CANADA

DEPARTMENT OF MINES AND TECHNICAL SURVEYS

GEOLOGICAL SURVEY OF CANADA

A LIST OF RECENTLY PUBLISHED MEMOIRS, PRELIMINARY PAPERS AND MAPS OF THE MARITIME PROVINCES

OTTAWA

1957

Misc. G. 59

Revised 1/4/57 - 1M

GENERAL REPORTS

Economic Geology Series

1 Geology and Economic Minerals of Canada (3rd edition), by Officers of the Geological Survey. (75 cents).

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, by A. H. Lang (3rd edition). ($2.00).

9 Oil and Gas in Eastern Canada, by G. S. Hume, (30 cents).

15 Canadian Lode Golf Area, by H. C. Cooke (25 cents).

* 16 Canadian Deposits of Uranium and Thorium, by A. H. Lang. (substituted by Preliminary Paper 51-10).

17 Tungsten Deposits of Canada, by H. W. Little, (In press).

18 Niobium (Columbium) Deposits of Canada, by Robert B. Rowe. (In press).

Memoirs

57 Corundom; Its Occurrence, Distribution, Exploration and Uses, by A. E. Barlow, (75 cents).

162 Peat Bogs in Southeastern Canada, by Vaino Auer (1930) (25 cents).

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) (20 cents).

286 The Arthropod Fauna of the Upper Carboniferous Rocks of the Maritime Provinces, by M. J. Copeland. (In press.)

Guide Books

1 Excursions in Eastern Quebec and Maritime Provinces, Parts 1 and 11. ($1.00).

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* Out of print.

Summary Reports

SUMMARY REPORT 1918, Part G. (10 cents).

CANADA
The Platinum Situation in Canada, 1918, by J.J. O'Neill.

* SUMMARY REPORT 1927, Part C.

QUEBEC
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 Gaspe, Quebec, by F.J. Alcock.

NOVA SCOTIA
The Geology of North Mountain, Cape Breton, Nova Scotia, by T.G. Guernsey.

NORTHWEST TERRITORIES
Cumberland Sound Area, Baffin Island, Northwest Territories, by L.J. Weeks.

CANADA
Some Problems of Peat Investigation in Canada, by Vaino Auer.

ONTARIO AND MARITIME PROVINCES
Deep Borings in Ontario and Maritime Provinces by E.D. Ingall.

Other Field Work.

SUMMARY REPORT 1932, Part D. (25 cents).

ONTARIO
Michipicoten River Area, Ontario, by A.F. Matheson.

QUEBEC
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.

NEW BRUNSWICK
The Occurrence of Wolframite, Molybdenite, and other Minerals at Square Lake, Queens County, New Brunswick, by E. Poitevin.

NOVA SCOTIA
Middle River Gold Field, Victoria County, Nova Scotia, by F.J. Alcock.

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* Out of print.

Summary Reports (Cont'd)

CANADA
Borings in Eastern Canada, by W.A. Johnston.

Other Field Work.

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 Microcyclus and Some of its Devonian Species, by Clinton R. Stauffer. (25 cents.)

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).

51-10 Canadian Deposits of Uranium and Thorium (report, table, and figure), 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).

Miscellaneous

*	G 3	An Experiment in Reconnaissance Mapping, by G. Shaw.
*	G 4	Grading Scheelite Deposits with an Ultra-violet Lamp by A. W. Jolliffe and R. E. Folinsbee.
*	G 7	An Outline of the Physical Geography of Canada, by D.B. Dowling.
	G10	Canada's Ground Water Resources from a Geological Aspect, by B. R. MacKay.
	G12	Canada Year Book 1946. The Coal Deposits and Coal Resources of Canada.
	G13	Coal Reserves of Canada.
*	G23	Natural Gas Reserves of Peace River Area, British Columbia and Alberta.
	G26	Introductory Mineral Table. (10 cents).
	G30	Prospecting for Uranium in Canada, by Officers of the Radioactivity Division. (50 cents).
	G31	Annotated List of Publications Related to Uranium.
	G40	Selected List of Illustrated Reports on Palaeontology, Geological Survey of Canada.
	G41	Recent Publications and Maps of the Geological Survey of Canada on the Geology of Oil and Gas in Western Canada.
	G43	List of Water Supply Papers.
	G44	List of Elementary Textbooks in Geology and Mineralogy.
	G45	List of Published Geophysical Publications.
	G49	Publications of the Geological Survey of Canada (1917-1952). Price 50 cents. This publication also available in two parts at 25 cents each; one part for Geological Memoirs, Bulletins, etc., the other for geological maps.
	G50	List of Recently Published General Reports and Maps of Canada.
	G51	List of Recently Published Memoirs, Preliminary Papers and Maps of the Yukon Territory.
	G52A	A List of Published Memoirs, Preliminary Papers and Maps of British Columbia, 1843-1917.
	G52	List of Published Memoirs, Preliminary Papers and Maps of British Columbia, 1917 to 1956.
	G53	List of Recently Published Memoirs, Preliminary Papers and Maps of Alberta.
	G54	List of Recently Published Memoirs, Preliminary Papers and Maps of Saskatchewan.

G55 List of Recently Published Memoirs, Preliminary Papers and Maps of Minitoba.

G56 List of Recently Published Memoirs, Preliminary Papers and Maps of Northwest Territories.

G57A List of Published Memoirs, Preliminary Papers and Maps of Ontario. 1843-1917.

G57 List of Published Memoirs, Preliminary Papers and Maps of Ontario, 1917 to 1956.

G58 List of Recently Published Memoirs, Preliminary Papers and Maps of Quebec.

G59 List of Recently Published Memoirs, Preliminary Papers and Maps of the Maritime Provinces.

GENERAL MAPS

820A Geological Map of the Dominion of Canada. Lat. 42-00 to 76-00; long. 56-00 to 141-00; scale 1 inch to 60 miles. (1947). (50 cents).

870A Index Map of Canada according to the National Topographical System; scale 1 inch to 100 miles. (1946).

900A Canada Mining Areas; lat. 40-00 to 80-00 (approximately); long. 50-00 to 170-00; (approximately); scale 1 inch to 125 miles. (1955) (25 cents).

910A Geological map of the maritime Provinces; lat. 43° 00 to 48° 00, long. 59° 00 to 59° 00; scale 1" to 12 miles (1949) 25 cents.

1043A Geological map of the Island of Newfoundland scale 1" to 12 miles, (1955) 25 cents.

1045A Geological Map of Canada. Scale 1 inch to 120 miles. (1956) (50 cents)

304G Map of Canada showing Aeromagnetic Coverage to 1955 (50 cents).

Misc G21 Geological Map of Canada - (Black and White); scale 1 inch to 200 miles.

Misc G22 Map showing Principal Coal, Iron Ore and Iron and Steel Areas in relation to the St. Lawrence Seaway.

