

Historic Sites Series No. 1, The Lake Erie Cross, French and English; H.S. Series No. 2, Guide to Fort Chambly, French and English; H.S. Series No. 3, Guide to Fort Lennox, French and English; H.S. Series No. 4, Guide to Fort Anne, English.

*Dominion Observatory.*—Publications of Dominion Observatory, Vol. V, No. 8, A Spectroscopic Study of Early Class B Stars (Third Paper), by F. Henroteau, D.Sc.; No. 9, The Location of Epicentres, 1919, by W. W. Doxsee, M.A.; No. 10, Gravity, by A. H. Miller, M.A.; No. 11, The Spectroscopic System Delta Ceti (First Paper), by F. Henroteau, D.Sc., Vol. VI, Spectroscopic Investigations of the Sun, Part I, General Outline of Observations, Instruments and Methods—Sections 1-5, by Ralph E. DeLury, Ph.D., and Section 6 by Ralph E. DeLury and J. L. O'Connor. Vol. VII, Seismology, No. 1, Report of the Seismologic Division for 1923, by E. A. Hodgson, M.A.; No. 2, The Location of Epicentres, 1921, by W. W. Doxsee, M.A., Vol. VIII, No. 1, The Spectroscopic System Theta Ophiuchi, by F. Henroteau, D.Sc.; No. 2, The Location of Epicentres, 1920, by W. W. Doxsee, M.A.; No. 3, The Spectroscopic System Beta Canis Majoris, by F. Henroteau, D.Sc.; No. 4, The Spectroscopic System Sigma Scorpii (Second Paper), by F. Henroteau, D.Sc.; No. 5, A Spectroscopic Study of Stars of Classes A and F, by F. Henroteau, D.Sc.; No. 6, Gravity in Northwestern Canada, by A. H. Miller, M.A.; No. 7, Photometry with a 6-inch Doublet, by R. M. Motherwell, M.A. Vol. IX, Astrophysics, No. 1, The Cepheid Problem, by F. Henroteau, D.Sc.; No. 2, The Spectroscopic System Sigma Scorpii (Third Paper), by F. Henroteau, D.Sc.; No. 3, A Study of Zeta Geminorum (First Paper) by F. Henroteau, D.Sc.. (See also Year Books, 1919, pp. 630-631; 1921, pp. 838-839.)

*Dominion Water Power and Reclamation Service.*—I. Combined Annual Report of the Dominion Water Power and Reclamation Service for 1923-24 and 1924-25. II. Water Power:—Annual Reports of the Dominion Water Power Branch from 1912-13 to 1922-23 (the Annual Reports of the Branch previous to 1913 are included in the Annual Report of the Department). Water Resources Papers:—I. *Reports of Special or General Interest:*—2, Report on Bow River Power and Storage Investigations, by M. C. Hendry; 3, Report on Power and Storage Investigations, Winnipeg River, by J. T. Johnston; 5 and 11, Preliminary and final Report on the Pasquia Reclamation Project, by T. H. Dunn; 6, Report on Cost of Various Sources of Power for Pumping, in connection with the South Saskatchewan Water Supply Diversion Project, by H. E. M. Kensit; 7, Report on the Manitoba Water Powers, by D. L. McLean, S. S. Scovil and J. T. Johnston; 10, General Guide for Compilation of Water Power Reports of Dominion Water Power Branch, prepared by J. T. Johnston; 12, Report on Small Water Powers in Western Canada and discussion of Sources of Power for the Farm, by A. M. Beale; 13, Report on the Coquitlam-Buntzen Hydro-Electric Development, by G. R. G. Conway; 16, Water Powers of Canada, a series of five pamphlets prepared for distribution at the Panama-Pacific Exposition, 1915, by G. R. G. Conway, P. H. Mitchell, H. G. Acres, F. T. Kaelin and K. H. Smith; 17, Canadian Hydraulic Power Development and Electric Power in Canadian Industry, by C. H. Mitchell; 20, Report on the Interest Dependent on Winnipeg River Power, with special reference to the capital invested and the labour employed, by H. E. M. Kensit; 27 and 33, Directories of Central Electric Stations in Canada to Nov. 1, 1922, by J. T. Johnston; 32, Water Resources Index Inventory, by J. T. Johnston. II. *Surface Water Supply Reports:*—(A) Atlantic Drainage south of St. Lawrence river, including Nova Scotia, New Brunswick, Prince Edward Island and southeastern Quebec; 29, 37 and 45, from 1919 to the climatic year ending Sept. 30, 1924, by K. H. Smith; (B) St. Lawrence and Southern Hudson Bay Drainage in Quebec; 41, for climatic year ending Sept. 30, 1923, by L. G. Denis; (C) St. Lawrence and southern Hudson Bay Drainage in Ontario; 28, 34, 38 and 42, from 1919 to the climatic year ending Sept. 30, 1923, by S. S. Scovil; (D) Arctic and western Hudson Bay Drainage (and Mississippi Drainage in Canada) in Alberta, Saskatchewan, Manitoba, extreme western Ontario, and Northwest Territories; 4, 19, 22, 24, 26, 31, 36, 40, 44 and 46 from 1912 to the climatic year ending Sept. 30, 1924, by M. C. Hendry (to 1918) and C. H. Attwood and A. L. Ford (previous to 1919-20, surveys in Alberta and Saskatchewan were carried on and published by the Reclamation Service, Department of the Interior); (E) Pacific Drainage in British Columbia and the Yukon Territory; 1, 8, 14, 18, 21, 23, 25, 30, 35, 39, 43 and 47, from 1911 to the climatic year ending Sept. 30, 1924, by P. A. Carson (to 1912) and R. G. Swan. III. Reclamation:—Irrigation Reports, 1912 to