



Manitoba Resource Development Division

# Publications Listings

November 2017

# Table of Contents

<b>Aggregate Report (AR)</b> 1976-1997 Publications in this series, formerly the Surficial Map Series and the Municipality Map Series, have in the past been included in the Publication/Geological Report Series and the Open File Report Series. The Aggregate Report Series consists of reports and maps describing the Quaternary geology and sand and gravel resources of rural municipalities and local government districts in the Province.	Page 1
<b>Bibliography Series (BS)</b> Contains bibliographies and annotated bibliographies of Manitoba geology. This series has replaced by the on-line Bibliography of Manitoba (BMG).	Page 7
<b>Economic Geology Paper (EP)</b> 1979-2002 This series is a twin to the Geological Paper Series, but deals with specific economic topics. The Economic Geology Paper Series may contain overviews of data contained in previously published open file reports of an economic nature. This series was replaced by the Geoscientific Paper series.	Page 8
<b>Economic Geology Report (ER)</b> 1978-2002 The Economic Geology Report Series is a twin to the Geological Report Series, but contains the results of comprehensive economic geology studies. These reports may represent an inventory and assessment of the mineral resource base of a specific region or may deal with large scale, usually multi-year, exploration projects. They are normally the products of original investigation complemented by study and analyses of existing data and should provide new concepts and new information which would assist in mineral resource exploration, evaluation and exploitation.	Page 9
<b>Exploration Report (EX)</b> 2003-current Exploration reports are released as website documents with electronic document backup in our library. They deal primarily with developments in exploration technology and property case studies.	Page 12
<b>Geoscience Educational Series (GES)</b> 2013-current Resources in the Geoscience Educational Series come in varying formats and are available as both physical and digital items. Copies of these resources are kept in our library. They are created primarily as educational resources and to promote the Minerals industry and Geoscience. The audience for these resources is broad but the focus is mainly on educators of young children.	Page 13
<b>Geological Paper (GP)</b> 1978-2001 The Geological Paper Series deals with specific geological topics or introduces new data or concepts. These reports, with or without accompanying maps, originally contained the "Summary of Geological Field Work", which now forms part of the Report of Field Activities Series; it also contained reprints of various geological papers published in geological journals. This series was replaced by the Geoscientific Paper Series.	Page 14
<b>Geoscientific Paper (GP)</b> 2002-current The Geoscientific Paper series replaced the Geological Paper series and deals with specific geological topics or introduces new data or concepts. These reports may be published with or without accompanying maps. The papers may introduce new concepts or assessments of innovative techniques. The subjects covered includes: regional geology, stratigraphy, structure and petrology; economic geology; geochemical studies; geophysical studies; industrial mineral studies and Phanerozoic stratigraphic studies. Economic studies deal with specific economic topics and may contain overviews of data contained in previously published open file reports of an economic nature.	Page 17
<b>Geoscientific Presentations (PRES)</b> 2009-current The Geoscientific Presentations Series are copies of short course presentations given at the Manitoba Mining and Minerals Convention	Page 20

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<b>Publication Series (PUB)</b> 1937-1977 This series forms the backbone of all the publications from 1937 until 1977	Page 21
<b>Geological Report (GR)</b> 1978-2001 This series replaced the Publication Series in 1978 and was renamed the Geoscientific Series in 2002. This series contains only the results of comprehensive geological studies of specific projects or topics; these are final reports on multi-year projects	Page 32
<b>Geoscientific Report (GR)</b> 2002-current This series replaced the Geological Report series. These reports contain the results of comprehensive geological studies, with or without accompanying maps. These are final reports on multi-year projects, and are based on original research which may also include reviews of pre-existing databases.	Page 36
<b>Mineral Deposit Series (MDS)</b> 1988-2003 A series of reports and accompanying maps presents a uniformly organized and up-to-date collection and analysis of information on mineral occurrences. The series is intended to provide explorationists with a geoscientific database that can be used in mineral exploration, and to provide a technical database for other government users in resource evaluations, formulation of mineral and land use policies, and the initiation of regional development programs.	Page 41
<b>Mineral Education Series (ES)</b> 1978-1979 The Geoscience Educational Series (GES) replaced the Mineral Education Series (ES) in 2013. The focus of this series is the same as the focus of the Geoscience Educational Series that replaced it.	Page 45
<b>Mineral Commodities in Manitoba (MIN)</b> 2015-2017 Manitoba's outstanding world-class deposits are central to building a prosperous and robust economy, to fostering sustainable and strong communities, and to strengthening employment growth for all Manitobans. These deposits include copper-zinc, diamond potential, gold, lithium, nickel, rare metals, and uranium. This collection of six brochures was created to aid in the promotion of the Minerals industry in Manitoba. These brochures are available for free in both print and digital formats.	Page 46
<b>Miscellaneous Publications (MS)</b> 1991-1999 These are various publications issued by the Department that do not fall into any of the other classifications.	Page 47
<b>MISC Reports</b> 1962, 2000 Miscellaneous reports created by the Manitoba Geological Survey or jointly.	Page 49
<b>Open File Report (OF)</b> 1977-current Information on specific geological topics or the results of other activities of the Survey, which may be of immediate interest to the public, are released in the Open File series (known as Open File Report series prior to 2007). Open Files can be reports (with/without accompanying maps), standalone maps, databases, etc. This series is designed for rapid release of data and ideas.	Page 50
<b>Field Trip Guidebooks (GAC/MAC) MGS OF2013-1, OF2013-3 to 2013-9</b> 2013 The field trip guidebooks present the information from the GAC/MAC conference held in Winnipeg, Manitoba from May 22 to 24, 2013.	Page 81

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<p><b>Report of Activities (RFA) 1977-1989 (RA) 1990-current</b> This series is an annual summary report of field activities carried out by the Geological Services Branch. Each contribution to the report is normally supported by a simplified thematic map and other illustrations in addition to the release of accompanying Preliminary Maps. Prior to 1976 this data was released as part of the Geological Paper Series (GP). From 1977 to 1989 this series was the Report of Field Activities (RFA). In 1990 it was renamed Report of Activities.</p>	Page 83
<p><b>Plain Language Report Summaries (PLRS) 2016</b> The Plain Language Report Summaries is a brief overview of current Manitoba Geological Survey projects presented in a non-scientific format. This publication was produced in 2016 only and can be attained for free in both digital format and paper format.</p>	Page 90
<p><b>"A" Series Maps (AFP) 1998-2002</b> "A" series maps and reports represent the final outputs of projects. They have undergone rigorous editing and maps are generally full colour press printed maps. This map series was replaced by the Geoscientific map series in 2002.</p>	Page 91
<p><b>Bedrock Geology Compilation Maps (BGCM) 1980-current</b> Synoptic multi-coloured geological compilation maps at a scale of 1:250,000. These maps present a synthesis of all available geological data with a unified legend throughout the series. These maps are organized by NTS area. Mineral deposits and occurrences are shown and tabulated. Marginal notes accompany the map and a selected bibliography is included.</p>	Page 92
<p><b>Geoscientific Map (MAP) 1977-current</b> Geoscientific Maps overview specific geoscientific subjects, e.g. bedrock geology, metallic and industrial minerals, tectonism, glacial or surficial geology, etc. In 2002 these maps replaced 'A' series maps.</p>	Page 96
<p><b>Mineral Deposit Thematic Map (MDT) 1989-1991</b> The maps present geological, geophysical and geochemical information that characterize a 70 km-long zone in the Lynn Lake area, northern Manitoba. Gold, silver, zinc and lead deposits have been discovered in this zone. The map locates site-specific geological studies undertaken along the zone in the vicinity of these mineral deposits. A reference list and marginal notes accompany the map.</p>	Page 103
<p><b>Preliminary Map (PMAP) 1968-current</b> Graphic presentation of data from current season's field work on a topographic base showing rock types, distribution, structure, and/or geophysical, geochemical, exploration or other information. These maps present information of a preliminary nature, which will subsequently be updated, elaborated or refined for inclusion in reports. Scales of map are various.</p>	Page 104
<p><b>Stratigraphic Map Series (STRAT M) 1998-current</b> The stratigraphic map series represents maps of various scales. Maps depict structural and isopach information, subcrop and outcrop, and may contain marginal notes, cross sections and bibliographies. Any Phanerozoic, stratigraphic formation in Manitoba may be represented in this series. As well, structural contours on top of the Precambrian and depth to the Precambrian, are included.</p>	Page 171
<p><b>Surficial Geology Compilation Map Series (SGCM) 2004-current</b> The surficial geology map series represents maps of various scales. This map series addresses an increasing demand for consistent surficial geology information for applications such as groundwater protection, industrial mineral management; protected lands, basic research, mineral exploration, engineering, and environmental assessment.</p>	Page 175

**Data Repository Item (DRI)** 2003-current Data Repository Items are digital web releases that primarily provide supplemental geoscientific data and information for other MGS publications. DRIs are available for download at no cost.

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# Aggregate Report

## AR76-1 to 76-4

Quaternary sediment, bedrock topography and geology of southern Manitoba; Teller, J.T. Bannatyne, B.B. Large, P. Ringrose, S., 1976, NTS area 52E; 52L; 62G; 62H; 62I; 62J. 4 maps. scale 1:500 000. Includes the following maps: 76-1. Total thickness of clay, silt, sand, gravel and till in southern Manitoba -- 76-2. Thickness of fine-grained sediment (clay, silt, sand) in the main Lake Agassiz Basin (Red and Assiniboine river valleys) of southern Manitoba -- 76-3. Geology and topography of the buried bedrock surface of southern Manitoba -- 76-4. Sand and gravel content of buried drift: southern Manitoba.

Format: Paper                      *COST*    \$5.00

## AR80-1

Quaternary geology and sand and gravel resources of the Rural Municipality of Springfield; Matile, G.L.D. Conley, G.G., 1979, NTS area 62H14; 62H15; 62H16; 62I2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

## AR80-2

Quaternary geology and sand and gravel resources of the Rural Municipality of Tache; Matile, G.L.D. Conley, G.G., 1979, NTS area 62HNE. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

## AR80-3

Quaternary geology and sand and gravel resources of the Rural Municipality of Ste. Anne; Matile, G.L.D. Conley, G.G., 1979, 1 map, NTS area 62H9; 62H1. scale 1:50 000.

Available for free download. <http://www.manitoba.ca/iem/info/libmin/AR80-3.pdf>

Format: Paper and Digital        *COST*    \$5.00

## AR80-4

Quaternary geology and sand and gravel resources of the Rural Municipality of Hanover; Matile, G.L.D. Conley, G.G., 1979, 1 map, NTS area 62H7; 62H1; 62H11. scale 1:50 000.

Available for free download. <http://www.manitoba.ca/iem/info/libmin/AR80-4.pdf>

Format: Paper and Digital        *COST*    \$5.00

## AR80-5

Quaternary geology map: southern Manitoba 62K Riding Mountain; Manitoba Department of Energy and Mines, 1980, NTS area 62K. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

## AR80-6

Quaternary geology map: southern Manitoba 62F Virden; Manitoba Department of Energy and Mines, 1980, NTS area 62F. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

## AR80-7

Quaternary geology map: southern Manitoba 62G Brandon; Manitoba Department of Energy and Mines, 1980, NTS area 62G. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

## AR84-1

Surficial geology and aggregate resource inventory of the Rural Municipality of Whitemouth; Young, R.V., 1985, 14 p., NTS area 52E13; 52L4; 62H16; 62I1. + 1 map at 1:50 000. Supercedes map 1983WM.

Format: Paper                      *COST*    \$5.00

AR84-2

Surficial geology and aggregate resources of the Fisher Branch area: Local Government District of Fisher and Rural Municipality of Bifrost; Groom, H.D., 1985, 33 p., NTS area 62I13; 62I14; 62I15; 62P. + 2 maps at 1:100 000. Supercedes map 1982FB.

Format: Paper                      *COST*    \$14.00

AR84-3

Quaternary geology of the Gypsumville area; Nielsen, E. Matile, G.L.D., 1985, NTS area 62O. 1 map. scale 1:100 000.

Format: Paper                      *COST*    \$5.00

AR84-4

Surficial geology and aggregate resource inventory of the Rural Municipality of Victoria; Underwood McLellan & Associates Ltd., 1984, 71 p. + 1 map at 1:250 000, NTS area 62G10; 62G11; 62G14; 62G15.

Format: Paper                      *COST*    \$10.00

AR84-5

Quaternary geology map of the Birds Hill area; Matile, G.L.D., 1985, NTS area 62H15; 62I2. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

AR85-1

Aggregate resources in the Rural Municipality of Wallace; Berk, P.R., 1985, 17 p. + 1 map at 1:50 000, NTS area 62F14; 62F15; 62K2; 62K3. Supercedes preliminary map 1984WAL.

Format: Paper                      *COST*    \$10.00

AR85-2

Late Wisconsinan Stratigraphy and sand and gravel resources in the Rural Municipality of Lac du Bonnet and Local Government District of Alexander; Matile, G.L.D. Groom, H.D., 1987, 44 p. + 4 maps, NTS area 52L4; 52L5; 62I.

Format: Paper                      *COST*    \$15.00

AR85-3

Aggregate resources in the Rural Municipality of Miniota; Groom, H.D., 1986, 25 p., NTS area 62O. Supercedes preliminary map 1984MIN.

Format: Paper                      *COST*    \$11.00

AR85-4

Surficial geology and aggregate resource inventory of the Rural Municipality of Shell River; Underwood McLellan & Associates Ltd., 1985, 38 p. + 1 map at 1:50 000, NTS area 62N3; 62N6.

Format: Paper                      *COST*    \$13.00

AR86-1

The aggregate potential of selected Paleozoic and Precambrian rocks in Manitoba; Jones, C.W., 1986, 13 p., NTS area Manitoba.

Format: Paper                      *COST*    \$6.00

AR86-2

Aggregate resources in the Rural Municipality of Shellmouth; Groom, H.D., 1987, 18 p., NTS area 62K13; 62K14; 62N3; 62N4. Supercedes preliminary map 1985SM; incl. MAP AR86-2.

Format: Paper                      *COST*    \$5.00

AR86-3

Aggregate resources and surficial geology of the Rural Municipality of Roblin; Mihychuk, M.A. Berk, P.R., 1988, 23 p. + 1 map at 1:50 000, NTS area 62G3; 62G5; 62G6. Supercedes preliminary map 1985ROB.  
Format: Paper                      *COST*    \$5.00

AR87-1

Aggregate resource inventory of the Rural Municipality of South Norfolk; Young, R.V., 1988, 14 p., NTS area 62GNE. scale 1:50 000. Supercedes preliminary map 1985SN; incl. Map AR87-1.  
Format: Paper                      *COST*    \$7.00

AR87-2

Aggregate resources and surficial geology of the Local Government District of Park North; Mihychuk, M.A., 1988, 37 p. + 2 maps at 1:50 000, NTS area 62N5; 62N6; 62N11; 62N12. Supercedes preliminary map 1986PK.  
Format: Paper                      *COST*    \$5.00

AR87-3

Aggregate resources of the Cross Lake area; Mihychuk, M.A., 1992, 50 p. + 1 map at 1:50 000, NTS area 63I12. Includes 7 appendices; Supercedes map 1987-CL.  
Format: Paper                      *COST*    \$5.00

AR88-1-1

Kenora, NTS 52E; Manitoba Energy and Mines, 1988, NTS area 52E. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-1.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-1.pdf)  
Format: Paper and Digital            *COST*    \$5.00

AR88-1-2

Winnipeg, NTS 62H; Manitoba Energy and Mines, 1988, NTS area 62H; 62H1; 62H2; 62H3; 62H4; 62H5; 62H6; 62H7; 62H8; 62H9; 62H10; 62H11; 62H12; 62H13; 62H14; 62H15; 62H16. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-2.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-2.pdf)  
Format: Paper and Digital            *COST*    \$5.00

AR88-1-3

Brandon NTS 62G; Manitoba Energy and Mines, [1988], NTS area 62G. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-3.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-3.pdf)  
Format: Paper and Digital            *COST*    \$5.00

AR88-1-4

Virden NTS 62F; Manitoba Energy and Mines, Mines Branch, [1988], NTS area 62F. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-4.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-4.pdf)  
Format: Paper and Digital            *COST*    \$5.00

AR88-1-5

Pointe Du Bois, NTS 52L; Manitoba Energy and Mines, 1988, NTS area 52L. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-5.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-5.pdf)  
Format: Paper and Digital            *COST*    \$5.00

AR88-1-6

Selkirk, NTS 62I; Manitoba Energy and Mines, 1988, NTS area 62I. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-6.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-6.pdf)  
Format: Paper and Digital            *COST*    \$5.00

AR88-1-7

Neepawa, 62J; Manitoba Energy and Mines, 1988, NTS area 62J. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-7.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-7.pdf)  
Format: Paper and Digital            *COST*    \$5.00



AR88-1-8

Riding Mountain, 62K; Manitoba Energy and Mines, 1988, NTS area 62K. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-8.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-8.pdf)  
Format: Paper and Digital      *COST*    \$5.00

