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CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS
GEOLOGICAL SURVEY OF CANADA



GEOLOGICAL REPORTS AND MAPS
OF
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1917 - 1957

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1875

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY OF CANADA



REPORT OF THE GEOLOGICAL SURVEY

OF

1875

GENERAL REPORTS

Economic Geology Series

- 1 Geology and Economic Minerals of Canada. (4th Edition), by Officers of the Geological Survey. (\$2.00) (1957).
- 4 Arsenic-bearing Deposits in Canada, by M.E. Hurst. (30 cents).
- 6 Fluorspar Deposits of Canada, by M.E. Wilson. (20 cents).
- 7 Prospecting in Canada (3rd Edition), by A.H. Lang. (\$2.00).
- 9 Oil and Gas in Eastern Canada, by G.S. Hume. (50 cents).
- 15 Canadian Lode Gold Areas, by H.C. Cooke. (25 cents).
- ★ 16 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 in Canada, by R.B. Rowe. (In Press).

Memoirs

- ★ 57 Corundum; Its Occurrence, Distribution, Exploration and Uses, by A.E. Barlow.
- 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. (45 cents).
- ★ 170 Studies of Geophysical Methods, 1930 by A.S. Eve, D.A. Keys, L. Gilchrist, and A.H. Miller (1932).

Guide Books

- 1 Excursions 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).

★ Out of Print.

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 Frebold. (25 cents).
- 24 The Coral Micocyclus and some of its Devonian Species, by Clinton R. Stauffer. (25 cents).
- 44 Structural Conditions in Canadian Coal Mines, by D.K. Norris. (In Press).
- 45 Iron Deposits of Eastern Ontario and Adjoining Quebec, by E.R. Rose. (In Press).
- 46 Contributions to Canadian Palynology, by J. Terasmae. (In Press).
- 48 Contributions to Canadian Palaeontology, by W.L. Fry and D.J. McLaren.

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 (preliminary reports), by L.J. Weeks, E.D. Kindle, Y.O. Fortier, and Mary E.B. Hamilton. (15 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).

Miscellaneous

- ★ G.3 An Experiment in Reconnaissance Mapping, by G. Shaw.
- ★ G.4 Grading Scheelite Deposits with an Ultra-violet Lamp, by A.W. Joliffe and R.E. Folinsbee.
- ★ 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. McKay.
- G.12 Canada Year Book 1946. The Coal Deposits and Coal Resources of Canada.
- G.13 Coal Reserves of Canada by B.R. MacKay. (Price 25 cents).
- 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 publications 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 1845 to 1917.

★ Out of Print.

Miscellaneous (cont'd)

- G.53 List of Recently Published Memoirs, Preliminary Papers and Maps of Alberta.
- 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 Quebec.
- G.59 List of Recently Published Memoirs, Preliminary Papers and Maps of the Maritime Provinces.

Memoirs

- ★ 4 Geological Series 7. Geological Reconnaissance along the line of the National Transcontinental Railway in Western Quebec, by W.J. Wilson. Contains map 1112.
- 7 Geological Series 6. Geology of St. Bruno Mountain, Province of Quebec, by John A. Dresser. (25 cents). Contains maps 1078 and 1079.
- 17 Geological Series 28. Geology and Economic Resources of the Larder Lake District, Ontario and adjoining portions of Pontiac County, Quebec, by Morley E. Wilson. (25 cents). Contains maps 31A and 32A.
- 22 Geological Series 27. Preliminary report on the Serpentine and Associated Rocks in Southern Quebec, by J.A. Dresser. (25 cents). Contains maps 23A, 38A and 52A.
- 35 Geological Series 29. Reconnaissance along the National Transcontinental Railway in Southern Quebec, by John A. Dresser. (25 cents). Contains map 34A.
- ★ 39 Geological Series 35. Kewagama Lake Map-area, Quebec, by M.E. Wilson. Contains map 93A.
- ★ 43 Geological Series 36. St. Hilaire (Beloeil) and Rougemont Mountains, Quebec, by J.J. O'Neill. Contains map 101A.
- ★ 59 Geological Series 55. Coal Fields and Coal Resources of Canada, by D.B. Gowling. Contains maps 125A and 131A.
- 64 Geological Series 52. Preliminary report on the Clay and Shale Deposits of the Province of Quebec, by J. Keele. (75 cents).
- ★ 72 Geological Series 60. The Artesian Wells of Montreal, by C.L. Cumming. Contains map 1490.
- ★ 73 Geological Series 58. The Pleistocene and Recent Deposits of the Island of Montreal, by J. Stansfield. Contains maps 148A, 149A.
- ★ 74 Geological Series 61. A List of Canadian Mineral Occurrences, by R.A.A. Johnston.
- 81 Geological Series 67. Oil and Gas Fields of Ontario and Quebec, by Wyatt Malcolm. (50 cents).
- 83 Geological Series 70. Upper Devonian Formations in Ontario and Quebec, by A.F. Foerste. (75 cents).
- ★ 92 Geological Series 74. Part of the District of Lake St. John Quebec, by John A. Dresser. Contains map 184A.

Memoirs (cont'd)

- 98 Geological Series 81. Magnetic Deposits of Grenville District, Argenteuil County, Quebec, by M.E. Wilson. (25 cents).
- ★ 99 Geological Series 82. Road Material Surveys in 1915, by L. Reinecke. (contains maps and 168A).
- 101 Pleistocene and Recent Deposits in the Vicinity of Ottawa, with a description of the Soils, by W.A. Johnston. (1917). (contains map 1662).
- ★ 103 Geological Series 86. Timiskaming County, Quebec, by M.E. Wilson. Contains map 145A.
- ★ 106 Geological Series 88. Road Materials in a Portion of Vaudreuil County, Quebec and along the St. Lawrence River from the Quebec Boundary to Cardinal, Ontario, by R.H. Picher.
- ★ 109 Geological Series 94. The Harricanaw-Turgeon Basin, Northern Quebec, by T.L. Tanton. Contains map 183A.
- 113 Geological Series 96. Geology and Mineral Deposits of a part of Amnerst Township, Quebec, by M.E. Wilson. (25 cents). Contains map 1681.
- 114 Geological Series 95. Road Material Surveys in the City and District of Montreal, Quebec, by Henri Gauthier. (25 cents).
- ★ 124 Geological Series 106. Northeastern part of Labrador and New Quebec, by A.P. Coleman. Contains map 1701.
- ★ 127 Geological Series 108. Beauceville Map-area, Quebec, by B.R. MacKay. Contains map 1835.
- ★ 136 Geological Series 117. Arnprior-Quyon and Maniwaki Areas, Ontario and Quebec, by M.E. Wilson. Contains maps 1739, 1751, 1759, 1795.
- ★ 138 Geological Series 121. Upper Ordovician Faunas of Ontario and Quebec, by A.F. Foerste.
- ★ 144 Geological Series 128. Mount Albert Map-area, Quebec, by F.J. Alcock. Contains map 2060.
- ★ 145 Geological Series 125. The Palaeozoic Outlier of Lake Timiskaming, Ontario and Quebec, by G.S. Hume.
- ★ 146 Geological Series 126. Retreat of the Last Ice-Sheet in Eastern Canada, by Ernest Antevs.

