

marginated on both sides with white; membrane dusky, with the nervule darker, often with a whitish spot next the base and near the tip adjoining the cuneus. Abdomen dull above, polished beneath, dark piceous on the sides of venter, often tinged with rufous.

Length to tip of venter ♂ 6½, ♀ 8 mm., to tip of membrane 7½—9 mm.

The male in this species has the eyes very prominent and the face correspondingly narrow, forming a decided contrast to the wider and more close-set female.

It is sometimes moderately common on Pine bushes in Maryland, Pennsylvania, and Massachusetts, during the month of July. Specimens have also been sent to me from Texas and Florida.

2. *M. pusillum*, new sp.

Rather narrower than the *M. inflatum* H.-Schf. of Europe. Pale tawny, or delicate rufo-testaceous. Head moderately rounded; face diagonally, obsoletely wrinkled each side of the middle impressed line; eyes brownish black; antennae testaceous, a little sprinkled with red on the basal joint, and more or less red on the tips of the second and third joints, the apical joint nearly as long as the third, fuscous; rostrum reaching to the middle of the venter, yellowish, the basal joint red, the apical one piceous. Pronotum transverse, moderately convex, unevenly moderately coarsely punctate, the edge a little raised and white all around; callosities less convex than in *M. grossum*, minutely scabrous; lateral margin a little sinuated, the posterior margin moderately convex, the posterior angles nearly rectangular, with the humeri very feebly prominent. Scutellum convexly tumid, feebly wrinkled, indented behind, acuminate at tip, tawny, or rufous. Legs honey yellow, the femora and tibiae more or less tinged with rufous. Pro-pleura yellowish, coarsely punctate; sternum, coxae, trochanters bright yellow. Hemelytra pale yellowish testaceous, thin, obsoletely and remotely punctate, costal margin abruptly reflexed, ivory yellow; base of corium rufescent, the apex with a broad dark red band which is protracted in a slender line across the base of cuneus; cuneus deeply incised at base, the apex margined with red, and the inner edge ivory white to beyond the middle; membrane a little dusky, the nervule much darker. Venter polished, rufous each side and on the incisures of the segments.

Length to tip of venter ♀ 5 mm., to tip of membrane 6 mm. Width of base of pronotum 2 mm.

Collected in Arizona by Mr. H. K. Morrison. Thus far, I have examined only females. These have agreed almost exactly in color, size and form, and are about as narrow as the males of the preceding species.

3. *M. mundum*, new sp.

Form similar to that of the preceding species, pale fulvous, or bright yellow, tinged beneath more or less with rufous. Head with a very distinct neck in both sexes, and also with the eyes quite prominent in both. Face almost vertical, distinctly depressed in the male, moderately convex in the female, scabrous, opaque, transversely wrinkled in both sexes, and with the middle line deeply impressed as far as the column; antennae stout, yellow, the basal joint rufescent, set with long erect bristles, the apical one infuscated and not much shorter than the third; rostrum rufo-testaceous,