

THE ORTHOPTERA OF WESTERN CANADA.

BY THE EDITOR.

(Continued from page 300.)

Subfamily Acridiinae.

- 64.
- Hypochlora alba*
- (Dodge).

MAN.—(Bruner¹.)*

- 65.
- Bradynotes expleta*
- Scudd.?

B. C.—Mount Chéam, 7,000 ft., Aug. 15. (Fletcher.)

This specimen is in bad condition, and I place it doubtfully here. It is, however, a true *Bradynotes*, and the first of this genus to be recorded from Canada.

- 66.
- Podisma nuda*
- (Walk.).

ALTA.—Banff, 2 ♂'s, 1 ♀. (Sansón.) Also recorded from Laggan by Walker.

B. C.—Sandon. (Walker.) Also recorded as *P. polita* Scudd., from the Kitchener Glacier on Mt. Kokanee by Caudell⁴. Mr. Caudell has kindly sent me for study the single female upon which this record is based, and it seems to differ in no way from *P. nuda*.

This species has been hitherto known as *Asemoplus nudus*, but it is generically distinct from a single female *Asemoplus* in my collection, which Dr. Scudder considered was probably the female of *A. montanus* (Bruner), the type of the genus.

I placed *P. nuda* in *Asemoplus* on Dr. Scudder's authority, but before submitting my specimens to him I had determined the species with very little doubt as *Bradynotes hispida* (Bruner). Some years later my attention was again called to the agreement between my species and the description and figures of *B. hispida* in Scudder's Revision of Melanopli. Prof. Morse then kindly compared co-types of *P. nuda* in the Museum of Comparative Zoology with the two specimens (females) of *B. hispida* there, and found them very closely related if not identical. He also stated that my *P. nuda* did not belong to *Asemoplus*. Mr. Caudell, in a letter to whom I expressed my belief that "*Asemoplus nudus*" was not generically distinct from *Podisma*,

*Small numerals following an authority's name refer to same numerals in the list of references.