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CANADA  
DEPARTMENT OF MINES AND TECHNICAL SURVEYS  
GEOLOGICAL SURVEY OF CANADA



A  
LIST OF  
RECENTLY PUBLISHED  
GENERAL REPORTS AND MAPS  
OF  
CANADA

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OTTAWA

1958



GENERAL REPORTS

Economic Geology Series

- 1 Geology and Economic Minerals of Canada (Fourth Edition) by Officers of the Geological Survey. (\$2.00), 1957.
- X 2 Talc Deposits of Canada, by M.E. Wilson.
- 3 The Iron Ores of Canada, Vol. 1, British Columbia and Yukon, by G.A. Young and W.L. Uglow. (40 cents).
- 4 Arsenic-bearing Deposits in Canada, by M.E. Hurst. (30 cents).
- X 5 Oil and Gas in Western Canada, by G.S. Hume.
- X 6 Fluorspar Deposits of Canada, by M.E. Wilson.
- 7 Prospecting in Canada, by Officers of the Geological Survey. (New Edition, 3rd Edition (1957). \$2.00.
- X 8 Zinc and Lead Deposits of Canada, by F.J. Alcock.
- 9 Oil and Gas in Eastern Canada, by G.S. Hume. (30 cents).
- X10 Gold Occurrences of Canada, Summary Account, by H.C. Cooke and W.A. Johnston.
- X11 Rare-element Minerals of Canada, by H.V. Ellsworth.
- X12 Manganese Deposits of Canada, by G. Hanson.
- X13 Platinum and Allied Metal Deposits of Canada, by J.J. O'Neill and H.C. Gunning.
- X14 Petroleum Geology of Canada, by G.S. Hume.
- 15 Canadian Lode Gold Areas, by H.C. Cooke. (25 cents).
- X16 Canadian Deposits of Uranium and Thorium, by A.H. Lang. (See Paper 51-10).
- 17 Tungsten Deposits of Canada, by E.W. Little. (In Preparation).
- 18 Niobium (columbium) Deposits of Canada, by R.B. Rose. (In Press).

Miscellaneous Series

- X G.3 An Experiment in Reconnaissance Mapping, by G. Shaw.
- X G.4 Grading Scheelite Deposits with an Ultra-violet Lamp, by A.W. Jolliffe and R.E. Folinsbee.
- X G.7 An Outline of the Physical Geography of Canada, by D.B. Dowling.
- G.10 Canada's Ground Water Resources from a Geological Aspect, by B.R. MacKay.
- G.12 Canada Year Book, 1946. The Coal Deposits & Coal Resources of Canada.
- G.13 Coal Reserves of Canada.
- G.30 Prospecting for Uranium in Canada, by Officers of the Radioactivity Division. (50 cents).
- G.31 Annotated List of Publications related to Uranium.
- G.40 Selected List of Illustrated Reports on Palaeontology, Geological Survey of Canada.
- G.41 Recent Publications and Maps of the Geological Survey of Canada, on the Geology of Oil and Gas in Western Canada.
- G.43 List of Water Supply Papers.
- G.44 List of Elementary Textbooks in Geology and Mineralogy.
- G.45 List of Published Geophysical Publications.
- G.49 Publications of Geological Survey of Canada (1917-1952). Price 50 cents. This publication is also available in two parts at 25 cents each; one part for Geological Memoirs, Bulletins, etc., the other for geological Maps. (50 cents).
- G.50 List of Recently Published General Reports and Maps of Canada.
- G.51 List of Recently Published Memoirs, Preliminary Papers and Maps of the Yukon Territory.
- G.52 List of Recently Published Memoirs, Preliminary Papers and Maps of British Columbia.
- G.52  
(a) List of Published Memoirs, Preliminary Papers and Maps of British Columbia 1917 to 1956.
- G.53 List of Recently Published Memoirs, Preliminary Papers and Maps of Alberta.