★ Out of Print

Memoirs (cont'd)

- ★ 152 Geological Series 133. St. Urbain Area, Charlevoix District, Quebec, by J.B. Mawdsley, Contains map 2106.
- 154 Geological Series 135. Geology of Anticosti Island, by M.H. Twenhofel. (2.00).
- 162 Peat Bogs in Southeastern Canada, by Vaine Auer. (25 cents).
- ★ 166 Geology and Ore Deposits of Rouyn-Harricana Region, Quebec, by H.C. Cooke, W.F. James and J.B. Mawdsley. Contains map 271A.
- 183 Geology of Chaleur Bay Region, by F.J. Alcock. (50 cents). Contains map 330A.
- ★ 185 Chibougamau Lake Map-area, Quebec, by J.B. Mawdsley and G.W.H. Norman. Contains map 304A.
- 199 Lake Etchemin Map-area, Quebec, by Carl Tolman. (10 cents). Contains map 395A.
- 201 Geology and Mineral Deposits of Ville-Marie and Guillet (Mud) Lake Map-areas, Quebec, by J.F. Henderson. (25 cents). Contains maps 387A, 388A, 389A, 390A.
- ★ 202 Contributions to the Study of the Ordovician of Ontario and Quebec, by Alice E. Wilson, J.F. Caley, J.C. Sproule, and V.J. Okulitch.
- 206 Cadillac Area, Quebec, by H.C. Gunning. (25 cents). Contains map 399A, 400A.
- 211 Thetford, Disraeli and Eastern Half of Warwick Map-areas, Quebec, by H.C. Booke. (50 cents). Contains maps 415A to 419A.
- ★ 222 Malartic Area, Quebec, by H.C. Gunning and J.W. Ambrose, Contains maps 572A to 575A.
- ★ 229 Noranda District, Quebec, by M.E. Wilson. Contains maps 453A to 457A.
- ★ 231 Bousquet-Joannes Area, by H.C. Gunning. Contains maps 612A to 615A.
- ★ 233 Clericy and La Pause Map-area, Quebec, by J.W. Ambrose. Contains maps 625A, 626A, 634A, 635A.
- 241 Geology of the Ottawa-St. Lawrence Lowland, Ontario and Quebec, by A.E. Wilson (1946). (25 cents). Maps 852A, 413A, 414A.
- 253 Fiedmont Map-area, Abitibi County, Quebec, by L.P. Tremblay, (75 cents). Contains map 999A.
- 257 Geology of a Southwestern part of the Eastern Townships. (75 cents). Contains map 994A, by H.C. Cooke.

Summary Reports

- 1920 D Investigations of Peat Bogs in Ontario and Quebec, by Aleph Anrep.
Asbestos: Weir Township, Bonaventure County, Quebec, by Robert Harvie. (25 cents).
- 1923 C 11 Copper Prospects in Gaspé Peninsula, Québec, by F.J. Alcock. (25 cents).
- ★ 1927 C Lake David Area, Chibougamau District, Quebec, by J.B. Mawdsley. Eagle River, Area; Abitibi Territory, Quebec, by J.B. Mawdsley. Zinc-lead Field of Central Gaspé, Quebec, by F.J. Alcock. (25 cents).
- 1928 C Desmeloizes Area, Abitibi District, Quebec, by J.B. Mawdsley. Stratigraphic Relations of the Upper Devonian Beds and the Bonaventure Conglomerate, at Escuminac Bay, Quebec, by E.M. Kindle.
Deep Borings in Ontario, Quebec, and the Maritime Prov., by D.E. Maddox. (25 cents).
- 1929 C Obatogamau River Area, Abitibi Territory, Quebec, by C. Tolman. Deep Borings in Ontario, Quebec, and Maritime Provinces, by D.C. Maddox. (25 cents).
- 1930 D Thickness of the Ordovician Formations in Ontario and Quebec, by D.C. Maddox.
Heavy Minerals in the Basal Ordovician Sandstones of Ontario and Quebec, by F.J. Fraser.
Thetford Map-area, Quebec, by H.C. Cooke.
Chemical and Mineralogical Studies of Some Quebec Chromites, by E. Poitevin.
Southern Part of Opemiska Map-area, Quebec, by C. Tolman.
Deep Borings in Ontario, Quebec, and the Maritime Prov., by W.A. Johnston. (50 cents).
- 1931 D Asbestos Deposits of Thetford Area, Quebec, by H.C. Cooke.
Some Recent Mining Developments in Southern Quebec, by W.A. Johnston. (25 cents).
- 1932 D Palmarolle and Taschereau Map-areas, Abitibi County, Quebec, by A.H. Lang.
Waswanipi Lake Area, Quebec, by A.H. Lang.
Thetford District, 1932, by H.C. Cooke.
Borings in Eastern Canada, by W.A. Johnston. (25 cents).
- 1933 D Amulet Mine, Noranda District, Quebec, by M.E. Wilson.
Thetford and Disraeli Quadrangles, Quebec, by H.C. Cooke.
Sulphide Deposits at Cape Smith, East Coast of Hudson

Summary Reports (cont'd)

- 1933 D Bay, by H.C. Cunning..
Borings in Eastern Canada, by W.A. Johnston. (50 cents).

GEOLOGICAL SURVEY BULLETINS

- GSB 4 Echinodermata of the Ottawa Formation of the Ottawa-St. Lawrence Lowland, by Alice E. Wilson. (25 cents).
- GSB 8 Brachiopoda of the Ottawa-St. Lawrence Lowland, by Alice E. Wilson. (50 cents).
- GSB 9 Trilobita of the Ottawa formation of the Ottawa-St. Lawrence Lowland, by Alice E. Wilson. (25 cents).
- GSB 11 Miscellaneous Classes of Fossils, Ottawa Formation, Ottawa-St. Lawrence Valley, by Alice E. Wilson. (25 cents).
- GSB 17 Gastropoda and Conularida of the Ottawa Formation of the Ottawa-St. Lawrence Lowland, by Alice E. Wilson. (25 cents).
- GSB 22 Deep Wells and Subsurface Stratigraphy of Part of the St. Lawrence Lowlands, Quebec, by Helen R. Belyea, (50 cents).
- GSB 28 Pelecypoda of the Ottawa Formation of the Ottawa St. Lawrence Lowland, by A.E. Wilson. (50 cents).
- GSB 42 Bryozoa (Mainly Trepostomata) from the Ottawa Formation (Middle Ordovician) of the Ottawa-St. Lawrence Lowland, by Madeleine A. Fritz. (In Preparation).

- ★ 36-3 Preliminary report, Waswanipi Map-area, Northern Quebec, by G.W.H. Norman.
- ★ 36-6 Replaced by Map 556A.
- ★ 36-9 Replaced by Memoir 206.
- ★ 36-11 Replaced by Memoir 201.
- ★ 37-4 Replaced by Memoir 222.
- ★ 37-5 Replaced by Map 570A.
- ★ 37-8 Replaced by Map 570A.
- ★ 37-9 Replaced by Map 529A, 530A.
- ★ 37-11 Replaced by Map 401A.
- ★ 38-11 Replaced by Map 602A.
- ★ 38-12 Replaced by Map 482A, 483A.
- ★ 38-18 Replaced by Map 533A.
- ★ 38-19 Replaced by Map 533A.
- ★ 38-24 Replaced by Memoir 231.
- ★ 38-25 Replaced by Map 529A.
- ★ 38-26 Replaced by Map 530A.

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Papers (cont'd)

- ★ 38-27 Replaced by 997A.
- ★ 39-2 Replaced by 556A.
- ★ 39-7 Replaced by Memcir 233.
- ★ 39-9 Replaced by 593A.
- ★ 39-12 Replaced by Memoir 233.
- ★ 40-3 Replaced by Map 623A.
- ★ 40-4 Replaced by 608A..
- ★ 40-20 Replaced by 712A.
- ★ 40-21 Replaced by 689A
- 41-6 Vassan-Dubuisson Map-Area, Abitibi County, Quebec, (Summary account) by G.W.H. Norman. (25 cents).
- 41-7 Northeast part, Beauchastel Township, Temiscamisque County, Quebec, (Summary account) by K.D. Kindle, (15 cents).
- 42-1 Preliminary map, Mansonville, Quebec, by J.W. Ambrose, (15 cents).
- 42-4 Brock River Map-area, Abitibi and Mistassini Territories Quebec, (Summary account) by E.D. Kindle. (15 cents).
- 42-9 Eastern part of Dubuisson Township, Abitibi County, Quebec, (Summary account), by G.W.H. Norman. (25 cents).
- 42-10 Preliminary map, Eastmain, Quebec, by G. Shaw (15 cents).
- 42-12 Preliminary map, Wassan-Dubuisson, Abitibi County, Quebec, by G.W.H. Norman. (15 cents).
- 43-2 Bourlamaque, Abitibi County, Quebec, (report and two maps) by G.W.H. Norman. (15 cents).

