

The Canadian Record of Science, Including the Proceedings of the Natural History Society of Montreal, and Replacing the Canadian Naturalist Volume 3-4

THE CANADIAN RECORD OF
SCIENCE, INCLUDING THE
PROCEEDINGS OF THE NATURAL
HISTORY SOCIETY OF MONTREAL,
AND REPLACING THE CANADIAN
NATURALIST VOLUME 3-4



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1889 Excerpt: ... in extent. The whole of the country abounds in lakes. It is said that in a rectangle reaching in length from Quebec to Lake St. John, and twenty miles wide, 500 lakes have been counted by the railway surveyors. Several of these are large. Lake Edward, or Lac des grandes îles, is twenty-one miles long, and seven and a half miles wide, and contains many large islands, which, with the hills which encircle the lake, are covered with forest, healthy trees, in no place disfigured by the black half-burned stumps which so often spoil the beauty of our woodlands. Near Lake Kiskisink or Cedar Lake, the railway crosses the height of land between Quebec and Lake St. John, its a half miles. Among the specimens I collected here were the following:--The most interesting however, was a large fossil some twelve inches long and eight inches in diameter, spheroidal in form, apparently consisting of a number of concentrically laminated masses, and somewhat resembling Stromatopora. It lay near the bank, and might have been washed up from the lake by the storms of winter, or had perhaps been left near its original position; its great weight, and bard imperishable nature having resisted the forces by which the more perishable rock-bed was washed away. Sir William Dawson has come to the conclusion that this is a new species of Cryptozoon and has named it Cryptozoon boreale. It is probable that a description of this will be given by Sir William Dawson in a future number of the Record. The dip of the strata is toward the lake. At Point Bleu, the limestone has a rough crystalline form, is in layers from an inch to nearly a foot in thickness, and forms a cliff ten to twelve feet high. The shore is strewn with large slabs, but

weathered fossils do not appear as at Roberval. At Snake ...

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Society of Montreal, and replacing the Canadian Naturalist. Vol. 5. 4to. Moscou, 1817. Memoires Nouveaux. Vols. 2, 3, 4, 7, 8, 10, 13, 14, & 15, pt.