Memoirs

*	3	Geological Series 3. Palaeonisoid Fishes from the Albert Shales of New Brunswick, by Lawrence M. Lambe. (1910)
	16	Geological Series 13. The Clay and Shale Deposits of Nova Scotia and portions of New Brunswick, by Heinrick Ries, assisted by Joseph Keele. (50 cents). (1911)
	18	Geological Series 19. Bathurst District, New Brunswick, by G. A. Young. (25 cents). (1911)
	41	Geological Series 38. The Fern Ledges Carboniferous Flora of St. John, New Brunswick, by Marie C. Stopes. (1914)
	44	Geological Series 37. Clay and Shale Deposits of New Brunswick, by J. Keele. (25 cents). (1914)
*	59	Geological Series 55. Coal Fields and Coal Resources of Canada, by D. B. Dowling. (1915)
*	74	Geological Series 61: A List of Canadian Mineral Occurrences, by R. A. A. Johnston. (1915)
	129	Geological Series 110. Geology of the Moncton Map-area, by W. J. Wright, contains Map 68A. (25 cents). (1922)
	151	Geological Series 132. Minto Coal Basin, New Brunswick, by W. S. Dyer, contains maps 2107 and 2108. (refer to Memoir 260.) (25 cents). (1926)
	162	Peat Bogs in Southeastern Canada, by Vaino Auer. (25 cents). (1930)
	183	Geology of Chaleur Bay Region, by F. J. Alcock, contains Map 330A (50 cents). (1936)
	197	Little Southwest Miramichi-Sevogle Rivers Area, New Brunswick, by E. W. Shaw, contains Map 382A. (25 cents). (1936)
	198	Geology of Woodstock area, Carleton and York Counties, New Brunswick, by J. F. Caley, contains Map 380A. (25 cents). (1936)
	216	Geology of Saint John Region, New Brunswick, by F. J. Alcock, contains Maps 477A,478A and 497A. (50 cents). (1938)
	227	Jacquet River and Tetagouche River Map-area, New Brunswick, by F. J. Alcock, contains Maps 640A and 641A. (50 cents). (1944)
	260	Geology and Coal Deposits of Minto and Chipman Map-areas, New Brunswick, by J. E. Muller, contains Maps 1003A, 1004A and 1005A. (75 cents). (1951)
	286	The Arthropod Fauna of the Upper Carboniferous Rocks of the Maritime Provinces, by M. J. Copeland. (In press).

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* Out of print.

Summary Reports

SUMMARY REPORT 1917, Part F. (25 cents)

NEW BRUNSWICK
Burnthill Brook Map-area, New Brunswick, by G.A. Youmg.
Contains Map 1709.

Notes on Some Fossil Plants from New Brunswick, by W.J. Wilson.

NOVA SCOTIA
Investigations in Western Nova Scotia, by E.R. Faribault.

Investigations in Nova Scotia, by A.C. Hayes.

* SUMMARY REPORT 1918, Part F.

NEW BRUNSWICK
Peat Investigation, New Brunswick, by A. Anrep.

NEW BRUNSWICK AND NOVA SCOTIA
Investigations in Nova Scotia and New Brumswick, by A.O. Hayes.

NOVA SCOTIA
Investigations in Western Nova Scotia, by E.R. Faribault.

SUMMARY REPORT 1919, Part F. (10 cents)

NEW BRUNSWICK AND NOVA SCOTIA
Investigations in New Brunswick and Nova Scotia, by W.J. Wright.

Investigations in New Brunswick and Nova Scotia, by A.O. Hayes.

NOVA SCOTIA
Investigations in Southwestern Nova Scotia, by E.R. Faribault.

SUMMARY REPORT 1920, Part E. (10 cents)

NEW BRUNSWICK
Coal Seams of Gloucester County, New Brunswick, by G.A. Young.

NOVA SCOTIA
Geological Mapping of Berwick and Lakeview Map-areas, Kings and Annapolis Counties, Nova Scotia, by E.R. Faribault.

The Carboniferous Strata of Sydney District, Cape Breton, Nova Scotia., by W.A. Bell.

SUMMARY REPORT 1923, Part C 11. (25 cents)

QUEBEC
Copper Prospects in Gaspe Peninsula, Quebec, by F.J. Alcock.

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* Out of print.

Summary Reports (Cont'd)

NEW BRUNSWICK
Investigation of Peat Bogs in New Brunswick, by A. Anrep, contains Maps 2024 to 2029 inclusive.

Correlation of the Minto Coal Horizon, New Brunswick, by W.A. Bell.

NOVA SCOTIA
Investigations of Coal-bearing Formations in Nova Scotia, by W.A. Bell.

Other Field Work.

* SUMMARY REPORT 1927, Part C.

QUEBEC
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 Gaspe, Quebec, by F.J. Alcock.

NOVA SCOTIA
The Geology of North Mountain, Cape Breton, N.S., by T.G. Guernsey.

NORTHWEST TERRITORIES
Cumberland Sound Area, Baffin Island, Northwest Territories, by L.J. Weeks.

CANADA
Some Problems of Peat Investigation in Canada, by Vaino Auer.

ONTARIO AND MARITIME PROVINCES
Deep Borings in Ontario and Maritime Provinces, by E.D. Ingall.

Other Field Work.

SUMMARY REPORT 1928, Part C. (25 cents)

ONTARIO
Michipicoten River Map-area, Algoma District, Ontario, by L.J. Weeks.

Southwestern Part of Sudbury Nickel Irruptive, Ontario, by W.H. Collins.

Mineral Deposits of the Eastern Part of Rush River Map-area, Woman River District, Ontario, by H.N. Bannerman.

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* Out of print.

Summary Reports (Cont'd)

QUEBEC
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.

NEW BRUNSWICK
Some Mineral Occurrences of Economic Interest in New Brunswick, by F.J. Alcock.

ONTARIO, QUEBEC, AND THE MARITIME PROVINCES
Deep Borings in Ontario, Quebec, and the Maritime Provinces, by D.C. Maddox.

Other Field Work.

SUMMARY REPORT 1929, Part C. (25 cents)

ONTARIO
Mineral Occurrences in Woman River District, Ontario, by H. M. Bannerman.

QUEBEC
Obatogamau River Area, Abitibi Territory, Quebec, by C. Tolman.

ONTARIO, QUEBEC, AND MARITIME PROVINCES
Deep Borings in Ontario, Quebec, and Maritime Provinces, by D.C. Maddox.

Other Field Work.

SUMMARY REPORT 1930, Part D. (50 cents)

ONTARIO AND QUEBEC
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.

QUEBEC
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.

Summary Reports (Cont'd)

NOVA SCOTIA
Silica Deposits at Leitch Creek and Skye Mountain, Cape Breton, Nova Scotia, by E.A. Goranson.

ONTARIO, QUEBEC, AND THE MARITIME PROVINCES
Deep Borings in Ontario, Quebec, and the Maritime Provinces, by W.A. Johnston.

Other Field Work.

SUMMARY REPORT 1931, Part D. (25 cents)

QUEBEC
Asbestos Deposits of Thetford Area, Quebec, by H. C. Cooke.

Some Recent Mining Developments in Southern Quebec, by H. W. Fairbairn.

NEW BRUNSWICK AND NOVA SCOTIA
Salt Deposits of Nova Scotia and New Brunswick, by G.W.H. Norman.

NOVA SCOTIA
Mineral Deposits at New Ross, Indian Path, Middle River, and Meat Cove, N.S., by E.A. Goranson.

