

8. *Mesochorus scitulus*. *N. sp.*—♂ ♀. Pale honey-yellow or luteous; head broad; spot covering ocelli, and tips of mandibles black; occiput of ♀ more or less fuscous; antennae long and slender, pale testaceous, sometimes slightly dusky, scape paler; mesothorax fuscous in ♀, honey-yellow with dusky sides in ♂; scutellum and region honey-yellow; disk of metathorax more or less blackish or fuscous; tegulae pale luteous; wings hyaline, iridescent, nervures and stigma luteous; legs pale luteous, apex of posterior tibiae and tips of tarsal joints dusky; abdomen fusiform, very slender at base, black above, with a large discal pale luteous spot covering apical half or two-thirds of second, and basal half or two-thirds of third segments; venter pale luteous; apex of ♂ with two long slender setae; ovipositor of ♀ longer than basal segment. Length $\frac{1}{2}$ line.

Hab.—Pennsylvania. Twenty-three specimens, along with four specimens of a *Pezomachus*, bred from a bunch of bright lemon-yellow cocoons, (probably those of a *Microgaster*), found attached to a blade of grass.

9. *Mesochorus obliquus*. *N. sp.*—♀. Pale honey-yellow, orbits and mouth luteous; sides of mesothorax faintly dusky; tegulae white; wings hyaline, iridescent, stigma fuscous, nervures pale; legs pale luteous, posterior femora yellowish, their tibiae fuscous at base and almost black at apex; lateral margins of first abdominal segment and two oblique marks at base of second segment black; extreme sides of third segment dusky. Length 2 lines.

Hab.—Pennsylvania. Distinguished by the two oblique marks at base of the second abdominal segment.

10. *Mesochorus melleus*. *N. sp.*—♂. Uniformly honey-yellow; spot enclosed by ocelli, and tips of mandibles blackish; antennae as long as body, slender, flagellum dusky; wings hyaline, iridescent, stigma fuscous, nervures much paler; legs luteous, extreme base and apex of posterior tibiae and tips of tarsal joints dusky; abdomen robust, honey-yellow, apex somewhat discolored. Length 2 lines.

Hab.—Pennsylvania. Easily distinguished by the immaculate, uniform honey-yellow colour of the body, which is more robust than usual.

THE ANNUAL REPORT on Insects Noxious or Beneficial to Agriculture, which, by the Statute of Incorporation, is required to be furnished by the Entomological Society of Ontario to the Commissioner of Agriculture, is now in the printer's hands, and will be forwarded to the Members of the Society as speedily as possible.