of population, industries, etc.; Railway Maps of Canada in 4 sheet form (80 cents) and one sheet form; Resource Map of the Dominion; Pictorial and Highways Map of Canada; Vegetation and Forest Cover Map of the Dominion; Land Maps of Northern Alberta, Southern Alberta, Saskatchewan and Manitoba; Small Land Map of Manitoba, Saskatchewan and Alberta; Elevator Map of the Prairie Provinces; Land Registration and Judicial Districts Map of Manitoba, Saskatchewan and Alberta; Bank Maps of the Prairie Provinces, also Ontario and Quebec; Fisheries Map of the Atlantic Coast; Cereal Map of Alberta; Resource Map of Southern British Columbia; Explorations in Northern Canada; Land District Maps of Dau-British Columbia; Explorations in Northern Canada; Land District Maps of Dauphin, Winnipeg, Battleford, Prince Albert, Calgary, Edmonton, Grande Prairie and Peace River Land Agencies; Map of Yukon Territory,—Kluane, White and Alsak Rivers District (Yukon Territory); Standard Geographical Sheets entitled, Sault Ste. Marie, Rainy River, English River, Lake Nipigon, Michipicoten, Belleville, Kingston, Gowganda, Manitoulin, French River, Cartier, Timiskaming, Parry Sound, Pembroke, Ottawa, Cornwall, Prince Edward Island, Gatineau, Montreal-Quebec, Montmagny, Harricanaw, Chibougamau, Roberval, Tadoussac, Bonaventure, Gaspé, Blanc Sablon, Montreal, Sherbrooke, New Brunswick, Truro, Halifax, Moncton, Cape Breton, Yarmouth; Resource and Road Map of Ontario and Quebec; Road Map of the Maritime Provinces; Motor and Recreational Resource Mans of New Brunswick, Prince Edward Island, Nova Scotia and the Prairie Maps of New Brunswick, Prince Edward Island, Nova Scotia and the Prairie Provinces; Map of the World. Reports and Pamphlets:—Compact Facts; Natural Resources Intelligence Service; Service De Renseignements sur les Ressources Naturelles; Canada—Natural Resources and Commerce; Ressources Naturelles et Commerce; Canoe Trips in Canada; Monographs on various Fur-Bearing Animals; Catalogue of Publications; Lists of Lantern Slide Lectures on the Natural and Recreational Resources of Canada; The Unexploited West; Agricultural Loans; Le Crédit Agricole; Central British Columbia; Manitoba, Its Development and Opportunities; The Farming Industry in Manitoba; Industry and Commerce in Manitoba; Natural Resources of Manitoba; Saskatchewan, Its Development and Opportunities; Peace River District; New Oil Fields of Northern Canada; Oil and Gas in Western Canada; Lists of Unoccupied Farms for Sale in Manitoba, Saskatchewan and Alberta; Natural Resources of the Prairie Provinces; Natural Resources of Quebec; Les Ressources Naturelles de Québec; Nova Scotia, Its Development and Opportunities; The Maxwellton District in Nova Scotia; Opportunities for Settlers in Kings and Annapolis Counties, Nova Scotia; Lists of Unoccupied Farms for Sale in Nova Scotia, New Brunswick and Prince Edward Island; The Province of New Brunswick, Its Development and Opportunities; New Brunswick, Canada; Prince Edward Island Tourist Booklet.

Geodetic Survey.—Publications:—No. 1, Precise Levelling—Certain lines in Quebec, Ontario and British Columbia; No. 2, Adjustment of Geodetic Triangulation in the Provinces of Ontario and Quebec; No. 3, Determination of the Lengths of Invar Base Line Tapes from Standard Nickel Bar No. 10239; No. 4, Precise Levelling—Certain lines in Ontario and Quebec; No. 5, Field instructions to Geodetic Engineers in charge of Direction Measurement on Primary Triangulation; No. 6 (Withdrawn from publication, as levelling contained is republished in Bulletins); No. 7, Geodetic Position Evaluation; No. 8, Field instructions for Precise Levelling; No. 9, The Making of Topographical Maps of Cities and Towns, the First Step in Town Planning; No. 10, Instructions for Building Triangulation Towers; No. 11, Geodesy (in press); No. 12, Mathematical Statistics of the Geodetic Survey of London, Ont. (Distributed at London, Ont.); No. 13, Errors of Astronomical Positions Due to Deflection of the Plumb Line; Instructions to Lightkeepers; Use of Electric Signal Lamps, being Appendix No. 4 to Publication No. 5; The Geodetic Survey of Canada; Operations, April 1, 1912, to Mar. 31, 1922; Publications of the International Geodetic and Geophysical Union, 1922; Reports of the Section of Geodesy; The International Geodetic and Geophysical Union; Second General Conference, Madrid, 1924; Operations, April 1, 1922, to Mar. 31, 1924; Annual Reports of the Superintendent of the Geodetic Survey of Canada for the fiscal years ending Mar. 31, 1918 to 1925. Precise Levelling Bulletins:—A, Vancouver, B.C., and adjacent district—as far east as Mission, Matsqui and Huntingdon; B, Abbotsford to Resplendent, B.C., Spence Bridge to Brodie, B.C., Mission to Hope, B.C.; C, Saskatoon, Sask., to Prince George, B.C., Prince Rupert to Prince George, B.C.; D, Calgary, Alta., to Kamloops, B.C., Revelstoke to Arrowhead, B.C., Sica-