

The following four species recorded from Canadian collections, and at present in the British Museum, (Nat. History Department) are of special interest to us, viz;—

TROCHOCERATIDÆ.

1. *Trochoceras boreale*, Foord, from the Silurian Rocks of Wellington Channel, in British Arctic America, collected by Capt. Inglefield, p. 23
2. *T. Halli*, Foord, ("Lituites undatus" of Hall, Chapman, Billings and others).

From the "Black River" rocks of Lorette, near Quebec, Canada, of which two views of a good specimen with description of this new species are given. pp. 41-44.

NAUTILIDÆ.

Trocholites planorbiformis, Conrad.

This form is recorded from the Trenton limestone of Montmorenci and Lorette, Que., which were presented to the British Museum authorities by Dr. Bigsby. Mr. Foord gives interesting notes on the early and nepionic stages of growth of the Canadian example of *T. planorbiformis* after which he appends a list of references to the British fossils, which have been referred by different authors to *Trocholites planorbiformis*, pp. 48-49.

SUPPLEMENT.

ACTINOCERATIDÆ.

Huronia, Portlocki Stokes:—From the Niagara Group of Drummond Island, Lake Huron, where Stokes obtained the specimen from which he described and figured the species in "Trans. Geol. Soc., London; Ser. ii, vol. V, pt. iii, p. 710, pl. IX, figs. 5, 1840.

HENRY M. AMI.