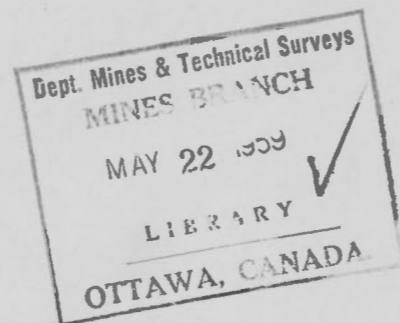


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MISC. G. 55

CANADA  
DEPARTMENT OF MINES AND TECHNICAL SURVEYS  
GEOLOGICAL SURVEY OF CANADA



A  
LIST OF  
RECENTLY PUBLISHED  
MEMOIRS, PRELIMINARY PAPERS AND MAPS  
OF  
MANITOBA

OTTAWA

1959

Misc. G. 55

Revised 1/4/59 - 1M

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GENERAL REPORTS

Economic Geology Series

- 1 Geology and Economic Minerals of Canada, (4th edition), by Officers of the Geological Survey. (\$2.00).
- 4 Arsenic-bearing Deposits in Canada, by M.E. Hurst (50 cents)
- \*6 Fluorspar Deposits of Canada, by M.E. Hurst (50 cents).
- 7 Prospecting in Canada (3rd edition), by A.H. Lang (\$2.00).
- 15 Canadian Lode Gold Area, 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 H.W. Little, (In Preparation)
- 18 Niobium (columbium) Deposits of Canada, by R.E. Rose. (75 cents)

Memoirs

- 24 Preliminary Report on the Clay and Shale Deposits of the Western Provinces by Heinrich Ries and Joseph Keele. (50 cents)
- \*25 Report on the Clay and Shale Deposits of the Western Provinces, Part II, by Heinrich Ries and Joseph Keele.
- \*29 Geological Series 32, Oil and Gas Prospects of the Northwest Provinces of Canada, by W. Malcolm.
- 47 Clay and Shale Deposits of the Western Provinces, Part III, by Heinrich Ries. (25 cents).
- 53 Coal Fields of Manitoba, Saskatchewan, Alberta, and Eastern British Columbia (revised edition), by D.B. Dowling. (50 cents)
- 57 Corundum; Its Occurrence, Distribution, Exploration and Uses by A.L. Barlow. (75 cents).
- \*59 Coal Fields and Coal Resources of Canada, by D.B. Dowling.
- 165 ( Clay and Shale Deposits of the Western Provinces, Part IV,  
( by H. Ries (50 cents).
- 66 ( Clay and Shale Deposits of the Western Provinces, Part V,  
( by J. Keele.
- \*74 A List of Canadian Mineral Occurrences, by R.A.A. Johnston.
- 165 Studies of Geophysical Methods, 1928 and 1929, by L. Gilchrist, J.B. Mawdsley, A.S. Eve, D.A. Keys, H.C.I. Watson, J.H. Swartz, A.H. Miller, C.A. French, and M.E. Wilson. (50 cents)
- \*170 Studies of Geophysical Methods, 1930, by A.S. Eve, D.A. Keys, L. Gilchrist, and A.H. Miller (1932) (25 cents)

\* out of print.

1- Memoirs 65 and 66 are bound together.

Guide Books

- 8 Toronto to Victoria and Return via Canadian Pacific and Canadian Northern Railways, Parts 1, 2 and 3 (75 cents).
- 9 Toronto to Victoria and Return via Canadian Pacific, Grand Trunk Pacific and National Transcontinental Railways. (50 cents).

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).
- 51-10 Canadian Deposits of Uranium and Thorium, by A. H. Lang. (50 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. Jolliffe 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. MacKay.
- \* G. 12 Canada Year Book 1946. The Coal Deposits and Coal Resources of Canada.

Miscellaneous (cont'd)

G. 13 Coal Reserves of Canada.

\* G. 23 Natural Gas Reservoirs of Peace River Area, British Columbia and Alberta.

G. 26 Introductory Mineral Table (10 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 on Geology and Mineralogy,

G. 45 Index to map sheets - Aeromagnetic Series.

G. 49 Publications of Geological Survey of Canada (1917-1952). Price 50 cents. This publication is also available in two parts at 25 cents each; one part for Geological Memoirs, Bulletins, etc., the other for geological maps. (50 cents).