ONTARIO, QUEBEC, AND THE MARITIME PROVINCES
Borings in Ontario, Quebec, and the Maritime Provinces, by W.A. Johnston.

Other Field Work.

SUMMARY REPORT 1932, Part D. (25 cents)

ONTARIO
Michipicoten River Area, Ontario, by A.F. Matheson.

QUEBEC
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.

NEW BRUNSWICK
The Occurrence of Wolframite, Molybdenite, and Other Minerals at Square Lake, Queens County, New Brunswick, by E. Poitevim.

Summary Reports (Cont'd.

NOVA SCOTIA
Middle River Gold Field, Victoria County, Nova Scotia, by F.J. Alcock.

CANADA
Borings in Eastern Canada, by W.A. Johnston.

Other Field Work.

Geological Survey Bulletins

GSB.6 Gravimetric Surveys of 1944 in New Brunswick by A.H. Miller. (25 cents).

NEW BRUNSWICK

Geophysics Papers

22 Aeromagnetic Map, Pointe Verte, Restigouche and Gloucester Counties, New Brunswick. Lat. 47-45 to 48-00; long. 65-30 to 66-00; scale 1 inch to 1 mile. (revised 1954).

57 Aeromagnetic Map, Bathurst, Gloucester and Restigouche Counties, New Brunswick. Lat. 47-30 to 47-45; long. 65-30 to 66-00; scale 1 inch to 1 mile. (revised 1954).

58 Aeromagnetic Map, Nepisiquit Falls, Gloucester and Northumberland Counties, New Brunswick. Lat. 47-15 to 47-30; long. 65-30 to 66-00; scale 1 inch to 1 mile.

59 Aeromagnetic Map, Tetagouche Lakes, Restigouche, Gloucester and Northumberland Counties, New Brunswick. Lat. 47-30 to 47-45; long. 66-00 to 66-30; scale 1 inch to 1 mile. (revised 1954).

64 Aeromagnetic Map, Nepisiquit Lake, Restigouche, Northumberland and Victoria Counties, New Brunswick. Lat. 47-15 to 47-30; long. 66-30 to 67-00; scale 1 inch to 1 mile. (revised 1954).

65 Aeromagnetic Map, Sevogle, Northumberland and Gloucester Counties, New Brunswick. Lat. 47-00 to 47-15; long. 65-30 to 66-00; scale 1 inch to 1 mile.

66 Aeromagnetic Map, California Lake, Northumberland, Gloucester and Restigouche Counties, New Brunswick. Lat. 47-15 to 47-30; long. 66-00 to 66-30; scale 1 inch to 1 mile. (revised 1954).

121 Aeromagnetic Map, Big Bald Mountain, Northumberland County, New Brunswick. Lat. 47-00 to 47-15; long. 66-00 to 66-30; scale 1 inch to 1 mile.

122 Aeromagnetic Map, Serpentine Lake, Northumberland and Victoria Counties, New Brunswick. Lat. 47-00 to 47-15; long. 66-30 to 67-00; scale 1 inch to 1 mile.

123 Aeromagnetic Map, McKendrick Lake, Northumberland County, New Brunswick. Lat. 46-45 to 47-00; long. 66-00 to 66-30; scale 1 inch to 1 mile.

125 Aeromagnetic Map, Grand Falls, Victoria and Madawaska Counties, New Brunswick. Lat. 47-00 to 47-15; long. 67-30 to 68-00; scale 1 inch to 1 mile.

Geophysics Papers (Cont'd)

129 Aeromagnetic Map, Tobique, Victoria County, New Brunswick. Lat. 47°00' to 47°15'; long. 67°00' to 67°30'; scale 1 im. to 1 mile.

130 Aeromagnetic Map, Florenceville, Carleton County, New Brunswick. Lat. 46°15' to 46°30'; long. 67°30' to 68°00'; scale 1 in. to 1 mile.

131 Aeromagnetic Map, Plaster Rock, Victoria County, New Brunswick. Lat. 46°45' to 47°00'; long. 67°00' to 67°30'; scale 1 in. to 1 mile.

132 Aeromagnetic Map, Andover, Victoria, and Carleton Counties, New Brunswick. Lat. 46°30' to 46°45'; long. 67°30' to 68°00'; scale 1 in. to 1 mile.

133 Aeromagnetic Map, Doaktown, Northumberland and York Counties, New Brunswick. Lat. 46°30' to 46°45'; long. 66°00' to 66°30' scale 1 in. to 1 mile.

134 Aeromagnetic Map, Aroostook, Victoria County, New Brunswick. Lat. 46°45' to 47°00'; long. 67°30' to 68°00'; scale 1 in. to 1 mile.

135 Aeromagnetic Map, Napadogan, York County, New Brunswick. Lat. 46°15' to 46°30'; long. 66°30' to 67°00'; scale 1 in. to 1 mile.

136 Aeromagnetic Map, McAdam, York and Charlotte Counties, New Brunswick. Lat. 45°30' to 45°45'; long. 67°00' to 67°30'; scale 1 in. to 1 mile.

137 Aeromagnetic Map, Forest City, York County, New Brunswick. Lat. 45°30' to 45°45'; long. 67°30' to 68°00'; scale 1 in. to 1 mile.

138 Aeromagnetic Map, Hayesville, York, Northumberland, Carleton and Victoria Counties, New Brunswick. Lat. 46°30' to 46°45'; long. 66°30' to 67°00'; scale 1 in. to 1 mile.

139 Aeromagnetic Map, Fosterville, York and Carleton Counties, New Brunswick. Lat. 45°45' to 46°00'; long. 67°30' to 68°00', scale 1 in. to 1 mile.

140 Aeromagnetic Map, Woodstock, Carleton County, New Brunswick. Lat. 46°00' to 46°15'; long. 67°30' to 68°00', scale 1 in. to 1 mile.

Geophysics Papers (cont'd)

141 Aeromagnetic Map, Burtts Corner, York County, New Brunswick. Lat. 46-00 to 46-15; long. 66-30 to 67-00; scale 1 inch to 1 mile.

142 Aeromagnetic Map, Juniper, Carleton, Victoria and York Counties, New Brunswick. Lat. 46-30 to 46-45; long. 67-00 to 67-30; scale 1 inch to 1 mile.

143 Aeromagnetic Map, Coldstream, Carleton and York Counties, New Brunswick. Lat. 46-15 to 46-30; long. 67-00 to 67-30; scale 1 inch to 1 mile.

144 Aeromagnetic Map, Tuadock L., Victoria, Northumberland, York and Carleton Counties, N.B. Lat. 46-45 to 47-00; long. 66-30 to 67-00; scale 1 inch to 1 mile.

145 Aeromagnetic Map, Canterbury, York and Carleton Counties, New Brunswick. Lat. 45-45 to 46-00; long. 67-00 to 67-30; scale 1 inch to 1 mile.

147 Aeromagnetic Map, Millville, York and Carleton Counties, New Brunswick. Lat. 46-00 to 46-15; long. 67-00 to 67-30; scale 1 inch to 1 mile.

154 Aeromagnetic Map, Charlo, Restigouche County, New Brunswick. Lat. 47-45 to 48-00; long. 66-00 to 66-30; scale 1 inch to 1 mile.

