

DOMINION GOVERNMENT PUBLICATIONS.

Interior.—Annual Report with reports from the following branches: Immigration; Topographical Surveys; Astronomical Observatory; Dominion Parks; Forestry; Irrigation; Dominion Water Power; Railway Lands; British Columbia Lands; Mining Lands and Yukon; Chief Geographer. Hand Book for the Information of Intending Settlers. Pamphlets, Reports, Bulletins, etc., of the respective Branches of which the following is a selection. *Immigration Branch:* Canada West (English, French, Danish, Norwegian, Swedish); Atlas of Canada (English); Country Called Canada (English); What Irishmen say of Canada; Canada as Seen Through Scottish Eyes; Canada—The Land of Opportunity (English); Where Should You Go? Settling on Canada's Free Land; Classes Canada Calls For; Homestead Regulations; Woman's Work in Canada; Prince Edward Island; Nova Scotia Pamphlet; New Brunswick Pamphlet; Eastern Quebec—Région de Lac St. Jean, etc. (French and English); Western Quebec—Timiskaming, etc. (French and English); Eastern Townships of Quebec; Ontario—Canada's Farthest South; Ontario—Improved Ontario Farms; Ontario—The Heart of Canada; Ontario—Thunder Bay; Kenora and Rainy River Districts of New Ontario; Rivière de la Paix; Prairie Provinces in 1912; British Columbia—Canada's Western Heritage; Canadian Winter; Law and Regulations respecting Immigration and Immigrants; Immigration Facts and Figures. *Topographical Surveys:* (1) Annual Report of the Topographical Surveys Branch, and accompanying maps; (2) Manual of Instruction for the Survey of Dominion Lands. Price 50c. (3) Rules and Regulations of the Board of Examiners for Dominion Land Surveyors, and programme of the subjects of the various examinations. (4) The Selkirk Range (in two volumes), by A. O. WHEELER, F.R.G.S. Price \$1. (5) Copying Camera of the Surveyor General's Office. (6) Photographic Methods Employed by the Canadian Topographical Survey, by A. O. WHEELER, F.R.G.S. (7) Precise Measuring with Invar Wires and the Measurement of the Kootenay Base, by P. A. CARSON, D.L.S. (8) Papers on Descriptions for Deeds. (9) Description of the townships surveyed in the different Provinces, yearly, since 1909. (10) Description of the surveyed townships in the Peace River District, in the Provinces of Alberta and British Columbia. (11) Descriptions of lands comprised within the Fort Pitt Sectional Map, consisting of townships 49 to 56, ranges 15 to 28, west of the third meridian. (Copies of the publications of the Topographical Surveys Branch may be obtained on application to the Secretary of the Department of the Interior for Nos. 1 and 4; to the Surveyor General for Nos. 2-5-11, and to the Secretary, Board of Examiners for Dominion Land Surveyors for No. 3.) Description of Surveyed Lands in the Railway Belt of British Columbia (in three parts). Extracts from Reports on townships east of the principal meridian received from surveyors to July 1st, 1914. Extracts from Reports on townships 1 to 16 west of the principal meridian received from surveyors to July 1st, 1914. Extracts from Reports on townships 17 to 32 west of the principal meridian received from surveyors to July 1st, 1914. Report on Triangulation of Railway Belt of British Columbia by H. PERRY, B. Eng., D.L.S. Report on Levelling Operations with a Summary of the Results, by J. N. WALLACE, D.L.S. *Dominion Astronomical Observatory:* Annual Reports of Chief Astronomer for years 1904 to 1911, Publications of Dominion Observatory, Vol. 1—No. 1, Stereographic Projection Tables by OTTO KLOTZ, LL.D., F.R.A.S.; No. 2, Precise Levels, by D. H. NELLES, D.L.S.; No. 3, Precise Levelling, by F. B. REID, D.L.S.; No. 4, Orbit of 88 δ Tauri, by W. E. HARPER, M.A.; No. 5, Earthquake of April 28, 1913, by OTTO KLOTZ, LL.D., F.R.A.S.; No. 6, Spectrum of Nova Geminorum, by J. S. PLASKETT, B.A., F.R.S.C.; No. 7, Experiments regarding Efficiency of Spectrographs, by J. S. PLASKETT, B.A., D.Sc., F.R.S.C.; No. 8, Precise Levelling, by F. B. REID, D.L.S.; No. 9, Orbit of σ Geminorum, by W. E. HARPER, M.A.; No. 10, Orbit of δ Persei, by J. B. CANNON, M.A.; No. 11, Orbits of the Spectroscopic Components of d Boötis, by W. E. HARPER, M.A.; No. 12, Radial Velocity of ρ Leonis, by W. E. HARPER, M.A.; No. 13, Orbit of ξ Persei from the H and K Lines, by J. B. CANNON, M.A.; No. 14, Orbit of β Coronæ Borealis, by J. B. CANNON, M.A.; No. 15, Measures of γ Aquarii, by J. B. CANNON, M.A.; No. 16, Measures of σ Leonis, by J. B. CANNON, M.A. Vol. 2—No. 1, Precise Levelling, by F. B. REID, D.L.S.; No. 2, Spectroscopic Binary θ^2 Tauri, by J. S. PLASKETT, B.A., D.Sc., F.R.S.C.; No. 3, Orbit of ω Cassiopeïæ, by R. K. YOUNG, Ph.D.; No. 4, Orbit of 136 Tauri, by J. B. CANNON, M.A.; No. 5, Orbits of the Spectroscopic Components of 50 Draconis, by W. E. HARPER, M.A.; No. 6, Orbit of ζ Andromedæ, by J. B. CANNON, M.A.; No. 7, A Meteor Star Atlas, by R. K.