AR88-1-9

Hecla, NTS 62P; Manitoba Energy and Mines, [1988], NTS area 62P. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-9.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-9.pdf)  
Format: Paper and Digital      *COST*    \$5.00

AR88-1-10

Dauphin Lake NTS 62O; Manitoba Energy and Mines, [1988], NTS area 62O. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-10.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-10.pdf)  
Format: Paper and Digital      *COST*    \$5.00

AR88-1-11

Duck Mountain NTS 62N; Manitoba Energy and Mines, [1988], NTS area 62N. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-11.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-11.pdf)  
Format: Paper and Digital      *COST*    \$5.00

AR88-1-12

Swan Lake NTS 63C; Manitoba Energy and Mines, [1988], NTS area 63C. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/ar/MAP\\_AR88-1-12.pdf](http://www.gov.mb.ca/iem/info/libmin/ar/MAP_AR88-1-12.pdf)  
Format: Paper and Digital      *COST*    \$5.00

AR88-13

Sand and gravel resources in the Flin Flon-Cranberry Portage area; Groom, H.D., 1989, 34 p. + 5 maps at 1:50 000, NTS area 63K9; 63K1; 63K11; 63K12; 63K13; 63K14; 63N2; 63N3.  
Format: Paper      *COST*    \$5.00

AR89-1

Aggregate resource inventory of the Rural Municipality of Louise; Young, R.V., 1989, 12 p. + 1 map at 1:50 000, NTS area 62G2; 62G3; 62G6; 62G7. Supercedes preliminary map 1987-LOU.  
Format: Paper      *COST*    \$5.00

AR89-2

Aggregate resource inventory in the L.G.D. of Reynolds; Matile, G.L.D., 1991, 178 p. + 4 maps at 1:50 000, NTS area 52E14; 52E13; 52E12; 52E11; 52E5; 52L4; 62I1; 62H8; 62H9; 62H16. Available for free download. <http://www.manitoba.ca/iem/info/libmin/AR89-2.zip>  
Format: Paper and Digital      *COST*    \$15.00

AR89-3

Aggregate resource inventory in the Rural Municipality of De Salaberry; Matile, G.L.D., 1994, 44 p. + 1 map at 1:50 000, NTS area 62H6; 62H7; 62H1; 62H11. Supercedes map 1987-DS.  
<http://www.gov.mb.ca/iem/info/libmin/AR89-3.zip>  
Format: Digital      Out of Print

AR89-4

Aggregate resource inventory of the Rural Municipality of Lorne; Young, R.V., 1991, 52 p. + 1 map at 1:50 000, NTS area 62G6; 62G7; 62G8; 62G9; 62G1; 62G11.  
Format: Paper      *COST*    \$5.00

AR89-5

Aggregate resources in the rural municipality of Franklin; Mihychuk, M.A., 1997, 57 p. + 1 map at 1:50 000, NTS area 62H3.

Format: Paper                      *COST*    \$5.00

AR89-6

Aggregate resources of the Snow Lake area; Mihychuk, M.A., 1993, 68 p. + 4 maps at 1:50 000, NTS area 63J13; 63K16; 63K9; 63J12.

Format: Paper                      *COST*    \$5.00

AR90-1

Sand and gravel resources in the Rural Municipalities of Winchester and Morton; Groom, H.D., 1990, 26 p. + 1 map at 1:50 000, NTS area 62F1; 62F2; 62F7; 62F8; 62G2; 62G4; 62G5. Supercedes preliminary maps 1987-MOR and 1987-WIN.

Format: Paper                      *COST*    \$5.00

AR91-1

Aggregate resource inventory of the Rural Municipality of Argyle; Young, R.V., 1991, 77 p. + 1 map at 1:50 000, NTS area 62G6; 62G7.

Format: Paper                      *COST*    \$5.00

AR91-2

Aggregate resource inventory of the Rural Municipality of Strathcona; Young, R.V., 1992, 37 p. + 1 map at 1:50 000, NTS area 62G3; 62G4; 62G5; 62G6.

Format: Paper                      *COST*    \$5.00

AR92-1

Aggregate resources in the rural municipalities of Boulton and Hillsburg; Groom, H.D., 1992, 40 p. + 2 maps at 1:50 000, NTS area 62N2; 62N3; 62N6; 62N7.

Format: Paper                      *COST*    \$5.00

AR92-2

Aggregate resource inventory of the Rural Municipality of Pembina; Young, R.V., 1991, 55 p. + 1 map at 1:50 000, NTS area 62G1; 62G2; 62G7; 63G8.

Format: Paper                      *COST*    \$5.00

AR92-3

Aggregate resource inventory of the Rural Municipality of Stanley; Young, R.V., 1993, 62 p. + 1 map at 1:50 000, NTS area 62G1; 62G8; 62H4; 62H5.

Format: Paper                      *COST*    \$5.00

AR92-4

Aggregate resources in the Rural Municipality of Minitonas; Groom, H.D., 1993, 23 p. + 1 map at 1:50 000, NTS area 62N14; 62N15; 63C2; 63C3; 63C6; 63C7.

Format: Paper                      *COST*    \$5.00

AR92-5

Aggregate resources in the rural municipalities of Edward and Arthur; Groom, H.D., 1993, 38 p. + 2 maps at 1:50 000, NTS area 62F2; 62F3; 62F6; 62F7. Supercedes preliminary maps 1988 ART and 1988 ED.

Format: Paper                      *COST*    \$5.00

AR93-1

Aggregate resources in the rural municipalities of Albert and Pipestone; Groom, H.D., 1994, 59 p. + 2 maps at 1:50 000, NTS area 62F6; 62F7; 62F1; 62F11; 62F14; 62F15. Available for free download.

<http://www.manitoba.ca/iem/info/libmin/AR93-1.zip>

Format: Paper and Digital        *COST*    \$5.00

AR94-1

Aggregate resource inventory in the Rural Municipality of La Broquerie; Matile, G.L.D., 1994, 51 p. + 1 map at 1:50 000, NTS area 62H7; 62H8; 62H9; 62H1. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/AR94-1.zip>

Format: Paper and Digital      *COST*    \$5.00

AR94-2

Aggregate resource inventory in the Local Government District of Piney; Matile, G.L.D., 1994, 122 p. + 4 maps at 1:50 000, NTS area 52E3; 52E4; 52E5; 62H1; 62H8. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/AR94-2.zip>

Format: Paper and Digital      *COST*    \$5.00

AR94-3

Aggregate resource inventory in the Local Government District of Stuartburn; Matile, G.L.D., 1994, 67 p. + 1 map at 1:50 000, NTS area 62H1; 62H2; 62H7; 62H8.

Format: Paper                      *COST*    \$5.00

## Bibliography Series

### MISC REPORT

Bibliography of geology, coal, oil, natural gas, and industrial minerals in the post-Cambrian region of southern Manitoba to 1945; Kerr, L.B., 1949, 25 p., NTS area Manitoba.

Format: Paper

Out of Print

### PUB51-1

Bibliography of geology of the Precambrian area of Manitoba to 1950; Milligan, G.C., 1951, 67 p., NTS area Manitoba; Precambrian.

Format: Paper                      *COST*    \$5.00

### PUB51-2

Bibliography of geology, palaeontology, industrial minerals, and fuels in the post-Cambrian regions of Manitoba to 1950; Kerr, L.B., 1951, 38 p., NTS area Phanerozoic.

Format: Paper                      *COST*    \$5.00

### PUB57-3

Bibliography of geology of the Precambrian area of Manitoba, 1950-1957; Barry, G.S., 1959, 39 p., NTS area Precambrian.

Format: Paper                      *COST*    \$5.00

### PUB57-4

Bibliography of geology, palaeontology, industrial minerals, and fuels in the post-Cambrian regions of Manitoba, 1950-1957; Mills, B.A., 1959, 32 p., NTS area Phanerozoic.

Format: Paper                      *COST*    \$5.00

### PUB66-1

Bibliography of geology, palaeontology, industrial minerals, and fuels in the post-Cambrian regions of Manitoba, 1958 to 1965; Bannatyne, B.B., 1966, 37 p., NTS area Manitoba.

Format: Paper                      *COST*    \$5.00

### GP70-2

Annotated bibliography of the Quaternary in Manitoba and the adjacent Lake Agassiz region (including archaeology of Manitoba); Bannatyne, B.B. Zoltai, S.C. Tamplin, M.J., 1970, 142 p., NTS area Manitoba.

Format: Paper                      *COST*    \$5.00

### OF86-1

Bibliography of Manitoba Geology 1; Leskiw, P.D., 1986, 198 p., NTS area Manitoba. Superseded by BMG-1 and by online database: <http://www.manitoba.ca/iem/info/library/bmgintro.html>

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### OF88-1

Bibliography of Manitoba Geology 2; Chackowsky, L.E., 1988, 151 p., NTS area Manitoba. Superseded by BMG-1 and by online database: <http://www.manitoba.ca/iem/info/library/bmgintro.html>

Format: Paper and Online        *COST*    \$5.00

### BMG1

Bibliography of Manitoba Geology, 1795 to 1988; Chackowsky, L.E., 1989, 221 p., NTS area Manitoba. Includes microfiche; Superseded by on-line database: Bibliography of Manitoba Geology.

<http://www.manitoba.ca/iem/info/library/bmgintro.html>

Format: Online

Out of Print

## Economic Geology Paper

EP79-1

Summary of results of geophysical data compilation from open assessment reports Flin Flon-Snow Lake and Bird River greenstone belts; Hosain, I.T., 1980, 13 p., NTS area Precambrian.

Format: Paper                      *COST*    \$10.00

EP93-1

Chemical variability in vegetation samples from the area of the Osborne Cu-Zn deposit, Snow Lake, Manitoba; Fedikow, M.A.F., 1993, 14 p., NTS area 63J13. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$10.00

## Economic Geology Report

ER77-1

Summary of available data on lignite deposits, Turtle Mountain, Manitoba; Bannatyne, B.B., 1978, 55 p., NTS area 62F1; 62F2; 62G4.

Format: Paper                      *COST*    \$5.00

ER79-1

A geological evaluation of Precambrian massive sulphide deposit potential in Manitoba; Gale, G.H. Baldwin, D.A. Koo, J., 1980, 137 p. + 23 maps, NTS area 53E15; Precambrian.

Format: Paper                      *COST*    \$25.00

ER79-2

Stratigraphic setting of selected ultramafic bodies in the Superior and Churchill provinces and certain aspects of nickel-copper deposits in the Thompson Nickel Belt; Theyer, P., 1980, 71 p., NTS area Precambrian; 52L5; 52L6; 52M; 53E9; 53E1; 53E13; 53E14; 53E15; 53E16; 53L6; 53L7; 53L12; 53L13; 53L14; 53L15; 53M2; 62P; 63E11; 63E12; 63E13; 63F12; 63F13; 63H15; 63H16; 63I5; 63I6; 63I7; 63I8; 63I9; 63I1; 63I11; 63I12; 63I13; 63I14; 63I15; 63I16; 64B3.

Format: Paper                      *COST*    \$15.00

ER79-3

Nickel-copper mineralization in the Lynn Lake gabbro; Pinsent, R.H., 1980, 138 p., NTS area 64C14; 64C15. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/ER79-3.pdf>

Format: Paper and Digital        *COST*    \$7.50

ER79-4

Porphyritic intrusions and related mineralization in the Flin Flon volcanic belt; Baldwin, D.A., 1980, 23 p., NTS area 63J12; 63J13; 63K.

Format: Paper                      *COST*    \$5.00

ER79-5

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Format: Paper                      *COST*    \$5.00

ER79-6

Mineral inventory of Manitoba; Bamburak, J.D., 1980, 41 p., NTS area Manitoba; 52E; 62H; 62G; 62F; 52L; 62I; 62J; 62K; 52M; 62P; 62O; 62N; 53D; 63A; 63B; 63C; 53F; 53E; 63H; 63G; 63F; 53J; 53K; 53L; 63I; 63J; 63K; 53O; 53N; 53M; 63P; 63O; 63N; 54A; 54B; 54C; 54D; 64A; 64B; 64C; 54G; 54F; 54E; 64H; 64G; 64F; 54K; 54L; 64I; 64J; 64K; 54M; 64P; 64O. scale 1:1 000 000; 250 000.

Format: Paper                      *COST*    \$20.00

ER79-7

Sphagnum bogs in southern Manitoba and their identification by remote sensing; Bannatyne, B.B., 1980, 103 p., NTS area 53E; 53L3; 53L4; 62H1; 62H8; 62H9; 62H16; 62I1. Also available as free download.

<http://www.gov.mb.ca/iem/info/libmin/ER79-7.pdf>

Format: Paper and Digital        *COST*    \$5.00

ER80-1

The Cat Lake-Winnipeg River and the Wekusko Lake pegmatite fields, Manitoba; Cerny, P. Trueman, D.L. Ziehlke, D.V. Goad, B.E. Paul, J., 1981, 215 p. + 5 maps, NTS area 52L5; 52L6; 52L11; 52L12; 63J13; 63K16.

Format: Paper                      *COST*    \$15.00

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The Cat Lake-Winnipeg River and the Wekusko Lake pegmatite fields, Manitoba; Cerny, P. Trueman, D.L. Ziehlke, D.V. Goad, B.E. Paul, J., 1981, 1 CD-ROM, NTS area 52L5; 52L6; 52L11; 52L12; 63J13; 63K16. Also available as free download. <http://www.manitoba.ca/iem/info/libmin/ER80-1.zip>

Format: CD-ROM and Digital COST \$10.00

ER80-2

Helicopter-scintillometer and lake-sediment surveys, Kasmere- Munroe Lake area, northwest Manitoba; Soonawala, N.M., 1980, 35 p. + 19 maps, NTS area 64J14; 64J15; 64N; 64O.

Format: Paper COST \$5.00

ER84-1

Industrial minerals in rare-element pegmatites of Manitoba; Bannatyne, B.B., 1985, 96 p., NTS area Precambrian; 52E11; 52E14; 52L5; 52L6; 52L12; 53E2; 53K4; 53L13; 53N2; 62I9; 62J1; 63H13; 63I12; 63J13; 63O5; 63P11; 64C8; 64F5; 64G1; 64K4; 64N13. Partial contents: Pegmatites in the Falcon Lake-West Hawk Lake area -- Rare-element pegmatites of the Winnipeg River/Bernic Lake/Cat Lake areas -- Pegmatite dykes in the Point du Bois area (Lac du Bois to east of Lamprey Falls) -- Pegmatites of the Greer Lake area -- Pegmatite dykes at north end of Eaglenest Lake -- Pegmatite dykes of the Shatford Lake area -- Pegmatites at the eastern end of Bernic Lake -- Pegmatites of the Rush Lake area -- Birse Lake pegmatite group -- Pegmatites of the Cat Lake area -- Pegmatites of the Donner Lake area -- Pegmatites at Crowduck Bay, Wekusko Lake -- Granville Lake beryl pegmatite -- Pegmatites of the Cross Lake area -- Pegmatite dykes, northeastern Manitoba.

Format: Paper COST \$12.00

ER84-2

Silica in Manitoba; Watson, D.M., 1985, 35 p., NTS area Manitoba. Also available as free download.

<http://www.gov.mb.ca/iem/info/libmin/ER84-2.pdf>

Format: Paper and Digital COST \$5.00

ER85-1

Dolomite resources of southern Manitoba; Bannatyne, B.B., 1988, 39 p. + 3 maps at 1:250 000, 1 map at 1:100 000, NTS area Phanerozoic, SW. Rereleased in CD-ROM format September 30, 2005; Also available as free download. <http://www.gov.mb.ca/iem/info/libmin/ER85-1.zip>

Format: Paper and Digital Out of Print

ER85-1

Dolomite resources of southern Manitoba; Bannatyne, B.B., 1988, 1 CD-ROM, NTS area Phanerozoic, SW. Rerelease of a previous print copy produced in 1985; Also available as free download.

<http://www.gov.mb.ca/iem/info/libmin/ER85-1.zip>

Format: CD-ROM and Digital COST \$10.00

ER86-1 (2nd Edition)

Gold deposits of Manitoba; Richardson, D.J. Ostry, G. Weber, W. Fogwill, W.D., 1996, 114 p. + incl. maps ER86-1-1 to ER86-1-4, NTS area Precambrian; 52E11; 52E14; 52M4; 53E12; 53E13; 53E15; 53E16; 53K1; 53L9; 53L13; 53M2; 54M2; 63I6; 63I12; 63K13; 63K16; 64C14. Also available as free download.

<http://www.gov.mb.ca/iem/info/libmin/ER86-1.zip>

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ER87-1

Geological setting of the Tartan Lake gold deposit; Gale, G.H. Ferreira, K.J., 1988, 71 p. + 1 map at 1: 1 200, NTS area 63K13. Supercedes map 1985MI-1.

Format: Paper COST \$12.50

ER91-1

Results of a rock geochemical study in the area of the Rod Cu-Zn deposit, Snow Lake, Manitoba; Ferreira, K.J. Fedikow, M.A.F., 1991, 43 p., NTS area 63N1; 63N2; 63N3; 63N4; 63O4; 63KN12; 63J12; 63J13. Canada-Manitoba Mineral Development Agreement.