155 Aeromagnetic Map, Campbellton, Restigouche County, New Brunswick, Lat. 47-45 to 48-00; long. 66-30 to 67-00; scale 1 inch to 1 mile.

166 Aeromagnetic Map, Upsalquitch Forks, Restigouche County, New Brunswick. Lat. 47-30 to 47-45; long. 66-30 to 67-00; scale 1 inch to 1 mile.

592 Aeromagnetic Map, Musquash, St. John, Charlotte and Kings Counties, N.B. Sheet 21 G-1. Lat. 45-00 to 45-15; long. 66-00 to 66-30. Scale 1 inch to 1 mile.

593 Aeromagnetic Map, McDougall Lake, Charlotte County, N.B. Sheet 21 G-7. Lat. 45-15 to 45-30; long. 66-30 to 67-00. Scale 1 inch to 1 mile.

594 Aeromagnetic Map, Rolling Dam, Charlotte County, N.B. Sheet 21 G-6. Lat. 45-15 to 45-30; long. 67-00 to 67-30. Scale 1 inch to 1 mile.

595 Aeromagnetic Map, St. Stephen, Charlotte County, N.B. Sheet 21 G-3. Lat. 45-00 to 45-15; long. 67-00 to 67-30. Scale 1 inch to 1 mile.

596 Aeromagnetic Map, St. George, Charlotte County, N.B. Sheet 21 G-2. Lat. 45-00 to 45-15; long. 66-30 to 67-00. Scale 1 inch to 1 mile.

597 Aeromagnetic Map, Codys, Queens and Kings Counties, N.B. Sheet 21 H-13. Lat. 45-45 to 46-00; long. 65-30 to 66-00. Scale 1 inch to 1 mile.

598 Aeromagnetic Map, Sussex, Kings and Queens Counties, N.B. Sheet 21 H-12. Lat. 45-30 to 45-45; long. 65-30 to 66-00. Scale 1 inch to 1 mile.

599 Aeromagnetic Map, Hampstead, Queens, Kings and Sunbury Counties, N.B. Sheet 21 G-9. Lat. 45-30 to 45-45; long. 66-00 to 66-30. Scale 1 inch to 1 mile.

600 Aeromagnetic Map, St. John, Charlotte, Queens, Kings and Saint John Counties, New Brunswick, Sheet 21 G-8. Lat. 45-15 to 45-30; long. 66-00 to 66-30. Scale 1 inch to 1 mile.

Preliminary Maps

Map 1-1957 Bathurst, Newcastle Area, Northumberland, Restigouche, and Gloucester counties, New Brunswick; scale 1" to 2 miles.

Papers

36-19 Preliminary Report, Plaster Rock Area, New Brunswick, by Bruce Rose. (15 cents).

1 44- 3 Replaced by Map 845A.

45- 1 Preliminary map, St. George, New Brunswick, by F. J. Alcock and S. C. Perry. (15 cents).

45- 2 Preliminary map, Musquash, New Brunswick, by F. J. Alcock (15 cents).

46- 2 Preliminary map, St. Stephen, New Brunswick, by F. J. Alcock, (15 cents).

46- 3 Preliminary map, Honeydale, New Brunswick, by F. J. Alcock (15 cents)

1 49-13 Replaced by Memoir 260.

1 49-21 Replaced by Memoir 260.

51-15 Preliminary map, Westfield, Kings, Queens, Saint John, and Charlotte Counties, New Brunswick, by G. S. Mackenzie. (15 cents).

51-19 Preliminary map, Hampstead, Queens, Kings and Sunbury Counties, New Brunswick, by R. Skinner and J. D. McAlary. (15 cents).

52-23 Preliminary map, Newpisiguit Falls, Gloucester and Northumberland Counties, New Brunswick, by R. Skinner and J. D. McAlary. (15 cents).

53-29 Preliminary map, Bathurst, Gloucester and Restigouche Counties, New Brunswick, by F. D. Anderson. (25 cents).

53-32 Preliminary Map, Millville, York and Carleton Counties, New Brunswick, by F. D. Anderson. (25 cents).

53-33 Preliminary map, Woodstock, Carleton County, New Brunswick, by F. D. Anderson. (25 cents).

55-15 Preliminary map, Edmundston, New Brunswick, by H. A. Lee (25 cents).

55-29 Preliminary map, Coldstream, New Brunswick, by F. D. Anderson. (25 cents).

55-32 Preliminary map, Tetagouche Lakes, New Brunswick, by G. R. Skinner. (25 cents).

56-2 Surficial Geology of Fredericton Map-area, New Brunswick (preliminary report and map 2-1956), by Hulbert A. Lee (50 cents) contains map 2-1956.

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1 superseded.

Maps

1 68A Refer to Map 646A.

* 1709 Burnthill Brook Tungsten area, York County; lat. 46-20 to 46-45; long. 66-25 to 67-00; scale 1 inch to 4 miles; geology (1918) (with Summary Report 1917, Part F).

* 1833 Albert Mines Oil-shale area, Albert County; scale 1 inch to 615 feet; geology (1920) (with Memoir 129).

* 1888 Cudmore, Hicks, Canaan, Gades, A and B. Peat Bogs, Salisbury and Moncton parishes, Westmorland County; scale 1 inch to 2,400 feet(1922)

1931 Rosevale Oil-shale area, Albert County; scale 1 inch to 800 feet; geology (1922) (with Memoir 129).

* 2024 Maugerville Peat Fuel Bog, Sunbury County; scale 1 inch to 2,400 feet. (1925) (with Summary Report 1923, Part C).

* 2025 Eel and Escuminac Peat Litter Bogs, Northumberland and Kent Counties; scale 1 inch to 1 mile (1925) (Summary Report, 1923, Part C).

* 2026 Shippigan Peat Litter Bog, Gloucester County; scale 1 inch to 2,400 feet (1925) (with Summary Report 1923, Part C).

* 2027 Pokemouche Peat Litter Bog, Gloucester County; scale 1 inch to 2,400 feet (1925) (with Summary Report, 1923, Part C).

* 2028 Lamek Peat Litter Bog(Shippigan Island), Gloucester County; scale 1 i inch to 2,400 feet (1925) (with Summary Report 1923, Part C).

* 2029 Miscou Peat Fuel Bog (Miscou Island), Gloucester County; scale 1 inch to 4,000 feet (1925) (with Summary Report 1923, Part C).

1 2107 Refer to Map 1003A

1 2108 Refer to Map 1004A

1-2239A Refer to Maps 910A and 705A.

286A Escuminac Sheet, Bonaventure County, Quebec and New Brunswick; lat. 48-00 to 48-15; long. 66-00 to 66-30; scale 1 inch to 1 mile; geology (1936).

330A Chaleur Bay area, New Brunswick and Quebec; lat. 47-30 to 48-18; long. 64-30 to 66-46; scale 1 inch to 4 miles; geology (1936) (with Memoir 183).

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1 Superseded
* out of print
Unless otherwise specified all maps are 25 cents each.

Maps (cont'd)

380A Woodstock area, Carleton and York Counties; lat. 46-00 to 46-30; long. 67-10 to 67-50; scale 1 inch to 2 miles; geology (1928) (with Memoir 198).

