- †247. Production of iron and steel in Canada during the calendar
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- †258. Production of coal and coke in Canada, during the calendar vear 1912. Bulletin on-by John McLeish, B.A.
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- The petroleum and natural gas resources of Canada. Report on-by F. G. Clapp, A.M., and others:-Vol. I.—Technology and Exploitation.
- 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
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- 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 year 1913. Bulletin on-by John McLeish, B.A.
 - 316. The production of coal and coke during the calendar year 1913. Bulletin on-by John McLeish, B.A.
 - The production of copper, gold, lead, nickel, silver, zinc, and other metals, during the calendar year 1913. Bulletin on by C. T. Cartwright, B.Sc

†Publications marked thus † are out of print