

78. *Carpilis ferruginea* Stal, correct.
79. *Ligyrocoris constrictus* Say, correct. *Perigenes constrictus* Say.
80. *Heræus insignis* Uhl. is not in the collection.
81. *Eremocoris ferus* Say, correct.
82. *Trapezonotus nebulosus* Fall., correct.
82. *Pamera bilobata* Say is *Ligyrocoris contractus* Say.
84. *Pterometus canadensis* n. sp. This is the species lately described as *Pseudocnemodus brunneri* by Mr. Barber and must be known as *Pseudocnemodus canadensis* Prov. The following are incorrectly determined: *Oncopeltus fasciatus* Dallas determined as *Lygæus gutta* H. S.; and *Dysdercus mimus* Say as *Lygæus pulchellus* H. S. *Geocoris limbatus* Stal is correctly named. Under the name *Cnemodus mavortius* is an example of the larger dark form which I now consider to be distinct.
85. *Geocoris bullatus* Say, correct.
89. *Anthocoris musculus* Say. This is *A. borealis* Dallas which is probably a synonym of *musculus* Say.
90. *Tetraphleps canadensis* n. sp., correct. *Lyctocoris canadensis* Prov.
91. *Triphleps insidiosus* Say, correct.
102. *Collaria meilleuri* Prov., correct.
103. *Collaria oculata* Reut., correct.
103. *Miris instabilis* Uhler, correct. *Stenodema instabilis* Uhler.
104. *Trigonotylus ruficornis* Fall., correct.
104. *Trigonotylus pulcher* Reut., correct.
104. *Leptopterna dolobrata* Linn., correct. *Miris dolobrata* Linn.
106. *Resthenia insignis* Say. Under this name is the black form with the pronotal collar only fulvous. It pertains to Reuter's genus *Platytyellus*.
- NOTE — Under the name *Resthenia nigricollis* is a large black *Lopidea*, and under the name *Resthenia maculicollis* stands *Lopidea confluens* Say. There is also an *Orthotylus congrex* Uhler under the name *Lomatopleura caesar* Reut., but this placing must have been an accident.
106. *Lopidea confluens* Say, correct.
108. *Phytocoris scrupus* Say is *P. lasiomerus* Reut.
108. *Phytocoris pallicornis* Reut. is *P. tibialis* Reut.
109. *Phytocoris eximius* Reut., correct.
110. *Phytocoris inops* Uhler, correct.
111. *Neurocolpus nubilus* Say, correct.
112. *Compscerochoris annulicornis* Reut. This is not Reuter's species but a large dark coloured *Phytocoris* of the *eximius* group, perhaps still