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Papers (cont'd)

- 43-6 Notes on the Structure of the Cadillac-Bourlamaque Area, Abitibi County, Quebec, (report and map) by G.W.H. Norman. (15 cents).
- 43-7 Preliminary maps, Rouyn-Bearchastel, Temiscamingue County, Quebec, (three maps) by M.E. Wilson. (15 cents).
- ★ 43-11 Replaced by Map 913A.
- 43-12 Preliminary map, Stanstead, Stanstead and Brome Counties, Quebec, by J.W. Ambrose. (15 cents).
- 44-9 La Motte Map-area, Abitibi County, Quebec, (report and two maps) by G.W.H. Norman. (15 cents).
- 44-21 Hematite Deposit, Hincks Township, Gatineau County, Quebec, by T.L. Tanton. (15 cents).
- 44-27 Preliminary map, Rouyn-Malartic-Destor Region, Quebec, by G.W.H. Norman. (15 cents).
- 44-29 Preliminary map, Duparquet-Larder Lake-Rouyn Region, Ontario and Québec, by J.W. Ambrose. (15 cents).
- ★ 44-33 Replaced by Map 908A.
- 45-8 Preliminary map, Orford, Eastern Townships, Quebec, (map and descriptive notes) by Y.O. Fortier. (15 cents).
- 45-10 Preliminary map, Louvicourt, Abitibi County, Quebec, (four sheets), by G.W.H. Norman. (15 cents).
- 45-17 Geology and Mining Properties of part of the west half of Beauchastel Township, Temiscamingue County, Quebec, (report and two maps) by J.W. Ambrose and S.A. Ferguson. (15 cents).
- ★ 46-13 Replaced by Memoir 253.
- 46-15 Preliminary map, Northwest Bourlamaque, Abitibi County, Quebec, by G.W.H. Norman. (15 cents).
- 46-16 Preliminary map, Northeast Bourlamaque, Abitibi County, Quebec, by G.W.H. Norman. (15 cents).

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Papers (cont'd)

- 46-17 Preliminary map, Southwest Bourlamaque, Abitibi County, Quebec, by G.W.H. Norman. (15 cents).
- 46-18 Preliminary map, Southeast Bourlamaque, Abitibi County, Quebec, by C.W.E. Norman. (15 cents).
- 46-21 Preliminary map, Northeast Dubuisson, Abitibi County, Quebec, by G.W.H. Norman. (15 cents).
- 47-3 Preliminary map, Haig, Abitibi County, Quebec, (four sheets) by C.W.H. Norman and K.R. Dawson. (15 cents).
- 47-6 Preliminary map, Vauquelin, Abitibi County, Quebec, (four sheets) by C.W.H. Norman and K.C. Norman. (15 cents).
- 47-7 Preliminary map, Pershing, Abitibi County, Quebec, (four sheets) by G.W.H. Norman and M. Tiphane. (15 ¢).
- * 47-8 Replaced by Memoir 253.
- * 47-9 Replaced by Memoir 253.
- 47-12 Vauquelin, Pershing and Half Townships, Abitibi County, Quebec, (report and map) by G.W.H. Norman. (15 cents).
- 47-20 Dubuisson-Bourlamaque-Louivcourt, Abitibi County, Que. by G.W.H. Norman. (15 cents).
- * 47-27 Replaced by Map 998A.
- * 48-1 Replaced by Map 998A.
- 48-2 Preliminary map, Lac Sabourin, Temiscamingue and Abitibi Counties, Que. by K.R. Dawson. (15 cents).
- 48-3 Preliminary map, Lac Mermette, Temiscamingue and Abitibi Counties, Que. (map with descriptive notes) by K.R. Dawson. (15 cents).

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Papers (cont'd)

- 48-13 Replaced by Geophysics Paper No. 1.
48-14 " " " " No. 2.
48-15 " " " " No. 3.
48-16 " " " " No. 4.
49-1 " " " " No. 5.
49-11 " " " " No. 6.
49-23 Preliminary map, Southwest Dasserat, Temiscamingue County, Quebec, by C.H. Stockwell. (15 cents).
49-25 Preliminary map, Southeast Dasserat, Temiscamingue County, Quebec, by C.H. Stockwell. (15 cents).
50-3 Northwest Dasserat Township, Temiscamingue County, Quebec, (Report and Map) by K.R. Dawson. (15 cents).
51-15 Geology of the Southern Coast of Labrador from Forteau Bay to Cape Porcupine, Newfoundland. (Report and Map) by A.H. Christie. (15 cents).
51-23 Preliminary map, Griffis Lake (West Half) Quebec, by W.H. Fahrig. (15 cents).
52-8 Kincojevis, Temiscamingue County, Quebec, by A.S. MacLaren. (15 cents).
52-16 Preliminary map, Willbob Lake, Quebec and Newfoundland, (Descriptive Notes), by M.J. Frarey. (15 cents).
52-20 The Quebec-Labrador Iron Belt, Quebec and Newfoundland, (Report and Figure) by J.M. Harrison. (15 cents).

Papers (cont'd)

- 52-22 Geology of the Northern Coast of Labrador, from Grenfell Sound to Port Manvers, Newfoundland, (Report and Map) by A.M. Christie. (15 cents).
- 52-25 Geological Notes on Localities in James Bay, Hudson Bay and Foxe Basin. Visited during an Exploration Cruise, 1949, by C.A. Burns, (Including Lists of Collected Fossils Identified by Alice E. Wilson). (Report and Figure). (15 cents).
- 53-3 Pegmatitic Beryllium and Lithium Deposits, Preissac-Lacorne Region, Abitibi County, Quebec, by Robert B. Rowe. (50 cents).
- 53-4 Structural Features of the Preissac-Lacorne Batholith, Abitibi County, Quebec, (Report and Two Figures), by K.R. Dawson. (50 cents).
- 53-8 Geology of the Northeast Quarter of Dasserat Township, Temiscamisque County, Quebec, by W.G.Q. Johnston. (50 cents).
- 54-22 Columbium Mineralization, Oka District, Quebec, by R.B. Rowe. (50 cents).
- 55-1 Lac Herodier, New Quebec, by W.F. Fahrig. (25 cents).
- 55-2 Manicouagan-Mushalagan Lakes, by E.R. Rose. (25 cents).
- 55-37 Lac Herodier, East Half by W.F. Fahrig. (25 cents).
- 55-42 Cambrian Lake West Half, by W.F. Fahrig. (25 cents).
- 57-2 Report on Gaspe, New Brunswick and Nova Scotia Uranium, Uranium Deposits by G.A. Gross. (25 cents).
- 57-3 Lithium Deposits of Manitoba, Ontario and Quebec, 1956 by R. Mulligan. (25 cents).
- 57-6 Cambrian Lake (East Half) New Quebec by S.M. Roscoe. (50 cents).
- 57-7 Ahr Lake Map-area, New Quebec (Report and Map 21-1957), by W.A. Baragar. (In Press).

Preliminary Maps

Maps

23-1957

Sakami Lake area, New Quebec, scale 1 inch to 8 miles
(1958). Price 25 cents.

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GEOPHYSICAL PUBLICATIONS

REPORTS

Geological Survey Bulletin No. 2 - The Magnetometer as an aid in Geological Mapping - Ambrose. Price 10 cents.

Memoir 165 - Studies of Geophysical Methods 1928 and 1929. Price 45 cents.

★ Memoir 170 - Studies of Geophysical Methods 1930.

GEOPHYSICS PAPERS

- 1 Louvicourt, Abitibi County, Quebec, lat 48-00' to 48-09', long. 77-22' to 77-34'.
- 2 Bourlamaque, Abitibi County, Quebec, lat. 48-00' to 48-09', long. 77-34' to 77-48'.
- 3 Northern Dubuisson, Abitibi County, Quebec, lat. 48-04' to 48-09', long. 77-48' to 78-00'.
- 4 Southwest Vassan, Abitibi County, Quebec, lat. 48-09' to 48-13', long. 77-54' to 78-00'.
- 5 Southeast Dubuisson, Abitibi County, Quebec, lat. 48-00' to 48-04', long. 77-48' to 77-54'.
- 6 Southeast Vassan, Abitibi County, Quebec, lat. 48-09' to 48-13', long. 77-48' to 77-54'.
- 17 Macamic, Abitibi County, Quebec, lat. 48-45' to 49-00', long. 78-30' to 79-00'.
- 18 Desboves, Abitibi County, Quebec, lat. 48-45' to 49-00', long. 78-00' to 68-30'.
- 19 Kinojevis, Temiscamingue and Abitibi Counties, Que, lat. 48-00' to 48-15', long. 78-30' to 79-00'.
- 20 Taschereau, Abitibi County, Quebec, lat. 48-30' to 48-45', long. 78-30' to 79-00'.

