THE ORTHOPFERA OF WESTERN CANADA.

BY THE EDITOR.

(Continued from page 340.)

Family LOCUSTIDÆ.

Subfamily Phaneropterinæ.

91. Scudderia pistillata Brunn.

MAN.—Aweme, Aug. 26, 1904, 1 &. (Criddle.) Also recorded from Winnipeg by Scudder (Pr. Am. Acad. Arts Sc., XXXIII, p. 277, 1898).

SASK.—Regina, Aug. 11, 1902, 1 &; Aug. 16, 1903, 1 \(\text{\$\gamma} \). (Willing.) Aug. 14, 1906, 1 \(\frac{1}{3} \). (J. A. Reid.)

92. Scudderia curvicauda (De Geer).

MAN.—Aweme, Sept. 15, 1907, 4 3's. (Criddle.)

Subfamily Conocephalinæ.

93. Orchelimum Manitobense, n. sp.

Nearly allied to *O. vulgare*; but differing in the smaller head, shorter pronotum, shallower elytral sinus, longer tooth borne by the male cerci, and less distinct brown stripe on the head and pronotum.

Male: Size a little smaller than O. vulgare; head of moderate size, fastigium of the vertex slightly elevated, somewhat less broadly rounded in profile than in vulgare, the apex well rounded, almost as broad as the base of the first antennal joint,



Fig. 17.—O. Manitobense male, head and pronotum.

without a depression above, narrowed below where it comes in contact with the fastigium of the face. Eyes of the same relative size and prominence as in vulgare; antennæ about three times as long as the hind femora. Pronotum rather short, feebly flaring in front, anterior margin subtruncate, posterior margin broadly arcuate. Disk nearly flat, principal sulcus distinctly impressed, metazona nearly two-thirds the length of the prozona, faintly punctate, with a shallow depression on each side of the middle line; lateral angles distinct only on the metazona, well rounded. Depth of lateral lobes about equal to their length

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