382A Sevogle Rivers area, Northumberland County; lat. 46-50 to 47-15; long. 65-50 to 66-30; scale 1 inch to 2 miles; geology (1938) (with Memoir 197).

477A Loch Lomond (east half), Saint John and Kings Counties; lat. 45-15 to 45-30; long. 65-45 to 66-00; scale 1 inch to 1 mile; geology (1940) (with Memoir 216).

478A Loch Lomond (west half), Saint John and Kings Counties; lat. 45-15 to 45-30; long. 65-45 to 66-00; scale 1 inch to 1 mile. geology (1940) (with Memoir 216).

497A Saint John, Saint John and Kings Counties; lat. 45-10 to 45-25; long. 66-00 to 66-10; scale 1 inch to 1 mile; geology (1940) (with Memoir 216).

604A Salisbury, Westmorland and Albert Counties; lat. 46-00 to 46-15; long. 65-00 to 65-15; scale 1 inch to 1 mile; geology (1941).

605A Alward Brook, Westmorland, Queens and Kings Counties; lat. 46-00 to 46-15; long. 65-15 to 65-30; scale 1 inch to 1 mile; geology (1941)

620A Matapedia, Restigouche and Bonaventure Counties; lat. 47-45 to 48-00, long. 66-15 to 66-30; scale 1 inch to 1 mile; geology (1941).

621A Campbellton, Restigouche County; lat. 47-45 to 48-00; long. 66-30 to 66-45; scale 1 inch to 1 mile; geology (1941)

* 640A Tetagouche River, Gloucester and Restigouche Counties; lat. 47-30 to 48-00; long. 65-30 to 66-00; scale 1 inch to 2 miles; geology (1941) (with Memoir 227).

* 641A Jacquet River, Restigouche, Gloucester and Northumberland Counties; lat. 47-30 to 48-00; long. 66-00 to 66-30; scale 1 inch to 2 miles; geology (1941) (with Memoir 227).

642A Petitcodiac (east half) Kings, Westmorland, and Albert Counties; lat. 45-45 to 46-00; long. 65-15 to 65-30; scale 1 inch to 1 mile geology (1941).

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* out of print.

Maps (cont'd)

646A Moncton, Westmorland and Albert Counties; lat. 46-00 to 46-15; long. 64-30 to 65-00; scale 1 inch to 1 mile; geology (1941).

647A Hillsborough, Albert and Westmorland Counties; lat. 45-45 to 46-00; long. 64-30 to 65-00; scale 1 inch to 1 mile; geology (1941).

648A Albert, Albert County; lat. 45-30 to 45-45; long. 65-30 to 65-00; scale 1 inch to 1 mile; geology (1941).

829A Waterford, Kings and Saint John Counties; lat. 45-30 to 45-45; long. 65-15 to 65-30; scale 1 inch to 1 mile; geology (1945).

845A Sussex, Kings and Queens Counties; lat. 45-30 to 45-45; long. 65-30 to 66-00; scale 1 inch to 1 mile; geology (1946).

910A Geological Map of the Maritime Provinces; lat. 43-00 to 48-00; long. 65-30 to 66-00; scale 1 inch to 1 mile; geology (1946).

964A Campobello; lat. 44-45 to 45-00; long. 66-40 to 67-05; Scale 1 inch to 1 mile; geology (1948).

965A Grand Manan; lat. 44-30 to 44-50; long. 66-40 to 66-55; Scale 1 inch to 1 mile; geology (1948).

1003A Minto; lat. 46-00 to 46-15; long. 66-00 to 66-15; scale 1 inch to 1 mile; (1952) (with Memoir 260).

1004A Chipman; lat. 46-00 to 46-15; long. 65-45 to 66-00; scale 1 inch to 1 mile; (1952) (with Memoir 260).

1005A Minto-Chipman; lat. 46-00 to 46-15; long. 65-45 to 66-15; scale 1 inch to 1 mile; (1951) (with Memoir 260).

NOVA SCOTIA

Memoirs

16 Geological Series 13. The Clay and Shale Deposits of Nova Scotia and portions of New Brunswick by Heinrich Ries, assisted by Joseph Keele. (50 cents). (1911)

* 20 Geological Series 41. Gold Fields of Nova Scotia, by W. Malcolm. (1912).

* 59 Geological Series 55. Coal Fields and Coal Resources of Canada, by L. B. Dowling. (1915).

60 Geological Series 47. Arisaig-Antigonish District, Nova Scotia, by M. Y. Williams. (50 cents). (1914).

* 74 A List of Canadian Mineral Occurrences, by R.A.A. Johnston. (1915).

* 121 Geological Series 103. The Malagash Salt Deposit, Cumberland County, Nova Scotia, by A. O. Hayes, contains maps 1796 and 1797. (1920).

133 Geological Series 114. The Southern Part of the Sydney Coal Field, Nova Scotia, by A.O. Hayes and W. A. Bell, contains map 1767. (25 cents). (1923)

137 Geological Series 118. Palaeontology of the Silurian Rocks of Arisaig, Nova Scotia, by F. H. McLearn. (50 cents). (1924).

140 Geological Series 122. Physiography of Nova Scotia, by J.W. Goldthwait, contains map 2006. (50 cents, cardboard cover; $1.00 a cloth bound). (1924).

155 Horton-Windsor District, Nova Scotia, by W. A. Bell. (50 cents) (1929).

* 156 Gold Fields of Nova Scotia, by Wyatt Malcolm, (contains map 39A).(1929)

162 Peat Bogs in Southeastern Canada, by Vaino Auer. (25 cents). (1930).

177 Lake Ainslie Map-area, Nova Scotia, by G.W.H. Norman, contains map 282A. (25 cents). (1935).

* 215 Fossil Flora of Sydney Coalfield, Nova Scotia, by W. A. Bell. (1938).

225 The Pictou Coalfields, Nova Scotia, by W. A. Bell, contains map 616A. (50 cents). (1940).

238 Carboniferous Rocks and Fossil Floras of Northern Nova Scotia by W. A. Bell. (75 cents). (1944).

245 Londonderry and Bass River Map-areas, Colchester and Hants Counties, Nova Scotia, by L. J. Weeks, contains maps 867A and 874A. (25 cents). (1948).

Memoirs (cont'd)

263 The Stratigraphy and Trilobite Faunas of the Cambrian Sedimentary Rocks of Cape Breton Island, Nova Scotia, by R. D. Hutchinson. (75 cents). (1952)

277 Southeast Cape Breton Island, Nova Scotia, by L. J. Weeks, contains map 1026A. (75 cents). (1954)

286 The Arthropod Fauna of the Upper Carboniferous Rocks of the Maritime Provinces, by M. J. Copeland. (in press).

Summary Reports

SUMMARY REPORT 1917, Part F. (25 cents).

NEW BRUNSWICK

Burnthill Brook map-area, New Brunswick, by G. A. Young.

Notes on some Fossil Plants from New Brunswick, by W. J. Wilson.

NOVA SCOTIA

Investigations in Western Nova Scotia, by E. R. Faribault.

Investigations in Nova Scotia, by A. O. Hayes.