G. 50 List of Recently Published General Reports and Maps of Canada.

G. 51 List of Recently Published Memoirs, Preliminary Papers and Maps of the Yukon Territory.

G. 52 List of Published Memoirs, Preliminary Papers and Maps of British Columbia 1917 to 1956.

G. 53 List of Recently Published Memoirs, Preliminary Papers and Maps of Alberta

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

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

- \* 105 Geological Series 87, Amisk-Athapapuskow Lake District, Saskatchewan and Manitoba, by E.L. Bruce. (1918) (contains map 1726)
- \* 116 Geological Series 98. Investigations in the Gas and Oil Fields of Alberta, Saskatchewan and Manitoba, by D.B. Dowling, S.E. Slipper and F.H. McLearn. (1919)
- \* 119 Geological Series 101. The Reed-Wekusko Map-area, Northern Manitoba by F.J. Alcock. (1920). (contains Map 1801).
- 128 Geological Series 109. Winnipegosis and Upper Whitemouth Rivers Areas, Manitoba. Pleistocene and Recent Deposits, by W.A. Johnston. (1921) (25 cents). (contains maps 1771 and 1802)
- 168 Late-Glacial Correlations and Ice Recession in Manitoba, by Ernest Antevs. (1931) (15 cents).
- 169 Geology and Mineral Deposits of a Part of Southeastern Manitoba, by J.F. Wright. (1932) (50 cents) (contains Map 280A).
- 174 Surface Deposits and Ground-Water Supply of Winnipeg Map-area, Manitoba by W.A. Johnston. (1934) (25 cents) (contains map 254A)
- 186 Gold Deposits of Elbow-Morton area, Manitoba, by C.H. Stockwell, (1935) (25 cents) (contains Map 321A)
- 208 Gold Deposits of Herb Lake Area, Northern Manitoba, by C.H. Stockwell. (1937) (25 cents) (contains Map 374A, 375A and 376A).
- 210 Rice Lake-Gold Lake Area, Southeastern Manitoba, by C.H. Stockwell. (1938) (25 cents) (contains Maps 658A to 465A)
- 219 Halfway Lake-Beresford Lake Area, Manitoba, by C.H. Stockwell and C.S. Lord (1939) (25 cents) (535A, 536A, and 537A)
- 239 Mesozoic Stratigraphy of the Eastern Plains, Manitoba and Saskatchewan R.T.D. Wickenden. (1945) (25 cents) (contains Map 637A, 638A, 713A).
- 250 Geology and Mineral Deposits of File-Tramping Lakes area, Manitoba, by J.M. Harrison (1949). (25 cents) (contains Map 906A, 929A, and 930A).
- 270 Weldon Bay Map-Area, Manitoba, by J. Kalliokoski, (1952) (75 cents) (contains Map 1020A)
- 271 Batty Lake Map-Area, Manitoba, by D.S. Robertson. (1953) (75 cents). (contains Map 1006A)
- 281 Stratigraphy and Palaeontology of the Interlake Group and Stonewall Formation of Southern Manitoba, by Colin W. Stearn. (1956) (\$1.00)
- 300 Ground-Water Resources of the Brandon Map-area Manitoba, by E.C. Halstead (In Press).
- 305 Elbow-Heming Lakes Area, Manitoba, by J.C. McGlynn (In Press)

SUMMARY REPORTS

- 1917 D Schist Lake District, Northern Manitoba, by E. L. Bruce.  
Wekusko Lake Area, Northern Manitoba, by F. J. Alcock.  
Gold-bearing District of Southeastern Manitoba, by J. R. Marshall.  
Star Lake Area, Manitoba, by J. R. Marshall.  
Molybdenite Near Falcon Lake, Manitoba, by E. L. Bruce.  
Reconnaissance Soil-survey of the Area Along the Hudson Bay Railway,  
by W. A. Johnston.  
Refractory Clay and Pure Quartz Sand of Swan River Valley, by W. A.  
Johnston. (25 cents).
- 1918 D Athapapuskow Lake District, Manitoba, by E. L. Bruce.  
District Lying Between Reed Lake and Elbow Lake, Manitoba by E. L. Bruce.  
Reed-File Lakes Area, Manitoba, by F. J. Alcock.  
Wekusko Lake Area, Manitoba, by F. J. Alcock.  
Superficial Deposits and Soils of Winnipegosis Area, Manitoba, by W. A.  
Johnston.  
Gold-quartz Veins and Scheelite Deposits in Southeastern Manitoba, by  
E. L. Bruce. (10 cents).
- \*1919 C Oil Possibilities and Developments in the Great Plains, by D. B.  
Dowling.
- 1919 D Knee Lake District, Northeastern Manitoba, by E. L. Bruce.  
Cross Pipestone Map-area, Manitoba, by F. J. Alcock. (10 cents).
- \*1920 B Review of Prospecting for Oil on the Great Plains, by D. B. Dowling.
- 1920 C The Ospwagan Lake-Bruntwood River Area, Northern Manitoba, by F. J.  
Alcock.  
Rat River Route from Threepoint Lake to Southern Indian Lake, Manitoba,  
by F. J. Alcock.  
The Terminal Moraine of the Seal-Churchill Divide, by F. J. Alcock.  
The Maskwa River Copper-Nickel Deposit, Southeastern Manitoba, by  
W. S. McCann. (25 cents).
- 1921 C Geology and Mineral Deposits of Rice and Oiseau Rivers Areas, Manitoba,  
by H. C. Cooke. (25 cents).
- 1922.13 Kississing Lake Area, Manitoba, by J. F. Wright.  
Deep Borings in the Prairie Provinces, by D. C. Maddox (50 cents).
- 1929 B Cretaceous Stratigraphy of the Manitoba Escarpment, by S. R. Kirk.  
Gold, Copper-Nickel, and tin Deposits of Southeast Manitoba, by J. F.  
Wright. (50 cents).
- 1930 B Variations in Thickness of Cretaceous Formations in Southern Manitoba,  
by R. T. D. Wickenden. (25 cents).
- 1930 C Geology and Mineral Deposits of a Part of Northwest Manitoba,  
by J.F. Wright.

