Mines and Resources.—MINES AND GEOLOGY BRANCH.—Annual Report Separate. Bureau of Geology and Topography.—Memoir 238 Carboniferous Rocks and Fossil Floras of Northern Nova Scotia; Paper 44-5, Northern Part of Pinchi Lake Mercury Belt, B.C.; Paper 44-6, Athabasca—Barrhead Map Area, Alberta; Paper 44-7, Geology and Coal Deposits of Hasler Creek Area, B.C.; Paper 44-8, Occurrences of Quartz Crystals, Leeds Co., Ont.; Paper 44-9, La Motte Map Area, Que.; Paper 44-10, Londonderry Iron Deposits, Colchester Co., N.S.; Paper 44-11, Drinnan to Brule Lake, Athabasca Valley, Alberta; Paper 44-12, Rare-Element Minerals in Pegmatites, Yellowknife, N.W.T.; Paper 44-13, Geology and Mineral Deposits at Ainsworth, B.C.; Paper 44-14, Whitehorse District, Yukon; Paper 44-15, Some Coal Deposits of Peace River Foothills, B.C.; Paper 44-16, Geological Reconnaissance along Ft. Nelson, Liard, and Beaver Rivers, Yukon; Paper 44-17, Revision of Lower Cretaceous of Western Interior of Canada; Paper 44-18, Alexo Map Area, Alberta; Paper 44-19, Dunlevy-Portage Mountain Map Area, B.C.; Paper 44-20, Nicola, B.C.; Paper 44-21, Hematite Deposit, Hincks Township, Gatineau Co., Que.; Paper 44-22, Mikanagan Lake, Manitoba; Paper 44-25, Geological Reconnaissance along Alaska Highway between Watson Lake and Teslin River, Yukon and B.C.; Paper 44-26, Tay River Map Area, Alberta; Paper 44-28, Geological Investigation along Alaska Highway from Fort Nelson; Paper 44-32, Revision of the Palæontology of the Lower Cretaceous of the Western Interior of Canada; Paper 45-7, Snow Lake, Manitoba. National Museum of Canada.—Bulletin 98, Southern Half of the Alaska Highway and its Mammals. Vol. XV, Pt. B, Canadian Arctic Expedition, 1913-1918, Grammatical Notes on some Western Eskimo Dialects. Special Contribution 45-1, Emergency Food in Arctic Canada. Bureau of Mines.—Report of the Explosives Division for the Calendar Years 1939 to 1943; Petroleum Fuels—Deliveries for Consumption, Calendar Year 1943; List of Coal Mines, 4-1; Memorandum Series 84, Depots de tourb

Lands, Parks and Forests Branch. Bureau of Northwest Territories and Yukon Affairs.—The Northwest Territories, 1944; The Yukon Territory, 1944; Yukon, Land of the Klondike; Conserving Canada's Musk-oxen; Regulations respecting Game in the Northwest Territories; Game Ordinance and Fur Export Tax Ordinance of Yukon Territory; An Outline of the Canadian Eastern Arctic; Mineral Resources and Mining Activity in the Canadian Eastern Arctic; Eskimo Population of the Canadian Eastern Arctic; Economic Wild Life of Canada's Eastern Arctic; Caribou; A Brief History of Exploration and Research in the Canadian Eastern Arctic; The Conquest of the Northwest Passage by the R.C.M.P. Schooner St. Roch. National Parks Bureau.—(Booklets)—Canada's Mountain Playgrounds (Banff, Jasper, Waterton Lakes, Yoho, Kootenay, Glacier and Mount Revelstoke National Parks); Playgrounds of the Prairies (Riding Mountain, Prince Albert, Elk Island, Nemiskam, and Wood Buffalo National Parks); Playgrounds of Eastern Canada (Cape Breton Highlands, Prince Edward Island, Georgian Bay Islands, St. Lawrence Islands, Point Pelee National Parks and National Historic Parks); Fort Anne National Historic Park; Guide to Fort Chambly; Guide to Fort Chambly; The Port Royal Habitation; Guide to Fort Lennox; Guide du Fort Lennox; Guide to Fort Wellington; The Lake Erie Cross; Geology of the National Parks of Canada in the Rockies and Selkirks, Price 10 cents; Catalogue of Films Produced by the National Parks Bureau of Canada; The Migratory Birds Convention Act and Federal Regulations for the Protection of Migratory Birds; L'Art d'Attirer les Oiseaux en leur offrant le Manger et le Boire; Maisons d'Oiseaux et Leurs Occupants; Lessons in Bird Protection; Leçons concernant la Protection des Oiseaux; The Blue Goose, Price 50 cents. (Descriptive Folders)—The National Parks of Canada; Banff National Park; Cape Breton Highlands National Park; Elk Island National Park; Kootennay, Yoho, Glacier, and Mount Revelstoke National Parks; Prince Edward Island National Park; Prince

Dominion Forest Service.—Research Notes—(No. 65) Site Types and Rate of Growth at Lake Edward; (No. 66) Development of Forest Site Classification in Quebec; (No. 67) Cleaning of Scattered Young Balsam and Spruce in cut-over Hardwoods; (No. 68) Improvement Cuttings in Intolerant Hardwood-Conifer Type; (No. 69) Silvicultural Operations, 1940-41; (No. 70) Some Growth Characteristics of Red Spruce; (No. 71) Forest Growth on the Upper Lièvre Valley, Que.; (No. 72) Dominant Height and Average Diameter as a Measure of Site in Untreated Even-aged Lodgepole Pine Stands; Silvicultural Leaflets Nos. 1-19; (No. 73) Empirical Stand Density Yield Tables—Mulloy, 1944; Aerial Forest Survey Research Notes—(No. 1) Determination of Tree Heights from Shadows in Air Photographs; Forest Fire Research Notes—(No. 10) Forecasting weather and forest fire hazard from local observations; Practical value of forest fire hazard records and forecasts; Application of meteorology to forest fire protection.