

near the Narrows, 4 ♂, 3 ♀; Coffin Island, 1 ♂, 4 ♀; Grosse Island, 1 ♀.

The only macropterous individual is a female from Alright Island, in which the tegmina extend slightly beyond the apices of the hind femora. In the other specimens from the Magdalen Islands the tegmina reach about the end of the abdomen in the males and in one of the females; in the others they are somewhat shorter. The specimens from this group of islands are large, and are, for the most part, dark and heavily banded. Six characteristic specimens (3 ♂, 3 ♀) from Alright Island measure as follows:—

MALES.

Length of Body	Length of Tegmina	Length of Hind Femora
23 mm.	14 mm.	12.5 mm.
19 mm.	11 mm.	11.5 mm.
20 mm.	12 mm.	11.8 mm.

FEMALES

Length of Body	Length of Tegmina	Length of Hind Femora
24.5 mm.	6.5 mm.	12.5 mm.
26.0 mm.	14.0 mm.	12.5 mm.
28.5 mm.	19.5 mm.	13.5 mm.

The female from Grosse Island bears a marked resemblance to *M. altitudinum* in the large size, nearly uniform speckling of the tegmina and broken piceous band on the lateral lobes of the pronotum.

Melanoplus extremus Walk.—Souris, 2 ♂; Southport, 1 ♀; Bic, (July 14 and 27), 1 ♂, 1 ♀; Basin Island, 2 ♂, 2 ♀; Coffin Island, 1 ♂, 3 ♀; Grindstone Island, 3 ♂, 2 ♀; Wolfe Island, 2 ♂.

The specimens from the Magdalen Islands are remarkable for their extremely large size, while those from Bic and Prince Edward Island are rather small.

The following measurements show the range in size of the specimens in this series:—

MALES.

Locality	Length of Body	Length of Tegmina	Length of Hind Femora
Basin Is.....	21.0 mm.	14.5 mm.	12.5 mm.
Basin Is.....	24.0 mm.	16.0 mm.	13.5 mm.
Coffin Is.....	24.0 mm.	16.0 mm.	14.0 mm.
Grindstone Is.....	22.0 mm.	14.5 mm.	12.0 mm.
Grindstone Is.....	22.0 mm.	14.0 mm.	13.0 mm.
Souris, P. E. I.....	16.0 mm.	10.0 mm.	10.5 mm.
Souris, P. E. I.....	16.0 mm.	14.7 mm.	10.0 mm.