GEOLOGICAL SURVEY BULLETINS

- GSB 7      Glacial Lake Agassiz, with Special Reference to the Mode of Deformation of the Beaches, by W. A. Johnston. (10 cents).
- GSB 15     Upper Cretaceous-Manitoba, by Jeletzky and Coral from the Canadian Arctic, by Marker and McLaren. (25 cents).
- GSB 20     Precambrian Correlation and Nomenclature and Problems of the Kiscynew C Gneisses in Manitoba, by J. M. Harrison. (25 cents).
- GSB 25     Interpretations of the Structural Geology of the Sherridon-Flin Flon Region, Manitoba, by J. Kalliokoski. (50 cents).



WATER SUPPLY PAPERS

- 297 Ground-Water Resources of Townships 1 to 6, Ranges 26 to 29, West of Principal Meridian, Manitoba, (Melita Area) by E.C. Halstead and J.A. Elson.
- 298 Ground-Water Resources of Townships 7 to 10, Ranges 22 to 25, West of Principal Meridian, Manitoba, (Oak Lake Area) by E.C. Halstead.
- 299 Ground-Water Resources of Townships 7 to 10, Ranges 26 to 29, West of Principal Meridian, Manitoba, (Virden Area) by E.C. Halstead.
- 300 Ground-Water, Resources of Townships 1 to 6, Ranges 22 to 25, West of Principal Meridian, Manitoba. (Delorains Area) by E.C. Halstead and J... Elson.
- 301 Ground-Water Resources of Townships 1 to 6,, Ranges 18 to 21, Manitoba, (Boissevain Area) by J... Elson and E.C. Halstead.
- 302 Ground-Water Resources of Townships 7 to 10, Ranges 14 to 17, West of Principal Meridian, Manitoba (Carberry Area) by J... Elson.
- 313 Ground-Water Resources of Townships 11 to 14, Ranges 18 to 21, West of Principal Meridian, Manitoba (Rivers Area) by E.C. Halstead.
- 315 Ground-Water Resources of Townships 11 to 14, Ranges 22 to 25, West of Principal Meridian, Manitoba, by E.C. Halstead.
- 319 Ground-Water Resources of Townships 11 to 14, Ranges 26 to 29, West of Principal Meridian, Manitoba (Elkhorne Area) by E.C. Halstead.
- 324 Ground-Water Resources of Townships 1 to 6, Ranges 6 to 9, West of Principal Meridian, Manitoba (Manitou Area) by E.C. Halstead.
- 325 Ground-Water Resources of Townships 1 to 6, Ranges 10 to 13, West of Principal Meridian, Manitoba (Pilot Mound Area) by E.C. Halstead.
- 326 Ground Water Resources of Townships 7 to 10, Ranges 18 to 21, West of Principal Meridian, Manitoba (Brandon-Souris Area) by E.C. Halstead.

MANITOBA

Papers

- ± 35- 2 Replaced by maps 345A and 346A.
- ± 37- 7 Replaced by maps 451A and 452A.
- 37-18 Preliminary Report, Echimamish Area, Northern Manitoba, by T. L. Tanton (15 cents.)
- ± 42-13 Replaced by map 809A.
- ± 42-14 Replaced by map 811A.
- ± 42-15 Replaced by map 810A.
- ± 42-16 Replaced by map 807A.
- 44- 4 Preliminary map, Sherritt Gordon Mine Area, Manitoba, by J. D. Bateman, (15 cents).
- ± 44-22 Replaced by map 832A.
- ± 45- 7 Replaced by Memoir 250.
- 45-12 Gold Deposits East of Flin Flon, Manitoba (report and figure) by J. D. Bateman. (15 cents).
- 45-14 McVeigh Lake Area, Manitoba (report, map and figure), by J. D. Bateman. (15 cents).
- ± 45-15 Replaced by map 862A.
- ± 46- 9 Replaced by memoir 250.
- 46-14 Flin-Flon - Mandy Area, Manitoba and Saskatchewan (two maps and descriptive notes), by C. H. Stockwell. (15 cents).
- ± 46-19 Replaced by memoir 250.
- 46-20 Preliminary map, Morton Lake, Manitoba, by J. M. Harrison. (15 cents). (refer to memoir 186.)
- ± 48- 8 Replaced by memoir 271.
- ± 48-22 Replaced by map 987A.
- ± 49- 5 Replaced by Paper 50-5.
- 49- 9 Preliminary map, Collins Point, Manitoba, by M. J. Frarey. (15 cents).
- ± 49-12 Replaced by map 1001A.

