

- †10. *Mica: Its Occurrence, Exploitation, and Uses*—by Fritz Cirkel, M.E., 1905. (See No. 118.)
- †11. *Asbestos: Its Occurrence, Exploitation, and Uses*—by Fritz Cirkel, M.E., 1905. (See No. 69.)
- †12. *Zinc Resources of British Columbia, and the Conditions affecting their Exploitation. Report of the Commission appointed to investigate—*by W. R. Ingalls, M.E., 1905.
- †16. \**Experiments made at Sault Ste. Marie, under Government auspices, in the smelting of Canadian iron ores by the electro-thermic process. Final Report on—*by Eugene Haanel, Ph.D., 1907.
- †17. *Mines of the Silver-Cobalt Ores of the Cobalt district: Their Present and Prospective Output. Report on—*by Eugene Haanel, Ph.D., 1907.
- †18. *Graphite: Its Properties, Occurrence, Refining, and Uses*—by Fritz Cirkel, M.E., 1907.
- †19. *Peat and Lignite: Their Manufacture and Uses in Europe*—by Erik Nystrom, M.E., 1908.
- †20. *Iron Ore Deposits of Nova Scotia. Report on (Part 1)—*by J. E. Woodman, D.Sc.
- †21. *Summary Report of Mines Branch, 1907-8.*
22. *Iron Ore Deposits of Thunder Bay and Rainy River districts. Report on—*by F. Hille, M.E.
- †23. *Iron Ore Deposits along the Ottawa (Quebec side), and Gatineau rivers. Report on—*by Fritz Cirkel, M.E.
24. *General Report on the Mining and Metallurgical Industries of Canada, 1907-8.*
25. *The Tungsten Ores of Canada. Report on—*by T. L. Walker, Ph.D.
26. *The Mineral Production of Canada, 1906. Annual Report on—*by John McLeish, B.A.
- 26a. *French Translation: The Mineral Production of Canada, 1906. Annual Report on—*by John McLeish, B.A.

\*A few copies of the Preliminary Report 1906, are still available.

†Publications marked thus † are out of print.