



Figs. 5-9. *Phytocoris minensis*. 5. Habitus. 6. Vesica of aedeagus. 7. Sclerotized comb of vesica. 8. Left paramere. 9. Right paramere.

*Etymology.* The name is given in honor to my colleague Richard C. Froeschner in recognition of his work on the Hemiptera.

**Froeschneriella elsiae, new species**

Figs. 1-4

*Diagnosis.* Characterized by its color and dimensions.

*Description.* Female: Length 7.2, width 2.8. *Head:* Length 0.6, width 1.2, vertex 0.50. *Antenna:* Segment I, length 1.1; II, 2.8; III and IV mutilated. *Pronotum:* Length 1.0, width at base 2.4. *Cuneus:* Length 1.20, width at base 0.80 (holotype).

General coloration brown, intermixed with dark brown to black areas; head pale yellow with an X-like dark spot on vertex, striae of frons and eyes brown, neck pale,