

The writer has seen no specimens of *T. Canadensis* from Lorette, but if, as seems possible, it there occurs associated with *Plectoceras Halli*, then the horizon of both of these species at that locality may be that of the Trenton rather than that of the Black River limestone.

In Canada it would seem that *Trocholites Canadensis* is characteristic of the Trenton limestone, perhaps of its lower beds, and considerably below the Utica; *T. ammonius* of the Utica shale; and *T. planorbiformis* of the Hudson River or Lorraine formation, above the Utica.

Ottawa, March 15th, 1904.

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#### MOLLUSCA NEW TO THE CANADIAN FAUNA.

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While staying at Oxley, Ontario, in the fall of 1903, Miss Mary E. Walker, of Buffalo, N.Y., made a collection of the mollusks found there, which was submitted to me for examination. Among them were two species, which, so far as I have been able to ascertain, have not hitherto been recorded from Canada.

1st.—*VALLONIA PARVULA*, Sterki.

This is a well marked species, easily distinguished from *V. costata* by its smaller size, more depressed form and wider umbilicus. Originally described from the Western States, it was found by myself several years ago at Put-in-Bay. Its discovery at Oxley extends its range still further north. The occurrence of this species at two localities so near together, and so far away from its normal range, with no known record of its having been found in the intervening region, is a curious fact in distribution, and one not easily accounted for.

2nd.—*PISIDIUM DANIELSI*, Sterki.

This is a new species described by Dr. Sterki in the "Nautilus" for August, 1903, (Vol. xvii, p. 42) from specimens collected in Steuben County, Indiana. Its discovery at Oxley is the first record of its occurrence at any other than the type locality.

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