

The form of the apex of the abdomen will at once distinguish this from the species which it resembles.

NYSSON LATERALIS Pack.

*Nysson laterale* Pack., Proc. Ent. Soc. Phila., vi., 440, ♂.

♀. Differs from the ♂ in having an irregular line on the prothorax and a dot on each side of the fourth segment of the abdomen yellow. The yellow spots on the first segment of the abdomen are slightly emarginate anteriorly. The subterminal joint of the antennæ is not much lengthened beneath and the terminal joint is not distinctly pinched beneath. The abdomen is punctured with larger and smaller punctures, the larger punctures numerous and deep on the first segment.

Northern Illinois (E. J. Lake).

SPILOMENA PUSILLA.

*Stigma pusillus* Say, Bost Jour., i., 378.

♀. Head and thorax not shining like the abdomen; wings beautifully iridescent; mandibles, basal joints of antennæ, the tegulæ and legs dull honey-yellow, tubercles black, the coxæ and femora more or less black; upper face of metathorax enclosed by two ridges which curve inwards to unite on the verge of the truncation, the enclosure transversely reticulated and divided into three areas by two longitudinal ridges; apical segment of the abdomen compressed and acuminate.

Waterbury, Conn., Aug. 8th. Taken on the leaves of a rose bush in company with *Passaloecus annulatus* (Say) and *Blepharipus minimus* Pack.

CRABRO BIGEMINUS, n. sp.

♀. Length 10 mm. Black; scape, first joint of flagellum beneath, mandibles except the piceous tip and lower border, interrupted line on collar, tubercles and square spot behind them, dot on tegulae, two dots on each anterior angle of the scutellum, the postscutellum, spot on each side of metathorax, dot on posterior coxæ, tips of the femora, more broadly on the anterior and intermediate pairs, tibiae excepting a piceous line on the four anterior beneath, basal joints of the tarsi, fasciae on all the segments of the abdomen except the last, the fasciae on the first and fifth segments broadest, those on the three basal segments interrupted and the others narrowed in the middle, the fascia on the first segment broadest at the interruption, all yellow. Clypeus and sides of face silvery, the