Note: All geophysics papers 25 cents each.

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Geophysics Papers (cont'd)

- 21 Clericy, Abitibi and Temiscamingue Counties, Quebec, lat. 48-15' to 48-30', long. 78-30' to 79-00'.
- 23 La Motte, Abitibi County, Quebec, lat. 48-15' to 48-30', long. 78-00' to 78-30'.
- 36 Fourniere, Abitibi County, Quebec, lat. 48-00' to 48-15', long. 78-00' to 78-30'.
- 37 Amos, Abitibi County, Quebec, lat. 48-30' to 48-45', long. 78-00' to 78-30'.
- 38 Kanasuta River, Abitibi and Temiscamingue Counties, Quebec, lat. 48-15' to 48-30', long. 79-00' to 79-30'.
- 42 Opasatica, Temiscamingue County, Quebec, lat. 48-00' to 48-15', long. 79-00' to 79-30'.
- 43 Desmeloizes, Abitibi County, Quebec, lat. 48-45' to 49-00', long. 79-00' to 79-30'.
- 44 Palmarolle, Abitibi County, Quebec, lat. 48-30' to 48-45', long. 79-00' to 79-30'.
- 70 Obalski River, Abitibi County, Quebec, lat. 48-45' to 49-00', long. 77-30' to 78-00'.
- 71 Lamorandiere, Abitibi County, Quebec, lat. 48-30' to 48-45', long. 77-30' to 78-00'.
- 72 Barraute, Abitibi County, Quebec, lat. 48-15' to 48-30', long. 77-30' to 78-00'.
- 73 Val d'Or, Abitibi County, Quebec, lat. 48-00' to 48-15', long. 77-30' to 78-00'.
- 85 Lac Geugen, Abitibi County, Quebec, lat. 48-00' to 48-15', long. 77-00' to 77-30'.
- 86 Senneterre, Abitibi County, Quebec, lat. 48-15' to 48-30', long. 77-00' to 77-30'.
- 88 Doucet, Abitibi County, Quebec, lat. 48-00' to 48-15', long. 76-30' to 77-00'.
- 89 Lac Taillon, Abitibi County, Quebec, lat. 48-15' to 48-30', long. 76-30' to 77-00'.

Note: All geophysics papers 25 cents each.

Geophysic Papers (cont'd)

- 90 Riviere Pelestre, Abitibi County, Quebec, lat. 48-30' to 48-45', long. 76-30' to 77-00'.
- 91 Sabourin, Temiscamingue and Abitibi Counties, Quebec, lat. 47-45' to 48-00', long. 77-30' to 78-00'.
- 92 Villebon, Temiscamingue and Abitibi Counties, Quebec, lat. 47-45' to 48-00', long. 77-00' to 77-30'.
- 93 Despinassy, Abitibi County, Quebec, lat. 48-45' to 49-00', long. 77-00' to 77-30'.
- 94 Ducros, Abitibi County, Quebec, lat. 48-30' to 48-45', long. 77-00' to 77-30'.
- 98 Cuvillier, Abitibi County, Quebec, lat. 48-45' to 49-00', long. 76-30' to 77-00'.
- 114 Rosaire, L'Islet and Montmagny Counties, Quebec, lat. 46-45' to 47-00', long. 70-00' to 70-30'.
- 115 St. Magloire, Montmagny, Bellechasse and Dorchester Counties, Quebec, lat. 46-30' to 46-45', long. 70-00' to 70-30'.
- 116 St. Pamphile, L'Islet and Montmagny Counties, Quebec, lat. 46-45' to 47-00', long. 69-30' to 70-00'.
- 117 Ste. Justine, Dorchester, Bellechasse and Montmagny Counties, Quebec, lat. 46-15' to 46-30', long. 70-00' to 70-30'.
- 119 St. Zacharie, Dorchester and Beauce Counties, Quebec, lat. 46-00' to 46-15', long. 70-00' to 70-30'.
- 120 Armstrong, Beauce and Frontenac Counties, Quebec, lat. 45-45' to 46-00', long. 70-00' to 70-30'.
- 149 St. Malachie, Bellechasse, Dorchester, and Levis Counties, Quebec, lat. 46-30' to 46-45', long. 70-30' to 71-00'.
- 150 St. Joseph, Dorchester and Beauce Counties, Quebec, lat. 46-15' to 46-30', long. 70-30' to 71-00'.
- 151 Beauceville, Beauce, Dorchester and Frontenac Counties, Quebec, lat. 46-00' to 46-15', long. 70-30' to 71-00'.
- 152 Megnatic, Frontenac County, Quebec, lat. 45-30' to 45-45', long. 70-30' to 71-00'.
- 153 St. Evariste, Frontenac and Beauce Counties, Quebec, lat. 45-45' to 46-00', long. 70-30' to 71-00'.

Note: All geophysic papers 25 cents each

Geophysics Papers (cont'd)

- 156 Disraeli, Wolfe, Frontenac and Megantic Counties, Quebec, lat. 45-45' to 46-00', long. 71-00' to 71-30'.
- 157 Scotstown, Frontenac, Compton and Wolfe Counties, Quebec, lat. 45-30' to 45-45', long. 71-00' to 71-30'.
- 158 Lyster, Lotbiniere, Megantic, Nicolet and Arthabaska Counties, Quebec, lat. 46-15' to 46-30', long. 71-30' to 72-00'.
- 159 Thetford, Megantic, Beauce, Frontenac and Wolfe Counties, Quebec, lat. 46-00' to 46-15', long. 71-00' to 71-30'.
- 160 St. Sylvestre, Lotbiniere, Megantic, Beauce and Dorchester Counties, Quebec, lat. 46-15' to 46-30', long. 71-00' to 71-30'.
- 161 Arthabaska, Megantic, Arthabaska and Wolfe Counties, Quebec, lat. 46-00' to 46-15', long. 71-30' to 72-00'.
- 162 Warwick, Wolfe, Arthabaska and Richmond Counties, Quebec, lat. 45-45' to 46-00', long. 71-30' to 72-00'.
- 163 Dudswell, Richmond, Wolfe, and Compton Counties, Quebec, lat. 45-30' to 45-45', long. 71-30' to 72-00'.
- 164 Aston, Nicolet, Arthabaska and Drummond Counties, Quebec, lat. 46-00' to 46-15', long. 72-00' to 72-30'.
- 165 Drummondville, Drummond, Arthabaska, Richmond, Yamaska, and Nicolet Counties, Quebec, lat. 45-45' to 46-00', long. 72-00' to 72-30'.
- 167 Richmond, Richmond, Shefford, Drummond and Bagot Counties, Quebec, lat. 45-30' to 45-45', long. 72-00' to 72-30'.
- 168 Woburn, Frontenac County, Quebec, lat. 45-15' to 45-30', long. 70-30' to 71-00'.
- 169 Sherbrooke, Sherbrooke, Compton, Richmond and Stanstead Counties, Quebec, lat. 45-15' to 45-30', long. 71-30' to 72-00'.
- 170 Malvina, Compton County, Quebec, lat. 45-00' to 45-15', long. 71-00' to 71-30'.
- 171 Granby, Shefford, Brome, Rouville, Bagot, St. Hyacinthe and Missisquoi Counties, Quebec, lat. 45-15' to 45-30', long. 72-30' to 73-00'.
- 172 La Patrie, Compton and Frontenac Counties, Quebec, lat. 45-15' to 45-30', long. 71-00' to 71-30'.
- 173 Orford, Shefford, Sherbrooke, Brome, Stanstead and Richmond Counties, Quebec, lat. 45-15' to 45-30', long. 72-00' to 72-30'.