Papers (con'd)

- 49-20 Preliminary map, Moody Lake, Manitoba, by D.S. Robertson (15 cents)
- 150-1 Replaced by Paper 54-14.
- 150-5 Replaced by Memoir 270.
- 51-3 Preliminary map, Sipiwesk, Manitoba, by J.M. Harrison. (15 cents)
- 51-17 Preliminary map, Cranberry Portage, (East Half), Manitoba, by T. Podolsky. (15 cents).
- 53-12 Uhlman Lake Map Area, by G.M. Wright. (25 cents).
- 54-13 Nelson House, by H.A. Quinn. (25 cents).
- 54-14 Heming Lake and Elbow Lake, by J.C. McGlynn. (50 cents).
- 55-8 Knee Lake, by H.A. Quinn. (25 cents).
- 55-19 Dechloraine, by J.A. Elson. (25 cents).
- 55-26 Lithium Deposits of Manitoba, by R.B. Rowe. (25 cents).
- 57-2 Lithium Deposits of Manitoba, Ontario, and Quebec, by Robert Mulligan. (25 cents).
- 58-7 Shethane Lake, Manitoba (Report and Map 15-1958) by F.C. Taylor. (50 cents).

PRELIMINARY MAPS

- 10-1956 Split Lake, Map with Marginal Notes; (sheet 64-1) scale 1 inch to 4 miles, by R. Mulligan (25 cents).
- 24-1957 Ledge Lake area, Manitoba and Saskatchewan, map with marginal notes, (Part of Sheet 63 K/12 West half) scale 1 inch to 1,000 feet, by W. Heywood. (25 cents).
- 26-1957 Cranberry Portage, map with marginal notes, (sheet 63 K/11 west half) Scale 1 inch to 1 mile, by T. Podolsky. (25 cents).
- 115-1958 (see Paper 58-7)