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X Out of Print.

Miscellaneous Series (Cont'd)

- G.54 List of Recently Published Memoirs, Preliminary Papers and Maps of Saskatchewan.
- G.55 List of Recently Published Memoirs, Preliminary Papers and Maps of Manitoba.
- G.56 List of Recently Published Memoirs, Preliminary Papers and Maps of Northwest Territories.
- G.57 List of Recently Published Memoirs, Preliminary Papers and Maps of Ontario.
- G.57:  
(a) List of Published Memoirs, Preliminary Papers and Maps of Ontario, 1843 to 1917.
- G.58 List of Recently Published Memoirs, Preliminary Papers and Maps of Québec.
- G.59 List of Recently Published Memoirs, Preliminary Papers and Maps of the Maritime Provinces.

GENERAL REPORTS

Memoirs

- 57 Corundum, Its Occurrence, Distribution, Exploration and Uses, by A.E. Barlow. (75 cents).
- \* 59 Coal Fields and Coal Resources of Canada, by D.B. Dowling.
- \* 74 A List of Canadian Mineral Occurrences, by R.A.A. Johnston.
- 165 Studies of Geophysical Methods, 1928 and 1929, by L. Gilchrist; J.B. Mawdsley, A.S. Eve, D.A. Keys, H.C.I. Watson, J.H. Swartz, A.H. Miller, C.A. French and M.E. Wilson. (50 cents).
- 170 Studies of Geophysical Methods, 1930, by A.S. Eve, D.A. Keys, L. Gilchrist and A.H. Miller. (20 cents).
- 247 Physiography of the Canadian Cordillera, with Special Reference to the Area North of the Fifty-Fifth Parallel, by H.S. Bostock. (25 cents).
- 261 Mineral Industry of District of Mackenzie, Northwest Territories; by C.S. Lord. (1951). Price \$1.25.

Special Contribution

- 47-1 A Century in the History of the Geological Survey of Canada, by F.J. Alcock. (25 cents).

Geological Survey Bulletins

- 1 A Day in the Arctic, by J.D. Bateman. (10 cents).
2. The Magnetometer as an aid in Geological Mapping, by J.W. Ambrose. (10 cents).
- 18 Contribution to the Palaeontology and Stratigraphy of the Jurassic System in Canada, by Hans Frebald. (25 cents).
- 24 The Coral Microcylus and some of its Devonian Species, by Clinton R. Stauffer. (25 cents).

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\* Out of Print.

Preliminary Papers

- 47-26 Interim Catalogue of the Geological Survey Collections of Outstanding Air Photographs, by A.H. Lang, H.S. Bostock and Y.O. Fortier. (15 cents).
- 48-24 Studies of Some Canadian Topographic Maps, by L.J. Weeks, E.D. Kindle, Y.O. Fortier and Mary E.B. Hamilton. (15 cents)
- \* 49-4 Notes on Prospecting for Uranium in Canada, by A.H. Lang. (see Misc. G. 47).
- 51-10 Canadian Deposits of Uranium and Thorium by A.H. Lang. (50 cents).
- 54-1 A List of Publications on Prospecting in Canada and Related Subjects (with Explanatory Notes), compiled by A.H. Lang, (25 cents).
- 56-5 A bibliography on the occurrence of Uranium in Canada and related subjects compiled by J.W. Griffith (25 cents).

Guide Books

- 1 Excursion in Eastern Quebec and the Maritime Provinces, Parts 1 and 2 (\$1.00).
- 2 Excursion in the Eastern Townships of Quebec and the Eastern Part of Ontario. (50 cents).
- 3 Excursions in the Neighbourhood of Montreal and Ottawa. (50 cents).
- 4 Excursions in Southwestern Ontario. (50 cents).
- 5 Excursions in the Western Peninsula of Ontario and Manitoulin Island. (25 cents).
- 8 Toronto to Victoria and Return via Canadian Pacific, and Canadian Northern Railways; Parts 1, 2, and 3. (75 cents).
- 9 Toronto to Victoria and Return via Canadian Pacific, Grand Trunk Pacific, and National Transcontinental Railways. (50 cents).
- 10 Excursions in Northern British Columbia and Yukon Territory and along the North Pacific Coast. (50 cents).