Format: Paper                      *COST*    \$5.00

ER91-2

Agassiz Metallotect project; Parbery, D., 1992, + 8 maps at 1:5 000, NTS area 64C15; 64C16. Contents: map 1. Eagle Lake area, west -- map 2. Eagle Lake area, east -- map 3. Essaich Lake area (S.E. Key Lake area) -- map 4-5. Gordon Lake--Farley Lake area -- map 6. Farley Lake area, north -- map 7-8. Barrington Lake--Spider Lake area.

Format: Paper                      *COST*    \$10.00

ER92-1

Rock geochemical alteration studies at the MacLellan Au-Ag deposit, Lynn Lake, Manitoba; Fedikow, M.A.F., 1992, 237 p., NTS area 64C14. Canada-Manitoba Partnership Agreement on Mineral Development.

Format: Paper                      *COST*    \$10.00

ER93-1

Granitic dimension stone potential of southeast Manitoba; Schmidtke, B.E., 1994, 52 p., NTS area 62P1; 52M3; 52M4; 62I1; 62I8; 62I9; 62I16; 52LW; 62H1; 62H8; 62H9; 62H16; 52EW. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$15.00

ER95-1

Multi-media geochemical surveys at the Farley Lake gold deposits, Agassiz Metallotect, Lynn Lake Area; Part 1 : Element distribution in the host rocks to the Wendy Zone; Fedikow, M.A.F., 1995, 32 p., NTS area 64C15. Series title varies slightly: Economic report; Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$15.00

ER95-2

Mineral development potential in Manitoba - nickel in the southwest extension of the Thompson Nickel Belt; McRitchie, W.D., 1995, 29 p., NTS area 63C; 63G; 63J; 63O; 63P. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/ER95-2.pdf>

Format: Paper and Digital        *COST*    \$15.00

ER96-1

Geochemistry of black spruce (*picea mariana*) needles and twigs growing over zones of gold mineralization and associated induced polarization responses, Dot Lake area, Agassiz metallotect; Fedikow, M.A.F. Ferreira, K.J. Chackowsky, L.E., 1996, 231 p., NTS area 64C14.

Format: Paper                      *COST*    \$15.00

ER2000-1

Digital map and database of magmatic Ni-Cu ± PGE occurrences and mafic-ultramafic bodies in Manitoba; Hulbert, L. Scoates, J., 2000, NTS area Manitoba; 52E; 62H; 62G; 62F; 52L; 62I; 62J; 62K; 52M; 62P; 62O; 62N; 53D; 63A; 63B; 63C; 53F; 53E; 63H; 63G; 63F; 53J; 53K; 53L; 63I; 63J; 63K; 53O; 53N; 53M; 63P; 63O; 63N; 54A; 54B; 54C; 54D; 64A; 64B; 64C; 54G; 54F; 54E; 64H; 64G; 64F; 54K; 54L; 64I; 64J; 64K; 54M; 64P; 64O. 1 CD-ROM.

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# Exploration Report

EX2003-1

Enzyme Leach<sup>SM</sup> and Mobile Metal Ion<sup>®</sup> B-horizon-based soil geochemical surveys over the Thorne gold zone and adjacent areas, Snow Lake, Manitoba; Fedikow, M.A.F., 2003, Digital web release, PDF and Excel<sup>®</sup> tables of geochemical data , NTS area 63K16. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/EX2003-1.zip>

Format: Digital web release

EX2004-1

Detection of base-metal massive sulphide type mineralization using conductivity measurements on rock-powder slurries: an example from the Photo Lake Cu-Zn deposit, Snow Lake, Manitoba; Fedikow, M.A.F. Conley, G.G., 2004, 15 p. includes 5 figures, Digital web release NTS area 63K16. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/EX2004-1.zip>

Format: Digital web release

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## Geological Paper

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Exploration trends in Manitoba; Phillips, K.A., 1968, 10 p., NTS area Manitoba. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP1-68.pdf>

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GP68-2

Preliminary Rb-Sr geochronology of the Rice Lake-Beresford Lake area, southeastern Manitoba; Turek, A. Peterman, Z.E., 1968, 8 p., NTS area 52L11; 52L13; 52L14; 52M3; 52M4. Reprinted from: Canadian Journal of Earth Sciences (1968), vol. 5, no. 6.

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A petrologic data sheet for use in the laboratory; McRitchie, W.D., 1969, 8 p., NTS area NI.

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Preparation of stable silica standard solutions in rock analysis using lithium tetraborate; Brown, D.F.G. MacKay, A.M. Turek, A., 1969, 1 p., NTS area NI.

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Rb-Sr contribution of the location of Churchill-Superior boundary in Manitoba; Turek, A. Peterman, Z.E., 1970, NTS area 54B1; 54G1; 63J3; 63J6.

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GP70-1

Manitoba exploration 1970: retrospects and prospects; Haugh, I., 1970, 7 p., NTS area Manitoba. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP1-70.pdf>

Format: Digital

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GP70-3

Lake St. Martin crypto-explosion crater and geology of the surrounding area; McCabe, H.R. Bannatyne, B.B., 1970, 79 p., NTS area 62ONE. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP3-70.pdf>

Format: Digital

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GP71-1

Preliminary compilation of the geology of the Snow Lake-Flin Flon-Sherridon area; Bailes, A.H., 1971, 27 p., NTS area 63J12; 63J13; 63K; 63N; 63O4.

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GP71-2

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Format: Paper                      *COST*    \$5.00

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The mineral potential of ultramafic rocks of Manitoba; Scoates, R.F.J., 1971, 12 p., NTS area Precambrian. Supercedes Map 1969A; Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP3-71.pdf>

Format: Digital

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Geohydrology of the Metropolitan Winnipeg area as related to groundwater supply and construction; Render, F.W., 1970, 34 p., NTS area 62H14. Reprint of Canadian Geotechnical Journal, p. 243-274.  
Format: Paper                      *COST*    \$5.00

GP71-5

Advances in the geochronology of the Rice Lake-Beresford Lake area, southeastern Manitoba; Turek, A. Peterman, Z.E., 1971, 9 p., NTS area 52L11; 52L13; 52L14; 52M3; 52M4. Reprint from Canadian Journal of Earth Sciences, p. 572-579; Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP5-71.pdf>  
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GP72-1

The Project Pioneer experience: a basis for future endeavours; Weber, W. McRitchie, W.D., 1972, 11 p., NTS area 52L11; 52L13; 52L14; 52M3; 52M4.  
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GP72-2

The stratigraphy of the Hayes River Group in Manitoba: a preliminary report; Campbell, F.H.A. Elbers, F.J. Gilbert, H.P., 1972, 33 p., NTS area 63N; 63O.  
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The content of mercury and gold in some Archean rocks of the Rice Lake area; Weber, W. Stephenson, J.F., 1973, 7 p., NTS area 52LNW; 52M3; 52M4; 62I9; 62I16; 62P1.  
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The Sickle-Wasekwan debate: a review; McRitchie, W.D., 1974, 23 p., NTS area 63N; 63O; 64B; 64C.  
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Geological data acquisition storage and retrieval systems; Frohlinger, T.G. McRitchie, W.D., 1975, 34 p., NTS area NAP. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP1-75.pdf>  
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Molson dyke swarm; Scoates, R.F.J. Macek, J.J., 1978, 53 p., NTS area Precambrian, Superior P.  
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Chemistry of cyclic subalkaline and younger shoshonitic volcanism in the Knee Lake-Oxford Lake greenstone belt, northeastern Manitoba; Hubregtse, J.J.M.W., 1978, 18 p., NTS area 53L13; 53L14; 53L15; 53M2.  
Format: Paper                      *COST*    \$5.00

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Reservoir potential of the Deadwood and Winnipeg Formations, southwestern Manitoba; McCabe, H.R., 1978, 54 p., NTS area Phanerozoic, SW.  
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GP80-1

Geology of the metavolcanic and volcanoclastic metasedimentary rocks in the Lynn Lake area; Gilbert, H.P. Syme, E.C. Zwanzig, H.V., 1980, 118 p., NTS area 64C. Supercedes maps 1977L-1 to 1977L-7.  
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Rubidium-strontium geochronology in the Lynn Lake greenstone belt, northwestern Manitoba; Clark, G.S., 1980, 9 p., NTS area 64C10; 64C11; 64C14; 64C15.

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The Archean Pikwitonei granulite domain and its position at the margin of the northwestern Superior Province (central Manitoba); Hubregtse, J.J.M.W., 1980, 16 p., NTS area Precambrian, Superior P.

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Subsurface disposal of wastes in Manitoba: Part I, current status and potential of subsurface disposal of fluid industrial wastes in Manitoba; Simpson, F. McCabe, H.R. Barchyn, D., 1987, 47 p., NTS area Phanerozoic.

Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP83-1.pdf>

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Ultramafic rocks of the Island Lake area; Theyer, P., 1985, 29 p., NTS area 53E15; 53E16.

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GP85-1

Sapphirine coronas from Sipiwesik Lake, Manitoba; Macek, J.J., 1989, 42 p., NTS area 63P4.

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GP87-1

Quaternary stratigraphy and overburden geochemistry in the Phanerozoic terrane of southern Manitoba; Nielsen, E., 1989, 78 p., NTS area Phanerozoic, SW.

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GP89-1

Karst investigations in Manitoba's Interlake region; Voitovici, P. McRitchie, W.D., 1989, 18 p., NTS area 62ONE. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP89-1.zip>

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GP90-1

Karst Landforms in the Gypsumville Lake area; McRitchie, W.D. Voitovici, P., 1990, 12 p. + 1 folded sheet, NTS area 62O15; 62O16. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP90-1.zip>

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## Geoscientific Paper

### GP2002-1

Kimberlite indicator-mineral survey, lower Hayes River; Nielsen, E. Fedikow, M.A.F., 2002, 39 p. + 1 CD-ROM, NTS area 53N; 54C. Includes 4 figures, 4 appendices + accompanying CD-ROM containing PDF of the report and Excel(r) tables of the geochemical data; A ZIP file containing a PDF of the report and Excel(r) tables of geochemical data is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GP2002-1.zip>  
Format: Paper and Digital      *COST*    \$10.00

### GP2002-2

Augite phenocrysts in Paleoproterozoic metavolcanic rocks, Flin Flon, Manitoba; Turnock, A.C. Syme, E.C., 2002, 23 p. + 1 CD-ROM, NTS area 63K12. includes 9 figures, 3 appendices and accompanying CD-ROM containing EXCEL file of geochemical data; PDF of entire report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GP2002-2.zip>  
Format: Paper and Digital      *COST*    \$10.00

### GP2004-1

Geochemical constraints on the tectonomagmatic evolution of the Fox River Belt, northeastern Manitoba (NTS 53M15 and 16); Desharnais, G. Peck, D.C. Halden, N.M. Scoates, R.F.J. Hulbert, L.J., 2004, 33 p. + 1 CD-ROM, NTS area 53M15; 53M16. includes 19 figures, 1 map, and accompanying CD-ROM containing Data Repository Item 2004001; PDF of entire report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GP2004-1.zip>  
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### GP2005-1

Compositions of olivine, augite, orthopyroxene, chromite and plagioclase from the Fox River Sill, northeastern Manitoba (NTS 53M16); Turnock, A.C. Raudsepp, M. Scoates, R.F.J., 2005, 7 p., NTS area 53M16. includes 7 figures; PDF of entire report is available for free download; MGS Data Repository item 2005001, containing the data or other information sources used to compile this report, is available online to download free of charge at <http://www.gov.mb.ca/iem/info/libmin/2005001.xls>, or on request from [minesinfo@gov.mb.ca](mailto:minesinfo@gov.mb.ca) or Mineral Resources Library, Manitoba Industry, Economic Development and Mines, 360–1395 Ellice Avenue, Winnipeg, MB R3G 3P2, Canada.. <http://www.gov.mb.ca/iem/info/libmin/GP2005-1.zip>  
<http://www.gov.mb.ca/iem/info/libmin/2005001.xls>  
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### GP2005-2

Scoping study for the hydrothermal iron-oxide copper-gold (IOCG) deposit type in Manitoba: summary of regional investigations; Mumin, A.H. Perrin, J.A., 2005, 38 p., NTS area 54L; 63J; 63K; 63N; 63O; 64A; 64B; 64C; 64F; 64G; 64H; 64I; 64J; 64K. includes 14 tables and 42 figures; PDF of entire report is available for free download; Available for free download; MGS Data Repository item 2005002, containing the data or other information sources used to compile this report, is available online to download free of charge. <http://www.gov.mb.ca/iem/info/libmin/GP2005-2.zip>  
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### GP2006-1

New uranium-lead geochronology results from the Lynn Lake greenstone belt, Manitoba (NTS 64C11–16); Beaumont-Smith, C.J. Machado, N. Peck, D.C., 2006, 11 p., NTS area 64C11; 64C12; 64C13; 64C14; 64C15; 64C16. includes 5 figures and 4 tables; A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GP2006-1.pdf>  
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Williston Basin Project (Targeted Geoscience Initiative II): results of the biostratigraphic sampling program, southwestern Manitoba (NTS 62F, 62G4, 62K3); Nicolas, M.P.B., 2008, 28 p., NTS area 62F; 62G4; 62K3. includes figures, tables and appendices; A PDF of the report is available for free download.

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GP2008-2

Williston Basin Project (Targeted Geoscience Initiative II): summary report on Paleozoic stratigraphy, mapping and hydrocarbon assessment, southwestern Manitoba; Nicolas, M.P.B. Barchyn, D., 2008, 21 p., NTS area 62F; 62G; 62H; 62I; 62J; 62K; 62N; 62O; 62P; 63A; 63B; 63C; 63F; 63G; 63J; 63K. includes figures and appendix; Reprinted with minor revisions, January 2009; A PDF of the report is available for free download.

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Till composition and ice-flow indicator data, Snyder Lake area, northwestern Manitoba (parts of NTS 64N5); Trommelen, M.S. Campbell, J.E. Kremer, P.D. Böhm, C.O., 2013, NTS area 64N5. CD-ROM. includes appendices; A PDF of the report is available for free download.

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Surficial geology, till composition, stratigraphy and ice-flow indicator data, Seal River–North Knife River area, Manitoba (parts of NTS 54L, M, 64I, P); Trommelen, M.S., 2015, NTS area 54L, M, 64I, P. CD-ROM. includes appendices (27 pages plus 11 appendices); A PDF of the report is available for free download.

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Postglacial lacustrine and marine deposits, far northeastern Manitoba (parts of NTS 54E, L, M, 64I, P); Gauthier, M.S., 2016, NTS area 54E, L, M, 64I, P. CD-ROM. includes appendices (*28 pages plus 4 appendices*); A PDF of the report is available for free download.

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Exploring for volcanic massive sulphide deposits: short course presentations given at the Manitoba Mining and Minerals Convention, November 15, 2007; Franklin, J. Syme, R. Zwanzig, H.V. Galley, A. Gibson, H. DeWolfe, M. Ames, D. Vowles, A. White, D., 2010, 1 CD-ROM, NTS area Manitoba. Available for free download. <http://www.gov.mb.ca/iem/geo/shortcourse/2007/PRES2007-18.pdf>

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Geology of the Russick Lake area; Pollock, G.D., 1965, 37 p., NTS area 63N5. + 1 map at 1:63 360.

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Preliminary survey of bogs for peat moss in southeastern Manitoba; Bannatyne, B.B., 1964, 43 p., NTS area Phanerozoic, SW. + 25 maps.

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Geology and geophysics of the Rice Lake region, southeastern Manitoba (Project Pioneer); McRitchie, W.D. Weber, W., 1971, 1 CD-ROM, NTS area 52L11; 52L13; 52L14; 52M3; 52M4; 62I16; 62P1. Supercedes Maps 1969F-1 to 1969F-7; Rerelease of a previous print copy produced in 1971.

Format: CD-ROM                      *COST*    \$10.00

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Stratigraphic and structural studies in the Granville Lake-Lynn Lake region; Campbell, F.H.A., 1972, 40 p., NTS area 64C2; 64C7. + 1 map at 1:50 000.

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PUB71-2B

Geology of the Rat Lake area; Schledewitz, D.C.P., 1972, 57 p., NTS area 64BSW. + 4 maps at 1:50 000. Available for free download. <http://www.manitoba.ca/iem/info/libmin/PUB71-2B.zip>

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Geology of the Mynarski-Notigi lakes area; Elphick, S.C., 1972, 48 p., NTS area 64B3; 64O14. + 2 maps at 1:50 000.

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Geology of the Turnbull Lake (east half) and Pemichigamau Lake (west half) areas; Kendrick, G., 1972, 25 p., NTS area 64B5; 64C8; 64C9. + 2 maps at 1:50 000.

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PUB71-2F

Geology of the Issett - Opachuanau - Pemichigamau - Earp lakes area; Steeves, M.A. Lamb, C.F., 1972, 56 p., NTS area 64B. + 5 maps at 1:50 000.

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Geology of the Opachuanau Lake-Fraser Lake-Lemay Island area; Hinds, R.W., 1972, 54 p., NTS area 64BNW; 64G4. + 5 maps at 1:50 000.