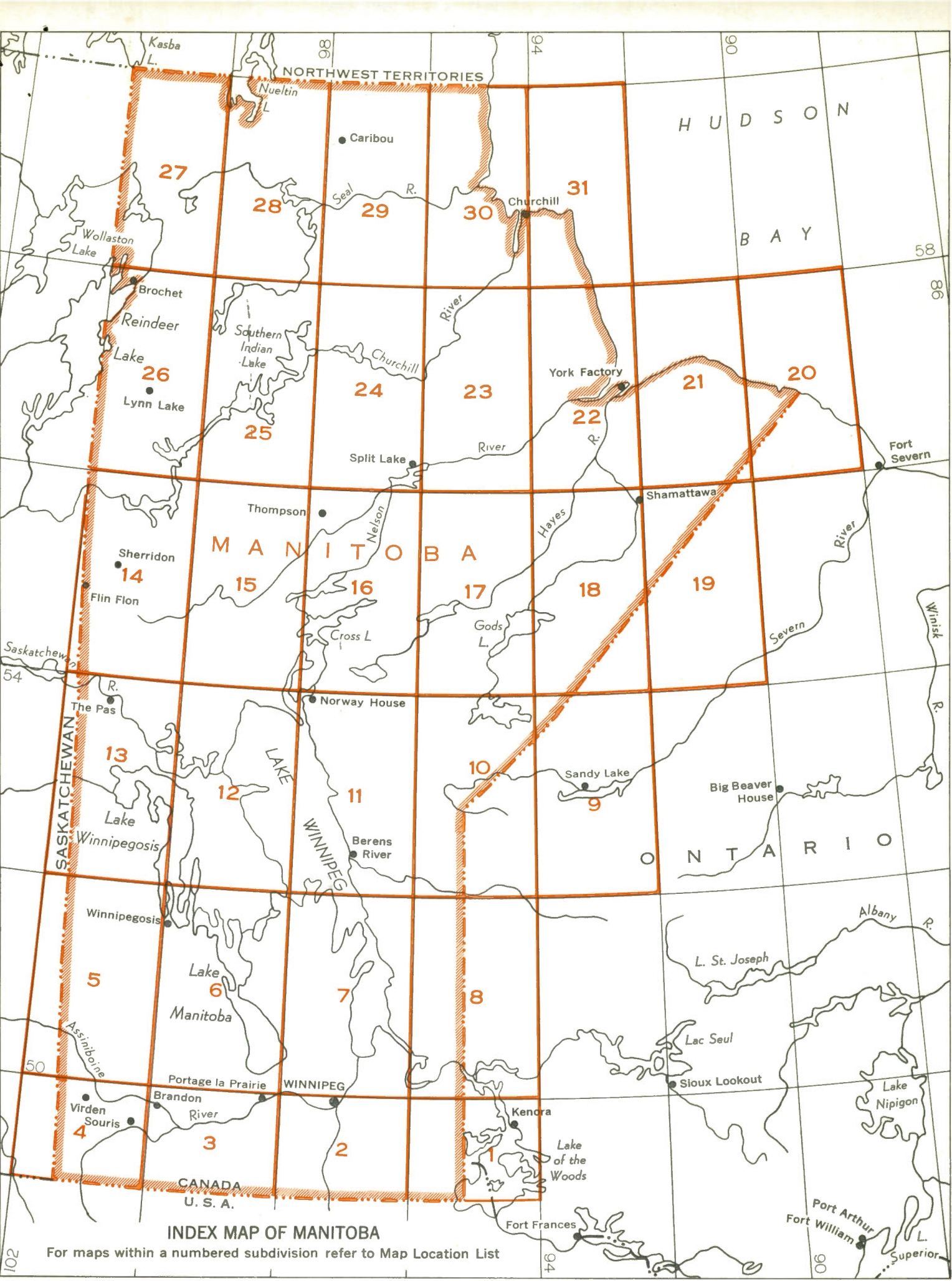
Findings List

Regional Maps

Nat Topo.	Sub. Div	
52E	1	1802
	2	
	3	- -
62F-	4	P-55-19
62K=N	5	1771
62J=O	6	1771
62I=P	7	429-A
52L-M	8	195-A, 459-A, to 46 5A incl., 809A, 810A, 1929, 1992; 1672 1841, 1928, 2012, 2059, 274A, 275A, 280A, 535A, 536A, 537A, 811A; 428A.
52F-	9	211A
53D=E	10	211A, 425A
63A=H	11	425A, 424A, 426A, 427A
63B=G	12	1771
63C=F	13	1771, 637A
63K=N	14	1726, 234A, G.S.B. 20 (Fig 3), G.S.B. 25 (Fig 2); 1670, 1692, 1801, 1978, 1994, -321A, -632A, 633A, -807A, -832A, 906A, -929A, 936A, 1020A; P-45-12, P-46-14, P-46-26, P-51-17; P-54-14, - 24-1957, 26-1957; 2199, 862A, 970A, 1006A, P-44-4, P-49-9 P-49-20.
		- - -
63J=O	15	1801; 1671, 1763, 374A, 375A, 376A, 665A, 987A; P-54-13
63I=P	16	P-37-18, P-51-3, 1801, 1995
53L=M	17	P-55-8, 2109, 305A
53K=N	18	451A; -452A
	19 to 23	-----
64A=H	24	10-1956
64B=G	25	P-73-12
64C=F	26	P-45-14, 301A, 343A, 344A, 1001A
	27	
	28	- -
64I=P	29	P-58-7
	30	
	31	

General Maps

P55-26, P-57-3, 1839, 1858, 135A, 254A, 346A, 713A, 850A, 851A  
1016A, 1044A, 233A, 345A, 268A.



**INDEX MAP OF MANITOBA**

For maps within a numbered subdivision refer to Map Location List





GENERAL MAPS

Dominion

- x 1746 Occurrences of Platinum in Canada; lat. 42-00 to 75-00; long. 55-00 to 141-00; scale 1 inch to 200 miles. (1919) (with Summary Report 1918, Part G.)
- 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).
- Misc G-61 Index Map of Canada according to the National Topographical System; Scale 1 inch to 100 miles. (1957)
- 900A Canada Mining area; lat. 40-00 to 80-00 (approximately); long. 50-00 to 170-00 (approximately); scale 1 inch to 125 miles. (1958)
- 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. G-21 Geological Map of Canada, (Black and White) Scale 1 inch to 200 miles.
- MR-1 Map showing Principal Coal, Iron Ore and Iron and Steel areas in relation to the St. Lawrence Seaway.
- EPSE Distribution of early Precambrian Sedimentary Formations in the Canadian Shield; lat. 46-00 to 64-00; long. 70-00 to 115-00; scale 1 inch to 60 miles. (1933).

MANITOBA

- x1838 Rat River route from Threepoint Lake to Southern Indian Lake; scale 1 inch to 8 miles; geology (1921) (with Summary report 1920, Part C.)
- 135A Lower Churchill River; lat. 57-00 to 59-00; long. 94-00 to 99-00; scale 1 inch to 16 miles; geology (1918).
- x 254A Winnipeg sheet, Manitoba and Saskatchewan; lat. 49-00 to 52-00; long. 95-00 to 102-00; scale 1 inch to 8 miles. surface geology (1931) (with memoir 174).
- 268A The Pas, Manitoba and Saskatchewan; lat. 52-00 to 55-00; long. 96-00 to 103-30; scale 1 inch to 8 miles; geology (1934).
- 346A Seal River area, northern Manitoba; lat. 57-00 to 60-00; long. 94-00 to 100-00; scale 1 inch to 12 miles; geology (1936).
- x 713A Assiniboine, Manitoba and Saskatchewan; lat. 49-00 to 52-00; long. 97-00 to 102-00; scale 1 inch to 8 miles; geology (1942) (with Memoir 239)
- 850A Geological map of Manitoba; lat. 49-00 to 60-00; long. 90-00 to 103-00; scale 1 inch to 20 miles; geology (1946).
- 851A Mineral Map of Manitoba; lat. 49-00 to 60-00; long. 90-00 to 103-00; scale 1 inch to 20 miles; geology (1946).

