Sept. 30, 1927; (C) St. Lawrence and Southern Hudson Bay Drainage in Ontario, 28, 34, 38, 42, 49 and 58, from 1919 to the climatic year ended Sept. 30, 1927; (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, 46, 50, 54, 57, 62 and 66, from 1912 to the climatic year ended Sept. 30, 1929 (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, 47, 51, 53, 59, 61 and 65, from 1911 to the climatic year ended Sept. 30, 1929. III. Reclamation.—Irrigation Reports, 1912 to 1918-19; Annual Reports of the Reclamation Service, 1919-20 to 1922-23; Report of the Western Canada Irrigation Association Conventions (1st to 11th Conventions); Report of the International Irrigation Congress, 1914. Bulleins.—(1) Irrigation in Alberta and Saskatchewan; (2) Alfalfa Culture; (3) Climatic and Soil Conditions in C.P.Ry. Co.'s Irrigation Block; (4) Duty of Water Experiment and Farm Demonstration Work; (5) Farm Water Supply; (6) and (7) Irrigation Practice and Water Requirements for Crops in Alberta. Acts.—The Dominion Water Power Act; The Irrigation Act; The Lac Seul Conservation Act, 1928; The Reclamation Act; The Railway Belt Water Act.

Forest Service.—Annual Reports of the Director of Forestry for 1914-15-17-18-19-21-22-24-25-26-27-28-23-30-31.
Bulletins.—(59) Canadian Woods for Structural Timbers; (61) Native Trees of Canada; (66) Utilization of Waste Sulphite Liquor; (69) The Care of the Woodlot (also published in French under the title Entretien d'un Lot Boixe); (71) Canadian Sitka Spruce; its Mechanical and Physical Properties; (74) Distillation of Hardwoods in Canada; (75) Woodusing Industries of Ontario—II; (78) Some Commercial Softwoods of British Columbia; (30) British Columbia Softwoods: their Decays and Natural Defects; (81) Identification of Woods commonly used in Canada; (73) Moster and Natural Defects; (81) Identification of Freee-Posit; (22) Report of Tests of the Relative Strength of Gene-cut and Fire-Killed Western Cedar Pole Timber; (23) Absorption of Moisture by Kih-dried Lumber; (24) Strength of Reinforced and Unreinforced Butter and Cheese Boxes; (25) List of Forest Service Publications; (26) Creosote Treatment of Douglas Fir; (27) Stain and Decay in Lumber-seasoning Yards; (28) Strength Tests of Creosoted Douglas Fir Beams; (29) Strength Tests of Creosoted Douglas Fir Reams; (29) Strength of Noisture by Kih-dried Lumber; (24) Strength of Noisture Content of Kih-dried Lumber, Hean and Age Pine; (32) Change in Moisture Content of Kih-dried Lumber.—(1) White Pine; (20) Change in Moisture Content of Kih-dried Lumber...(1) White Pine; (2) White Spruce; (3) Douglas Fir; (4) Hemlock (Eastern): (5) Western Hemlock; (6) Red Pine; (1) Jack Pine; (8) Lodgeole Pine; (1) Baam Fir: (10) Cedar (Eastern). (1) Western Cedar; (12) Sitka Spruce; (3) Douglas Fir; (4) Hemlock (Eastern): (5) Western Hemlock; (6) Red Pine; (1) Jack Pine; (8) Lodgeole Pine; (1) Lee Pin Blane; (2) List of Sreasoning on the Buoyancy of Logs. Tree Pamphiets.—(1) White Pine; (2) White Spruce; (3) Douglas Fir; (4) Hemlock (Eastern): (5) Western Hemlock; (6) Red Pine; (1) Jack Pine; (8) Loggeole Pine; (1) Baam Fir: (10) Cedar (Eastern); (1) Western C Forest Service.—Annual Reports of the Director of Forestry for 1914-15-17-18-19-21-22-24in Canada; Silvicultural Research in Canada; State Forests in Canada; Softwood Resources of Canada. Blue Stain: a Cause of Serious Loss to Manufacturers of White Pine Lumber in Canada.

Geodetic Survey Branch.—Publication 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. 5, Field instructions to Geodetic Engineers in charge of Direction Measurement on Primary Triangulation; Instructions to Lightkeepers; Use of Electric Signal Lamps being an Appendix (No. 4) to Publication No. 5; No. 7, Geodetic Position-Evaluation; No. 8, Field Instructions for Precise Levelling; No. 10, Instructions for Building Triangulation Towers; No. 11, Geodesy; No. 12, Mathematical Statistics of the Geodetic Survey of London, Ont. (Distributed at London, Ont.); No. 14, Levelling. Co-ordination of Elevations of Bench Marks in the City of Calgary, Alberta; No. 15, Levelling. Bench Marks Established along Meridians, Base Lines and Township Outlines in Saskatchewan; No. 16, Levelling. Precise Levelling in Nova Scotia, New Brunswick and Prince Edward Island; No. 17, Levelling. Precise Levelling