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Geology of the Southern Indian Lake area, southwestern portion; Thomas, K.A., 1972, 20 p., NTS area 64B13; 64B14; 64G3; 64G4. + 4 maps at 1:50 000.

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PUB71-2I

Geology of the Southern Indian Lake area, central portion; Frohlinger, T.G., 1972, 91 p., NTS area 64B1; 64B11; 64B14; 64B15; 64G2; 64G3; 64G7. + 7 maps at 1:50 000.

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The undiscovered mineral endowment of the Canadian Shield in Manitoba; Azis, A.Z. Barry, G.S. Haugh, I., 1972, 42 p., NTS area Precambrian; Manitoba. + 8 maps at 1:1 750 000. Available for free download.  
<http://www.manitoba.ca/iem/info/libmin/GR72-1.zip>

Format: Digital

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Geology of the Ospwagan Lake (east half) area; Stephenson, J.F., 1974, 68 p., NTS area 63O9. + 1 map at 1:50 000.

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PUB74-2

Geology of the Kasmere Lake-Whiskey Jack Lake (north half) area; Weber, W. Schledewitz, D.C.P. Lamb, C.F. Thomas, K.A., 1975, 163 p., NTS area 64K; 64N. + 24 maps at 1:50 000, 5 maps, at 1:250 000, 1 map at 1:375 000.

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High-calcium limestone deposits of Manitoba; Bannatyne, B.B., 1975, 103 p., NTS area Phanerozoic, SW. + 10 maps.

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PUB75-2

Geology of the Guay-Wimapedi lakes area; Bailes, A.H., 1975, 104 p., NTS area 63N1; 63O4. + 1 map at 1:50 000. Supercedes Map 1969B.

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PUB75-3

Residual magnetic anomaly map of Manitoba; Hall, D.H. McGrath, P.H. Richards, D.J., 1975, NTS area Manitoba. 1 map. scale 1:1 000 000.

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Devonian rocks of the Lake Winnipegosis-Lake Manitoba outcrop belt, Manitoba; Norris, A.W. Uyeno, T.T. McCabe, H.R., 1982, 280 p., NTS area Phanerozoic, SW. Available from the Geological Survey of Canada as Memoir 392.

Format: Paper

Out of Print

## Geological Report

GR77-2

Quaternary geology and gravel resources of the Leaf Rapids Local Government District; Ringrose, S. Large, P., 1977, 93 p. + 4 maps at 1:50 000, NTS area 52L11; 52L13; 52L14; 52M3; 52M4; 62I16; 62P1. Supercedes Maps 1974P-1; 1974P-2.

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Geology of the File Lake area; Bailes, A.H., 1980, 134 p. + 1 map at 1:25 000, NTS area 63K15; 63K16.

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Stratigraphy of the Riding Mountain, Boissevain and Turtle Mountain formations in the Turtle Mountain area, Manitoba; Bamburak, J.D., 1978, 47 p. + 5 maps at 1:250 000, NTS area 62FSE; 62G4; 62G5.

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GR78-3 (pt. II)

History of exploration and geological work in the Nelson House-Pukatawagan region (Burntwood project); McRitchie, W.D. Peters, J. Frohlinger, T.G., 1979, 40 p. + 2 maps, NTS area 63N; 63O.

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GR78-3 (pt. III)

Geology of the Nelson House-Pukatawagan region (Burntwood project); Baldwin, D.A. Frohlinger, T.G. Kendrick, G. McRitchie, W.D. Zwanzig, H.V., 1979, 22 maps at 1:50 000, 78-3-1 to 78-3-22, NTS area 63N; 63O.

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GR79-1

Geology of the McKnight-McCallum lakes area; Lenton, P.G., 1981, 39 p. + 2 maps at 1:50 000, 1 map at 1:20 000, NTS area 64C3; 64C4. Supercedes 1975R-2; 1975R-3; 1976R-1 and 1976R-2.

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Geological map of Manitoba; Manitoba Department of Mines, Resources and Environmental Management, 1979, NTS area Manitoba. 1 map. scale 1:1 000 000. Superceded by the Geological Highway Map.

Format: Paper                    Out of Print

GR80-2

Sand and gravel resources and Quaternary geology of The Pas region; Singhroy, V.H. Werstler, R., 1980, 60 p. + 3 maps at 1:50 000, NTS area 63F11; 63F12; 63F13; 63KSW; 63K7. Supercedes 1977SPAS-1 to 1977S/PAS-9.

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Quaternary geology and gravel resources of the Island Lake-Red Sucker Lake area; Nielsen, E., 1980, 24 p. + 2 maps at 1:100 000, NTS area 53ENE; 53F12; 53F13; 53F14; 53KSW; 53LSE.

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Radiocarbon dates in Manitoba; Teller, J.T., 1980, 61 p., NTS area Manitoba.

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Quaternary geology of a part of southeastern Manitoba, north sheet; Nielsen, E., 1987, 1 map, NTS area 52E13; 52E14; 52L4; 52L5; 52LNW; 52LSW; 52M3; 52M4; 62I1; 62I8; 62I9; 62I16; 62J9; 62J16; 62P1; 62P8; 62P9; 62P15; 62P16. scale 1:100 000.

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GR80-6 (south)

Quaternary geology of a part of southeastern Manitoba, south sheet; Nielsen, E., 1987, 1 map, NTS area 52E13; 52E14; 52L4; 52L5; 52LNW; 52LSW; 52M3; 52M4; 62I1; 62I8; 62I9; 62I16; 62J9; 62J16; 62P1; 62P8; 62P9; 62P15; 62P16. scale 1:100 000.

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GR80-7

Surficial geology of the Swan River area; Nielsen, E., 1988, 1 CD-ROM (51 p. + 1 map at 1:100 000), NTS area 62N13; 62N14; 62N15; 62N16; 63CSE; 63CSW. Rerelease of a previous print copy produced in 1988; Report only available as a free download, CD includes the map.

<http://www.gov.mb.ca/iem/info/libmin/GR80-7.pdf> (report only available as free download, map also available for viewing in library)

Format: Digital    Out of Print

GR80-9

Geology of the Cochrane and Seal rivers area; Schledewitz, D.C.P., 1986, 139 p. + 8 maps at 1:250 000, 5 maps at 1:500 000, NTS area 54L; 64I; 64J; 64K; 64N; 64O; 64P. Supercedes maps 1976S-1; 1976S-2; 1977S-1; 1977S-2; 1977S-4. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>

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GR81-1

Volcanic rocks of the Fox River Belt, northwestern Manitoba; Scoates, R.F.J., 1981, 109 p. + 1 map at 1:50 000, NTS area 53MNE; 53N12; 53N13. Supercedes 1975G-1; 1975G-2.

Format: Paper                      *COST*    \$10.00

GR81-1-1

Geology of the western part of the Fox River Belt; Scoates, R.F.J. Corkery, M.T. Macek, J.J. Trueman, D.L. Weber, W., [1981], 1 map, NTS area 53M15; 53M16; 53N11; 53N12; 53N13; 53N14. scale 1:50 000. To accompany Geological Reports GR 81-1 and GR 82-3.

Format: Paper    Out of Print

GR82-1

Geology of the lower Nelson River project area; Corkery, M.T., 1985, 66 p. + 5 maps, NTS area 54D; 54D5; 54D6; 54D7; 54D8; 64A1; 64A8; 64A9. Supercedes Maps 1969C-1; 1969C-2; 1974N; 1975N-3; 1975N-4 and 1977N-5.

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Systematics and paleoecology of Upper Ordovician trilobites from the Selkirk Member of the Red River Formation, southern Manitoba; Westrop, S.R. Ludvigsen, R., 1983, 51 p., NTS area Phanerozoic, SW.

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The Fox River sill, northeastern Manitoba - a major stratiform intrusion; Scoates, R.F.J., 1990, 192 p., NTS area 53M9; 53M1; 53M15; 53M16; 53N11; 53N12; 53N13; 53N14. + 1 map at 1:50 000. Supercedes 1975G-1; 1975G-2.

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Geochemistry of metavolcanic rocks in the Lynn Lake Belt; Syme, E.C., 1985, 84 p. + 1 map at 1:100 000, NTS area 64C.

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Geology of the Eden Lake area; Cameron, H.D.M, 1988, 18 p. + 1 map at 1:50 000, NTS area 64C9. Supercedes map 1978L-2.

Format: Paper                      *COST*    \$10.00

GR85-1

Geology of the lower Churchill River region; Corkery, M.T. Lenton, P.G., 1990, 7 colour maps at 1:100 000, 2 at 1:250 000, NTS area 53E; 64A; 64BNE; 64BSE; 64H. Supercedes 1980M-1 to 1980M-7.

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Geology of the southern part of the Rusty Lake volcanic belt; Baldwin, D.A., 1988, 90 p. + 1 map at 1:50 000, NTS area 64B5; 64B6; 64B11; 64B12. Supercedes 1980R-1; 1980R-2.

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Geology of the Flin Flon-White Lake area; Bailes, A.H. Syme, E.C., 1989, 313 p. + 2 maps at 1:20 000, NTS area 63K12; 63K13.

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GR87-1

Geology of the Flin Flon-White Lake area; Bailes, A.H. Syme, E.C., 1989, 1 CD-ROM (313 p. + 2 maps at 1:20 000), NTS area 63K12; 63K13. Rerelease of a previous print copy produced in 1989. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GR87-1.zip>

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GR87-1-1

Geology of the Flin Flon-White Lake area; Bailes, A.H. Syme, E.C., 1986, 1 map, NTS area 63K12; 63K13. scale 1:20 000.

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GR87-3

Geology of the Barrington Lake-Melvin Lake-Fraser Lake area; Gilbert, H.P., 1993, 97 p. + 4 maps at 1:50 000, NTS area 64B13; 64F1; 64C16. Supercedes 1979L-2; 1980L-1; 1980L-2; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/GR87-3.zip>

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GR93-1

The Fort Garry aquifer in Manitoba; Betcher, R.N. McCabe, H.R. Render, F.W., 1993, 15 p., NTS area 63K; 63J; 63I; 53L; 63F; 63G; 63H; 53E; 63C; 63B; 63A; 53DW12; 62N; 62O; 62P; 52MW12; 62K; 62J; 62I; 52LW12; 62F; 62G; 62H; 52EW12.

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Sedimentology and geomorphic evolution of the south shore of Lake Winnipeg; Nielsen, E. Conley, G.G., 1994, 58 p., NTS area 62I7. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

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# Geoscientific Report

## GR2002-1-1

Capital Region mineral resource potential and overburden thickness, Selkirk (NTS 6212); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 6212. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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## GR2002-1-3

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Capital Region mineral resource potential and overburden thickness, Teulon (NTS 6216); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 6216. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region geology and bedrock topography, Teulon (NTS 6216); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 6216. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region mineral resource potential and overburden thickness, Netley Marsh (NTS 6217); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 6217. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region geology and bedrock topography, Netley Marsh (NTS 6217); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 6217. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region mineral resource potential and overburden thickness, Ste. Anne (NTS 62110); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 62110. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region geology and bedrock topography, Ste. Anne (NTS 62110); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 62110. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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GR2002-1-11

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Capital Region mineral resource potential and overburden thickness, Winnipeg (NTS 62114); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 62114. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region geology and bedrock topography, Winnipeg (NTS 62114); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 62114. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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GR2002-1-15

Capital Region mineral resource potential and overburden thickness, Dugald (NTS 62I15); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 62I15. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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Capital Region geology and bedrock topography, Dugald (NTS 62I15); Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, NTS area 62I15. 1 colour map. scale 1:50 000. ZIP file containing PDF of report and maps is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
<http://www.gov.mb.ca/iem/info/libmin/GR2002-1maps.zip>

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GR2002-1

Bedrock mineral resources of Manitoba's Capital Region; Bezys, R.K. Bamburak, J.D. Conley, G.G., 2002, 45 p. + 1 CD-ROM and 16 maps, NTS area 62H10; 62H11; 62H14; 62H15; 62I2; 62I3; 62I6; 62I7. includes 16 maps at 1:50 000 scale, 23 figures, 14 tables and accompanying CD-ROM containing appendices 1 and 2; ZIP file containing PDF of report and maps is available for free download; Supercedes Maps 1999CAP-1 to 1999CAP-8. <http://www.gov.mb.ca/iem/info/libmin/GR2002-1.zip>  
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GR2004-1

Prairie-type microdisseminated mineralization in the Dawson Bay area, west-central Manitoba (NTS 63C14 and 15); Fedikow, M.A.F. Bezys, R.K. Bamburak, J.D. Hosain, I.T. Abercrombie, H.J., 2004, 77 p. + 1 CD-ROM and 3 illustrations, NTS area 63C14; 63C15. includes 61 figures, 17 tables and 8 appendices; ZIP file containing PDF of report is available for free download (Warning large file: 20 MB).  
<http://www.gov.mb.ca/iem/info/libmin/GR2004-1.zip>

Format: Paper and Digital      *COST*    \$25.00

GR2004-2

Geology and geochemistry of Archean supracrustal and intrusive rocks in the southeast Max Lake–Aswapiswanan Lake area, Manitoba (parts of NTS 53L5N, 6NW and 12SW); Gilbert, H.P., 2004, 48 p. + 1 CD-ROM and 3 colour maps, NTS area 53L5N; 53L6NW; 53L12SW. includes 43 figures, 7 tables and 1 appendix; PDFs of the report and accompanying maps as well as Excel® files of appendix data are available to download free of charge. <http://www.gov.mb.ca/iem/info/libmin/GR2004-2.zip>

Format: Paper and Digital      *COST*    \$50.00

GR2005-1

Structure and geometry of the Paleoproterozoic Ruttan VMS deposit, southwest Rusty Lake belt (NTS 64B5), Manitoba; Anderson, S.D. Beaumont-Smith, C.J. Böhm, C.O., 2005, 35 p., NTS area 64B5. includes 24 figures and 2 tables; A PDF of the report is available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/GR2005-1.zip>

Format: Paper and Digital      *COST*    \$10.00

GR2005-2

Geology of the Black Island area, Lake Winnipeg, Manitoba (parts of NTS 62P1, 7 and 8); Bailes, A.H. Percival, J.A., 2005, 33 p. + 2 colour maps, NTS area 62P1; 62P7; 62P8. includes 45 figures, 2 maps and analytical data in Data Repository Item 2005004; WARNING: Large file, 39.7 MB; A PDF of the report is available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/GR2005-2.zip>

Format: Paper and Digital      *COST*    \$30.00

GR2006-1

Geology of the Thompson Bay–Persian Lake area, North Arm, Athapapuskow Lake, Manitoba (NTS 63K12NE); Prouse, D.E., 2006, 17 p., NTS area 63K12NE. includes 9 figures, 2 tables of analytical data and 1 colour map, scale 1:10 0000; A PDF of the report is available for free download.

<http://www.gov.mb.ca/iem/info/libmin/GR2006-1.zip>

Format: Paper and Digital COST \$15.00

GR2008-1

Geology of the Rice Lake area, Rice Lake greenstone belt, southeastern Manitoba (parts of NTS 52L13, 52M4); Anderson, S.D., 2008, 96 p., NTS area 52L13; 52M4. includes 69 figures, 10 tables and accompanying colour map, scale 1:20 0000; A PDF of the report is available for free download.

<http://www.gov.mb.ca/iem/info/libmin/GR2008-1.zip>

<http://www.gov.mb.ca/iem/info/libmin/DRI2008002.xls>

Format: Paper and Digital COST \$20.00

GR2010-1

Geology and geochemical evolution of the northern Flin Flon and southern Kisseynew domains, Kississing–File lakes area, Manitoba (parts of NTS 63K, N); Zwanzig, H.V. Bailes, A.H., 2010, 135 p., NTS area 63K; 63N. includes figures, tables and accompanying colour map, scale 1:20 0000; A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2010-1.zip>

Format: Paper and Digital COST \$40.00

GR2010-1

Geology and geochemical evolution of the northern Flin Flon and southern Kisseynew domains, Kississing–File lakes area, Manitoba (parts of NTS 63K, N); Zwanzig, H.V. Bailes, A.H., 2010, 1 DVD-ROM, NTS area 63K; 63N. includes figures, tables and accompanying colour map, scale 1:20 0000; A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2010-1.zip>

Format: DVD-ROM and Digital COST \$10.00

GR2011-1

Geology and geochemistry of arc and ocean-floor volcanic rocks in the northern Flin Flon Belt, Embury–Wabishkok–Naosap lakes area, Manitoba (parts of NTS 63K13, 14); Gilbert, H.P., 2012, 46 p., NTS area 63K13; 63K14. report with accompanying map and DVD; A PDF of the report is available for free download.

<http://www.gov.mb.ca/iem/info/libmin/GR2011-1.zip>

Format: Paper and Digital COST \$25.00

GR2011-1

Geology and geochemistry of arc and ocean-floor volcanic rocks in the northern Flin Flon Belt, Embury–Wabishkok–Naosap lakes area, Manitoba (parts of NTS 63K13, 14); Syme, E.C. Whalen, J.B., 2012, 1 DVD-ROM, NTS area 63K13; 63K14. A PDF of the report is available for free download.

