

- †375. Mermald peat bog, Queens county, Prince Edward Island.....by A. Anrep, 1913-1914
- †376. Caribou peat bog, Kings county, Prince Edward Island— " "
- †377. Cherryfield peat bog, Lunenburg County, Nova Scotia— " "
- †378. Tusket peat bog, Yarmouth county, Nova Scotia— " "
- †379. Makoke peat bog, Yarmouth county, Nova Scotia— " "
- †380. Heath peat bog, Yarmouth county, Nova Scotia— " "
- †381. Port Clyde peat bog, Shelburne county, Nova Scotia— " "
- †382. Latour peat bog, Shelburne county, Nova Scotia— " "
- †383. Clyde peat bog, Shelburne county, Nova Scotia— " "
- †387. Geological map Banff district, Alberta, showing location of phosphate beds. By Hugh S. deSchmid, 1915, accompanying report No. 385.
- †390. Christina river map showing outcrops of bituminous sand along Christina valley; contour intervals of 20 feet—by S. C. Ells, 1915. Scale 1,000 feet to 1 inch.
- †391. Clearwater river map, showing outcrops of bituminous sand along Clearwater valley; contour intervals of 20 feet—by S. C. Ells, 1915. Scale 1,000 feet to 1 inch.
- †392. Hangingstone-Horse rivers, showing outcrops of bituminous sand along Hangingstone and Horse River valleys; contour intervals of 20 feet—by S. C. Ells, 1915. Scale 1,000 feet to 1 inch.
- †393. Steepbank river, showing outcrops of bituminous sand along Steepbank valley; contour intervals of 20 feet—by S. C. Ells, 1915. Scale 1,000 feet to 1 inch.
- †394. McKay river, 2 sheets, showing outcrops of bituminous sand along McKay valley; contour intervals of 20 feet—by S. C. Ells, 1915. Scale 1,000 feet to 1 inch.
- †395. Moose river, showing outcrops of bituminous sand along Moose valley; contour intervals of 20 feet—by S. C. Ells, 1915. Scale 1,000 feet to 1 inch.

Address all communications to—

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- Note.—1. Maps marked thus * are to be found only in reports.
2. Maps marked thus † have been printed independently of reports, hence can be procured separately by applicants.