

55. Report on the Bituminous, or Oil-shales of New Brunswick and Nova Scotia; also on the Oil-shale Industry of Scotland—by Dr. R. W. Ells.
58. The Mineral Production of Canada, 1907 and 1908. Annual Report on—by John McLeish, B.A.
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.)
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—Einar Lindeman, M.E., and Geo. C. Mackenzie, B.Sc.
- Schedule of Charges for Chemical Analyses and Assays.

IN THE PRESS.

68. Recent Progress in Electro-Metallurgy. Bulletin No. 3—Dr. Eugene Haanel.
71. Investigation of the Peat Bogs, and Peat Industry of Canada; with Appendices I, II, and III—the last named being a translation of the Ekenberg Wet Carbonizing Process. Bulletin No. 4—A. Anrep, Peat Expert.

IN PREPARATION.

69. Asbestos: its Occurrence, Exploitation, and Uses—by Fritz Cirkel, M.E. (Second Edition, enlarged.)
- Coal and Coal Mining in Nova Scotia—by J. G. S. Hudson.
- Coal Tests at McGill University. Report on—by Dr. John Bonsall Porter.

MAPS.

6. Magnetometric Survey of Calabogie mine, Bagot township, Renfrew county, Ontario. Vertical Intensity—by E. Nyström, M.E., 1904.
13. Magnetometric Survey of the Belmont Iron mines, Belmont township, Peterborough county, Ontario—by B. F. Haanel, B.Sc., 1905.
14. Magnetometric Survey of the Wilbur mine, Lavant township, Lanark county, Ontario—by B. F. Haanel, B.Sc., 1905.
15. Magnetometric Survey of Iron Ore Deposits at Austin brook, Bathurst township, Gloucester county, N.B. Vertical Intensity—by E. Lindeman, M.E., 1906.
33. Magnetometric Survey, Vertical Intensity: Lot 1, Concession VI, Mayo township, Hastings county, Ontario—by Howells Fréchette, M.Sc., 1909.
34. Magnetometric Survey, Vertical Intensity: Lots 2 and 3, Concession VI, Mayo township, Hastings county, Ontario—by Howells Fréchette, M.Sc., 1909.