

anticipated; the Homoptera especially, seemed proportionately more numerous than farther south, and included many rarities.

I am indebted for a number of the species here enumerated, to the kindness of Mr. A. H. Kilman, who was one of our party, and who passed over to me any luckless Hemipter that perchance found lodgment in his indefatigable umbrella. To Mr. P. R. Uhler, I am under renewed obligations for the determination of some of the more difficult forms, especially in the Capsidæ.

HETEROPTERA.

Scutelleridæ.

Homæmus ænifrons Say. Occasional on sedges and weeds on the lowlands.

Eurygaster alternatus Say. Abundant with the last.

Corimelænidæ.

Corimelæna atra Am. and Serv. One nymph taken.

Corimelæna pulicaria Germ. A single example.

Pentatomidæ.

Podisus spinosus Dall. Taken here as elsewhere on trees and bushes, but more rarely than the next.

Podisus modestus Dall.

Neottiglossa unidata Say. Common.

Cosmopepla carnifex Fab.

Mormidea lugens Fab. One example.

Euchistus fissilis Uhl.

Euchistus tristignus Say. Occasional.

Banasa calva Say. Abundant on the arbor-vitæ.

Coreidæ.

Alydus eurinus Say. Frequent on flowers of the Canada thistle in old fields.

Protocor Belfragei Hagl. = *Tetrarhinus Quebecensis* Prov. One nymph swept from weeds.

Berytidæ.

Neides muticus Say. Common.

Corizus punctiventris Dall. Larger and darker coloured than examples from Buffalo.

Corizus nigristernum Sign. Less abundant than the preceding. At Buffalo it is the common form.