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ARTICLE. XIII.—New Species of Fossils from the Lower Silurian Rocks of Canada. By E. Billings.

(From the Report of the Geological Survey for 1860.)
STRAPAROLLUS CIRCE. N. s.







Fig. 1.

Fig. 2.

Fig. 3.

Fig. 1.-Straparollus Circe. Front view.

2.—Vertical view of the spire.

3.-View of the umbilicus.

Description.—Depressed conical, height a little more than half the width, apical angle about 125°; apex rounded, not acute; whorls four or five, with a nearly circular section; umbilicus deep, conical, extending quite to the apex, about one third the width of the shell. Aperture nearly circular, the height slightly exceeding the width, scarcely indented by the preceding whorl Surface nearly smooth. Suture distinct.

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