Geophysics Papers

- 175 Coaticook, Stanstead, Compton and Sherbrooke Counties, Quebec, lat. 45-00' to 45-15', long. 71-30' to 72-00'.
- 182 Memphramagog, Stanstead and Brome Counties, Quebec, lat. 45-00' to 45-15', long. 72-00' to 72-30'.
- 183 Sutton, Missisquoi and Brome Counties, Quebec, lat. 45-00' to 45-15', long. 72-30' to 73-00'.
- 196 Wakefield, Gatineau and Papineau Counties, P.Q. and Ontario, lat. 45-30' to 45-45', long. 75-30' to 76-00'.
- 197 Thurso, Papineau, Russell and Prescott Counties, P.Q. and Ont., lat. 45-30' to 45-45', long. 75-00' to 75-30'.
- 215 Low, Gatineau, Papineau, and Labelle Counties, Quebec, lat. 45-45' to 46-00', long. 75-30' to 76-00'.
- 216 Pythonga Lake, Pontiac and Gatineau Counties, Quebec, lat. 46-15' to 46-30', long. 76-00' to 76-30'.
- 217 Cheneville, Papineau and Labelle Counties, Quebec, lat. 45-45' to 46-00', long. 76-00' to 75-30'.
- 219 Lac Duval, Pontiac County, Quebec, lat. 46-15' to 46-30', long. 76-30' to 77-00'.
- 220 Usborne Lake, Pontiac County, Quebec, lat. 46-00' to 46-15', long. 76-30' to 77-00'.
- 221 Quyon, Pontiac, Gatineau, Carleton and Renfrew Counties, Quebec, and Ontario, lat. 45-30' to 45-45', long. 76-00' to 78-30'.
- 222 Cobden, Renfrew and Pontiac counties, Ontario and Quebec, lat. 45-30' to 45-45', long. 76-30' to 77-00'.
- 223 Pontiac and Gatineau Counties, Lat. 45-45' to 46-00', long. 76-30' to 76-00'.
- 224 Waltham Station, Pontiac and Renfrew counties, Quebec and Ont., lat. 45-45' to 46-00', long. 77-00' to 76-30'.
- 225 Blue Sea Lake, Quebec, lat. 46-00' to 46-15', long. 76-30' to 76-00'.
- 517 Opowica Lake, Lewis Lake, Abitibi County, Quebec, lat. 49-30' to 49-45', long. 76-00' to 75-30'.
- 518 Michwacho Lake, Abitibi County, Quebec, lat. 49-45' to 50-00', long. 75-30' to 75-00'.

Note: All Geophysical Papers 25 cents each

Geophysics Papers (cont'd)

- 519 Opemisca Lake, Abitibi County, Quebec, lat. 49-45' to 50-00',
long. 74-30' to 75-00'.
- 520 Miller Creek, Abitibi County, Quebec, lat. 49-00' to 49-15',
long. 78-30' to 78-00'.
- 522 Adam River, Abitibi County, Quebec, lat. 49-30' to 49-45',
long. 78-30' to 78-00'.
- 524 Lac Quevillon, Abitibi County, Quebec, lat. 49-00' to 49-15',
long. 77-00' to 76-30'.
- 525 Riviere Coigny, Abitibi County, lat. 49-00' to 49-15',
long. 78-00' to 77-30'.
- 528 Lac Madeleine, Abitibi County, Quebec, lat. 49-15' to 49-30',
long. 77-00' to 76-30'.
- 529 Puskitamika Lake, Abitibi County, Quebec, lat. 49-15' to
49-30', long. 76-00' to 76-30'.
- 530 Waswanipi, Abitibi County, Quebec, lat. 49-30' to 49-45'.
long. 76-00' to 76-30'.
- 531 Ramsay Bay, Abitibi County, Quebec, lat. 49-30' to 49-45',
long. 77-00' to 76-30'.
- 533 Riviere Allard, Abitibi County, Quebec, lat. 49-30' to
49-45', long. 77-30' to 78-00'.
- 534 MacIvor River, Abitibi Territory, Quebec, lat. 49-45' to
50-00', long. 77-30' to 78-00'.
- 536 Maicasagi Lake, Abitibi County, Quebec, lat. 49-45' to
50-00', long. 77-00' to 76-30'.
- 537 McDonald Lake, Abitibi County, Quebec, lat. 49-45' to 50-00',
long. 76-00' to 76-30'.
- 538 Lac Boisvert, Abitibi and Lac St. Jean West Counties, Quebec,
lat. 49-30' to 49-45', long. 74-30' to 74-00'.
- 539 Lac a L'Eau-Jaune, Abitibi County, Quebec, lat. 49-30' to
49-45', long. 74-30' to 75-00'.
- 540 Dickson Lake, Abitibi County, Quebec, lat. 49-30' to 49-45',
long. 75-00' to 75-30'.
- 541 Lac Inconnu, Abitibi County, Quebec, lat. 49-45' to 50-00',
long. 75-30' to 76-00'.
- 542 Chibougamau, Abitibi and Lac St. Jean West and Abitibi Counties,
lat. 49-45' to 50-00', long. 74-00' to 74-30'.

Geophysic Papers (cont'd)

544. Riviere de L'Eperview, Lac St. Jean West and Abitibi Counties, Quebec, lat. 49-45' to 50-00', long. 73-30' to 74-00'.
545. Canoe Lake, Mistassini and Abitibi Territories and Lac St. Jean West and Abitibi Counties, Quebec, lat. 50-00' to 50-15', long. 74-00' to 73-30'.
546. Mistassini Post, Mistassini Territory and Lac St. Jean West County, Quebec, lat. 50-15' to 50-30', long. 74-00' to 73-30'.
547. Waconichi Lake, Abitibi and Mistassini Territories, and Abitibi County, Quebec, lat. 50-00' to 50-15', long. 74-30' to 74-00'.
548. Crinkle Creek, Abitibi Territory and Abitibi County, Quebec, lat. 50-00' to 50-15', long. 75-00' to 74-30'.
549. Lac Dumas, Abitibi Territory and Abitibi County, Quebec, lat. 50-00' to 50-15', long. 75-30' to 75-00'.

Note: All geophysic papers 25 cents each

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- 1 1677, 379-A, 417-A, 419-A, 418-A, 908-A, 911-A, 913-A, 994-A.
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- 3 1662, 1665, 1680, 1681, 1691, 413-A, 414-A, 587-A, 588-A, 660-A, 661-A, 662-A, 852-A, 1038-A, P.44-21, P.54-22.
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- 18 183-A, 2057, 206-A, 224-A, 271-A, 328-A, 529-A, 530-A, 553-A, 570-A, 571-A, 997-A, 999-A, P.41-6, P.42-9, P.42-12, P.43-2, P.45-10, P.46-15, P.46-16, P.46-16, P.46-17, P.46-18, P.47-3, P.47-6, P.47-7, P.47-12, P.47-20, P.46-21.
- 19 183-A, 1985, 1987, 2035, 2039, 2057, 2085, 2087, 2105, 188-A, 189-A, 240-A, 271-A, 281-A, 284-A, 285-A, 293-A, 298-A, 306-A, 327-A, 328-A, 352-A, 353-A, 399-A, 400-A, 453-A, 454-A, 455-A, 456-A, 457-A, 482-A, 625-A, 626-A, 533-A, 554-A, 572-A to 575-A incl., 612-A to 615-A incl. 625-A, 626-A, 634-A, 635-A, P.41-7, P.43-6, P.43-7, P.44-9, P.44-27, P.44-29, P.45-17, P.49-23, P.49-25, P.50-3, P.52-6, P.53-3, P.53-4, P.53-8, SR.1928-C, (figure 2).
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GENERAL MAPS OF CANADA

- ★ 1746 Occurrences of Platinum in Canada; lat. 42-00' to 75-00', long. 55-00' to 141-00', scale 1 in. to 200 m. (1919)
- 820- Geological Map of the Dominion of Canada, Lat. 42-00' to 76-00', long. 56-00' to 141-00', scale 1 in. to 60 m. (50 cents)
- 870 Index Map of Canada according to the National Topographical System; scale 1 in. to 100 m. (1946).
- 900A Canada Mining Areas; (Seventh Edition), lat. 40-00' to 80-00', (approximately), long. 50-00' to 170-00' (approximately), scale 1 in. to 125 m. (1957). (25 cents).
- 1045A Geological Map of Canada. Scale 1 in. to 120 m. (1956), (50 cents).
- G-21 Geological Map of Canada, - (Black and white), scale 1 inch to 200 miles.
- G-22 Map showing Principal Coal, Iron Ore and Iron and Steel areas in relation to the St. Lawrence Seaway. (No charge)

