

Book Reviews.

Bulletin No. XXI of the Natural History Society of New Brunswick just published by the Society, is of even more than ordinary interest. It comprises 152 pps., three maps and several other illustrations. The table of contents is as follows:—

Article I.—Note on the Discovery of a small Chalice of the French Period, at Tracadie, N. B., by G. F. Matthew, LL.D.

Article II.—Notes on Surface Geology of New Brunswick, by Geoffrey Stead, B.A., C.E.

Article III.—The Land Snails of New Brunswick, by George Whitman Bailey.

Article IV.—Notes on the Natural History and Physiology of New Brunswick, by W. F. Ganong, M.A., Ph. D.

Article V.—Notes on the Highlands of Northern New Brunswick, by L. W. Bailey, LL.D., F.R.S.C.

Article VI.—On Batrachian and other Foot-prints, from the Coal Measures of Joggins, N. S., by G. F. Matthew, LL.D., F.R.S.C.

Article VII.—New Brunswick Fungi, by G. U. Hay, D. Sc.

Article VIII.—Notes on Violets, by James Vroom.

Article IX.—The Diptere of New Brunswick, an Introductory List, by William McIntosh.

The Appendix also contains the President's address, the Report of Council, donations to museum and library, list of officers and members, the Report of the Fredericton Natural History Society, and a meteorological abstract for 1903 (1902?) from observations recorded at St. John Observatory, by D. L. Hutchinson, Director.

Prof. Ganong of Smith College, Northampton, Mass., who is a valued contributor to the pages of ACADIENSIS, has issued in a pamphlet of 57 pages, a reprint from the Bulletin No. XXI of the Natural History Society of New