

**Hyalochloria longicornis** new species (Figs. 9-10, 28)

*Holotype Male*: length 2.56 mm, width 1.00 mm. *Dorsum*: generally testaceous, marked with fuscous. *Head*: width 0.58 mm, vertex 0.36 mm, testaceous; a distinct blunt tubercle present on either side of vertex. *Rostrum*: length 0.78 mm, reaching middle of metacoxae. *Antennae*: I, length 0.48 mm, linear and simple, gradually enlarged towards base (Fig. 10); clothed with a few simple setae; II, 0.76 mm, a stout spine flattened apically (0.22 mm from base); testaceous with a fuscous annulus at base; clothed with long (0.06 mm) simple setae (slightly curved at apex) on dorsal aspect and short distinctly hooked setae on ventral aspect (Fig. 10); III, 0.36 mm, fuscous; IV, 0.30 mm, fuscous. *Pronotum*: length 0.36 mm, width at base 0.90 mm; strongly narrowed on anterior half; basal margin distinctly sinuate; calli indistinct and depressed, an impressed line completely separating calli from disk; uniformly testaceous with basal angles marked with fuscous; clothed with simple golden or testaceous pubescence, intermixed with a few pilose setae. *Hemelytra*: testaceous and hyaline, especially on the corium; lightly fuscous on apical half of clavus, a fuscous blotch at apex of corium; scutellum slightly convex (ca 0.08 mm, intermediate between *schuhi* and *scutellata*), lightly fuscous in center. *Membrane*: opaque yellow; veins same color as membrane; areoles minutely punctate; inner basal margin with a short brown line. *Venter*: testaceous; abdomen lightly darkened with brown or gray. *Legs*: testaceous; hind tibiae without distinct spines, pubescence short, recumbent. *Genital Claspers*: (Fig. 28).

*HOLOTYPE*: ♂, Peru, Loreto, km 3, Tournavista Rd., 34 km W. Pucallpa, 300 meters, Dec. 16, 1971, at light, R. T. and J. C. Schuh (AMNH). *PARATYPES*: 2 ♂♂, same data as holotype (date Dec. 17, 1971).

*Remarks*: This species may be separated by the elongate first antennal segment, the black basal annulus and long dorsal setae of the second antennal segment, and the fuscous scutellum.

**Hyalochloria mexicana** new species (Figs. 18, 25)

*Holotype Male*: length 3.20, width 1.50 mm. *Dorsum*: generally testaceous to brownish, accented with brown or fuscous. *Head*: width 0.70 mm; vertex 0.34 mm; brownish, dorsal margin of eyes and posterior margin clothed with golden, pilose setae. *Rostrum*: length ca 0.92 mm (imbedded in glue), reaching near posterior margin of mesocoxae. *Antennae*: testaceous to brownish, I, length 0.38 mm, widest on basal third, tapering towards apex; a short, slender dorsal spine at apex; II, 0.96 mm, bulbous base equal to diam of 1st segment, narrowed beyond; large stout fuscous dorsal spine present 0.24 mm from base (apparently a fusion of several slender spines), 2-3 stout setae just past dorsal spine; 2 pilose dorsal setae (3 × diam of segment) before dorsal spine, bulbous area covered with stout microsetae, clothed with recumbent golden setae (Fig. 18); III, 0.40 mm, fuscous, IV, 0.34 mm. *Pronotum*: length 0.42 mm, width at base 1.00 mm, calli distinct, separated from disk