

LABECHIA CANADENSIS, Nicholson and Murie. (Sp.)

Stromatocerium Canadense, Nicholson and Murie. 1878.
Journ. Linn. Soc., Zool., vol.
XIV., p. 223, pl. 3, figs. 9
and 10.

Labechia Canadensis, Nicholson. 1886. Mon. Brit. Stromatop.,
pt. 1, pl. 2, figs. 3-5: and Ann. and
Mag. Nat. Hist., ser. 5, vol. XVIII.,
pl. 14, pl. 2, fig. 5.

“ “ Nicholson, 1891. Mon. Brit. Stroma-
top., pt. 3, p. 163, pl. 20, fig. 9.

In Canada, so far as the writer is aware, this species has only been found in the Trenton limestone at Peterborough and Lake Couchiching, Ontario. At present it is not represented in the Museum of the Geological Survey at Ottawa.

LABECHIA HURONENSIS, Billings. (Sp.)

Stenopora Huronensis, Billings. 1865. Geol. Surv. Canada,
Pal. Foss., vol. I., p. 185.

Tetradium Huronense, Foord (partim). 1883. Contr. Micro-
Palæont. Silur. rocks of Canada, pl.
7, figs. 1 and 1a, but not figs. 1, b-e.

Labechia Ohioensis, Nicholson. 1886. Mon. Brit. Stroma-
top., pt. 1, p. 32, foot-note, pl. 2,
figs. 1 and 2: and Ann. and Mag. Nat.
Hist., ser. 5, vol. XVIII., p. 13, pl. 2,
figs. 1 and 2.

Labechia montifera, Ulrich. 1886. Contr. Amer. Palæont.,
vol. I., p. 33, pl. 2, figs. 9 and 9a.

The types of *Stenopora Huronensis* are from the Hudson River formation at Cape Smyth, Lake Huron, where several fine specimens were collected by Dr. R. Bell in 1859, and not by Mr. A. H. Foord as supposed by Professor Nicholson. Mr. L. M. Lambe, who has recently studied these specimens somewhat exhaustively, is convinced that