

apical 3rd of corium. *Membrane*: clear to smoky yellow, inner margin with wide fuscous areoles coriaceous. *Venter*: testaceous, ostiolar peritreme pale. *Legs*: testaceous, hind tibial spines distinct. *Genital Claspers*: (Fig. 25).

*Allotype Female*: length 3.16 mm, width 1.44 mm. *Head*: width 0.64 mm, vertex 0.36 mm. *Rostrum*: 0.92 mm, reaching near posterior margin of mesocoxae. *Antennae*: fuscous, I, 0.28 mm; II, 0.76 mm; III, 0.34 mm; IV, broken. *Pronotum*: length 0.42 mm, width at base 1.00. Very similar to male in color and markings.

**HOLOTYPE**: ♂, Real de Ariba, Temescaltepec, Mexico, Mex., VII-14-1933, H. E. Hinton and R. L. Usinger collectors (CAS). **ALLOTYPE**: ♀, same data as for holotype. **PARATYPES**: 1 ♂, 7 ♀♀, same data as for holotype; 3 ♀♀, Temescaltepec, Mexico, Mex., VII-11-1933, Hinton and Usinger collectors; 1 ♂, Santa Tecla, El Salvador, July 1960, R. Callejas (UPR) 1 ♂, 12 mi. n. Ocozocoautla, Chiapas, Mex., July 10, 1971, taken at light, Clark, Murray, Hart and Schaffner collectors (TAM).

*Remarks*: *H. mexicana* may be separated by the larger size, the brown head, pronotum, scutellum and clavus and the male antennae.

One specimen at hand (TAM) collected at Chiapas, Mexico in 1966 appears to be *mexicana*. However, it differs in being slightly larger, distinctly green on the dorsum, and has a curved and more slender right clasper. More specimens must be examined before any further decisions can be made on its status.

### **Hyalochloria schaffneri** new species

(Fig. 19)

*Holotype Male*: length 2.72 mm, width 0.60 mm. *Dorsum*: testaceous, tinged with green. *Head*: width 0.76 mm, vertex 0.28 mm; inner margin of eye and carina clothed with long, erect, golden setae, these becoming more pilose along basal angles of the carina. *Rostrum*: length 0.76 mm, reaching posterior margin of mesocoxae. *Antennae*: I, length 0.26 mm, slender, narrowed just past middle, testaceous, lightly tinged with brown, clothed with a few erect golden setae; II, 0.80 mm, slender with slender dorsal spine 0.22 mm from base, brown to fuscous, slightly paler near spine, clothed with recumbent golden setae (Fig. 19); III, 0.34 mm, fuscous; IV, 0.30 mm, fuscous. *Pronotum*: length 0.38 mm, width at base 0.94 mm; testaceous, calli distinct, separated from disk by a broad impressed line not quite reaching lateral margins; basal angles margined with fuscous; minutely punctate; clothed with erect and suberect golden setae; mesoscutum and scutellum testaceous, clothed with long golden setae. *Hemelytra*: hyaline, tinged with green, several irregular greenish patches in middle of corium; clothed with erect golden setae. *Membrane*: transparent; inner margin lightly bordered with fuscous, areoles lightly coriaceous and finely pubescent. *Venter*: testaceous, ostiolar peritreme brownish to fuscous,