* SUMMARY REPORT 1918, Part F

NEW BRUNSWICK

Peat Investigations, New Brunswick, by A. Anrep.

NEW BRUNSWICK AND NOVA SCOTIA

Investigations in Nova Scotia and New Brunswick, by A. O. Hayes.

NOVA SCOTIA

Investigations in Western Nova Scotia, by E. R. Faribault.

* SUMMARY REPORT 1919, Part F (10 cents).

NEW BRUNSWICK AND NOVA SCOTIA

Investigations in New Brunswick and Nova Scotia, by W. J. Wright.

Investigations in New Brunswick and Nova Scotia, by A. O. Hayes.

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* out of print.

Summary Reports (Cont'd)

NOVA SCOTIA
Investigations in Southwestern Nova Scotia, by E.R. Faribault, contains maps 1814, 1815, 1816 and 1817.

SUMMARY REPORT 1920, Part E. (10 cents).

NEW BRUNSWICK
Coal Seams of Gloucester County, New Brunswick, by G.A. Young.

NOVA SCOTIA
Geological Mapping of Berwick and Lakeview Map-areas, Kings and Annapolis Counties, Nova Scotia, by E.R. Faribault.

The Carboniferous Strata of Sydney District, Cape Breton, Nova Scotia, by W.A. Bell.

SUMMARY REPORT 1923, Part C.11. (25 cents).

QUEBEC
Copper Prospects in Gaspe Peninsula, Quebec, by F.J. Alcock.

NEW BRUNSWICK
Investigation of Peat Bogs in New Brunswick, by A. Anrep.

Correlation of the Minto Coal Horizon, New Brunswick, by W.A. Bell.

NOVA SCOTIA
Investigations of Coal-bearing Formations in Nova Scotia, by W.A. Bell.
Other Field Work.

* SUMMARY REPORT 1927, Part C.

QUEBEC
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 Gaspe, Quebec, by F.J. Alcock.

NOVA SCOTIA
The Geology of North Mountain, Cape Breton, Nova Scotia, by T.G. Guernsey, contains map 223A.

NORTHWEST TERRITORIES
Cumberland Sound Area, Baffin Island, Northwest Territories, by L.J. Weeks.

CANADA
Some Problems of Peat Investigation in Canada, by Vaino Auer.

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* Out of print.

Summary Reports (Cont'd)

ONTARIO AND MARITIME PROVINCES
Deep Borings in Ontario and Maritime Provinces, by E.D. Ingall.

Other Field Work.

SUMMARY REPORT 1928, Part C. (25 cents)

ONTARIO
Michipicoten River Map-area, Algoma District, Ontario, by L.J. Weeks.

Southwestern Part of Sudbury Nickel Irruptive, Ontario by W.H. Collins.

Mineral Deposits of the Eastern Part of Rush River Map-area, Woman River District, Ontario, by H.N. Bannerman.

QUEBEC
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.

NEW BRUNSWICK
Some Mineral Occurrences of Economic Interest in New Brunswick by F. J. Alcock.

ONTARIO, QUEBEC, AND THE MARITIME PROVINCES
Deep Borings in Ontario, Quebec, and the Maritime Provinces, by D.C. Maddox.

Other Field Work.

SUMMARY REPORT 1929, Part C. (25 cents)

ONTARIO
Mineral Occurrences in Woman River District, Ontario, by H.M. Bannerman.

QUEBEC
Obatogamau River Area, Abitibi Territory, Quebec, by C. Tolman.

ONTARIO, QUEBEC, AND MARITIME PROVINCES.
Deep Borings in Ontario, Quebec, and Maritime Provinces, by D.C. Maddox.

Other Field Work.

SUMMARY REPORT 1930, Part D. (50 cents)

ONTARIO AND QUEBEC
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.

QUEBEC
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.

Summary Reports (Cont'd)

NOVA SCOTIA
Silica Deposits at Leitch Creek and Skye Mountain, Cape Breton, Nova Scotia, by E.A. Goranson.

ONTARIO, QUEBEC, AND THE MARITIME PROVINCES
Deep Borings in Ontario, Quebec, and the Maritime Provinces, by W.A. Johnston.

Other Field Work.

SUMMARY REPORT 1931, Part D. (25 Cents)

QUEBEC
Asbestos Deposits of Thetford Area, Quebec, by H.C. Cooke.

Some Recent Mining Developments in Southern Quebec, by H.W. Fairbairn.

NEW BRUNSWICK AND NOVA SCOTIA
Salt Deposits of Nova Scotia and New Brunswick, by G.W.H. Norman.

NOVA SCOTIA
Mineral Deposits at New Ross, Indian Path, Middle River, and Meat Cove, Nova Scotia, by E.A. Goranson.

ONTARIO, QUEBEC, AND THE MARITIME PROVINCES
Borings in Ontario, Quebec, and the Maritime Provinces, by W.A. Johnston.

Other Field Work.

SUMMARY REPORT 1932, Part D. (25 cents)

ONTARIO
Michipicoten River Area, Ontario, by A.F. Matheson.

QUEBEC
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.

NEW BRUNSWICK
The Occurrence of Wolframite, Molybdenite, and Other Minerals at Square Lake, Queens County, New Brunswick, by E. Poitevin.

Summary Report (Cont'd)

NOVA SCOTIA
Middle River Gold Field, Victoria County, Nova Scotia, by F.J. Alcock.

CANADA
Borings in Eastern Canada, by W.A. Johnston.

Other Field Work.

Geological Survey Bulletins*

19 St. Rose and Chimney Corner Coalfields, Inverness County, Cape Breton Island, Nova Scotia, by P.A. Hacquebard. (25 cents).

NOVA SCOTIA

Geophysics Papers

226 Aeromagnetic Map, Bras D'Or, Victoria and Cape Breton Counties, Nova Scotia; lat. 46-15 to 46-30; long. 59-45 to 60-30; scale 1 inch to 1 mile.

227 Aeromagnetic Map, Sydney, Nova Scotia; lat. 46-00 to 46-15; long. 60-00 to 60-30; scale 1 inch to 1 mile.

228 Aeromagnetic Map, Glace Bay, Cape Breton County, Cape Breton Island, Nova Scotia; lat. 46-00 to 46-15; long. 59-30 to 60-00; scale 1 inch to 1 mile.

230 Aeromagnetic Map, Cape George, Antigonish and Inverness Counties, Nova Scotia; lat. 45-45 to 46-00; long. 61-30 to 62-00; scale 1 inch to 1 mile.

231 Aeromagnetic Map. Larrys River, Guysborough County, Nova Scotia; lat. 45-00 to 45-15; long. 61-00 to 61-30; scale 1 inch to 1 mile.

232 Aeromagnetic Map, Louisburg, Cape Breton County, Nova Scotia; lat. 45-45 to 46-00; long. 59-30 to 60-00; scale 1 inch to 1 mile.

233 Aeromagnetic Map, Framboise, Richmond and Cape Breton Counties; Nova Scotia; lat. 45-30 to 45-45; long. 60-00 to 60-30; scale 1 inch to 1 mile.

234 Aeromagnetic Map, Mira, Cape Breton and Richmond Counties, Nova Scotia; lat. 45-45 to 46-00; long. 60-00 to 60-30; scale 1 inch to 1 mile.