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\* Out of Print.

Summary Reports

- 1918 G The Platinum Situation in Canada, 1918, by J.J. O'Neill  
(10 cents).
- 1927 G Some Problems of Peat Investigation in Canada, by Vaino Auer.  
(25 cents).
- 1932 D Borings in Eastern Canada, by W.A. Johnston. (25 cents).



CANADA

DEPARTMENT OF MINES AND TECHNICAL SURVEYS

General Geological Maps covering Canada available for distribution

CANADA

Map

- 820A Geological Map of the Dominion of Canada; lat. 48-00' to 76-00'; long. 56-00' to 141-00'; scale 1 in. to 60 m., (1945).  
Price 50 cents.
- 900A Canada Mining areas; lat. 40-00' to 80-00' approx.; long. 50-00' to 170-00' approx.; scale 1 in. to 125 m. 7th Edition (1957).
- 1045A Geological Map of Dominion of Canada, scale 1" to 120 miles, 1956 (50 cents).
- 1045A-MI Metallogenic Map of Canada, scale 1 inch to 120 miles (1958)  
Price 50 cents.

YUKON

- 154A Southwestern Yukon; lat. 60-00' to 63-00'; long. 134-30' to 141-00'; scale 1 in. to 8 m.; geology (1917).
- XX 218A Atlin sheet; lat. 58-00' to 61-00'; long. 131-00' to 139-00'; scale 1 in. to 8 m., geology (1930).
- 394A Pelly River area; lat. 61-30' to 63-00'; long. 132-00' to 136-00'; scale 1 in. to 8 m.; geology (1936).
- 1048A Yukon Territory; lat. 124-00' to 144-00'; long. 60-00' to 70-00'; scale 1 inch to 20 miles. (1957).

BRITISH COLUMBIA

- XX 218A Atlin sheet; lat. 58-00' to 61-00'; long. 131-00' to 139-00'; scale 1 in. to 8 m.; geology (1930).
- 278A Prince Rupert Sheet; lat. 52-00' to 55-00'; long. 126-00' to 133-00'; scale 1 in. to 8 m.; (1933).
- 932A Geological Map of British Columbia; lat. 49-00' to 60-00'; long. 114-00' to 134-00'; scale 1 in. to 20 m.; (Two sheets) (1948). Price 50 cents.
- 1008A Mineral Map of British Columbia (2 sheets); lat. 49-00' to 60-00'; long. 114-00' to 124-00' (east half) Lat. 49-00' to 60-00'; long. 124-00' to 134-00' (west half) (1952). 50 cents.

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Out of Print. All maps 25 cents each unless otherwise specified.

ALBERTA

- 1002A Geological Map of Alberta; lat. 49-00' to 60-00'; long. 110-00' to 120-00'; scale 1 in. to 20 m. (50 cents).
- 1039A Showing Oil and Gas Fields and Potential Gas Areas; lat. 49-00' to 60-00'; long. 109-00' to 120-00'; scale 1 in. to 20 m., (Revised yearly). No charge.

SASKATCHEWAN

- 268A The Pas sheet, Manitoba and Saskatchewan; lat. 52-00' to 55-00'; long. 96-00' to 103-30'; scale 1 in. to 8 m. geology. (1934).
- 895A Geological Map of Saskatchewan; lat. 49-00' to 60-00'; long. 101-00' to 110-00'; scale 1 in. to 20 m. (1947).
- 896A Mineral Map of Saskatchewan; lat. 49-00' to 60-00'; long. 101-00' to 110-00'; scale 1 in. to 20 m. (1947).
- 1044A Saskatchewan showing Oil and Gas Fields & Potential Oil and Gas Areas; lat. 49-00' to 60-00'; long. 100-00' to 110-00'; scale 1 inch to 20 miles. (Revised yearly)..