<http://www.gov.mb.ca/iem/info/libmin/GR2011-1.zip>

Format: DVD-ROM and Digital COST \$5.00

GR2012-1

Geology of the Elbow Lake area, central Flin Flon Belt, Manitoba (part of NTS 63K15W); Syme, E.C. Whalen, J.B., 2012, 100 p., NTS area 63K15W. Report with accompanying map and DVD; A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2012-1.zip>

Format: Paper and Digital COST \$40.00

GR2012-1

Geology of the Elbow Lake area, central Flin Flon Belt, Manitoba (part of NTS 63K15W); Syme, E.C. Whalen, J.B., 2012, 1 DVD-ROM, NTS area 63K15W. A PDF of the report is available for free download.

<http://www.gov.mb.ca/iem/info/libmin/GR2012-1.zip>

Format: DVD-ROM and Digital COST \$5.00

GR2012-2

Geology of the Flin Flon area, Manitoba and Saskatchewan (parts of NTS 63K12, 13); Simard, R-L. MacLachlan, K. Gibson, H.L. DeWolfe, Y.M. Devine, C.A. Kremer, P.D. Lafrance, B. Ames, D. Syme, E.C. Bailes, A.H. Bailey, K. Price, D. Pehrsson, S. Lewis, E.M. Lewis, D. Galley, A.G., 2013, 67 p. + 1 col. Map + 1 table, A ZIP file is available for download free of charge.

<http://www.manitoba.ca/iem/info/libmin/GR2012-2.zip>

Format: Paper and Digital      *COST* \$40.00

GR2012-3

Stratigraphy and regional geology of the Late Devonian-Early Mississippian Three Forks Group, southwestern Manitoba (NTS 62F, parts of 62G, K); Nicolas, M.P.B., 2012, 92 p., NTS area 62F; 62G; 62K. A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2012-3.pdf>

Format: Paper and Digital      *COST* \$18.00

GR2012-3

Stratigraphy and regional geology of the Late Devonian-Early Mississippian Three Forks Group, southwestern Manitoba (NTS 62F, parts of 62G, K); Nicolas, M.P.B., 2012, 1 DVD-ROM, NTS area 62F; 62G; 62K. A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/GR2012-3.pdf>

Format: DVD-ROM and Digital      *COST* \$5.00

GR2013-1

Geology of the Garner–Gem lakes area, Rice Lake greenstone belt, southeastern Manitoba (parts of NTS 52L11, 14); Anderson, S.D., 2013, 135 p. + 1 col. map, NTS area 52L11; 52L14. A ZIP file is available for download free of charge. <http://www.gov.mb.ca/iem/info/libmin/GR2013-1.zip>

Format: Paper and Digital      *COST* \$40.00

GR2014-1

Geology of the Athapapuskow Lake area, western Flin Flon belt, Manitoba (part of NTS 63K12); Syme, E.C., 2015, (Report with accompanying maps and DVD), NTS area 63K12. A ZIP file is available for download free of charge. <http://www.gov.mb.ca/iem/info/libmin/GR2014-1.zip>

Format: Paper and Digital      *COST* \$65.00

Format: DVD-ROM Only      *COST* \$5.00

GR2016-1

Geology of the Paint and Phillips lakes area, Thompson nickel belt, central Manitoba (parts of NTS 63O1, 8, 9, 63P5, 12); Couëslan, C.G., 2016, 44 p. + 1 col. map, NTS area 63O1, 8, 9, 63P5, 12. A ZIP file is available for download free of charge. <http://www.gov.mb.ca/iem/info/libmin/GR2016-1.zip>

Format: Paper and Digital      *COST* \$15.00

# Mineral Deposit Series

## MDSReport No. 1

Mineral deposits and occurrences in the Flin Flon area NTS 63K/13: Part 1, Mikanagan Lake area (63K/13SE); Gale, G.H. Eccles, D.R., 1988, 133 p. + 1 map at 1:20 000, NTS area 63K13. incl. MAP MDS87-1.  
Format: Paper and Digital      *COST*    \$6.00

## MDSReport No. 2

Mineral deposits and occurrences in the Flin Flon area: Part II, Flin Flon area, (63K/13 SW); Gale, G.H. Eccles, D.R., 1988, 98 p. + 1 map at 1:20 000, NTS area 63K13.  
Format: Paper and Digital      *COST*    \$5.00

## MDSReport No. 3

Mineral deposits and occurrences in the Flin Flon area, NTS 63K/13: Part III, Weasel Bay (63K/13 NW) and Defender Lake (63K/13 NE); Gale, G.H. Eccles, D.R., 1988, 46 p. + 1 map at 1:50 000, NTS area 63K13.  
Format: Paper and Digital      *COST*    \$5.00

## MDSReport No. 4

Mineral deposits and occurrences in the Manigotagan Lake area, NTS 52L/13; Theyer, P. Yamada, P.H., 1989, 108 p. + 1 map at 1:50 000, NTS area 52L13. "Contributions to programming conducted under the Canada-Manitoba Mineral Development Agreement".  
Format: Paper and Digital      *COST*    \$5.00

## MDSReport No. 5

Mineral deposits and occurrences in the File Lake area, NTS 63K/16; Fedikow, M.A.F. Ostry, G. Ferreira, K.J. Galley, A.G., 1989, 277 p. + 1 map at 1:50 000, NTS area 63K16. Available for free download.  
<http://www.manitoba.ca/iem/info/libmin/MDS5.zip>  
Format: Paper and Digital      *COST*    \$15.00

## MDSReport No. 6

Mineral deposits and occurrences in the Lynn Lake area, NTS 64C/14; Baldwin, D.A., 1989, 130 p. + 1 map at 1:50 000, NTS area 64C14.  
Format: Paper and Digital      *COST*    \$5.00

## MDSReport No. 7

Mineral deposits and occurrences in the Tramping Lake area, NTS 63K/9; Ferreira, K.J. Fedikow, M.A.F., 1990, 96 p. + 1 map at 1:50 000, NTS area 63K9.  
Format: Paper and Digital      *COST*    \$5.00

## MDSReport No. 8

Mineral deposits and occurrences in the Cockeram Lake area, NTS 64C/15; Ferreira, K.J. Baldwin, D.A., 1997, 154 p. + 1 map at 1:50 000, NTS area 64C15. scale 1:50 000.  
Format: Paper and Digital      *COST*    \$10.00

## MDSReport No. 9

Mineral deposits and occurrences in the Laurie Lake area, NTS 64C/12; Ferreira, K.J., 1993, 101 p. + 1 map at 1:50 000, NTS area 64C12. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.  
Format: Paper and Digital      *COST*    \$5.00

## MDSReport No. 10

Mineral deposits and occurrences in the Garner Lake area, NTS 52L/14; Theyer, P. Ferreira, K.J., 1990, 172 p. + 1 map at 50 000, NTS area 52L14.  
Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 11

Mineral deposits and occurrences in the Schist Lake area, NTS 63K/12; Gale, G.H. Eccles, D.R., 1992, 233 p. + 1 map at 1:50 000, NTS area 63K12.

Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 12

Mineral deposits and occurrences in the Saw Lake area, NTS 63J/14; Fedikow, M.A.F. Ferreira, K.J., 1991, 89 p. + 1 map at 1:50 000, NTS area 63J14.

Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 13

Mineral deposits and occurrences in the Duval Lake area, NTS 63N/4; Ostry, G., 1990, 46 p. + 1 map at 1:50 000, NTS area 63N4.

Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 14

Mineral deposits and occurrences in the Wekusko Lake area, NTS 63J/13; Fedikow, M.A.F. Athayde, P. Galley, A.G., 1993, 460 p. + 1 map 1:50 000, NTS area 63J13. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995. Available for free download. <http://www.manitoba.ca/iem/info/libmin/MDS14.zip>

Format: Digital                                      Out of Print

MDSReport No. 15

Mineral deposits and occurrences in the Aikens Lake area, NTS 52M/3; Theyer, P., 1991, 107 p. + 1 map at 1:50 000, NTS area 52M3.

Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 16

Mineral deposits and occurrences in the Cranberry Portage area, NTS 63K/11; Gale, G.H. Norquay, L.I., 1996, 163 p. + 1 map at 1:50 000, NTS area 63K11.

Format: Paper and Digital      *COST*    \$15.00

MDSReport No. 17

Mineral deposits and occurrences in the Sherridon area, NTS 63N/3; Ostry, G. Athayde, P. Trembath, G.D., 1998, 157 p. + 1 map at 1:50,000, NTS area 63N3.

Format: Paper and Digital      *COST*    \$15.00

MDSReport No. 18

Mineral deposits and occurrences in the Bissett area, NTS 52M/4; Theyer, P., 1994, 101 p. + 1 map at 1:1:50 000, NTS area 52M4. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper and Digital      *COST*    \$10.00

MDSReport No. 19

Mineral deposits and occurrences in the Batty Lake area, NTS 63N/2; Ostry, G. Trembath, G.D., 1992, 264 p. + 1 map at 1:50 000, NTS area 63N2.

Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 20

Mineral deposits and occurrences in the Naosap Lake area, NTS 63K/14; Gale, G.H. Norquay, L.I., 1996, 91 p. + 1 map at 1:50 000, NTS area 63K14.

Format: Paper and Digital      *COST*    \$5.00

MDSReport No. 21

Mineral deposits and occurrences in the Buzz Lake area, NTS 63J/12; Ferreira, K.J. Fedikow, M.A.F., 1991, 105 p. + 1 map at 1:50 000, NTS area 63J12.

Format: Paper and Digital      *COST*    \$5.00





MDSReport No. 31

Mineral deposits and occurrences in the Iskwasum Lake area, Manitoba, NTS 63K10; Heine, T.H., 2003, 213 p. + 1 colour map, NTS area 63K10. scale 1:50 000. Available for purchase or free download.

<http://www.gov.mb.ca/iem/info/libmin/MDS31.zip>

Format: Paper and Digital      *COST*    \$25.00

MDSReport No. 32

Mineral deposits and occurrences in the Island Lake area, NTS 53E/15, /16, 53F/13 and parts of 53E/9, /10, 53F/12; Theyer, P., 2000, 183 p. + 3 colour maps, NTS area 53E15; 53E16; 53F13; 53E9; 53E1; 53F12. scale 1:50 000.

Format: Paper and Digital      *COST*    \$45.00

MDSReport No. 33

Mineral deposits and occurrences in the south half of the Cormorant Lake area, (NTS 63K/1 to 63K/8); Ferreira, K.J. Mitchell, J. Gula, D., 1996, 150 p. + 8 maps at 1:50,000, NTS area 63K1; 63K2; 63K3; 63K4; 63K5; 63K6; 63K7; 63K8.

Format: Paper and Digital      *COST*    \$15.00

## Mineral Education Series

ES 78-1

Minerals of Manitoba: Volume I: Non-metallic and pegmatitic; Phillips, K.A., 1978, 115p. NTS area Manitoba. Available for free download.

[http://www.gov.mb.ca/iem/info/libmin/MRD\\_ED78-1.pdf](http://www.gov.mb.ca/iem/info/libmin/MRD_ED78-1.pdf)

Format: Paper and Digital

Out of Print

ES 78-2

Minerals of Manitoba: Volume II: Metallic minerals; Phillips, K.A., 1979, 84 p., NTS area Manitoba. Available for free download.

[http://www.gov.mb.ca/iem/info/libmin/MRD\\_ED78-2.pdf](http://www.gov.mb.ca/iem/info/libmin/MRD_ED78-2.pdf)

Format: Paper and Digital

Out of Print

## Mineral Commodities in Manitoba Brochures

<http://www.gov.mb.ca/iem/geo/commodity/index.html>

MIN-CZ

Mineral Commodities in Manitoba: Copper-Zinc in Manitoba; 2015 (2016) (2017), 4p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_copperzinc.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_copperzinc.pdf)

Format: Paper and Digital *COST* \$0.00

MIN-G

Mineral Commodities in Manitoba: Gold in Manitoba; 2015 (2016) (2017), 4p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_gold.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_gold.pdf)

Format: Paper and Digital *COST* \$0.00

MIN-LI

Mineral Commodities in Manitoba: Lithium in Manitoba; 2017, 2p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_lithium.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_lithium.pdf)

Format: Paper and Digital *COST* \$0.00

MIN-N

Mineral Commodities in Manitoba: Nickel in Manitoba; 2015 (2016) (2017), 4p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_nickel.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_nickel.pdf)

Format: Paper and Digital *COST* \$0.00

MIN-RM

Mineral Commodities in Manitoba: Rare Metals in Manitoba; 2015 (2016) (2017), 4p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_raremetals.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_raremetals.pdf)

Format: Paper and Digital *COST* \$0.00

MIN-U

Mineral Commodities in Manitoba: Uranium in Manitoba; 2017, 2p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_uranium.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_uranium.pdf)

Format: Paper and Digital *COST* \$0.00

MIN-D

Mineral Commodities in Manitoba: Diamond Potential in Manitoba; 2017, 2p. NTS area Manitoba. Available for free download.

[https://www.gov.mb.ca/iem/geo/commodity/files/comm\\_diamonds.pdf](https://www.gov.mb.ca/iem/geo/commodity/files/comm_diamonds.pdf)

Format: Paper and Digital *COST* \$0.00

## Miscellaneous Publication

### MP88-1

The Tie Creek Land Use Conflict: A Geological Perspective; Schmidtke, B.E., 1988. Available for free download. [https://www.gov.mb.ca/iem/info/libmin/tie\\_creek.pdf](https://www.gov.mb.ca/iem/info/libmin/tie_creek.pdf)

Format: Digital

Out of Print

### MP91-2, Part A

Mineral inventory cards (supplement to Economic geology report ER79-6): Flin Flon-Snow Lake, NTS areas 63K/9 to 63K/15; Athayde, P., 1991, NTS area 63K9; 63K1; 63K11; 63K12; 63K13; 63K14; 63K15. 1 v. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online

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### MP91-2, Part A

Mineral inventory cards (supplement to Economic geology report ER79-6): Flin Flon-Snow Lake, NTS areas 63K/9 to 63K/15; Athayde, P., 1991, 1 diskette, NTS area 63K9; 63K1; 63K11; 63K12; 63K13; 63K14; 63K15. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences.

Format: Online

Out of Print

### MP91-2, Part B

Mineral inventory cards (supplement to Economic geology report ER79-6): Lynn Lake, NTS areas 64C/10, 64C/11 and 64C/12; Athayde, P., 1991, 1 v., NTS area 64C10; 64C11; 64C12. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online

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### MP91-2, Part B

Mineral inventory cards (supplement to Economic geology report ER79-6): Lynn Lake, NTS areas 64C/10, 64C/11 and 64C/12; Athayde, P., 1991, 1 diskette, NTS area 64C10; 64C11; 64C12. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online

Out of Print

### MP91-2, Part C

Mineral inventory cards (supplement to Economic geology report ER79-6): Island Lake, NTS areas 53E/9 to 53E/16, and 53F; Athayde, P., 1991, 1 v., NTS area 53E9; 53E1; 53E11; 53E12; 53E13; 53E14; 53E15; 53E16; 53F. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online

Out of Print

### MP91-2, Part C

Mineral inventory cards (supplement to Economic geology report ER79-6): Island Lake, NTS areas 53E/9 to 53E/16, and 53F; Athayde, P., 1991, 1 diskette, NTS area 53E9; 53E1; 53E11; 53E12; 53E13; 53E14; 53E15; 53E16; 53F. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online

Out of Print

MP91-2, Part D

Mineral inventory cards (supplement to Economic geology report ER79-6): pegmatites (Li, Cs, Ta, Be, Sr, W); Athayde, P., 1991, 1 v., NTS area 63K13. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online Out of Print

MP91-2, Part D

Mineral inventory cards (supplement to Economic geology report ER79-6): pegmatites (Li, Cs, Ta, Be, Sr, W); Athayde, P., 1991, 1 diskette, NTS area 63K13. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences. See also:Mineral Inventory database; GIS Map Gallery, Geoscientific maps, Geological Map of Manitoba, Mineral Occurrences

Format: Online Out of Print

MP92-1

Report on the examination of samples from Manitoba Energy and Mines; Letendre, J. Monopros Ltd., 1992, 18 p., NTS area Manitoba.

Format: Paper COST \$5.00

MP94-1

Report on the examination of samples from Manitoba Energy and Mines; Letendre, J. Monopros Ltd., 1994, 5 p., NTS area Manitoba.

Format: Paper COST \$5.00

MP99-1

Compilation of geoscience information for the Leaf Rapids area (NTS 64B); Lenton, P.G., 1999, 1 CD-ROM, NTS area 64B; 64B5; 64B6; 64B11; 64B12. Contents: A geological map at 1:250 000 for NTS 64B derived from the Industry, Trade and Mines (IT&M) Bedrock Geology Compilation Map Series -- A geological map at 1:50 000 for the Ruttan greenstone belt (parts of NTS 64B/5, 6, 11, and 12) -- Mineral occurrence information derived from the IT&M Mineral Deposits Series reports -- Geophysical images including magnetic and gravity images -- Geochemical information derived from the Lake Sediment Geochemistry program of the Geological Survey of Canada -- Mineral claim, lease and permit maps current as of October 20, 1999 -- A bibliography on the Uhlman Lake area and the Ruttan deposit.