235 Aeromagnetic Map, Grand Narrows, Cape Breton, Richmond, Victoria and Inverness Counties, Nova Scotia; lat. 45-45 to 46-00; long. 60-30 to 61-00; scale 1 inch to 1 mile.

236 St. Peters, Richmond County, Nova Scotia; lat. 45-30 to 45-45; long. 60-30 to 61-00; scale 1 inch to 1 mile.

237 Aeromagnetic Map, Chedabucto, Guysborough and Richmond Counties, Nova Scotia; lat. 45-15 to 45-30; long. 61-00 to 61-30; scale 1 inch to 1 mile.

238 Aeromagnetic Map, Port Hawkesbury, Richmond, Guysborough, Inverness and Antigonish Counties, Nova Scotia; lat. 45-30 to 45-45; long. 61-00 to 61-30; scale 1 inch to 1 mile.

239 Aeromagnetic Map, Whycocomagh, Inverness County, Cape Breton Island, Nova Scotia; lat. 45-45 to 46-00; long. 60-30 to 61-00; scale 1 inch to 1 mile.

240 Aeromagnetic Map, Antigonish and Guysborough Counties, Nova Scotia; lat. 45-30 to 45-45; long. 61-30 to 62-00; scale 1 inch to 1 mile.

241 Aeromagnetic Map, Guysborough, Guysborough and Antigonish Counties, Nova Scotia; lat. 45-15 to 45-30; long. 61-30 to 62-00; scale 1 inch to 1 mile.

242 Aeromagnetic Map, County Harbour, Guysborough County, Nova Scotia; lat. 45-00 to 45-15; long. 61-30 to 62-00; scale 1 inch to 1 mile.

Note: All Geophysics Papers 25 cents each.

NOVA SCOTIA

Papers

1 43-14 Replaced by Geological Survey Bulletin 19.

1 44-10 Replaced by Memoir 245.

1 44-35 Replaced by Map 842A.

1 45-25 Replaced by Memoir 245.

1 45-26 Replaced by Memoir 245.

* 46-12 Strait of Canso Map-Area, Nova Scotia (report and map) by S. A. Ferguson. (see Map 995A).

47-17 Preliminary Map, Mira-Framboise, Cape Breton and Richmond Counties, Nova Scotia, by L. J. Weeks. (15 cents).

48- 6 Preliminary map, Louisburg, Cape Breton County, Nova Scotia, by L. J. Weeks and H. L. Cameron. (15 cents).

48-11 Margaree and Cheticamp map-area, Nova Scotia (report and two maps). by H. L. Cameron (15 cents).

51-11 Preliminary map, Springhill, Cumberland and Colchester Counties, Nova Scotia, (map and structure sections) by W. S. Shaw (15 cents).

52-18 Preliminary map, Wolfville, East half, Hants and Kings Counties, Nova Scotia, by D. G. Crosby (15 cents).

55-13 Dingwall, Nova Scotia, by E. R. W. Neale, (25 cents).

55-22 Cape St. Lawrence, Nova Scotia, by E. R. W. Neale (25 cents).

55-23 Cape North, Nova Scotia, by E. R. W. Neale (25 cents).

55-24 Pleasant Bay, Nova Scotia, by E. R. W. Neale (25 cents).

55-27 Shubenacadie, Nova Scotia, by I, M. Stevenson (25 cents).

55-35 Ingonish, Nova Scotia, by A. S. MacLaren (25 cents).

55-36 Cheticamp-River, Nova Scotia, by A. S. MacLaren (25 cents).

56-3 Surficial Geology of Shubenacadie Map-area, Nova Scotia (report and map 6-1956), by Owen L. Hughes. (In press).

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1 superseded.

Preliminary Maps

Map 1-1956 Kennetcook, Nova Scotia, scale 1 inch to 1 mile, by I. M. Stevenson. Sheet 11 E/4.

Maps

* 39A Refer to Map 910A.

* 1690 Whiteburn Gold District, Queens County; scale 1 inch to 400 feet; geology (1917).

* 1767 Sydney, Cape Breton County; lat. 46-01 to 46-10; long. 59-47 to 60-13; scale 1 inch to 1 mile; geology (1922) (with Memoir 133).

1796 Malagash Peninsula, Cumberland County; lat. 45-45 to 45-50; long. 63-13 to 63-25; scale 1 inch to ½ mile; geology (1920) (with Memoir 121)

1797 Malagash Salt District, Cumberland County; scale 1 inch to 600 feet; geology (1920) (with Memoir 121).

* 1814 Carleton-Kemptville Gold Area, Yarmouth County; scale 1 inch to ¾ mile; geology (1920) (with Summary Report 1919, Part F).

* 1815 Geological Plan and Section of the Gold Bearing Series, Cranberry Head to Chegogin Point, Yarmouth County; scale 1 inch to ½ mile; geology (1920) (with Summary Report 1919, Part F).

* 1816 Kemptville Gold District, Yarmouth County; scale 1 inch to 250 feet; geology (1920) (with Summary Report 1919, Part F).

* 1817 Carleton Gold District, Yarmouth County; scale 1 inch to 250 feet; geology (1920) (with Summary Report 1919, Part F).

1960 Nova Scotia Serial Geological Map-sheet; 90, Vogler Cove sheet, Lunenburg County; lat. 44-02 to 44-12; long. 64-12 to 64-33; scale 1 inch to 1 mile; geology (1924).

1981 Nova Scotia Serial Geological map-sheet; 87, Chester Basin sheet, Lunenburg County; lat. 44-33 to 44-44; long. 65-11 to 64-33; scale 1 inch to 1 mile; geology (1924).

* 2006 Map of Nova Scotia, Showing Physiographic Divisions and Some Effects, of Glaciation; lat. 43-23 to 46-00; long. 60-30 to 66-24; scale 1 inch to 8 miles; geology (1923) (with Memoir 140).

* 2153 Nova Scotia Serial Geological Map-sheet, 88, Mahone Bay sheet, Lunenburg County; lat. 44-23 to 44-33; long. 64-11 to 64-33; scale 1 inch to 1 mile; geology (1929)

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* out of print.

Maps (cont'd)

2154 Nova Scotia Serial Geological Map-sheet, 89, Bridgewater sheet, Lunenburg County; lat. 44-12 to 44-23; long. 64-08 to 64-33; scale 1 inch to 1 mile; geology (1929).

2259 Nova Scotia Serial Geological map-sheet, No. 6, New Ross sheet, Lunenburg, Hants and Kings Counties; lat. 44-44 to 44-54; long. 64-11 to 64-33; scale 1 inch to 1 mile; geology (1931).

* 223A North Mountain area, Inverness County; scale 1 inch to 1 mile; geology (1929) (with Summary Report 1927, Part C).

* 289A Refer to Maps 910A and 105A.

* 282A Lake Ainslie sheet, Inverness County; lat. 46-00 to 46-15; long. 61-00 to 61-37; scale 1 inch to 1 mile; geology (1933) (with Memoir 177)

337A Refer to Preliminary Paper 51-11.

