

at base of the black spines; tip of rostrum and tarsi black; disk of venter infuscated. Upper surface clothed with appressed white hairs and more erect fuscous ones. Described from the unique type.

Type: Female, No. 1043, Mus. Calif. Acad. Sci., collected May 16, 1921, at San Nicolas Bay, Lower California.

134. *Chlamydatus suavis* Reuter

Mulegé, May 15, one example.

135. *Excentricus mexicanus* Van Duzee, new species

Closely allied to *californicus*; smaller, antennæ less expanded and membrane without the large pale discal spot but with a second small spot beyond apex of cuneus. Length 2.5 mm.

Most characters as in *californicus*. Segments I and II of antennæ decidedly less expanded and the pronotum proportionately shorter. Color black, above rather closely invested with deciduous pale hairs and white tomentum; segments III and IV of antennæ pale gray, white at base; elytra tinged with brown, paler on costal base; cuneus with extreme tip and basal fracture whitish; commissure with paler point at apex of clavus; membrane uniformly pale fuscous with spot at apex of veins, a lunule against apex of cuneus and small submarginal transverse mark beyond, whitish; rostrum pale piceous, black at base; tibiæ soiled white, faintly triannulate with fuscous and base of hind pair also fuscous; tips of tibiæ and tarsi also brown; tibial bristles pale. Described from the unique type.

This species is sufficiently distinct to be described from a single female.

Type: Female, No. 1044, Mus. Calif. Acad. Sci., collected May 10, 1921, at San Francisquito Bay, Lower California.

136. *Rhinacloa forticornis* Reuter

San Francisquito Bay, May 10; San José Island, May 28; Isla Raza, April 21; Santa Inez Island, May 13; San Lorenzo Island, May 9; San Nicolas Bay, May 16, on mesquite; Agua Verde, May 26; Mejia Island, April 30; Palm Cañon, Angel de la Guardia Island, May 3; Guadalupe Point, Concepcion Bay, April 23; Mulegé, May 15; San Pedro Martir Island, April 18, on Brandegea. This species shows considerable variation in color of the upper surface and legs. It was