Manitoba Maps (cont'd)

1016A Reindeer Lake, Saskatchewan & Manitoba; lat. 56-00 to 58-00; long. 100-00 to 104-00; scale 1 inch to 8 miles; (1913)

1044A Saskatchewan, showing Oil and Gas Fields and Potential Oil and Gas Areas of Saskatchewan and Southwestern Manitoba. (No charge).

Regional Maps of Manitoba

1670 Schist Lake district; scale 1 inch to 2 miles; geology (1917) (with Summary Report 1916).

\* 1671 Wekusko Lake; scale 1 inch to 2 miles; geology (1917) (with Summary Report 1916).

\* 1672 Diagram showing gold-bearing deposits in the vicinity of Big Clearwater Lake, scale 1 inch to 2 miles; geology (1917) (with Summary Report 1916).

\* 1692 Amisk and Athapapuskow Lake region; lat. 54-23 to 54-59; long. 101-45 to 102-24; scale 1 inch to 4 miles; geology (1917).

1726 Athapapuskow Lake region; lat. 54-15 to 55-00; long. 100-45 to 102-30; scale 1 inch to 3 miles; geology (1919) (with Memoir 105).

\* 1763 Portion of the Tex group of claims, Wekusko Lake; scale 1 inch to 200 feet; geology (1919). (with Memoir 119).

1771 Winnipegosis; lat. 51-52 to 52-15; long. 99-35 to 100-43; scale 1 inch to 3 miles; surface geology (1921). (with Memoir 128).

\* 1801 Reed and Wekusko Lakes region; lat. 54-30 to 55-02; long. 99-25 to 100-43; scale 1 inch to 2 miles; geology (1920); (with Memoir 119).

1802 Upper Whitemouth River; lat. 49-00 to 49-32; long. 95-10 to 96-30; scale 1 inch to 3 miles; surface geology (1921) (with memoir 128).

\* 1839 The terminal moraine of the Seal-Churchill divide; scale 1 inch to 6 miles; geology (1921) (with Summary Report 1920 Part C).

1841 Diagram showing Maskwa River nickel-copper deposits; scale 1 inch to  $\frac{1}{4}$  mile; geology (1920). (with Summary Report 1920 Part C).

1861 The Oswagan Lake-Burntwood River area; lat. 55-27 to 55-43; long. 97-50 to 98-20; scale 1 inch to 2 miles; geology (1921) (with Summary Report 1920, Part C).

\* 1928 Burntwood River area; scale 1 inch to  $\frac{1}{2}$  miles; geology (1922) (with Summary Report 1921, Part C).

\* 1929 Rice Lake area; scale 1 inch to  $\frac{1}{2}$  miles; geology (1922) (with Summary Report 1921, Part C).

\* 1978 Part of the Flin Flon Group of claims; scale 1 inch to 250 feet; geology; (1923); (with summary report 1922, Part C).

\* 1992 Preliminary map of a portion of Rice Lake mining district; lat. 50-51 to 51-07; long. 95-30 to 95-56; scale 1 inch to 1 mile; geology; (1923) (with Summary Report 1922, Part C).

Regional Maps of Manitoba (cont'd)

- 1994 Flin Flon Lake area; lat. 54-42 to 54-49; long. 101-48 to 101-58; scale 1 inch to  $\frac{1}{2}$  mile; geology (1925) (with Summary Report 1922, Part C).
- 1995 Cross and Pipestone Lakes area; lat. 54-25 to 54-50; long. 97-17 to 98-10; scale 1 inch to 2 miles; geology (1924); (refer to Summary Report 1919, Part D).
- x 2012 Beresford Laké area, Rice Lake mining district; lat. 50-51 to 50-58; long. 95-13 to 95-28; scale 1 inch to 1 mile; geology (1925) (with Summary Report 1923, Part B).
- x 2059 Oiseau River area; lat. 50-16 to 50-30; long. 95-09 to 95-49; scale 1 inch to 1 mile; geology (1925) (with Summary Report 1924) Part B).
- x 2110 Bigstone and Fox Rivers area (three sheets) scale 1 inch to 2 miles geology (1926) (with Summary Report 1925, Part B).
- x 2109 Oxford and Knee Lake area; lat. 54-40 to 55-10; long. 94-20 to 96-05; Scale 1 inch to 2 miles; geol. (1925) (with summary report 1925, Part B)
- x 2199 Sherritt-Gordon deposit, Kississing Lake; scale 1 inch to 800 feet geology; (1929) (with Summary Report 1928, Part B).
- 195A Beresford and Rice Lakes area; lat. 50-40 to 51-05; long. 95-09 to 95-47; scale 1 inch to 1 mile; geology (1927)
- \*211A Island Lake area; lat. 53-36 to 54-05; long 93-36 to 95-08; scale 1 inch to 2 miles; geology (1929) (with Summary Report 1927, Part B).
- x 233A Reindeer Lake area; lat. 56-15 to 58-08; long. 101-23 to 109-22; scale 1 inch to 6 miles; geology (1929) (with Summary Report 1928) Part B).
- x 234A Kississing Lake area; lat. 54-56 to 55-30; long. 100-50 to 102-00; scale 1 inch to 2 miles; geology (with Summary Report 1928, Part B).
- x 274A Oiseau sheet (east of principal meridian); lat. 50-15 to 50-30; long. 95-00 to 95-30; scale 1 inch to 1 mile; geology (1932).
- 275A Lac du Bonnet sheet (east of principal meridian); lat. 50-15 to 50-30; long. 95-30 to 96-05; scale 1 inch to 1 mile; geology (1932).
- x 280A Wadhope area (township 22, range 16, east of principal meridian) lat. 50-49 to 50-56; long. 95-14 to 95-25; scale 1 inch to 2,000 feet; geology (1932) (with Memoir 169).
- x 301A Granville Lake area; lat. 56-13 to 57-00; long. 100-00 to 101-00; scale 1 inch to 4 miles; geology (1934) (with Summary Report 1933, Part C).
- 305A Oxford House sheet; lat. 54-00 to 55-00; long. 94-00 to 96-00; scale 1 inch to 4 miles; geology (1934) (refer to Summary Report 1931, Part C).

