

AMI, H. M.—“*Notes on a Collection of Silurian Fossils from Cape George, Antigonish Co., Nova Scotia, with descriptions of four new species,*” Ex. Proc. and Trans. Nova Scotian Inst. Science, Halifax, 2nd Ser. Vol. I., pt. 4, pp. 411-415, October, 1894.

Contains descriptions and notes on a collection of fossils made in Nova Scotia, by Messrs. Hugh Fletcher, and J. McDonald in 1886.

JONES, PROF. T. RUPERT F.R.S., F.G.S.—“*On some fossil Ostracoda from Canada.*”—Ex. Geol. Mag. Dec. IV. Vol. II, No. 367, pp. 20-28, Pt. II., January, 1895.

In this paper are described *six* new species of **Ostracoda** from collections made in the North West Territory of Canada and Manitoba. Three of these collections were made by Dr. G. M. Dawson, from the St. Mary River beds in 1874 and 1881 :—Another collection was made by Mr. J. B. Tyrrell of the Geol. Surv. Dept. from the friable marl beds of the Rolling River district of Manitoba. The descriptions of the species by Prof. Jones comprise :

I. PLEISTOCENE of Rolling River, Manitoba.

1. *Candona candida*, Müller.
2. ? *Ilyobates reptans*, Baird.
3. *Cytheridea Tyrrellii*, n. sp.

II. ST. MARY-RIVER-SERIES. Milk R., N.W. T. (Loose.)

4. *Pontocypris pyriformis*, n. sp.
5. *Cypris Dawsoni*, n. sp.
6. *Ilyocypris oblonga*, n. sp.

III. ST. MARY-RIVER-SERIES. Milk River, N.W.T.

7. *Cythere*, sp. indet.
8. *Candona* ? *Sanctæ-Mariæ*, n. sp.
9. *Cytherella crucifera*, n. sp.

IV. ST. MARY-RIVER-SERIES. Old Man R., N.W.T.

10. *Candona* ?, sp. undet.

Nine of these species are figured on Pl. II. accompanying the text Prof. Jones adds a note stating that the hingement being very rarely indicated, the generic relationships of the foregoing species are for the most part uncertain. This interesting contribution to our knowledge