

pale yellowish. Coxæ whitish transparent, the legs a fuscous whitish transparent; claws slender, strongly curved, the anterior and mid-pair unidentate, the pulvilli about two-thirds the length of the claws. Genitalia; basal clasp segment moderately long, stout, the basal lobe long, triangular, finely setose; terminal clasp segment long, slender; dorsal plate short, triangularly emarginate, the lobes obliquely and roundly truncate, the ventral plate long, broad, truncate or slightly emarginate apically; style long, stout, roundly acute apically.

Female—Length 1.5 mm. Antennæ nearly as long as the body, sparsely haired, fuscous yellowish; 14 segments, the fifth with a stem one-third the length of the cylindric basal enlargement, which latter has a length about two and one-half times its diameter; terminal segment slightly produced and tapering to a broadly rounded apex. Mesonotum dark yellowish brown. Scutellum and postscutellum yellowish. Abdomen a light fuscous yellowish. Halteres yellowish. Coxæ and femora basally yellowish white, the distal portion of femora and tibiæ a light fuscous straw, the tarsi darker. Ovipositor short, the terminal lobes irregularly ovate and rather thickly setose. Other characters practically as in the male. Type Cecid. a2679.

NOTES AND QUERIES.

NOTES FROM CLEMSON COLLEGE, S.C.

On Aug. 8th a large number of specimens of *Anosia plexippus* were taken in a pasture near the College. They were the stragglers of a swarm of this species passing through on that date. They disappeared two days later.

There was an outbreak of Army Worms (*Laphygma frugiperda*) in August. The principal disturbance occurred throughout the northern and eastern counties of the State. As usual, the attack began on crab grass and sorghum. In some sections peas were slightly damaged. The generation went into pupation Aug. 20-30, having done no serious damage. During this outbreak the larvæ of *Calosoma calidum* played an unusually conspicuous role. They