

188. *Tuponia modesta* n. sp.

Pale green, the elytra nearly white, clouded with greenish; legs white dotted with black; above clothed with white hairs. Length to tip of membrane 2 mm.

Head broad, about two thirds the width of the hind margin of the pronotum, short, nearly vertical; vertex broad, moderately convex, opaque; base of the clypeus reaching just above the line of the antennæ; cheeks broad, attaining the fore coxæ, the gula wanting; buccal opening broad. Rostrum reaching the intermediate coxæ. Antennæ long, the basal joint very short, scarcely surpassing the clypeus, second about as long as the pronotum and eye together, linear; third two thirds the length of the second; fourth two thirds the length of the third. Pronotum short and broad, its length about one half that of the hind margin, impunctate, a little polished posteriorly; the callosities distinct, contiguous; collum wanting. Scutellum large, the base broadly exposed. Elytra flat, subhyaline, the costal margin but little arcuated. Hind femora hardly flattened. Last joint of the tarsi nearly as long as the basal two together; claws long, moderately curved, the short arolia on their base.

Color pale green tinged with yellowish on the head and callosities. Antennæ testaceous with a brown dot before. Extreme apex of the scutellum blackish. Elytra whitish, subhyaline, scarcely tinged with green, with about three faint and obscure transverse clouds, one just behind the scutellum, another across the apex of the clavus and the third represented by a cloud on the cuneus; a minute brown point on the tip of the clavus. Membrane whitish with a faint cloud at the tip of the cuneus and a larger one beyond, the nervures white. Legs whitish; femora with about two black points at apex, the posterior with a row of about five along its hind edge; tibiæ with about six black points alternating with black spines. Apex of the tarsi blackish. Beneath a uniform pale green, the tip of the rostrum black.

Described from 13 examples taken in the city park on December 25th, 1912, and during January and April, 1913. This species while it has the broad head of *Chlamydatus* is undoubtedly a *Tuponia*. Its delicate greenish mottled color and dotted legs will distinguish it.

189. *Rhinacloa forticornis* Reut. One example taken at East San Diego in June.

190. *Chlamydatus associatus* Uhler. Hurlburt's Ranch at Descanso, October.

191. *Chlamydatus suavis* Reut. April to June. Abundant.

192. *Chlamydatus bicinctus* n. sp.

Black or piceous-black, polished; antennæ and legs pale; elytra with a transverse white vitta at apex of the scutellum and the base of the cuneus broadly white. Length 2½ mm.

Head rather broad, nearly vertical, moderately produced at apex; vertex wide, convex, highly polished, immarginate; clypeus prominent, its base distinctly above the line of the antennæ; eyes