

LIST OF MUSEUM BULLETINS.

The Museum Bulletins, published by the Geological Survey, are numbered consecutively and are given a series number in addition, thus: Geological Series No. 1, 2, 3, etc.; Biological Series No. 1, 2, 3, etc.; Anthropological Series No. 1, 2, 3, etc.

In the case of Bulletins 1 and 2, which contain articles on various subjects, each article has been assigned a separate series number.

The first Bulletin was entitled *Victoria Memorial Museum Bulletin*; subsequent issues have been called *Museum Bulletins*.

- MUS. BULL. 1. *Geol. Ser. 1.* The Trenton crinoid, *Ottawacrinus*, W. R. Billings—by F. A. Bather.
Geol. Ser. 2. Note on *Merocrinus*, Walcott—by F. A. Bather.
Geol. Ser. 3. The occurrence of Hlodont teeth at Roseau Point, Miette and vicinity, Alberta—by L. M. Lambe.
Geol. Ser. 4. Notes on *Cyclocystoides*—by P. E. Raymond.
Geol. Ser. 5. Notes on some new and old Trilobites in the Victoria Memorial Museum—by P. E. Raymond.
Geol. Ser. 6. Description of some new Asaphidae—by P. E. Raymond.
Geol. Ser. 7. Two new species of *Tetradium*—by P. E. Raymond.
Geol. Ser. 8. Revision of the species which have been referred to the genus *Bathyurus* (preliminary report)—by P. E. Raymond.
Geol. Ser. 9. A new Brachiopod from the base of the Utica—by A. E. Wilson.
Geol. Ser. 10. A new genus of dicotyledonous plant from the Tertiary of Kettle river, British Columbia—by W. J. Wilson.
Geol. Ser. 11. A new species of *Lepidostrobus*—by W. J. Wilson.
Geol. Ser. 12. Prehnite from Adams sound, Admiralty inlet, Baffin island, Franklin—by R. A. A. Johnston.
Biol. Ser. 1. The marine algæ of Vancouver island—by F. S. Collins.
Biol. Ser. 2. New species of mollusks from the Atlantic and Pacific coasts of Canada—by W. H. Dall and P. Bartsch.
Biol. Ser. 3. Hydroids from Vancouver island and Nova Scotia—by C. McLean Fraser.
Anthrop. Ser. 1. The archæology of Blandford township, Oxford county, Ontario—by W. J. Wintemberg.
- MUS. BULL. 2. *Geol. Ser. 13.* The origin of granite (micropegmatite) in the Purcell sills—by S. J. Schofield.
Geol. Ser. 14. Columnar structure in limestone—by E. M. Kindle.
Geol. Ser. 15. Supposed evidences of subsidence of the coast of New Brunswick within modern time—by J. W. Goldthwait.
Geol. Ser. 16. The Pre-Cambrian (Beltian) of southeastern British Columbia and their correlation—by S. J. Schofield.
Geol. Ser. 17. Early Cambrian stratigraphy in the North American Cordillera, with discussion of the *Albertella* and related faunas—by Lancaster D. Burling.