12. Eremnus Scudderi McNeill.

Recorded from "British America." (McNeill, Pr. Davenp. Acad. Nat. Sci., VI, 269, 1897)

13. Akentetus unicolor McNeill.

SASK .- Walsh, Aug. 23, 3 &'s, 1 9.

These specimens were determined by Prof. Morse, and are very interesting, inasmuch as some of them possess rudimentary accessory lateral carinæ of the pronotum. In one of the males there is no trace of accessory carinæ, in the female they are indicated only by the margins of the pale median dorsal band, while in the other two males they are slightly indicated, being about as distinct as the true lateral carinæ. These latter specimens are not generically separable from Amphitornus, and the genus Akentetus will probably have to be reduced to a synonym of the latter.

14. Amphitornus Coloradus (Thom.).

Syn.-A. bicolor (Thom.).

MAN.—Aweme. (Fletcher.2 Determinations by Scudder.)

B. C .- Vernon. (Walker.)

15. Cordillacris cinerea (Brun.).

MAN.—Aweme, Aug. 1, 1905, 2 &'s, 2 &'s; Aug. 25, 1905, 1 & (worn). (Criddle.)

Also recorded from Aweme (Fletcher'), from specimens determined by Scudder.

16. Phlibostroma quadrimaculatum (Thom.).

MAN.—Aweme, Aug. 1, 1905, 2 9's. (Criddle.)

SASK.—Walsh, Aug. 23, 2 9's. (Willing.) Also recorded from Moose Jaw (Caudell¹), and Medicine Hat (Caudell.³).

ALTA.—Banff, below Upper Anthracite Road, Aug. 5, 1908, 2 9's. (Sanson.) Also from Calgary (Caudell³), and "British America." (Bruner.⁹)

These specimens are much larger than examples from Pine Bluff, Wyoming.