

- †247. Production of iron and steel in Canada during the calendar year 1912. Bulletin on—by John McLeish, B.A.
- †256. Production of copper, gold, lead, nickel, silver, zinc, and other metals of Canada, during the calendar year 1912—by C. T. Cartwright, B.Sc.
257. Production of cement, lime, clay products, stone, and other structural materials during the calendar year 1912. Report on—by John McLeish, B.A.
- †258. Production of coal and coke in Canada, during the calendar year 1912. Bulletin on—by John McLeish, B.A.
266. Investigation of the peat bogs and peat industry of Canada, 1911 and 1912. Bulletin No. 9—by A. Anrep.
279. Building and ornamental stones of Canada—Vol. III: Building and ornamental stones of Quebec. Report on—by W. A. Parks, Ph.D.
281. The bituminous sands of Northern Alberta. Report on—by S. C. Ells, M.E.
283. Mineral production of Canada, 1913. Preliminary report on—by John McLeish, B.A.
285. Summary report of the Mines Branch, 1913.
291. The petroleum and natural gas resources of Canada. Report on—by F. G. Clapp, A.M., and others:—
Vol. I—Technology and Exploitation.
Vol. II—Occurrence of petroleum and natural gas in Canada.
Also separates of Vol. II, as follows:—
Part 1, Eastern Canada.
Part 2, Western Canada.
299. Peat, lignite, and coal: their value as fuels for the production of gas and power in the by-product recovery producer. Report on—by B. F. Haanel, B.Sc.
303. Moose Mountain iron-bearing district. Report on—by E. Lindeman, M.E.
305. The non-metallic minerals used in the Canadian manufacturing industries. Report on—by Howells Fréchette, M.Sc.
309. The physical properties of cobalt, Part II. Report on—by H. T. Kalmus, B.Sc., Ph.D.
320. The mineral production of Canada during the calendar year 1913. Annual report on—by John McLeish, B.A.
- NOTE.—*The following parts were separately printed and issued in advance of the Annual Report for 1913.*
315. The production of iron and steel during the calendar year 1913. Bulletin on—by John McLeish, B.A.

† Publications marked thus † are out of print.