MAPS

- * 145A Timiskaming county, lat. 46-14' to 48-55', long. 76-53' to 79-37', scale 1 in. to 12 m., geology (1918) (with Memoir 103).
- * 155A Lake Huron sheet, lat. 45-48' to 49-50', long. 79-10' to 85-20', scale 1 in. to 8 m., geology (1929).
- * 183A Harricana-Turgeon basin, Abitibi, Timiskaming, and Pontiac counties, lat. 48-26' to 50-11', long. 77-80' to 79-40', scale 1 in. to 4 m., geology (1918), (with Memoir 109).
- 1662 Ottawa, Carleton and Ottawa counties; lat. 45-15' to 45-30', long. 75-30' to 76-00', scale 1 in. to 1 m., surface geology (1917), (with Memoir 101).
- 1665 Stone available for road material, Hull to Grenville (section 1, Hull Montreal highway), scale 1 in. to 2 m., (1917), (with Memoir 99).
- * 1673 The Palaeozoic rocks of Lake Timiskaming and vicinity, lat. 47-21' to 47-54', long. 79-22' to 80-00', scale 1 in. to 4 m., geology (1917), (with Summary Report 1916).
- * 1677 Coleraine, Megantic, and Wolfe counties, lat. 45-54' to 46-00', long. 71-20' to 71-31', scale 1 in. to 1 m., geology (1917), (with Summary Report 1916).
- 1680 Portion of Grenville, Harrington, Chatham, and Wentworth Townships, Argenteuil county, lat. 45-36' to 45-48', long. 74-27' to 74-42', scale 1 in. to 1 m., geology (1919).
- * 1681 Portions of Amherst township, Labelle county, lat. 45-58' to 46-02', long. 74-43' to 74-47', scale 1 in. to 1,750 ft., geology (1918), (with Memoir 113).
- 1691 Buckingham, Hull and Labelle counties, lat. 45-26' to 45-50', long. 75-24' to 75-46', scale 1 in. to 1 m., geology (1920).
- * 1701 Northeastern portion of Labrador and New Quebec, lat. 57-30' to 60-00', long. 61-00' to 66-00', scale 1 in. to 30 m., geology (1921), (with Memoir 124).

* Out of Print.

NOTE: All maps 25 cents each

Maps

- ★ 1739 Portions of Bristol, Onslow, McNab, Fitzroy, and Torbolton townships, lat. 45-25' to 45-40', long. 76-07' to 76-26', scale 1 in. to 1 m., geology (1919), (with Memoir 136).
- ★ 1747 Stone available for road construction in the city and district of Montreal, lat. 45-20' to 45-42', long. 73-30' to 73-59', scale 1 in. to 1.15 m. (1919), (with Memoir 114).
- ★ 1757 Molybdenite deposits exposed on lots 9 and 10, range VII, Onslow township, Pontiac county; scale 1 in. to 400 ft., geology (1919), (with Memoir 136).
- ★ 1759 Iron ore deposits exposed on lots 21 and 22, range XI, Bristol township, Pontiac county, scale 1 in. to 400 ft., geology (1919), (with Memoir 136).
- 1795 Portions of Maniwaka, Kensington, Egan, and Aumond townships; lat. 46-18' to 46-28', long. 75-54' to 76-03', scale 1 in. to 1 m., geology (1920), (with Memoir 136).
- ★ 1835 Beauceville, Beauce county, scale 1 in. to 4,000 ft., geology (1921), (with Memoir 127).
- ★ 1880 St. Luc peat bog, Champlain county, scale 1 in. to 2,400 ft. (1922), (with Summary Report 1920, part D).
- 1892 Clair peat bog, Livaudiere and Beaumont seigniories, Bellechasse county, scale 1 in. to 1,600 ft. (1922).
- ★ 1893 St. Joseph peat bog, Levis county, scale 1 in. to 1,600 ft. (1922).
- ★ 1894 Ile-Verte peat bogs A and B, Ile-Verte seigniory, Temiscouata county, scale 1 in. to 1,600 ft. (1922).
- ★ 1895 St. Arsene peat bog, Lachendais and Leparc seigniories; Temiscouata county, scale 1 in. to 1,600 ft.
- ★ 1896 St. Anaclet peat bog, Lessard and Lepage-Thibierge seigniories, Rimouski county, scale 1 in. to 2,400 ft. (1922), (with Summary Report 1921, part A).
- ★ 1899 Diagram showing direction of movement of local glaciers, Gaspé Peninsula, lat. 48-00' to 49-30', long. 64-00' to 68-15', scale 1 in. to 12 m. (1922)

★ Out of Print

Maps (cont'd)

- ★ 1934 Federal zinc and lead mine and vicinity, Lemieux township, Gaspé county, scale 1 in. to 400 ft., geology (1922), (with Summary Report 1921, part D).
- 1935 Part of Lemieux township, Gaspé county, scale 1 in. to 4,000 ft. (1922), (with Summary Report 1921, part D).
- ★ 1982 Sagamite peat bog, Quebec county, scale 1 in. to 2,400 ft. (1924), (with Summary Report 1922, part D).
- ★ 1983 Broakeyville peat bog, Levis county, scale 1 in. to 2,400 ft., (1924), (with Summary Report 1922, part D).
- ★ 1984 St. Jean peat bog, Levis county, scale 1 in. to 2,400 ft. (1924), (with Summary Report 1922, part D).
- ★ 1985 Opasatika area, Timiskaming county, lat. 48-00' to 48-15', long. 79-00' to 79-31', scale 1 in. to 1 m., geology (1923), (with Summary Report 1922, part D).
- ★ 1987 Duparquet area, Timiskaming county, lat. 48-15' to 48-30', long. 79-00' to 79-31', scale 1 in. to 1 m., geology (1923), (with Summary Report 1922, part D).
- ★ 2036 Preliminary map of Rouyn area, Temiscamingue county, lat. 48-00' to 48-15', long. 78-45' to 79-00', scale 1 in. to 1 m., geology (1924). (with Summary Report 1923, part C11).
- ★ 2039 Preliminary map of Dufresney area, Abitibi and Temiscamingue counties, lat. 48-15' to 48-30', long. 78-50' to 79-00', scale 1 in. to 1 m., geology (1924), (with Summary Report 1923, part C11).
- ★ 2057 Barraute area, Abitibi county, lat. 48-00' to 48-35', long. 77-00' to 78-14', scale 1 in. to 4 m., geology (1925), (with Summary Report 1924, part C)...
- ★ 2060 Mount Albert sheet, Gaspé county, lat. 48-45' to 49-00', long. 66-00' to 66-15', scale 1 in. to 1 m., geology (1925), (with Memoir 144).
- ★ 2074 Matane Lakes-Cap-Chat River area, Matane county, lat. 48-37' to 48-57', long. 66-34' to 67-06', scale 1 in. to 1 m., geology (1925), (with Summary Report 1924, part C).
- ★ 2085 Clericy, Temiscamingue and Abitibi counties, lat. 48-15' to 48-30', long. 78-30' to 79-00', scale 1 in. to 1 m., geology (1926), (with Summary Report 1924, part C).

★ Out of Print

Maps (cont'd)

- ★ 2087 Kinojevis, Temiscamingue and Abitibi counties, lat. 48-00' to 48-15', long. 78-30' to 79-00', scale 1 in. to 1 m., geology (1926), (with Summary Report 1924, part C).
- ★ 2105 Parts of Duparquet and Destor townships, Abitibi counties; lat. 48-28' to 48-34', long. 78-52' to 79-20', scale 1 in. to 1 m., geology (1926), (with Summary Report 1925, part C).
- ★ 2106 St. Urbain area, Charlevoix County, lat. 47-24' to 47-46', long. 70-23' to 70-40', scale 1 in. to 1 m., geology (1926), with Memoir 152).
- 184A Roberval, Lake St. John County, Quebec, lat. 48-30', Long. 72-00', scale 1 in. to 2 m., (with Memoir 92).
- ★ 188A Fourniere sheet, Abitibi district, lat. 48-00' to 48-15', long. 78-00' to 78-30', scale 1 in. to 1 m., geology (1927), (with Summary Report 1925, part C).
- ★ 189A La Motte sheet, Abitibi district, lat. 48-15' to 48-30', long. 78-00' to 79-30', scale 1 in. to 1 m., geology (1927), (with Summary Report 1925, part C).
- ★ 190A Nottaway sheet, lat. 48-30' to 52-00', long. 73-45' to 79-46', scale 1 in. to 8 m., geology (1927).
- ★ 191A Calumet Island, Pontiac county, lat. 45-39' to 45-51', long. 78-36' to 76-48', scale 1 in. to 3/4 m., geology (1926), (with Summary Report 1925, part C).
- ★ 206A Refer to Memoir 253.
- ★ 210A Part of Lemieux township, Gaspé county, scale 1 in. to 1/4 m., geology (1928), (with Eg. 8 and Summary Report 1927, part C).
- ★ 222A Lake David area, Abitibi territory, lat. 48-48' to 49-57', long. 74-15' to 74-37', scale 1 in. to 1 m., geology (1928), (with Summary Report 1927, part C).
- ★ 224A Dubuisson sheet, Abitibi county, lat. 48-00' to 48-15', long. 77-30' to 78-00', scale 1 in. to 1 m., geology (1929).
- ★ 240A Opasatika sheet, Temiscamingue county, lat. 48-00' to 48-15', long. 79-00' to 79-31', scale 1 in. to 1 m., geology (1930).
- ★ 259A Refer to Maps 705A and 910A.

