17 .- Chloealtis conspersa Harr.

MAN.—Dog's Head, east shore of Lake Winnipeg. (Scudder.1).

ALTA.—Banff, below Upper Anthracite Road, Aug. 5, 1908, 1 9, brachypterous. (Sanson.)

The capture of this eastern species in the Rocky Mountains was unexpected and interesting. The specimen differs in no way from eastern individuals.

18. Chloealtis abdominalis (Thom.).

MAN.—Aweme, Aug. 14, 1907, 1 ♂ (rather large); Oct. 3, 4, 8, 1907, 2 ♂'s, 1 ♀. (Criddle.) Grandview, 1 ♀. (Alexander.) Also recorded from the vicinity of Carberry and Neepawa. (Walker.)

SASK.—Kuroki, 2 &'s, 1 \(\gamma\); Vondo, 1 \(\delta\); Langham, 2 \(\gamma\)'s; Weyburn, 1 \(\delta\). (Alexander.) Radisson, July 29, 1907, 1 \(\quad \gamma\); Saskatoon, Aug. 13, 1906, 1 \(\quad \gamma\); Regina, Sept. 7, 1905, 1 \(\quad \gamma\), Sept. 8, 1909, 1 \(\quad \gamma\). (Willing) Recorded from Radisson also by Rehr.

ALTA.—Mt. Inglesinaldie, Seal's Lake, 7,000 ft., Sept. 11, 1908, 1 \$\varphi\$; Tunnel Flats, near Banff, Sept. 4, 1908, 1 \$\varphi\$, two nymphs; Banff, below Upper Anthracite Road, Aug. 5, 1908, 1 \$\varphi\$; The loop, Banff, July 23, 1909, 1 nymph. (Sanson.) Red Deer, 1 \$\varphi\$; Vermilion, 1 \$\varphi\$; Lethbridge, 1 \$\varphi\$. (Alexander.)

The three females from Regina and Saskatoon are macropterous, the others all brachypterous. The specimens average smaller than those from Northern Ontario, particularly those taken by Prof. Alexander.

19. Stenobothrus curtipennis (Harr.).

MAN.—Elkhorn, 3 & 's; Gilbert Plains, 1 &, 1 &. (Alexander.)
Aweme. (Criddle. Det. Scudder.) Also recorded from
Winnipeg (Scudder), and Brandon (Walker).

SASK.—Condie, 1 9; Yellow Grass, 4 3's, 5 9's; Pasqua, 2 3's, 1 9; Moosomin, 17 3's, 11 9's; Kamsack, 7 3's, 8 9's; Langham, 1 3, 3 9's; Radisson, 1 3, 1 9; Weyburn, 1 3, 1 9. (Alexander.) Regina, Aug. 20, 1901, Aug. 15, 1905, Sept. 5, 13, 1909, Sept. 13, 1903, Sept. 13, 1906, 3 3's, 9 9's; Leduc, July 22, 1901, 1 9; north of Olds,