FEMALES

| Locality | Length of Body | Length of Tegmina | Length of Hind Femora |
| :---: | :---: | :---: | :---: |
| Basin Is...... | 25.0 mm. | 16.0 mm . | 15.0 mm . |
| Basin Is. | 28,0 mm. | ${ }_{16.5}^{15.5 m}$. | 14.0 mm. |
| Coffin Is. | 26.0 mm. | , 16.7 mm . | 150 mm . |
| Coffin Is.... | 28.4 mm . | 17.0 mm. | . 15.0 mm . |
| Grindstone Is | 27.0 mm . | 15.0 mm . | 1.0 mm. |
| Grindstone | 27.0 mm . | 18.0 mm. | 5.0 mm . |

One of the males from Souris and the female from Bic are macropterous, the others are all brachypterous.

The large specimens from the Magdalens have the appearance of quite a different insect from the typical extremus, but differ from the latter only in size.

Melanoplus femur-rubrum (De Geer).-Bunbury, 2 o $^{7}, 3$ ¢ ; Malpeque, 1 \&; Moncton, 1 or, 4 \&.

Melanoplus atlanis (Riley).- Cape Aylesbury (sand dunes), $4 \delta^{\pi}, 5$; ; Charlottetown, $1 \sigma^{7}, 1 \circ$; Douglas, $1 \delta^{7}, 1 \circ$; Dundee,
 2 ㅇ; Southport, $1 \delta^{7}$; West River, Bothwell, $1 \delta^{\top}, 3$; ; Tignish,
 Father Point, $1 \sigma^{7}, 1 \circ$; Coffin Island, $1 \sigma^{7}, 3 \circ$.

The series is on the whole of typical size and appearance. The pair from Moncton are small and the series from the sand dunes at Cape Aylesbury are rather small and pale, as is usual in specimens from such stations. The specimens from Father Point were taken with C. pellucida from the "rocky shores of the St. Lawrence River."

Melanoplus bivittatus Say.-Bloomfield, $1 \sigma^{\sigma^{7}}$; Bunbury, $2 \sigma^{7}$; Cape Aylesbury (sand dunes), $1 \mathrm{o}^{7}$; Charlottetown, $3 \mathrm{o}^{7}, 2 \circ$;
 (Basel Pond), $9 \sigma^{\top}, 2$ ㅇ; Southport, 3 ㅇ; St. Andrew's, $2 \sigma^{7}, 1$ ¢ ; Summerside, $1 \circ$; Tignish, $1 \sigma^{\pi}, 1 \circ$; West River, Bothwell, $2 \sigma^{7}$, 1 \%; Moncton, 1 ㅇ.

All the specimens have red hind tibix. In the Prince Edward Island series the dark streak on the dorsal half of the outer side of the hind femora is heavy and conspicuous, the pale streaks in the lateral canthi of the pronotum are indistinct, while those on the tegmina are faint or absent. One of the males from Dundee is very small, measuring as follows: Length of body, 20 mm .; length of tegmina, 16 mm .; length of hind femora, 12.5 mm .

