and hind femora, and the pale fuscous color on inner field of corium.

Type: Male, No. 1767, and *allotype*, female, No. 1768, Mus. Calif. Acad. Sci., collected by E. P. Van Duzee, July 23, 1918, at McCloud, Siskiyou Co., California. *Paratypes*, same data.

16. *Parthenicus discalis* Van Duzee, new species

Near *covilleæ* Van D., and running to that species in my key of 1918; antennæ longer, lower surface and femora sanguineous. Length 3.75 mm.

Head about as in *picicollis*, distinctly more produced than in *covilleæ*, its length beyond the eye about equal to the length of the eye; antennæ distinctly longer than in *covilleæ*, as long as the elytra to tip of cuneus; segment II five times the length of I.

Color pale croceous; apex of head, segment I of antennæ, its extreme tip excepted, deflexed sides of pronotum, scutellum and femora except at base, dark sanguineous; base of elytra, a cloud on inner angle of corium touching apex of clavus and extended down the commissure to base of membrane, cuneus and beneath, lighter sanguineous or slightly irrorate with pale; sternum, coxæ and rostrum pale; tibiæ and tarsi pale, the former with a few sanguineous dots; claws black; membrane deep fuscous with an obvious pale lunule at apex of cuneus, the veins sanguineous; antennæ, except segment I, whitish scarcely dotted with red; IV somewhat infuscated; pale surface above showing no red irrorations.

Described from three females. These specimens are without a hairy vestiture.

Type: Female, No. 1769, Mus. Calif. Acad. Sci., collected by E. P. Van Duzee, October 18, 1917, on Mt. Wilson, California. *Paratypes*, same data.

17. *Parthenicus grex* Van Duzee, new species

Allied to *psaloides* and *juniperi*, larger, testaceous-yellow, the elytral pigment coagulated in spots and varied with small sanguineous blotches; membrane slightly enfumed, with a darker spot beyond the cuneus. Length 4.5 mm.

Macropterous male: Head broadly convex across vertex, the impression at base of clypeus not as deep as in the allied species; clypeus com-