

The palpal structure is said by Prof. Zeller to be like that of *Orobaena*. I do not know any of the species which the Professor includes under that generic name.

*Mesographe stramentalis* Hübn., Zell. Beitr., 1, 74.

This species and its varieties are described by Prof. Zeller, l. c., who considers the European and American specimens to belong to one species. It is not rare in New York State. I have it from Long Island (Tepper); Albany (Lintner); Buffalo. Perhaps this is the *Pionea cunusalis* of Mr. Walker.

*Mesographe rimosalis*.

*Pionea rimosalis* Guen., 371.

Taken by myself in Alabama. One specimen (No. 2) sent me by Mr. Fred. Tepper, from Long Island.

*Eurycreon sticticalis* (Linn.)

Algonquin, Illinois, June 16, Dr. Wm. A. Nason. A specimen sent to Prof. Zeller could not be distinguished by him from the European species.

*Zinckenia perspectalis* (Hübner)

New York State and Texas (Belgrave, No. 401, Nov. 22).

*Mochlocera* Zeller (n. g.)

♂. Eyes naked; antennæ ciliate beneath, brush-like; labial palpi curved upwards across the front, pointed; two very long, thickly scaled rigid processes extend from the base of the antennæ for about one-half the length of these latter, ascending from the inside of the scape and widening towards their tips, where they are heavily scaled. These processes might be taken for the labial palpi at first sight. The neurulation has not been examined. I have seen three male specimens. The genus is allied to *Tetralopha* Zell.

*Mochlocera Zelleri*, n. s.

Fore wings divided into three fields by the median lines. Inner line defining outwardly the blackish basal space, black, with a slight median notch, nearly perpendicular, followed by a white shade. Median space shaded with white, with a short black discal streak. Outer line very finely denticulate, exserted opposite the cell, arising at apical third, black, run-