

NOTE.—The following parts were separately printed and issued in advance of the Annual Report for 1907-8.

31. Production of cement in Canada, 1908.
42. Production of iron and steel in Canada during the calendar years 1907 and 1908.
43. Production of chromite in Canada during the calendar years 1907 and 1908.
44. Production of asbestos in Canada during the calendar years 1907 and 1908.
45. Production of coal, coke, and peat in Canada during the calendar years 1907 and 1908.
46. Production of natural gas and petroleum in Canada during the calendar years 1907 and 1908.
59. Chemical analyses of special economic importance made in the laboratories of the Department of Mines, 1906-7-8. Report on—by F. G. Wait, M.A., F.C.S. (With Appendix on the commercial methods and apparatus for the analysis of oil-shales—by H. A. Leverin, Ch. E.)
- Schedule of charges for chemical analyses and assays.
62. Mineral production of Canada, 1909. Preliminary report on—by John McLeish, B.A.
63. Summary report of Mines Branch, 1909.
67. Iron ore deposits of the Bristol mine, Pontiac county, Quebec. Bulletin No. 2—by Einar Lindeman, M.E., and Geo. C. Mackenzie, B.Sc.
68. Recent advances in the construction of electric furnaces for the production of pig iron, steel, and zinc. Bulletin No. 3—by Eugene Haanel, Ph.D.
69. Chrysotile-asbestos: its occurrence, exploitation, milling, and uses. Report on—by Fritz Cirkel, M.E. (Second edition, enlarged.)
71. Investigation of the peat bogs, and peat industry of Canada, 1909-10; to which is appended Mr. Alf. Larson's paper on Dr. M. Ekenberg's wet-carbonizing process: from Teknisk Tidskrift, No. 12, December 26, 1908—translation by Mr. A. v. Anrep, Jr.; also a translation of Lieut. Ekelund's pamphlet entitled 'A solution of the peat problem,' 1909, describing the Ekelund process for the manufacture of peat powder, by Harold A. Leverin, Ch.E. Bulletin No. 4—by A. v. Anrep. (Second edition, enlarged.)
82. Magnetic concentration experiments. Bulletin No. 5—by Geo. C. Mackenzie, B.Sc.

† Publications marked thus † are out of print.