Manitoba(cont'd)

- \* 321A Elbow-Morton area; lat. 54-45; long. 100-45; scale 1 inch to 2 miles; geology; (1935) (with Memoir 186).
- 343A Granville Lake sheet (west half); lat. 56-00 to 57-00; long. 101-00 to 102-00; scale 1 inch to 4 miles; geology (1936).
- \* 344A Granville Lake sheet (east Half); lat. 56-00 to 57-00; long. 101-00 to 102-00; scale 1 inch to 4 miles; geology (1936).
- 345A Portion of Seal River, northern Manitoba; lat. 58-30 to 59-30; long. 94-00 to 99-00; scale 1 inch to 4 miles; geology (1936).
- \* 374A Herb Lake area (north sheet); scale 1 inch to 1,000 feet; geology; (1936) (with Memoir 208).
- \* 375A Herb Lake area (centre sheet); scale 1 inch to 1,000 feet; geology; (1936) (with Memoir 208).
- \* 376A Herb Lake area (south sheet); scale 1 inch to 1,000 feet; geology; (1936) (with Memoir 208).
- 423A Norway House sheet (east half); lat. 53-00 to 54-00; long. 96-00 to 97-00; scale 1 inch to 4 miles; geology (1938).
- 424A Norway House sheet (west half); lat. 53-00 to 54-00; long. 96-00 to 98-00; scale 1 inch to 4 miles; geology (1938).
- 425A Deer Lake sheet (west half), Manitoba and Ontario; lat. 52-00 to 53-00; long. 95-00 to 96-00; scale 1 inch to 4 miles; geology; (1938).
- 426A Berens River sheet (east half); lat. 52-00 to 53-00; long. 96-00 to 97-00; scale 1 inch to 4 miles; geology; (1938).
- 427A Berens River sheet (west half); lat. 52-00 to 53-00; long. 97-00 to 98-00; scale 1 inch to 4 miles; geology (1938).
- 428A Carroll Lake sheet (west half), Manitoba and Ontario; lat. 51-00 to 52-00; long. 95-00 to 96-00; scale 1 inch to 4 miles; geology (1938)
- 429A Hecla sheet (east half); lat. 51-00 to 52-00; long. 96-00 to 97-00; scale 1 inch to 4 miles; geology (1938).
- 451A Stull Lake sheet (east half), Manitoba and Ontario; lat. 54-00 to 55-00; long. 92-00 to 93-00; scale 1 inch to 4 miles; geology (1938)
- 452A Stull Lake sheet (west half), Manitoba and Ontario; lat. 54-00 to 55-00; long. 93-00 to 94-00; scale 1 inch to 4 miles; geology (1938)
- 458A Rice Lake-Gold Lake area (sheet 1); scale 1 inch to 500 feet; geology 1938. (with Memoir 210).
- 459A Rice Lake-Gold Lake area (sheet 2); scale 1 inch to 500 feet; geology 1938. (with Memoir 210).