★ Out of Print.

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- ★ 271A Rouyn-Harricana area, Abitibi and Temiscamingue counties; lat. 48-00' to 48-45', long. 77-30' to 79-30', scale 1 in. to 4 mi., geology (1931), (with Memoir 166).
- ★ 281A Duparquet sheet, Abitibi and Temiscamingue counties, lat. 48-15' to 48-30', long. 79-00' to 79-31', scale 1 in. to 1 m., geology (1933).
- ★ 284A Desmeloizes sheet, Abitibi county, lat. 48-45' to 49-00', long. 79-00' to 79-31', scale 1 in. to 1 m., geology (1933).
- 285A Taschereau sheet, Abitibi county, lat. 48-30' to 48-45', long. 78-30' to 79-00', scale 1 in. to 1 m., geology (1934).
- 286 Escuminac sheet, Ponaventure county, Quebec and New Brunswick, lat. 48-00' to 48-15', long. 66-00' to 66-30', scale 1 in. to 1 m., geology (1936).
- 293A Palmarelle sheet, Abitibi county, lat. 48-30' to 48-45', long. 79-00' to 79-31', scale 1 in. to 1 m., geology (1934).
- 298A Macamic sheet, Abitibi county, lat. 48-45' to 49-00', long. 78-30' to 79-00', scale 1 in. to 1 m., geology (1934).
- 304A Chibougamau sheet, Abitibi county, lat. 49-45' to 50-00', long. 74-00' to 74-30', scale 1 in. to 1 m., geology (1935), (with Memoir 185).
- 306A Replaced by Paper 52-6.
- 327A Amos sheet, Abitibi county, lat. 48-30' to 48-45', long. 78-00' to 78-30', scale 1 in. to 1 m., geology (1935).
- 328A Rouyn-Bell River area, Abitibi and Temiscamingue counties, lat. 48-00' to 49-00', long. 76-30' to 79-30', scale 1 in. to 4 m., geology (1936).
- 330A Chaleur Bay area, Quebec and New Brunswick, lat. 47-30' to 48-18', long. 64-30' to 66-46', scale 1 in. to 4 m., geology (1936), (with Memoir 183).
- 352A Desboues sheet (west half), Abitibi county, lat. 48-45' to 49-00', long. 78-15' to 78-30', scale 1 in. to 1 m., geology (1938).
- 353A Desboues sheet (east half), Abitibi county, lat. 48-45' to 49-00', long. 78-00' to 78-15', scale 1 in. to 1 m., geology (1938).

Maps (cont'd)

- 379 A Mercator sheet (west half), Frontenac county; lat. 45-30' to 45-45', long. 70-45' to 71-00', scale 1 in. to 1 m., geology (1938).
- 387A Ville-Marie sheet (west half), Temiscamingue county, lat. 47-15' to 47-30', long. 79-15' to 79-30', scale 1 in. to 1 m., geology (1938), (with Memoir 201).
- 388A Ville-Marie sheet (east half), Temiscamingue county, lat. 47-15' to 47-30', long. 79-00' to 79-15', scale 1 in. to 1 m. geology (1936), (with Memoir 201).
- 389A Guillet Lake sheet (west half), Temiscamingue county, lat. 47-15' to 47-30', long. 78-45' to 79-00', scale 1 in. to 1 m. geology (1938), (with Memoir 201).
- 390A Guillet Lake sheet (east half), Temiscamingue county, lat. 47-15' to 47-30', long. 78-30' to 78-45', scale 1 in. to 1 m., geology (1938), (with Memoir 201).
- 395A Lake Etchemin area, Dorchester and Beauce counties, lat. 46-15' to 46-30', long. 70-30' to 70-45', scale 1 in. to 1 m., geology (1938), (with Memoir 199).
- 397A Chibougamau sheet (east half), Abitibi territory, lat. 49-00' to 50-00', long. 74-00' to 75-00', scale 1 in. to 4 m., geology (1938), (Refer to Memoir 185).
- 398A Chibougamau sheet (west half), Abitibi territory, lat. 49-00' to 50-00', long. 75-00' to 76-00', scale 1 in. to 4 m., geology (1938). (Refer to Memoir 185).
- 399A Cadillac area, Cadillac township, scale 1 in. to 1,500 Ft., geology (1938), (with Memoir 206).
- 400A Part of Cadillac Belt, Cadillac township, scale 1 in. to 600 ft., geology (1938), (with Memoir 206).
- 401A Opemisca sheet (east half), Abitibi territory, Lat. 49-45' to 50-00', long. 74-30' to 74-45', scale 1 in. to 1 m., geology (1941)--2nd edition.
- 413A Ottawa sheet (east half), Carleton and Hull counties, Ont. and Quebec, lat. 45-15' to 45-30', long. 75-30' to 75-45', scale 1 in. to 1 m., geology (1938), (with Memoir 241).
- 414A Ottawa sheet (west half), Carleton and Hull counties, Ontario and Quebec, lat. 45-15' to 45-30', long. 75-45' to 76-00', scale 1 in. to 1 m., geology (1938), (with Memoir 241).

Maps (cont'd)

- 415A Thetford sheet (east half), Megantic, Beauce, and Frontenac counties, lat. 46-00' to 46-15', long. 71-00' to 71-15', scale 1 in. to 1 m., geology (1938), (with Memoir 211).
- 416A Thetford sheet (west half), Megantic county, lat. 46-00' to 46-15', long. 71-15' to 71-30', scale 1 in. to 1 m., geology (1938), (with Memoir 211).
- 417A Disraeli sheet (east half), Wolfe and Frontenac counties, lat. 45-45' to 46-00', long. 71-00' to 71-15', scale 1 in. to 1 m., geology (1938), (with Memoir 211).
- 418A Disraeli sheet (west half), Wolfe, Megantic, and Frontenac counties, lat. 45-45' to 46-00', long. 71-15' to 71-30', scale 1 in. to 1 m., geology (1938), (with Memoir 211).
- 419A Warwick sheet (east half), Wolfe and Athabaska counties; lat. 45-45' to 46-00', long. 71-30' to 71-45', scale 1 in. to 1 m., geology (1938), (with Memoir 211).
- 453A Rouyn area, Rouyn township, Temiscamingue county, lat. 48-14' to 48-17', long. 79-00' to 79-05', scale 1 in. to 800 ft., geology (1939), (with Memoir 229).
- 454A Amulet area, Duprat, Dufresney, Rouyn, and Beaucastel twps., Abitibi and Temiscamingue counties, lat. 48-17' to 48-0', long. 79-03' to 79-07', scale 1 in. to 800 ft., geology (1939), (with Memoir 229).
- 455A Waite area, Duprat and Dufresney townships, Abitibi and Temiscamingue counties; lat. 48-20' to 48-23', long. 79-03' to 79-07', scale 1 in. to 800 ft., geology (1939), (with Memoir 229).
- 456A Newbec area, Dufresney township, Abitibi county, lat. 48-20' to 48-22', long. 79-00' to 79-03', scale 1 in. to 800 ft., geology (1939), (with Memoir 229).
- 457A Dufault area, Dufresney and Rouyn townships, Abitibi and Temiscamingue counties, lat. 48-17' to 48-20', long. 79-00' to 79-03', scale 1 in. to 800 ft., geology (1939), (with Memoir 229).
- 482A Perron-Rousseau sheet (east half), Abitibi territory and Abitibi county, lat. 49-00' to 49-15', long. 79-00' to 79-15', scale 1 in. to 1 m., geology (1939).
- 483A Perron-Rousseau sheet (west half), Abitibi territory and Abitibi county, lat. 49-00' to 49-15', long. 79-15' to 79-30', scale 1 in. to 1 m., geology (1939).

