

"The only Canadian example I have seen is from a loose boulder of Silurian age, from Hayes River, Hudson's Bay," collected by Dr. R. Bell in 1878. Nicholson, on page 315 of the paper in the Annals and Magazine of Natural History indicated in the preceding reference.

SYRINGOSTROMA RISTIGOUCHENSE, Spencer. (Sp.)

*Canostroma Ristigouchense*, Spencer. 1884. Bull. Mus. Univ. Missouri, vol. I., No. 1, p. 49, pl. 6, fig. 12.

*Syringostroma Ristigouchense*, Nicholson. 1886. Mon. Brit. Stromatop., pt. 1, p. 97, pl. 11, figs. 11 and 12: and, 1891, Ann. and Mag. Nat. Hist., ser. 6, vol. VII., p. 324, pl. 8, figs. 6-8.

In rocks believed to be of the age of the Lower Helderberg limestone of the State of New York, at Dalhousie, N.B., where specimens were collected by Sir J. W. Dawson and A. H. Foord in 1881.

(Devonian species.)

ACTINOSTROMA EXPANSUM, Hall and Whitfield. (Sp.)

*Stromatopora expansa*, Hall and Whitfield. 1873. Twenty-third Reg. Rep. N. Y. St. Cab. Nat. Hist., p. 226, pl. 9, fig. 9.

*Actinostroma expansum*, Nicholson. 1891. Ann. and Mag. Nat. Hist., ser. 6, vol. VII., p. 316, pl. 10, figs. 1 and 2.

Lake Winnipegosis, in limestone holding *Stringocephalus Burtini*, at a small island on the south-east side of Dawson Bay, where two specimens were collected by Mr. J. B. Tyrrell in 1889.