Format: CD-ROM COST \$10.00

## MISC REPORT

Caves & Karst in Manitoba's Interlake region (2nd ed.); McRitchie, W.D. Monson, K.M., 2000, 181 p., Original title: Caves in Manitoba's Interlake region.

Format: Paper                      *COST*    \$29.95

Geology and mineral resources of Manitoba; Davies, J.F. Bannatyne, B.B. Barry, G.S. McCabe, H.R., 1962, 190 p., NTS area Manitoba; 52E; 62H; 62G; 62F; 52L; 62I; 62J; 62K; 52M; 62P; 62O; 62N; 53D; 63A; 63B; 63C; 53F; 53E; 63H; 63G; 63F; 53J; 53K; 53L; 63I; 63J; 63K; 53O; 53N; 53M; 63P; 63O; 63N; 54A; 54B; 54C; 54D; 64A; 64B; 64C; 54G; 54F; 54E; 64H; 64G; 64F; 54K; 54L; 64I; 64J; 64K; 54M; 64P; 64O.

<http://www.manitoba.ca/iem/info/libmin/MISC1.pdf>

Format: Digital

Out of Print

# Open File Report

OF76-1

Cordierite-anthophyllite rocks at Rat Lake, Manitoba - A metamorphosed alteration zone; Baldwin, D.A., 1976, 30 p., NTS area 64B4. Available for free download.

<http://www.manitoba.ca/iem/info/libmin/OF76-1.pdf>

Format: Digital

Out of Print

OF77-1

Non-renewable resource evaluation program (NREP) : first annual report, 1975-1976; Manitoba Department of Mines, Resources and Environmental Management, 1976, 150 p., NTS area Manitoba. Available for free download. <http://www.manitoba.ca/iem/info/libmin/OF77-1.pdf>

Format: Paper and Digital      *COST*    \$5.00

OF77-2

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OF97-2

Operation Superior: multimedia geochemical survey results from the Echimamish River, Carrot River and Munro Lake Greenstone Belts, Northern Superior Province, Manitoba (NTS 53L and 63I); Fedikow, M.A.F. Nielsen, E. Conley, G.G. Matile, G.L.D., 1997, 6 v. + 2 diskettes, NTS area 53L; 63I. Contents: pt. 1. Rock geochemical survey -- pt. 2. Till geochemical survey -- pt. 3. B-Horizon soil geochemical survey -- pt. 4. Humus geochemical survey -- pt. 5. Vegetation geochemical survey -- pt. 6 Kimberlite indicator minerals.

Format: Paper COST \$100.00

OF97-2

Operation Superior: multimedia geochemical survey results from the Echimamish River, Carrot River and Munro Lake Greenstone Belts, Northern Superior Province, Manitoba (NTS 53L and 63I); Fedikow, M.A.F. Nielsen, E. Conley, G.G. Matile, G.L.D., 1997, 2 diskettes, NTS area 53L; 63I. Contents: Data files for vols. 1-6.

Format: CD-ROM COST \$10.00

OF97-3

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[http://geoscan.ess.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/geoscan\\_e.web](http://geoscan.ess.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/geoscan_e.web)

Format: Paper COST \$25.00

OF97-4

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Format: Paper

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OF97-5

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Format: Digital

Out of Print

OF97-6

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Format: Paper

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OF98-2

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<http://www.gov.mb.ca/iem/info/libmin/OF98-2.zip>

Format: Paper and Digital COST \$10.00

OF98-3

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<http://www.gov.mb.ca/iem/info/libmin/OF98-3.zip>

Format: Paper and Digital COST \$5.00

OF98-5

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Format: Digital Out of Print

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<http://www.gov.mb.ca/iem/info/libmin/OF98-5.zip>

Format: CD-ROM and Digital COST \$10.00

OF98-6

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Format: Paper and Digital COST \$5.00

OF98-7

Manitoba Stratigraphic Database and the Manitoba stratigraphic map series; Bezys, R.K. Conley, G.G., 1999, 1 CD-ROM, NTS area 62I. System requirements: Includes installation files for Acrobat Reader 3.01 (Adobe Systems Inc.) that will allow viewing of the PDF files. In order to use the Microsoft Access97 database, the user will require the Microsoft Access97 software and Windows 95 or better (not included); Also available as free download. <http://www.gov.mb.ca/iem/geo/stratmaps/index.html>

Format: CD-ROM and Online COST \$10.00

OF98-8

A new source of carveable soapstone in the vicinity of Thompson, Manitoba (part of NTS 63O/9); Theyer, P., 1998, 3 p., NTS area 63O9. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF98-8.pdf>

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Format: Paper and Digital COST \$5.00

OF99-1

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Format: Paper and Digital      *COST*    \$10.00

OF99-7

Summary of geophysical data from open assessment files of the northern portion of the Gods Lake area Manitoba : volume 2 (NTS 53L, 53M, 53N and 63P); Hosain, I.T., 1999, 25 p. + 34 maps at 1:50 000, NTS area 53L; 53L13; 53L14; 53L15; 53L16; 53M; 53M1; 53M2; 53M3; 53M4; 53M5; 53M6; 53M7; 53M8; 53M11; 53M12; 53N; 53N2; 53N3; 53N4; 53N5; 53N6; 53N7; 63P; 63P1; 63P2; 63P3; 63P4; 63P5; 63P6; 63P7; 63P8; 63P9; 63P11; 63P14; 63P15; 63P16.

Format: Paper                      *COST*    \$80.00

OF99-8

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Format: CD-ROM and Digital      *COST*    \$10.00

OF99-8r

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Format: Paper and Digital      *COST*    \$50.00

OF99-9

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<http://www.gov.mb.ca/iem/info/libmin/OF99-9.zip>

Format: Paper and Digital      *COST*    \$5.00

OF99-10

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OF99-12

Geology, magnetic & gravity maps of Manitoba: a digital perspective; Viljoen, D. Chackowsky, L.E. Lenton, P.G., 1999, 1 CD-ROM, NTS area Manitoba; 52E3; 52E4; 52E5; 52E6; 52E11; 52E12; 52E13; 52E14; 52L3; 52L5; 52L6; 52L11; 52L12; 52L13; 52E14; 52M3; 52M4; 52M5; 52M6; 52M11; 52M12; 52M13; 52M14; 53D3; 53D4; 53D5; 53D6; 53D11; 53D12; 53D13; 53D14; 53E; 53K; 53L; 53M; 53N; 53O; 54B; 54C; 54D; 54E; 54F; 54K; 54L; 54M; 62F; 62G; 62H; 62I; 62J; 62K; 62N; 62O; 62P; 63A; 63B; 63C; 63F; 63G; 63H; 63I; 63J; 63K; 63N; 63O; 63P; 64A; 64B; 64C; 64F; 64G; 64H; 64I; 64J; 64K; 64N; 64O; 64P. GSC Open File Report 3695; Also available interactively online free of charge: <http://www.gov.mb.ca/iem/geo/gis/geoscience.html>  
Format: CD-ROM and Online COST \$40.00

OF99-13

Updated trace element geochemistry of ca. 1.9 Ga metavolcanic rocks in the Paleoproterozoic Lynn Lake belt; Zwanzig, H.V. Syme, E.C. Gilbert, H.P., 1999, 46 p. + 1 map, NTS area 64C. scale 1:100 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF99-13.zip>  
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OF99-14

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Format: Paper and Digital COST \$10.00

OF99-15

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Format: CD-ROM and Online COST \$10.00

OF99-16

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Format: Paper and Digital COST \$10.00

OF2000-1

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Format: Paper and Online COST \$10.00

OF2000-2

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Format: Paper COST \$50.00

OF2000-2

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Format: CD-ROM                      *COST*    \$10.00

OF2000-3

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Format: Paper and Digital            *COST*    \$15.00

OF2000-4

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OF2000-5

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Format: CD-ROM and Digital        *COST*    \$10.00

OF2001-1

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Format: Paper                            *COST*    \$50.00

OF2001-1

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Format: Paper and Digital            *COST*    \$10.00

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Format: Paper and Digital            *COST*    \$10.00

OF2001-4

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Format: Paper and Digital      *COST*    \$15.00

OF2001-5

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Format: Paper and Digital      *COST*    \$15.00

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OF2001-7

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Format: Paper and Digital      *COST*    \$15.00

OF2004-3

First vertical derivative of the magnetic field, Split Lake, Manitoba (NTS 64A1); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A1. 1 full colour map. scale 1:50 000. Also released as GSC open file 4764; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-3.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2004-4

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Format: Paper and Digital      *COST*    \$15.00

OF2004-5

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Format: Paper and Digital      *COST*    \$15.00

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Format: Paper and Digital      *COST*    \$15.00

OF2004-7

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Format: Paper and Digital      *COST*    \$15.00

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Format: Paper and Digital      *COST*    \$15.00

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Format: Paper and Digital      *COST*    \$15.00

OF2004-10

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OF2004-13

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OF2004-14

Residual total magnetic field, Gull Rapids, Manitoba (NTS 54D6); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 54D6. 1 full colour map. scale 1:50 000. Also released as GSC open file 4775; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-14.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2004-15

Residual total magnetic field, Birthday Rapids, Manitoba (NTS 54D5); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 54D5. 1 full colour map. scale 1:50 000. Also released as GSC open file 4776; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-15.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2004-16

Residual total magnetic field, Caldwell Lake, Manitoba (NTS 64A10); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A10. 1 full colour map. scale 1:50 000. Also released as GSC open file 4777; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-16.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2004-17

Residual total magnetic field, Hale Lake, Manitoba (NTS 64A9); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A9. 1 full colour map. scale 1:50 000. Also released as GSC open file 4778; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-17.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2004-18

Residual total magnetic field, Crying Lake, Manitoba (NTS 64A8); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A8. 1 full colour map. scale 1:50 000. Also released as GSC open file 4779; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-18.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2004-19

Residual total magnetic field, Pelletier Lake, Manitoba (NTS 64A7); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A7. 1 full colour map. scale 1:50 000. Also released as GSC open file 4780; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-19.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2004-20

Residual total magnetic field, Meridian Lake, Manitoba (NTS 64A6); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A6. 1 full colour map. scale 1:50 000. Also released as GSC open file 4781; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-20.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2004-21

Residual total magnetic field, Strong Lake, Manitoba (NTS 64A4); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A4. 1 full colour map. scale 1:50 000. Also released as GSC open file 4782; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2004-21.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2004-22

Residual total magnetic field, Orr Lake, Manitoba (NTS 64A3); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A3. 1 full colour map. scale 1:50 000. Also released as GSC open file 4783; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2004-22.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2004-23

Residual total magnetic field, Assean Lake, Manitoba (NTS 64A2); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A2. 1 full colour map. scale 1:50 000. Also released as GSC open file 4784; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2004-23.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2004-24

Residual total magnetic field, Split Lake, Manitoba (NTS 64A1); Coyle, M. Kiss, F. Oneschuk, D., 2004, NTS area 64A1. 1 full colour map. scale 1:50 000. Also released as GSC open file 4785; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2004-24.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2004-25

Manitoba Kimberlite Indicator Mineral Database (Version 3.0); Keller, G.R. Bogdan, D.J. Matile, G.L.D., 2004, NTS area Manitoba. Supercedes OF2003-3, OF2004-1 and OF2004-2; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2004-25.zip>

Format: Digital web release

OF2005-1

Geology of the Hidden formation on the west limb of the Hidden syncline north of the Railway Fault, Flin Flon, Manitoba and Saskatchewan (part of NTS 63K13SW); DeWolfe, M., 2005, NTS area 63K13SW. scale 1:1 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2005-1.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2005-2

Till geochemistry in northwestern Manitoba (NTS 63N, 64B, 64F and 64G and parts of 63K, 63O, 64A and 64C); Lenton, P.G. Kaszycki, C.A., 2005, 1 CD-ROM, NTS area 63N; 64B; 64F; 64G; 63K; 63O; 64A; 64C.

Format: CD-ROM                      *COST*    \$10.00

OF2005-3

Manitoba Geochronology Database; Manitoba Geological Survey, 2005, NTS area Manitoba. Supercedes OF93-4; Superceded by OF2006-34, available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2006-34.zip>

Format: Digital web release



OF2006-1

Humus sampling in the Mayville Igneous Complex, southeastern Manitoba (NTS 52L12): using the mobility of palladium in aqueous surficial environments as a guide to nickel–copper–platinum group element mineralization; Theyer, P., 2006, 6 p., NTS area 52L12. includes 2 figures and 1 table; A PDF of the report is available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-1.pdf>

Format: Paper and Digital      *COST*    \$5.00

OF2006-2

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Muhigan Lake (NTS 63J/10), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63J10. 1 full colour map. scale 1:50 000. Also released as GSC open file 5123; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-2.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-3

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Pakwa Lake (NTS 63J/15), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63J10. 1 full colour map. scale 1:50 000. Also released as GSC open file 5124; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-3.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-4

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Halfway Lake (NTS 63O/01), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O1. 1 full colour map. scale 1:50 000. Also released as GSC open file 5125; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-4.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-5

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Pistol Lake (NTS 63O/02), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O2. 1 full colour map. scale 1:50 000. Also released as GSC open file 5126; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-5.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-6

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Wimpedi River (NTS 63O/06), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O6. 1 full colour map. scale 1:50 000. Also released as GSC open file 5127; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-6.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-7

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Tullibee Lake (NTS 63O/07), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O7. 1 full colour map. scale 1:50 000. Also released as GSC open file 5128; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-7.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-8

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Hambone Lake (NTS 63O/08), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O8. 1 full colour map. scale 1:50 000. Also released as GSC open file 5129; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-8.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-9

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Ospwagan Lake (NTS 63O/09), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O9. 1 full colour map. scale 1:50 000. Also released as GSC open file 5130; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-9.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2006-10

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Wuskwatim Lake (NTS 630/10), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O10. 1 full colour map. scale 1:50 000. Also released as GSC open file 5131; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-10.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-11

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Nelson House (NTS 630/15), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O15. 1 full colour map. scale 1:50 000. Also released as GSC open file 5132; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-11.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-12

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Noble Lake (NTS 630/16), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O16. 1 full colour map. scale 1:50 000. Also released as GSC open file 5133; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-12.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-13

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Thompson (NTS 63P/12), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63P12. 1 full colour map. scale 1:50 000. Also released as GSC open file 5134; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-13.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-14

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Mystery Lake (NTS 63P/13), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63P13. 1 full colour map. scale 1:50 000. Also released as GSC open file 5135; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-14.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-15

Residual total magnetic field, Wuskwatim Lake aeromagnetic survey, Manitoba, Harding Lake (NTS 64B/01), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 64B1. 1 full colour map. scale 1:50 000. Also released as GSC open file 5136; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-15.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-16

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Muhigan Lake (NTS 63J/10), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63J10. 1 full colour map. scale 1:50 000. Also released as GSC open file 5137; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-16.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-17

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Pakwa Lake (NTS 63J/15), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63J15. 1 full colour map. scale 1:50 000. Also released as GSC open file 5138; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-17.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-18

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Halfway Lake (NTS 63O01), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O1. 1 full colour map. scale 1:50 000. Also released as GSC open file 5139; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-18.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-19

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Pistol Lake (NTS 63O02), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O2. 1 full colour map. scale 1:50 000. Also released as GSC open file 5140; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-19.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-20

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Wimpedi River (NTS 63O06), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O6. 1 full colour map. scale 1:50 000. Also released as GSC open file 5141; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-20.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-21

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Tullibee Lake (NTS 63O07), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O7. 1 full colour map. scale 1:50 000. Also released as GSC open file 5142; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-21.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-22

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Hambone Lake (NTS 63O08), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O8. 1 full colour map. scale 1:50 000. Also released as GSC open file 5143; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-22.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-23

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Ospwagan Lake (NTS 63O09), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O9. 1 full colour map. scale 1:50 000. Also released as GSC open file 5144; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-23.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-24

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Wuskwatim Lake (NTS 63O10), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O10. 1 full colour map. scale 1:50 000. Also released as GSC open file 5145; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-24.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-25

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Nelson House (NTS 63O15), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O15. 1 full colour map. scale 1:50 000. Also released as GSC open file 5146; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-25.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-26

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Noble Lake (NTS 63O16), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63O16. 1 full colour map. scale 1:50 000. Also released as GSC open file 5147; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-26.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-27

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Thompson (NTS 63P/12), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63P12. 1 full colour map. scale 1:50 000. Also released as GSC open file 5148; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-27.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-28

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Mystery Lake (NTS 63P/13), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 63P13. 1 full colour map. scale 1:50 000. Also released as GSC open file 5149; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-28.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-29

First vertical derivative of the magnetic field, Wuskwatim Lake aeromagnetic survey, Harding Lake (NTS 64B/01), Manitoba; Coyle, M. Kiss, F., 2006, NTS area 64B1. 1 full colour map. scale 1:50 000. Also released as GSC open file 5150; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-29.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2006-30

GIS compilation of geology and tectonostratigraphic assemblages, western Uchi Subprovince, western Superior Province, Ontario and Manitoba; Lemkow, D.R. Sanborn-Barrie, M. Bailes, A.H. Percival, J.A. Rogers, N. Skulski, T. Anderson, S.D. Tomlinson, K.Y. McNicoll, V. Parker, J.R. Whalen, J.B. Hollings, P. Young, M., 2006, 1 CD-ROM, NTS area 52K9; 52K10; 52K11; 52K12; 52K13; 52K14; 52K15; 52K16; 52L9; 52L10; 52L11; 52L12; 52L13; 52L14; 52L15; 52L16; 52M1; 52M2; 52M3; 52M4; 52M5; 52M6; 52M7; 52M8; 52N1; 52N2; 52N3; 52N4; 52N5; 52N6; 52N7; 52N8; 62I9; 62I16; 62P1; 62P8. scale 1:250 000. Also released as GSC Open File 5269; and OGS Miscellaneous Release Data 2003; Also available as free download. <https://geoscan.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/fulle.web&search1=R=222244>  
Format: CD-ROM and Digital      *COST*    \$10.00

OF2006-31

Reinterpretation of Falconbridge Limited drillcore from the southern part of the exposed Thompson Nickel Belt, Manitoba (parts of NTS 63J, O, P and 64A); McGregor, C.R. Macek, J.J. Zwanzig, H.V., 2006, 1 DVD, NTS area 63J; 63O; 63P; 64A. 1 DVD containing:

- An interactive GIS map showing the distribution of diamond–drill holes with point and click access to detailed logs.
- A map in PDF showing the general geology and the distribution of drillholes.
- An Open File Report with Explanatory guide.
- ESRI™ shapefiles and ESRI™ ArcReader® software installer.
- ReadMe file with instructions for use..