359A Bras d'Or sheet, Cape Breton and Victoria Counties; lat. 46-15 to 46-30; long. 60-15 to 60-30; scale 1 inch to 1 mile; geology (1938).

360A Sydney sheet (west half), Cape Breton County; lat. 46-00 to 46-15; long. 60-15 to 60-30; scale 1 inch to 1 mile; geology (1938).

361A Sydney sheet, (east half) Cape Breton County; lat. 46-00 to 46-15; long. 60-00 to 60-15; scale 1 inch to 1 mile; geology (1938).

362A Glace Bay sheet, Cape Breton County; lat. 46-00 to 46-15; long. 59-45 to 60-00; scale 1 inch to 1 mile; geology (1938).

409A Oxford sheet (east half), Cumberland and Colchester Counties; lat. 45-30 to 45-45; long. 63-30 to 63-45; scale 1 inch to 1 mile; geology (1938)

410A Oxford sheet (west half) Cumberland and Colchester Counties; lat. 45-30 to 45-45; long. 63-45 to 64-00; scale 1 inch to 1 mile; geology (1938)

435A Malaga Lake sheet (east half), Queens and Lunenburg Counties; lat. 44-15 to 44-30; long. 64-30 to 64-45; scale 1 inch to 1 mile; geology (1938).

436A Malaga Lake sheet (west half)Queens and Lunenburg Counties; lat. 44-15 to 44-30; long. 64-45 to 65-00; scale 1 inch to 1 mile; geology (1938).

437A Kejimkujik Lake sheet (east half), Digby, Annapilis and Queens Counties; lat. 44-15 to 44-30; long. 65-00 to 65-15; scale 1 inch to 1 mile; geology (1938).

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* out of print.

Maps (cont'd)

438A Kejimkujik Lake sheet (west sheet), Digby, Annapolis and Queens Counties; lat. 44-15 to 44-30; long. 65-15 to 65-30; scale 1 inch to 1 mile; geology (1938).

439A Liverpool Sheet (east half), Queens and Lunenbrug Counties; lat. 44-00 to 44-15; long. 64-30 to 65-45; scale 1 inch to 1 mile; geology (1938).

440A Liverpool sheet (west half) Queens County; lat. 44-00 to 44-15; long. 64-45 to 65-00; scale 1 inch to 1 mile; geology (1938).

531A Sherbrooke Lake, Lunenburg and Kings Counties; lat. 44-30 to 44-45; long. 64-30 to 64-45; scale 1 inch to 1 mile; geology (1939) (with Map 496A).

532A Springfield, Annapolis, Lunenburg, Kings and Queens Counties; lat. 44-30 to 44-45; long. 64-45 to 65-00; scale 1 inch to 1 mile; geology (1939).

* 616A New Glasgow, Pictou County; lat. 45-32 to 45-35; long. 62-32 to 62-45; scale 1 inch to 2,000 feet; geology (1941)(refer to M. 225)

842A Skinimikas, Cumberland County; lat. 45-45 to 46-00; long. 63-45 to 64-00; scale 1 inch to 1 mile; geology (1945).

867A Bass River, Colchester and Hanst Counties; lat. 45-15 to 45-30; long. 63-45 to 64-00; scale 1 inch to 1 mile; geology (1945)(refer to Memoir 245).

874A Londonderry, Colchesternand Hanst Counties; lat. 45-15 to 45-30; long. 63-30 to 63-45; scale 1 inch to 1 mile; geology (1946) (refer to Memoir 245).

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

995A Mulgrave; lat. 45-30 to 45-45; long. 61-15 to 61-30; scale 1 inch to 1 mile; geology (1950).

1026A Southwestern Cape Breton Island, Nova Scotia; lat. 45-35 to 46-00; long. 59-40 to 61-00; scale 1 inch to 2 miles; (1954) (with M. 277).

1037A Framboise, Richmond and Cape Breton Counties, Cape Breton Island, Nova Scotia; lat. 45-30 to 45-45; long. 60-00 to 60-30; scale 1 inch to 1 mile (1955).

1040A Grand Narrows, Nova Scotia; Lat. 45° 45' to 46° 00'; long. 60° 30' to 61° 00'; scale 1" to 1 mile (1955).

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PRINCE EDWARD ISLAND

Water Supply Papers

306 Ground-Water Resources of O'Leary Map-area, Prince County, Prince Edward Island, by E.B. Owen and E.I.K. Pollitt, (25 cents).

312 Ground-Water Resources of Tignish Map-area, Prince County, Prince Edward Island, by E.I.K. Pollitt. (25 cents).

321 Ground-Water Resources of Malpeque Map-area, Prince and Queen Counties, by E.I.K. Pollitt. (25 cents).

PRINCE EDWARD ISLAND

Summary Reports

SUMMARY REPORT 1928, Part C. (25 cents).

ONTARIO
Michipicoten River Map-area, Algoma District, Ontario, by L.J. Weeks.

Southwestern Part of Sudbury Nickel Irruptive, Ontario, by W.H. Collins.

Mineral Deposits of the Eastern Part of Rush River Map-area, Woman River District, Ontario, by H.N. Bannerman.

QUEBEC
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.

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Deep Borings in Ontario, Quebec and the Maritime Provinces, by D.C. Maddox.

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Mineral Occurrences in Woman River District, Ontario, by H.M. Bannerman.

QUEBEC
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NEW BRUNSWICK AND NOVA SCOTIA

Salt Deposits of Nova Scotia and New Brunswick, by G.W.H. Norman.

NOVA SCOTIA
Mineral Deposits at New Ross, Indian Path, Middle River, and Meat Cove, N.S., by E.A. Goranson.

ONTARIO, QUEBEC AND THE MARITIME PROVINCES
Borings in Ontario, Quebec, and the Maritime Provinces by W.A. Johnston.

Other Field Work.

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Memoirs

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* 124 Geological Series 106. Northeastern Part of Labrador and New Quebec, by A. P. Coleman. (1921).

141 Geography and Geology of Lake Melville District, Labrador Peninsula by E. M. Kindle (1924). (25 cents).

265 Torbay Map-area, Newfoundland, by E. R. Rose; contains Map 1018A. (75 cents). (1952).

275 Geology of Harbour Grace Map-area, Newfoundland, by R. D. Hutchinson; contains Map 1035A. (50 cents). (1953).

276 La Poile-Cinq Cerf Map-area, Newfoundland, by J. R. Cooper; contains Map 1036A. (75 cents). (1954).

Geological Survey Bulletins

G.S.B.10 Early Carboniferous Strata of St. George Bay Area, Newfoundland, by W. A. Bell, (1948). (25 cents).

G.S.B.26 Bedrock Geology of the Seaboard of Labrador between Domino Run and Hopedale, Newfoundland, by E. H. Kranck, (1953). (50 cents).

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54- 3 Holyrood, Newfoundland, (Map with marginal notes), by W. D. McCartney. (25 cents).

54- 4 Gull Pond, Newfoundland. (Second Preliminary Map), by J. Kalliokoski, 1955. (25 cents).

55-11 Argentia, Newfoundland, by W. D. McCartney (25 cents).

55-31 Comfort Cove, Newfoundland, by T.O.H. Patrick (25 cents)).

Preliminary Maps

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Maps

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