

MALTHACUS n. sp.?

A pair of these insects are in the collection labeled "Cal. 2," but they are too much altered to bear description.

ONCOTYLUS GUTTULATUS n. sp.

Pale whitish or yellowish-green, robust, form of a stout *Lygus*; the upper surface distinctly pubescent, minutely flecked with black, which is finer and closer on the corium, but forms remote round dots on the head, pronotum, legs and antennæ. Head small, pale green, the vertex and front conformly convex, the tylus continuing the curve, tapering toward the tip; the basal joint of antennæ short, second joint rod-shaped, about as long as the inner margin of the clavus; rostrum reaching upon the middle coxæ, pale testaceous, piceous at tip. Pronotum strongly convex, moderately polished, a little wider than long, not obviously punctate, a little wrinkled next the humeri, the callosities very large, tumidly convex, transverse, the middle line obsoletely carinated with an indent at the front of the line on the margin, the humeri broadly rounded; the lateral margins almost directly oblique, sharp-edged. Scutellum moderately convex. Hemelytra remotely, finely and obsoletely punctate, the costal margin very feebly curved, with the veins prominent, and the area a little deflexed; the membrane whitish, clouded unevenly with fuliginous behind the middle and towards the tip. Tibiæ pale yellowish with numerous streaks and a few dots black.

Length to tip of venter, $4\frac{1}{2}$ – $4\frac{3}{4}$ mm. Width of pronotum, 2 mm.

Several specimens, all more or less damaged, are in the collection. They were collected at San Julio in April, and El Rosario in May, by Mr. Charles D. Haines. There is much difference in the amount of spotting upon the hemelytra and pronotum.