Format: DVD-ROM                      *COST*    \$10.00

OF2006-32

Bedrock geology of the Gull Rapids area, Manitoba (part of NTS 54D6); Böhm, C.O. Bowerman, M.S. Downey, M.W., 2006, 1 DVD-ROM, NTS area 54D6.  
Format: DVD-ROM                      *COST*    \$10.00

OF2006-33

Thompson Nickel Belt geological compilation map, Manitoba (parts of NTS 63G, J, O, P and 64A and B); Macek, J.J. Zwanzig, H.V. Pacey, M., 2006, 1 CD-ROM, NTS area 63G; 63J; 63O; 63P; 64A; 64B. Supersedes PMAP 2001FN-1, PMAP 2001FN-2, PMAP 2001FN-3, PMAP 2001FN-4, PMAP 2001FS-1, PMAP 2001FS-2, PMAP 2001FS-3, PMAP 2001FS-4, PMAP 2001FS-5, PMAP 2001HB-1, PMAP 2001HB-2, PMAP 2001I-1, PMAP 2001I-2, PMAP 2001I-3. PMAP 2001I-4.  
Format: CD-ROM                      *COST*    \$10.00

OF2006-34

Manitoba Geochronology Database; Manitoba Geological Survey, 2006, NTS area Manitoba. Supersedes OF2005-3, on December 20, 2006 version (1.51) released with minor revisions; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2006-34.zip>  
Format: Digital web release

OF2007-1

Geochemistry data for the Lynn Lake greenstone belt, Manitoba (NTS 64C11–16); Beaumont-Smith, C.J., 2008, NTS area 64C11; 64C12; 64C13; 64C14; 64C15; 64C16. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2007-1.zip>

Format: Digital web release

OF2007-2

Geology of the Hidden and Louis formations north of the Canadian National Railway, Flin Flon region, Manitoba and Saskatchewan (part of NTS 63K13); DeWolfe, Y.M., 2007, 1 colour map, Digital web release only <http://www.gov.mb.ca/iem/info/libmin/OF2007-2.pdf>, NTS area 63K13. scale 1:2000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2007-2.pdf>

Format: Digital web release

OF2007-3

Geology of the Hidden and Louis formations in the Hidden Lake area, Flin Flon region, Manitoba and Saskatchewan (part of NTS 63K13); DeWolfe, Y.M., 2007, 1 colour map, Digital web release only <http://www.gov.mb.ca/iem/info/libmin/OF2007-3.pdf>, NTS area 63K13. scale 1:2000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2007-3.pdf>

Format: Digital web release

OF2007-4

Geology of the Hidden and Louis formations in the Louis Lake area, Flin Flon region, Manitoba and Saskatchewan (part of NTS 63K13); DeWolfe, Y.M., 2007, 1 colour map, Digital web release only <http://www.gov.mb.ca/iem/info/libmin/OF2007-4.pdf>, NTS area 63K13. scale 1:2000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2007-4.pdf>

Format: Digital web release

OF2007-5

Geology of the Hidden and Louis formations in the Phantom Lake Golf Course area, Flin Flon region, Saskatchewan (parts of 63K12, 13); DeWolfe, Y.M., 2007, 1 colour map, Digital web release only <http://www.gov.mb.ca/iem/info/libmin/OF2007-5.pdf>, NTS area 63K12; 63K13. scale 1:2000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2007-5.pdf>

Format: Digital web release

OF2007-6

Geology of the Hidden and Louis formations, northern peninsula of Potter Bay, Phantom Lake area, Flin Flon region, Saskatchewan (part of NTS 63K12W); DeWolfe, Y.M., 2007, 1 colour map, Digital web release only <http://www.gov.mb.ca/iem/info/libmin/OF2007-6.pdf>, NTS area 63K12W. scale 1:2000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2007-6.pdf>

Format: Digital web release

OF2008-1

Residual total magnetic field, Kisseynew-north aeromagnetic survey, Wuskwatim Lake / Apeganau River (parts of NTS 63-O/10 and 63-O/11), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 63O10; 63O11. 1 full colour map. scale 1:50 000. Also released as GSC open file 5783; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2008-1.pdf>

Format: Paper and Digital      COST      \$15.00

OF2008-2

Residual total magnetic field, Kisseynew-north aeromagnetic survey, Wapisu Lake / Hall Lake (NTS 63-O/14 and part of 63-O/13), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 63O14; 63O13. 1 full colour map. scale 1:50 000. Also released as GSC open file 5784; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2008-2.pdf>

Format: Paper and Digital      COST      \$15.00

OF2008-3

Residual total magnetic field, Kisseynew-north aeromagnetic survey, Nelson House (NTS 63-O/15), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 63O15. 1 full colour map. scale 1:50 000. Also released as GSC open file 5785; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-3.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-4

Residual total magnetic field, Kisseynew-north aeromagnetic survey, Leftrook Lake (NTS 64 B/2), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 64B2. 1 full colour map. scale 1:50 000. Also released as GSC open file 5786; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-4.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-5

Residual total magnetic field, Kisseynew-north aeromagnetic survey, Mynarski Lakes (NTS 64 B/3), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 64B3. 1 full colour map. scale 1:50 000. Also released as GSC open file 5787; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-5.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-6

First vertical derivative of the magnetic field, Kisseynew-north aeromagnetic survey, Wuskwatim Lake / Apeganau River (parts of NTS 63-O/10 and 63-O/11), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 63O10; 63O11. 1 full colour map. scale 1:50 000. Also released as GSC open file 5788; Available for free download. <http://www.gov.mb.ca/iem/nfo/libmin/OF2008-6.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-7

First vertical derivative of the magnetic field, Kisseynew-north aeromagnetic survey, Wapisi Lake / Hall Lake (NTS 63-O/14 and part of 63-O/13), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 63O14; 63O13. 1 full colour map. scale 1:50 000. Also released as GSC open file 5789; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-7.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-8

First vertical derivative of the magnetic field, Kisseynew-north aeromagnetic survey, Nelson House (NTS 63-O/15), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 63O15. 1 full colour map. scale 1:50 000. Also released as GSC open file 5790; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-8.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-9

First vertical derivative of the magnetic field, Kisseynew-north aeromagnetic survey, Leftrook Lake (NTS 64 B/2), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 64B2. 1 full colour map. scale 1:50 000. Also released as GSC open file 5791; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-9.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-10

First vertical derivative of the magnetic field, Kisseynew-north aeromagnetic survey, Mynarski Lakes (NTS 64 B/3), Manitoba; Kiss, F. Coyle, M., 2008, NTS area 64B3. 1 full colour map. scale 1:50 000. Also released as GSC open file 5792; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-10.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-11

CAMIRO Project 97E-02, Thompson Nickel Belt: final report March 2002, revised and updated June 2003; Burnham, M. Halden, N. Layton-Matthews, D. Leshner, M. Liwanag, J. Heaman, L. Hulbert, L. Machado, N. Michalak, D. Pacey, M. Peck, D. Potrel, A. Theyer, P. Toope, K. Zwanzig, H.V., 2009, 1 CD-ROM, NTS area 63F; 63G; 63J; 63O; 63P; 63F8; 63G5; 63G6; 63F9; 63G12; 63G11; 63G13; 63G14; 63J2; 63J3; 63J4; 63J6; 63J7; 63J11; 63J10; 63J15; 63O2; 63O1; 63O8; 63O9; 63P5; 63P12; 63P13. 434 p. report includes 187 figures, 29 tables, 11 appendices + GIS shape files for use with ArcInfo® on CD-ROM.

Format: CD-ROM COST \$10.00

OF2008-12

Reinterpretation of Precambrian drillcore from the area between Cedar Lake and Hargrave River (parts of NTS 63F, G, J) and miscellaneous core from NTS areas 63O, P, 64A, Manitoba, with criteria for recognizing lithological units in the Ospwagan Group; Macek, J.J. McGregor, C.R., 2008, 1 DVD-ROM, NTS area 63F; 63G; 63J; 63O; 63P; 64A.

Format: DVD-ROM COST \$10.00

OF2008-13

Geochemical and kimberlite-indicator-mineral results for till samples from the Nejanilini, Kasmere and Putahow lakes areas, northern Manitoba (NTS 64N, 64O, 64P); Böhm, C.O. Anderson, S.D. Matile, G.L.D. Keller, G.R., 2008, NTS area 64N; 64O; 64P. A ZIP file containing Open File OF2008-13 and Data Repository Item DRI2008001 will be available to download free of charge; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2008-13.zip>

<http://www.gov.mb.ca/iem/info/libmin/DRI2008001.xls>

Format: CD-ROM and Digital COST \$10.00

OF2008-15

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Fraser Lake / Lemay Island (parts of NTS 64 B/13 and part of 64 B/14), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64B13; 64B14. 1 full colour map. scale 1:50 000. Also released as GSC open file 5929; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2008-15.pdf>

Format: Paper and Digital COST \$15.00

OF2008-16

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Torrance Lake (64 G/01), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64G1. 1 full colour map. scale 1:50 000. Also released as GSC open file 5928; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-16.pdf>

Format: Paper and Digital COST \$15.00

OF2008-17

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Numakoos Lake (64 G/02), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64G2. 1 full colour map. scale 1:50 000. Also released as GSC open file 5927; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-17.pdf>

Format: Paper and Digital COST \$15.00

OF2008-18

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Missi Rapid (64 G/08), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64G8. 1 full colour map. scale 1:50 000. Also released as GSC open file 5926; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-18.pdf>

Format: Paper and Digital COST \$15.00

OF2008-19

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Hood Lake (64 H/03), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H3. 1 full colour map. scale 1:50 000. Also released as GSC open file 5925; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-19.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-20

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, McLeod Peninsula (64 H/04), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H4. 1 full colour map. scale 1:50 000. Also released as GSC open file 5924; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-20.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-21

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Wood Lake (64 H/05), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H5. 1 full colour map. scale 1:50 000. Also released as GSC open file 5923; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-21.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-22

Residual total magnetic field, Partridge Breast Lake aeromagnetic survey, Kilfoyle Lake (64 H/06), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H6. 1 full colour map. scale 1:50 000. Also released as GSC open file 5922; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-22.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-23

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Fraser Lake / Lemay Island (NTS 64 B/13 and part of 64 B/14), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64B13; 64B14. 1 full colour map. scale 1:50 000. Also released as GSC open file 5921; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2008-23.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-24

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Torrance Lake (NTS 64 G/01), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64G1. 1 full colour map. scale 1:50 000. Also released as GSC open file 5920; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-24.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-25

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Numakoos Lake (NTS 64 G/02), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64G2. 1 full colour map. scale 1:50 000. Also released as GSC open file 5919; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2008-25.pdf>

Format: Paper and Digital      *COST*    \$15.00

OF2008-26

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Missi Rapid (NTS 64 G/08), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64G8. 1 full colour map. scale 1:50 000. Also released as GSC open file 5918; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-26.pdf>

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OF2008-27

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Hood Lake (NTS 64 H/03), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H3. 1 full colour map. scale 1:50 000. Also released as GSC open file 5917; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-27.pdf>  
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OF2008-28

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, McLeod Peninsula (NTS 64 H/04), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H4. 1 full colour map. scale 1:50 000. Also released as GSC open file 5916; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/OF2008-28.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-29

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Wood Lake (NTS 64 H/05), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H5. 1 full colour map. scale 1:50 000. Also released as GSC open file 5915; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-29.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2008-30

First vertical derivative of the magnetic field, Partridge Breast Lake aeromagnetic survey, Kilfoyle Lake (NTS 64 H/06), Manitoba; Coyle, M. Kiss, F., 2008, NTS area 64H6. 1 full colour map. scale 1:50 000. Also released as GSC open file 5914; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2008-30.pdf>  
Format: Paper and Digital      *COST*    \$15.00

OF2009-1

Geophysical Series, NTS 64 P/03, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64P3. 10 colour maps. scale 1:50 000. Also released as GSC open file 6065; Available as free download.  
<http://www.gov.mb.ca/iem/info/libmin/OF2009-1.zip>

OF2009-1 to 2009-12

Airborne geophysical survey of the Great Island and Seal River area, Manitoba (NTS 64P/03, 64P/02, 64P/01 and part of 54M/04, 64I/16 and part of 54 L/13, 64I/15, 64I/14, 64I/11, 64I/10, 64I/09 and part of 54L/12, 64I/07, 64I/06, 64I/08 and part of 54L/05, parts of 64I, 64P, 54L and 54M); Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64P3; 64P2; 64P1; 54M4; 64I16; 54 L13; 64I15; 64I14; 64I11; 64I10; 64I9; 54L12; 64I7; 64I6; 64I8; 54L5; 64I; 64P; 54L; 54M. 1 DVD-ROM (120 colour maps). scale 1:50 000. Also released as GSC open file 6065 to 6076 and available as free download. <http://geoscan.ess.nrcan.gc.ca/cgi-bin/starfinder/0?path=geoscan.fl&id=fastlink&pass=&format=FLSHORTORG&search=R=247454:247465>  
Format: DVD-ROM and Digital      *COST*    \$10.00

OF2009-2

Geophysical Series, NTS 64 P/02, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64P2. 10 colour maps. scale 1:50 000. Also released as GSC open file 6066; Available as free download.  
<http://www.gov.mb.ca/iem/info/libmin/OF2009-2.zip>  
Format: Paper and Digital      *COST*    \$0.00

OF2009-3

Geophysical Series, NTS 64 P/01 and part of NTS 54 M/04, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64P1; 54M4. 10 colour maps. scale 1:50 000. Also released as GSC open file 6067; Available as free download.  
<http://www.gov.mb.ca/iem/info/libmin/OF2009-3.zip>  
Format: Paper and Digital      *COST*    \$0.00

OF2009-4

Geophysical Series, NTS 64-I/16 and part of NTS 54 L/13, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I16; 54L13. 10 colour maps. scale 1:50 000. Also released as GSC open file 6068; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-4.zip>

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OF2009-5

Geophysical Series, NTS 64-I/15, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I15. 10 colour maps. scale 1:50 000. Also released as GSC open file 6069; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-5.zip>

Format: Paper and Digital      *COST*      \$0.00

OF2009-6

Geophysical Series, NTS 64-I/14, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I14. 10 colour maps. scale 1:50 000. Also released as GSC open file 6070; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-6.zip>

Format: Paper and Digital      *COST*      \$0.00

OF2009-7

Geophysical Series, NTS 64-I/11, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I11. 10 colour maps. scale 1:50 000. Also released as GSC open file 6071; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-7.zip>

Format: Paper and Digital      *COST*      \$0.00

OF2009-8

Geophysical Series, NTS 64-I/10, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I10. 10 colour maps. scale 1:50 000. Also released as GSC open file 6072; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-8.zip>

Format: Paper and Digital      *COST*      \$0.00

OF2009-9

Geophysical Series, NTS 64-I/09 and part of NTS 54 L/12, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I9. 10 colour maps. scale 1:50 000. Also released as GSC open file 6073; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-9.zip>

Format: Paper and Digital      *COST*      \$0.00

OF2009-10

Geophysical Series, NTS 64-I/07, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I7. 10 colour maps. scale 1:50 000. Also released as GSC open file 6074; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-10.zip>

Format: Paper and Digital      *COST*      \$0.00

OF2009-11

Geophysical Series, NTS 64-I/06, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I6. 10 colour maps. scale 1:50 000. Also released as GSC open file 6075; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-11.zip>

Format: Paper and Digital      *COST*    \$0.00

OF2009-12

Geophysical Series, NTS 64-I/08 and part of NTS 54 L/05, airborne geophysical survey of the Great Island and Seal River area, Manitoba; Fortin, R. Coyle M. Carson, J.M. Kiss, F., 2009, NTS area 64I8; 54L5. 10 colour maps. scale 1:50 000. Also released as GSC open file 6076; Available as free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2009-12.zip>

Format: Paper and Digital      *COST*    \$0.00

OF2009-13

Till geochemical and indicator mineral reconnaissance of southeastern Manitoba (west half of NTS 52E AND 52L and all of 62H and 62I): final results; Thorleifson, L.H. Matile, G.L.D. Keller, G.R. Hauck, S.A., 2009, NTS area Manitoba. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/OF2009-13.zip>

Format: Digital web release

OF2010-1

Measured sections in the Lower and Upper volcanic formations, Fox River Belt, Manitoba (parts of NTS 53M16 and 53N13); Syme, E.C., 2010, NTS area 53M16; 53N13. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2010-1.zip>

Format: CD-ROM and Digital      *COST*    \$10.00

OF2010-2

GIS compilation of relogged sub-Phanerozoic Precambrian exploration drillcore from the Cormorant and Shield Margin projects (parts of NTS 63J, 63K, 63L); McGregor, C.R., 2010, 1 DVD-ROM, NTS area 63J; 63K; 63L.