Maps (cont'd)

- 529A Duverny Sheet (east half), Abitibi county, lat. 48-30' to 48-45', long. 77-30' to 77-45', scale 1 in. to 1 m., geology (1939).
- 530A Duverny Sheet (west half), Abitibi county, lat. 48-30' to 48-45', long. 77-45' to 78-00', scale 1 in. to 1 m., geology (1939).
- 533A Mistawak Lake, Abitibi territory and Abitibi county, lat. 49-00' to 49-30', long. 78-30' to 79-00', scale 1 in. to 2 m., geology (1940).
- 553A Rochebaucourt, Abitibi county, lat. 48-30' to 48-45', long. 77-15' to 77-30', scale 1 in. to 1 m., geology (1940).
- 554A Gale River, Abitibi territory and Abitibi county, lat. 49-00' to 49-30', long. 78-00' to 78-30', scale 1 in. to 2 m., geology (1940).
- * 555A Lewis Lake, Abitibi territory, lat. 49-30' to 49-45', long. 75-30' to 75-45', scale 1 in. to 1 m., geology (1940).
- 556A Opawica Lake, Abitibi territory, lat. 49-30' to 49-45', long. 75-45' to 76-00', scale 1 in. to 1 m., geology (1940).
- 570A Puskitamika Lake, Abitibi territory, lat. 49-00' to 50-00', long. 76-00' to 77-00', scale 1 in. to 4 m., geology (1940).
- 571A Mattagami Lake, Abitibi territory, lat. 49-00' to 50-00', long. 77-00' to 78-00', scale 1 in. to 4 m., geology (1940).
- 572A Malartic (sheet 1), Malartic, Fourniere, Cadillac and Surimau townships, Abitibi county, scale 1 in. to 1,500 ft., geology (1940), (with Memoir 222).
- 573A Malartic (sheet 2), Malartic and Fourniere townships, Abitibi county, scale 1 in. to 1,500 ft., geology (1940), (with Memoir 222).
- 574A Malartic (sheet 3), Malartic township, Abitibi county, scale 1 in. to 1,500 ft., geology (1940), (with Memoir 222).
- 575A Malartic (sheet 4), Malartic and Cadillac townships, Abitibi county, scale 1 in. to 1,500 ft., geology (1940), (with Memoir 222).
- 587A Casselman, Russell, Dundas, Stormont, Prescott, Carleton and Papineau counties, Ontario and Quebec, lat. 45-00' to 45-30', long. 75-00' to 75-30', scale 1 in. to 2 m., geology (1940).

Maps (cont'd)

- 588A Nepean, Carleton, Lanard, Grenville, Dundas, Gatineau and Papineau counties, Ontario and Quebec, lat. 45-00' to 45-30', long. 75-30' to 76-00', scale 1 in. to 2 m., geology (1940).
- 593A Wachonichi, Abitibi and Mistassini territories, lat. 50-00' to 50-15', long. 74-00' to 74-15', scale 1 in. to 1 m., geology (1941).
- 602A Opemiska (west half), Abitibi territory, lat. 49-45' to 50-00', long. 74-45' to 75-00', scale 1 in. to 1 m., geology (1941).
- 608A Mechamego Lake, Abitibi territory, lat. 49-45' to 50-00', long. 75-15' to 75-30', scale 1 in. to 1 m., geology (1941).
- 612A Bousquet-Joannes (sheet 1), Bousquet township, Abitibi county, scale 1 in. to 1,500 ft., geology (1941), (with Memoir 231).
- 613A Bousquet-Joannes (sheet 2), Bousquet and Joannes townships, Abitibi and Temiscamingue counties, scale 1 in. to 1,500 ft., geology (1941), (with Memoir 231).
- 614A Bousquet-Joannes (sheet 3), Joannes and Bousquet townships, Abitibi and Temiscamingue counties, scale 1 in. to 1,500 ft., geology (1941), (with Memoir 231).
- 615A Bousquet-Joannes (sheet 4), Joannes and Rouyn townships, Temiscamingue county, scale 1 in. to 1,500 ft., geology (1941), (with Memoir 231).
- 620A Matapedia, Restigouche and Bonaventure counties, New Brunswick and Quebec, lat. 47-45' to 48-00', long. 66-45' to 67-00', scale 1 in. to 1 m., geology (1941).
- 623A Michwache Lake, Abitibi territory, lat. 49-45' to 50-00', long. 75-00' to 75-15', scale 1 in. to 1 m., geology (1941).
- 625A Lake Routhier, Rouyn township, Temiscamingue county, scale 1 in. to 1,500 ft., geology (1941), (with Memoir 233).
- 626A Lake Dufault, Dufresney township, Abitibi county, scale 1 in. to 1,500 ft., geology (1941), (with Memoir 233).
- 634A La Pause, Abitibi and Temiscamingue counties, lat. 48-15' to 48-30', long. 78-30' to 78-45', scale 1 in. to 1 m., geology (1941), (with Memoir 233).
- 635A Clericy, Abitibi and Temiscamingue counties, lat. 48-15' to 48-30', long. 78-45' to 79-00', scale 1 in. to 1 m., geology (1941), (with Memoir 233).

Maps (Cont'd)

- 660A Valleyfield, Quebec and Ontario, lat. 45-00' to 45-40', long. 74-00' to 74-30', scale 1 in. to 2 m., geology (1941).
- 661A Maxville, Ontario and Quebec, lat. 45-00' to 45-30', long. 74-30' to 75-00', scale 1 in. to 2 m., geology (1941).
- 662A L'Orignal, Ontario and Quebec, lat. 45-30' to 45-50', long. 74-00' to 75-00', scale 1 in. to 2 m., geology (1941).
- 689A Mishagogomish Lake, Abitibi and Mistassini Territories, lat. 50-00' to 51-00', long. 76-00' to 77-00', scale 1 in. to 4 m., geology (1942).
- ' 703A Southern Quebec, west sheet, lat. 45-00' to 50-30', long. 73-00' to 79-30', scale 1 in. to 12 m., geology (1943).
Price 25 cents.
- ' 704A Southern Quebec, centre sheet, lat. 45-00' to 50-30', long. 67-00' to 73-00', scale 1 in. to 12 m., geology (1943).
- ' 705A Southern Quebec, east sheet, lat. 45-00' to 50-30', long. 61-00' to 67-00', scale 1 in. to 12 m., geology (1943).
Price 25 cents.
- 712A Assinica Lake, Abitibi and Mistassini territories, lat. 50-00' to 51-00', long. 75-00' to 76-00', scale 1 in. to 4 m., geology (1943).
- 852A Ottawa-Cornwall, Ontario and Quebec, lat. 44-30' to 45-45', long. 74-00' to 76-00', scale 1 in. to 4 m., geology (1946), (with Memoir 241).
- 908A Dudswell, lat. 45-30' to 45-45', long. 71-30' to 72-00', scale 1 in. to 1 m., geology (1948).
- 911A Sherbrooke, lat. 45-15' to 45-30', long. 71-30' to 72-00', scale 1 in. to 1 m., geology (1948).
- 913A Scotstown, lat. 45-30' to 45-45', long. 71-00' to 71-30', scale 1 in. to 1 m., geology (1948).
- 994A Magog-Weedon, Quebec, lat. 45-00' to 45-45', long. 71-00' to 72-30', scale 1 in. to 2 m., geology (1951), (with Memoir 257).

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

Maps (cont'd)

- 997A Senneterre, lat. 48-00' to 48-30', long. 77-00' to 78-00', scale 1 in. to 2 m., geology (1950).
- 998A Villebon, lat. 47-45' to 48-00', long. 77-00' to 77-30', scale 1 in. to 1 m., geology (1950).
- 999A Fiedmont, lat. 48-15' to 48-30', long. 77-30' to 78-00', scale 1 in. to 1 m., geology (1950), (with Memoir 253).
- 1038A Ottawa, Carleton, Gatineau, and Papineau Counties, Ontario and Quebec, lat. 45-15' to 45-30', long. 75-30' to 76-00'.
- 1060A Brock River. (In Preparation).