

New Brunswick Warblers, by Wm. H. Moore.

Description of a new genus and species of Rugose Corals from the Silurian Rocks of Manitoba, by Dr. J. F. Whiteaves.

The Flora of the Peace River Region, by J. M. Macoun.

The British Association President's Address, by Prof. Prince.

Discovery of Eggs of Solitary Sandpiper, by Walter Raine.

Summer Warblers in Compton Co., by Lewis M. Terrill.

The Winter Fringillidæ of New Brunswick, by Wm. H. Moore.

Landslide on the Lièvre River, by Dr. A. E. Barlow.

Canine Intelligence, by Sir James Grant.

President's Address, by W. T. Macoun.

New British Columbia Rosaceæ, by Edw. L. Greene.

Some of the Rarer Plants of Wellington Co., collected by A. B. Klugh.

In addition to these there have been published several short notes, book reviews, accounts of branch meetings, etc.

The series of articles on Nature Study, edited by Dr. James Fletcher, has been continued, and 1,000 copies of each article have been printed and distributed among teachers throughout Canada. The papers have been contributed by Inspector Cowley; J. B. Wallis, Supervisor of Nature Study, Winnipeg; Rev. G. Eifrig; W. T. Macoun (two papers); Arthur Gibson; F. T. Shutt, M.A.; Dr. MacKay, Superintendent of Education for Nova Scotia, and A. E. Attwood, M.A. The subject of Nature Study is receiving a great deal of attention at the present day, and the articles that have appeared in THE OTTAWA NATURALIST during the past two years constitute a valuable contribution to the literature on this subject.

REPORTS OF BRANCHES.

The Geological Branch reports that the Leaders have attended the various excursions organized by the Council and assisted in pointing out and explaining the salient geological features to be seen in the various localities visited.

Several collections made by amateur collectors in the city and its environs have been brought from time to time to different members of the Geological Branch, and the specimens, whether minerals, rocks, or fossils have been determined so far as the time