Manitoba (cont'd)

- 460A Rice Lake-Gold Lake area (sheet 3); scale 1 inch to 500 feet; geology (1938) (with Memoir 210).
- 461A Rice Lake-Gold Lake area (sheet 4); scale 1 inch to 500 feet; geology (1938) (with Memoir 210).
- 462A Rice Lake-Gold Lake area (sheet 5); scale 1 inch to 500 feet; geology (1938) (with Memoir 210).
- 463A Rice Lake-Gold Lake area (sheet 6); scale 1 inch to 500 feet; geology (1938) (with Memoir 210).
- 464A Rice Lake-Gold Lake area (sheet 7); scale 1 inch to 500 feet; geology (1938) (with Memoir 210).
- 465A Rice Lake-Gold Lake area (sheet 8); scale 1 inch to 500 feet; geology (1938) (with Memoir 210).
- 535A Halfway Lake-Beresford Lake, Southeastern Manitoba (sheet 1); scale 1 inch to 1,000 feet; geology (1940) (with Memoir 219).
- 536A Halfway Lake-Beresford Lake, Southeastern Manitoba (sheet 2); scale 1 inch to 1,000 feet; geology (1940) (with Memoir 219).
- 537A Halfway Lake-Beresford Lake, Southeastern Manitoba (sheet 3); scale 1 inch to 1,000 feet; geology (1940) (with Memoir 219).
- 632A Flin Flon, Saskatchewan and Manitoba; lat. 54-45 to 55-00; long. 101-45 to 102-00; scale 1 inch to 1 mile; geology (1941).
- 633A Schist Lake, Saskatchewan and Manitoba; lat. 54-30 to 54-45; long. 101-45 to 102-00; scale 1 inch to 1 mile; geology (1941).
- 637A Mafeking, Manitoba and Saskatchewan; lat. 52-00 to 53-00; long. 101-00 to 102-00; scale 1 inch to 1 mile; geology (1941). (with Memoir 239).
- 665A Wekusko; lat. 54-40 to 55-00; long. 99-45 to 100-00; scale 1 inch to 1 mile; geology (1941).
- 807A Athapapuskow Lake, west of principal meridian; lat. 54-30 to 54-45; long. 101-30 to 101-45; scale 1 inch to 1 mile; geology (1944).
- 809A Beresford Lake, east of principal meridian; lat. 50-50 to 51-03; long. 95-10 to 95-30; scale 1 inch to 1 mile; geology (1945).
- 810A Rice Lake, east of principal meridian; lat. 50-50 to 55-00; long. 95-30 to 95-50; scale 1 inch to 1 mile; geology (1945).
- 811A Gem Lake, east of principal meridian; lat. 50-37 to 50-50; long. 95-10 to 95-30; scale 1 inch to 1 mile; geology (1945).
- 832A Mikanagan Lake, west of principal meridian; lat. 54-45 to 55-00; long. 101-30 to 101-45; scale 1 inch to 1 mile; geology (1945).

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Note: All maps 25 cents each.

Manitoba (cont'd)

862. Sherridon; west of principal meridian; lat. 55-00 to 55-15; long. 101-00 to 101-15; scale 1 inch to 1 mile; geology (1947).
906. Tramping Lake, West of principal meridian; lat. 54-30 to 54-45; long. 100-00 to 100-30; scale 1 inch to 1 mile; geology (1947) (with Memoir 250)
929. File Lake, west of principal meridian; lat 54-45 to 55-00; long. 100-00 to 100-30; scale 1 inch to 1 mile; geology (with Memoir 250) (1948).
- \* 930. Nor-lacme Mine area; lat. (approx.) 54-50 to 54-55; long. 100-00 to 100-05; scale 1 inch to 1,000 feet; geology (1948) (with Memoir 250).
970. Kississing, Saskatchewan and Manitoba; lat. 55-00 to 56-00; long. 100-00 to 102-00; scale 1 inch to 4 miles; geology (1948)
987. Crowduck Bay, west of principal meridian; lat. 54-40 to 55-00; long. 99-30 to 99-45; scale 1 inch to 1 mile (1951).
1001. Brochet; lat. 57-00 to 58-00; long. 100-00 to 102-00; scale 1 inch to 4 miles; geology (1950).
1006. Batty Lake, west of principal meridian; lat. 55-00 to 55-15; long. 100-30 to 101-00; scale 1 inch to 1 mile; (1951) (with Memoir 271).
1020. Weldon Bay, Manitoba; lat. 54-45 to 55-00; long. 101-15 to 101-30; scale 1 inch to 1 mile; (with Memoir 270).
1066. Brandon Bedrock (In Preparation)
1067. Brandon Surficial (In Preparation)
1068. Collins Point (In Preparation)
1071. Hemming Lake (In Preparation)
1072. Elbow Lake (In Preparation)
1078. Flin Flon (In Preparation)

METALLOGENIC MAPS

- 1045-A M1 Metallogenic map, Uranium in Canada, scale 1 inch to 120 miles, (1956) Price 50 cents.
- 1045-A M2 Metallogenic Map, Beryllium in Canada, scale 1 inch to 120 miles (1956) Price 50 cents.
- 1045-A M3 Metallogenic Map, Molybdenum in Canada, scale 1 inch to 120 miles (~~In Press~~). *50c*
- 1045-A M4 Metallogenic map, Niobium in Canada, scale 1 inch to 120 miles. (In Press).

Geophysic Papers

Geophysic Papers present the results of geophysical surveys made by the Geological Survey in recent years.

Over seven hundred aeromagnetic maps covering areas in Canada have been published or are in press. Index maps showing the relative position of those maps published or in preparation are available upon request.