MANITOBA

- 135A Lower Churchill River; lat. 57-00' to 59-00'; long. 95-00' to 99-00'; scale 1 in. to 16 m., geology. (1918).
- 268A The Pas, Manitoba and Saskatchewan; lat. 52-00' to 55-00'; long. 96-00' to 103-00'; scale 1 in. to 8 m., geology (1934).
- 346A Seal River Area, northern Manitoba; lat. 57-00' to 60-00' long. 94-00' to 100-00'; scale 1 in. to 12 m., geology (1936).
- 850A Geological Map of Manitoba; lat. 49-00' to 60-00'; long. 90-00' to 103-00'; scale 1 in. to 20 m. (1946).
- 851A Mineral Map of Manitoba; lat. 49-00' to 60-00'; long. 90-00' to 103-00'; scale 1 in. to 20 m. (1946).

Out of Print

All maps 25 cents each unless otherwise specified.

NORTHWEST TERRITORIES

- 1977 Mackenzie River between Norman and Beaver River; lat. 64-52 to 66-00; long. 125-30 to 129-00; scale 1 in. to 8 m. (1923).
- 1055A Geological Map of the District of Mackenzie, scale 1 inch to 20 miles (In Press).

ONTARIO

- \* 155A Lake Huron sheet; lat. 45-48 to 49-48; long. 79-10 to 85-20; scale 1 in. to 8 m. geology (1933).
- 266A Kenora sheet; lat. 48-00 to 52-00; long. 90-00 to 95-09; scale 1 in. to 8 m. geology (1933).
- \* 308A Lake Nipigon sheet; lat. 48-00 to 52-00; long. 85-00 to 90-00; scale 1 in. to 8 m. geology (1935).
- 1062A Southwestern Ontario, showing the Principal Oil and Natural Gas Fields. Scale 1 in. to 6 m. (1958). (25 cents).

QUEBEC

- \* 259A New Brunswick-Gaspe sheet, New Brunswick, Quebec and Nova Scotia; lat. 45-00 to 49-30; long. 64-00 to 69-00; scale 1 in. to 8 m. geology (1931)
- 1703A Southern Quebec, west sheet; lat. 45-00 to 50-30; long. 73-00 to 79-30; scale 1 in. to 12 m. geology (1943).
- 1704A Southern Quebec; centre sheet; lat. 45-00 to 50-30; long. 67-00 to 73-00; scale 1 in. to 12 m. geology (1943).
- 1705A Southern Quebec, east sheet; lat. 45-00 to 50-30; long. 61-00 to 67-00; scale 1 in. to 12 m. geology (1943).

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Maps 703A, 704A, and 705A are sold as a unit for 50 cents or separately for 25 cents each.

\* Out of Print.

ATLANTIC PROVINCES

NEW BRUNSWICK

- X 259A New Brunswick-Gaspe sheet, New Brunswick, Quebec and Nova Scotia; lat. 45-00' to 49-30'; long. 64-00' to 69-00'; scale 1 in. to 8 m., geology, (1931). (See Maps 705A and 910A).

NOVA SCOTIA

- X 39A Geological Map of Nova Scotia; lat. 43-23' to 46-00'; long. 60-30' to 66-24'; scale 1 in. to 8 m., (1927). (See Map 910A).

NEWFOUNDLAND

- 1043A Geological Map of the Island of Newfoundland; lat. 46-00' to 52-00'; long. 50-00' to 60-00'; scale 1 inch to 12 miles.

MARITIME PROVINCES

- 910A Geological Map of Maritime Provinces; lat. 43-00' to 48-00'; long. 59-00' to 69-00'; scale 1 in. to 12 m. (1949).