

ADMINISTRATION

YOUNG, Ph.D.; No. 8, Orbit of the Spectroscopic Binary 1149, Groombridge, by W. E. HARPER, M.A.; No. 9, Orbit of the Spectroscopic Binary 23, Cassiopeia, by R. K. YOUNG, Ph.D.; No. 10, Gravity, by F. A. McDiarmid, B.A.; No. 11, Tests made to Ascertain where Conditions were Most Suitable for the 72-inch Reflector, by W. E. HARPER, M.A.; No. 12, Mean Distance of Stars whose Radial Velocities, Proper Motion and Parallaxes have been Determined, by R. K. YOUNG, Ph.D.; No. 13, Orbit of B.A.C. 5890, by T. H. PARKER, M.A.; No. 14, Orbit of μ Persei, by J. B. CANNON, M.A.; No. 15, Orbit of BOSS 3323, by J. B. CANNON, M.A. Vol. 3—No. 1, Earthquake of Feb. 10, 1914, by OTTO KLOTZ, LL.D., Ph.D., F.R.A.S.; No. 2, Seismological Tables, by OTTO KLOTZ, LL.D., Ph.D., F.R.A.S.; No. 3, The Spectroscopic Orbits of 12 Lacertæ, by R. K. YOUNG, Ph.D.; No. 4, Orbit of the Spectroscopic Binary A Boötis, by R. K. YOUNG, Ph.D.; No. 5, Orbit of the Spectroscopic Binary α Trianguli, by W. E. HARPER, M.A.

Dominion Parks.—A Sprig of Mountain Heather; Glaciers of the Rockies; Classified Guide to Fish and their Habitat in the Rocky Mountains Park; The Nakimu Caves; Guide to the Geology of the Canadian National Park on the C.P.R. between Calgary and Revelstoke. (1) Handbook to the Rocky Mountains Park Museum; Hints to Householdors re Fire Protection.

Forestry.—Annual Reports of the Director of Forestry, 1905 to 1908, inclusive, and 1913 and 1914. Bulletins (where number and title are omitted, the document is out of print): (1) Tree Planting on the Prairie; (8) Forest Products of Canada, 1908; (10) The Farmer's Plantation; Forest Products of Canada, 1909; (11) Lumber, Square Timber, Lath and Shingles; (12) Pulpwood; (14) Cross-ties purchased; (15) Forest Products of Canada, 1909 (being Nos. 11, 12, 13, 14, 19 and 20), French edition only; (16) Forest Fires and Railways; Forests Products of Canada, 1910; (22) Cross-ties; (23) Timber used in Mining Operations; (24) Wood-using Industries of Canada, 1910; Agricultural Implements and Vehicles, Furniture and Cars and Veneer; (27) Forest Products of Canada, 1910; Cooperage; (29) Timber Conditions in the Lesser Slave Lake Regions; (32) The Turtle Mountain Forest Reserve; (33) Forest Conditions in the Rocky Mountains Forest Reserve; Forest Products of Canada, 1911; (34) Lumber, Square Timber, Lath and Shingles; (35) Poles and Cross-ties; (36) Wood-using Industries of Ontario; (37) Forest Products of Canada, 1911 (being Nos. 30, 31, 34 and 35); Forest Products of Canada, 1912; (38) Pulpwood; (39) Poles and Ties; (40) Lumber, Square Timber, Lath and Shingles; (42) Co-operative Forest Fire Protection; (43) Forest Products of Canada, 1912 (being Nos. 33, 39 and 40); (44) Wood-using Industries of the Maritime Provinces; (45) Timber and Soil Conditions in Southeastern Manitoba; Forest Products of Canada, 1913; (46) Pulpwood Consumption; (47) Poles and Cross-ties; (48) Lumber, Lath and Shingles; (49) Treated Wood-block Paving; (50) Wood-using Industries of the Prairie Provinces; (51) Game Preservation in the Rocky Mountains Forest Reserve; (52) Forest Products of Canada, 1913 (being Nos. 46, 47 and 48); (53) Timber Conditions in the Smoky River Valley and Grande Prairie Country; Forest Products of Canada, 1914; (54) Pulpwood; (55) Poles and Cross-ties; (56) Lumber, Lath and Shingles; (57) Forest Products of Canada, 1914 (being Nos. 54, 55 and 56). Circulars: (5) Planning and Tree Plantation for a Prairie Homestead; (6) Preservative Treatment of Fence Posts; (7) Manitoba, a Forest Province; (8) The Forest Products Laboratories; (9) Chemical Methods for Utilizing Wood Wastes; (10) The Care of the Woodlot; (11) The Relation of Forestry to the Development of the Country.

Irrigation.—Annual Reports 1912 to 1915; Reports of Stream Measurements, 1909 to 1914; Reports: Western Canada Irrigation Association, 1908 to 1915; Bulletins: (1) Irrigation in Saskatchewan and Alberta; (2) Alfalfa Culture; (3) Climatic and Soil Conditions in C.P. Ry. Co.'s Irrigation Block; (4) Duty of Water Experiments and Farm Demonstration Work. *Dominion Water Powers:* Annual Reports for 1912-13 and 1913-14. The Annual Reports of the Branch previous to 1913 are included in the Annual Report of the Department. *Water Resources Papers:* (1) Report of the Railway Belt Hydrographic Survey for 1911-12, by P. A. CARSON; (2) Report of Bow River Power and Storage Investigations, by M. C. HENDRY; (3) Report on Power and Storage Investigations, Winnipeg River, by J. T. JOHNSTON;