Format: DVD-ROM                      *COST*    \$10.00

OF2010-3

Regional Lake Sediment Geochemical Data, Great Island–Seal River Area, Manitoba (NTS 54L, 54M, 64I, 64P); McCurdy, M.W. Böhm, C.O. Campbell, J.E. Day, S.J.A. McNeil, R.J., 2010, NTS area 54L; 54M; 64I; 64P; 54L11; 54L12; 54L13; 54L14; 54M3; 54M4; 54M5; 54M6; 54M11; 54M12; 54M13; 54M14; 64I9; 64I10; 64I11; 64I14; 64I15; 64I16; 64P1; 64P2; 64P3; 64P7; 64P8; 64P9; 64P10; 64P16. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/OF2010-3.zip>

Format: CD-ROM and Digital      *COST*    \$7.00

OF2011-1

GIS compilation of relogged sub-Phanerozoic Precambrian exploration drillcore from the Thompson Nickel Belt, eastern Flin Flon Belt and Winnipegosis Komatiite Belt (parts of NTS 63B, C, F, G, J, K); McGregor, C.R., 2012, 1 DVD-ROM, NTS area 63B; 63C; 63F; 63G; 63J; 63K.

Format: DVD-ROM                      *COST*    \$5.00

OF2011-2

GIS compilation of drillcore logs from Manitoba Geological Survey drilling programs, 1968–2007; McGregor, C.R., 2011, 1 DVD-ROM, NTS area Manitoba.

Format: DVD-ROM                      *COST*    \$10.00

OF2011-3

Regional hydrogeological characterization of the northeastern margin of the Williston Basin, northeast Manitoba; Campbell, B. Palombi and B.J. Rostron, 2014, Set of 55, 1:3 000 000-scale maps; digital release only in PDF available for download from the 'Williston Basin TGI' web site; also released as Saskatchewan Ministry of the Economy, Saskatchewan Geological Survey, Open File 2010-45. Available for free download.

<http://www.manitoba.ca/iem/geo/willistontgi/hydrogeo.html>

Format: Online                      *COST*    \$0.00

OF2011-4

Till composition and ice-flow indicator data, Great Island - Caribou Lake area parts of NTS 54L, 54M, 64I and 64P), northeast Manitoba; Campbell, J.E. Trommelen, M.S. McCurdy, M.W. Böhm, C.O. Ross, M., 2012, 1 CD-ROM, NTS area 54L13; 54L14; 54M3; 54M4; 54M5; 54M6; 64I9; 64I10; 64I15; 64I16; 64P1; 64P2; 64P7; 64P8; 64P10. Available for download.

<http://www.gov.mb.ca/iem/info/libmin/OF2011-4.zip>

Format: CD-ROM and Digital    *COST*    \$7.00

OF2012-1

GIS compilation of exploration drillcore from all Manitoba Geological survey drillcore libraries; McGregor, C.R., 2012, 1 DVD-ROM, NTS area 63B; 63C; 63F; 63G; 63J; 63K.

Format: DVD-ROM                      *COST*    \$5.00

OF2012-2

Digital compilation of sub-Phanerozoic Precambrian geology in Manitoba; McGregor, C.R., 2013, 1 DVD-ROM.

Format: DVD-ROM                      *COST*    \$5.00

OF2013-10

Digital compilation of surficial point and line features for Manitoba north of 54°: datasets; Trommelen, M.S. Keller, G.R. Lenton, B.K., 2014, The zipped file includes ESRI® Shapefiles and ESRI® ArcGIS® project files and accompanying Open File in PDF; digital release only available for download from the Manitoba Geological Survey's 'Digital compilation of surficial point and line features for Manitoba north of 54°' web page.

<http://www.gov.mb.ca/iem/geo/surficial/digitalcompilation.html>

Format: Digital web release    *COST*    \$0.00

OF2016-1

Geochemical Data for Lake Sediments in the Superior Province of Manitoba (NTS 53-E, 53-L and 53-M); McCurdy, M.W. Böhm, C.O. Anderson, S.D. and Gauthier, M.S., 2017, NTS area 53-E, 53-L and 53-M. (Also released as Geological Survey of Canada Open File 8179); Available for free download.

<http://www.manitoba.ca/iem/info/libmin/OF2016-1.zip>

Format: Digital web release    *COST*    \$0.00

OF2017-1

Kimberlite-indicator-mineral results derived from glacial sediments (till) in the Kaskattama; T.J. Hodder and S.E. Kelley, 2017, NOTE: OF2017-1.pdf was reprinted with minor changes to measurements (July,2017). Available for free download.

<http://www.manitoba.ca/iem/info/libmin/OF2017-1.zip>

Format: Digital web release    *COST*    \$0.00

OF2017-2

Kimberlite-indicator-mineral results derived from glacial sediments (till) in the Southern Indian Lake area of north-central Manitoba (parts of NTS 64B15, 64G1, 2, 7, 8); T.J. Hodder, 2017, NOTE: OF2017-2.pdf was reprinted with minor changes to measurements (July,2017). Available for free download.

<http://www.manitoba.ca/iem/info/libmin/OF2017-2.zip>

Format: Digital web release    *COST*    \$0.00

OF2017-3

Preliminary geology of the diamond occurrence at southern Knee Lake, Oxford Lake–Knee Lake greenstone belt, Manitoba (NTS 53L15); S.D.Anderson, 2017. Available for free download.

<http://www.manitoba.ca/iem/info/libmin/OF2017-3.zip>

Format: Digital web release    *COST*    \$0.00

OF2017-4

Quaternary stratigraphy and till composition along the Hayes, Gods, Nelson, Fox, Stupart, Yakaw, Angling and Pennycutaway rivers, northeast Manitoba (parts of NTS 53N, 54C, 54D, 54F); Hodder, T. J. Gauthier, M.S. and Nielsen, E., 2017. Available for free download.

<http://www.manitoba.ca/iem/info/libmin/OF2017-4.zip>

Format: Digital web release    *COST*    \$0.00

## Field Trip Guidebooks (GAC/MAC) MGS OF2013-1, OF2013-3 to 2013-9

### FT-C5/OF2013-1

Ordovician-Silurian boundary interval in the Williston Basin outcrop belt of Manitoba: a record of global and regional environmental and biotic change; Elias, R.J. Young, G.A. Stewart, L.A. Dobrzanski, E.P. Demski, M.W. Porter, M.J. Lukie, T.D. Nowlan, G.S., 2013, 49 p., NTS area 62I; 62P; 63G; 63J; 63K. Available for free download.

[http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-1\\_FT-C5.pdf](http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-1_FT-C5.pdf)

Format: Digital web release

### FT-A2/OF2013-3

Volcanological and structural setting of Paleoproterozoic VMS and gold deposits at Snow Lake, Manitoba; Bailes, A. Rubingh, K.E. Gagné, S. Taylor, C. Galley, A. Bernauer, S. Simms, D., 2013, 63 p., NTS area 63K16. Available for free download.

[http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-3\\_FT-A2.pdf](http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-3_FT-A2.pdf)

Format: Digital web release

### FT-A1/OF2013-4

The Rice Lake mine trend, Manitoba: regional setting, host rock stratigraphy and structural evolution of a classical Archean orogenic gold system; Anderson, S.D., 2013, 47 p., NTS area 52M. Available for free download.

[http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-4\\_FT-A1.pdf](http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-4_FT-A1.pdf)

Format: Digital web release

### FT-B1/OF2013-5

Geology of the Manitoba Legislative Building; Young, J. Young, G. Brisbin, W.C., 2013, 27 p., NTS area 63H14. Available for free download.

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Format: Digital web release

### FT-C3/OF2013-6

The volcanological and structural evolution of the Paleoproterozoic Flin Flon Mining District, Manitoba: The Anatomy of a giant VMS system; Gibson, H. Lafrance, B. Pehrsson, S. DeWolfe, M. Gilmore, K. Simard, R-L. Pearson, B., 2013, 47 p., NTS area 63K. Available for free download.

[http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-6\\_FT-C3.pdf](http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-6_FT-C3.pdf)

Format: Digital web release

### FT-C2/OF2013-7

Mafic and ultramafic intrusive rocks and associated Ni-Cu-(PGE) and Cr-(PGE) mineralization in the Bird River greenstone belt, southeast Manitoba; Gilbert, H.P. Houlié, M.G. Yang, X.M. Scoates, R.F.J. Mealin, C.A. Bécu, V. McNicoll, V.J. Galeschuk, C.R., 2013, 51 p., NTS area 52L5; 52L6; 52L11; 52L12. Available for free download.

[http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-7\\_FT-C2.pdf](http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-7_FT-C2.pdf)

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The Tanco Mine: geological setting, internal zonation and mineralogy of a world- class rare element pegmatite deposit; Martins, T. Kremer, P. Vanstone, P., 2013, 17 p., NTS area 52L6. Available for free download.

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Format: Digital web release

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[http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-9\\_FT-A4.pdf](http://www.manitoba.ca/iem/info/libmin/gacmac/OF2013-9_FT-A4.pdf)

Format: Digital web release

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Summary of Geological Fieldwork 1968; Manitoba Department of Mines and Natural Resources, 1968, 43 p., NTS area Manitoba. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GP3-68.pdf>  
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Format: Digital Out of Print

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Summary of Geological Field Work 1974; Manitoba Department of Mines, Resources and Environmental Management, 1974, 56 p., NTS area Manitoba. Available for free download.  
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Format: Paper COST \$5.00

RFA 1976 (vol. 1)

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Format: Paper                      *COST*    \$5.00

RFA 1990

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Format: Paper                      *COST*    \$5.00

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Format: Paper                      *COST*    \$5.00

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Report of Activities 1997; Manitoba Energy and Mines, 1997, 165 p., NTS area Manitoba. Diskette of analytical data only available.

Format: Paper                      *COST*    \$15.00

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RFA 2006

Report of Activities 2006; Manitoba Science, Technology, Energy and Mines, Manitoba Geological Survey, 2006, 266 p., NTS area Manitoba. Available for free download.

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Format: Paper and Digital      *COST*      \$20.00

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Format: CD-ROM and Digital      *COST*      \$10.00

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<http://www.gov.mb.ca/iem/geo/field/roa07.html>

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<http://www.gov.mb.ca/iem/geo/field/roa08.html>

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<http://www.gov.mb.ca/iem/geo/field/roa08.html>

Format: CD-ROM and Digital      *COST*      \$10.00

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Format: Paper and Digital      *COST*      \$40.00

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Format: CD-ROM and Digital      *COST*      \$10.00

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Format: Paper and Digital COST \$40.00

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<http://www.gov.mb.ca/iem/geo/field/roa13.html>  
Format: Paper and Digital COST \$25.00

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Format: Paper and Digital      *COST* \$25.00

RFA 2015

Report of Activities 2015; Manitoba Mineral Resources, Manitoba Geological Survey, 2015, NTS area Manitoba. 1 CD-ROM. Available for free download.

<http://www.gov.mb.ca/iem/geo/field/roa15.html>

Format: CD-ROM and Digital      *COST* \$5.00

RFA 2016

Report of Activities 2016; Manitoba Mineral Resources, Manitoba Geological Survey, 2016, 219 p., NTS area Manitoba. Available for free download.

<http://www.gov.mb.ca/iem/geo/field/roa16.html>

Format: Paper and Digital      *COST* \$35.00

RFA 2016

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<http://www.gov.mb.ca/iem/geo/field/roa16.html>

Format: CD-ROM and Digital      *COST* \$5.00

RFA 2017

Report of Activities 2017; Manitoba Growth, Enterprise and Trade, Manitoba Geological Survey, 2017, 219 p., NTS area Manitoba. Available for free download.

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Format: Digital web release      *COST* \$0.00

## Plain Language Report Summaries

PLRS-2016

A brief overview of current Manitoba Geological Survey projects presented in a non-scientific format. (19 p.; print, PDF, also found on Report of Activities 2016 DVD-ROM); Paper copies of this new publication are available at the Mineral Resources Division office while supplies last.

[http://www.gov.mb.ca/iem/geo/field/roa16pdfs/pl\\_summaries.pdf](http://www.gov.mb.ca/iem/geo/field/roa16pdfs/pl_summaries.pdf)

Format: Paper and Digital      COST    \$0.00

## "A" Series Map

AFPA-98-2

Geology, NATMAP Shield Margin Project area Flin Flon Belt, Manitoba/Saskatchewan; NATMAP Shield Margin Project Working Group, 1998, 7 maps, 2 folded sheets + 1 v. (54 p. : col. ill.), NTS area 63J3SW; 63J3NW; 63J4; 63J5; 63J6SW; 63J6NW; 63J11SW; 63J11NW; 63J12; 63J13; 63J14SW; 63J14NW; 63K; 63L1; 63L2; 63L6SE; 63L6NE; 63L7; 63L8; 63L9; 63L11SE; 63L11NE; 63L1; 63L14SE; 63L14NE; 63L15; 63L16; 63M1; 63M2; 63M3SE; 63M3NE; 63N1; 63N2; 63N3; 63N4; 63O3NW; 63O3SW; 63O4. scale 1:100 000. With: Errata [4] p.; Also published as Geological Survey of Canada "A" Series Map 1968A and Saskatchewan Energy and Mines Map 258A; Selected data [http://geopub.rncan.gc.ca/moreinfo\\_e.php?id=211408&h=natmap](http://geopub.rncan.gc.ca/moreinfo_e.php?id=211408&h=natmap); Also available as free download. [http://geopub.rncan.gc.ca/moreinfo\\_e.php?id=211408&h=natmap](http://geopub.rncan.gc.ca/moreinfo_e.php?id=211408&h=natmap)  
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### BGCM52E

Kenora, NTS 52E; Manitoba Energy and Mines, 1987, NTS area 52E. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_kenora.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_kenora.pdf)  
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### BGCM52L

Pointe du Bois, NTS 52L; Manitoba Energy and Mines, 1987, NTS area 52L. 1 map. scale 1:250 000.  
descriptive notes.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_pointe\\_du\\_bois.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_pointe_du_bois.pdf)  
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### BGCM53L

Oxford House, NTS 53L; Manitoba Energy and Mines, 1987, NTS area 53L. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_oxford\\_house.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_oxford_house.pdf)  
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### BGCM53M

Knee Lake, NTS 53M; Manitoba Energy and Mines, 1992, NTS area 53M. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_knee\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_knee_lake.pdf)  
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Kettle Rapids, NTS 54D; Manitoba Energy and Mines, 1992, NTS area 54D. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_kettle\\_rapids.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_kettle_rapids.pdf)  
Format: Paper and Digital      *COST*    \$5.00

### BGCM54E

Herchmer - NTS 54E; Manitoba Energy and Mines, 1988, NTS area 54E. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_herchmer.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_herchmer.pdf)  
Format: Paper and Digital      *COST*    \$5.00

### BGCM54L (80-9-4)

Churchill, NTS 54L; Manitoba Energy and Mines, [1980], NTS area 54L. 1 map. scale 1:250 000. To accompany MRD geological report GR80-9. Available for free download.  
<http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>  
Format: Paper and Digital      *COST*    \$5.00

### BGCM54M

Caribou River, NTS 54M; Manitoba Industry, Economic Development and Mines, 2005, NTS area 54M. 1 full colour map. scale 1:250 000. Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/bgcms54m.pdf>  
Format: Paper and Digital      *COST*    \$15.00

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Available for free download. <http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>  
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BGCM62H

Winnipeg, NTS 62H; Manitoba Energy and Mines, 1990, NTS area 62H. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_winnipeg.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_winnipeg.pdf)  
Format: Paper and Digital      *COST*    \$5.00

BGCM62I

Selkirk, NTS 62I; Manitoba Energy and Mines, 1997, NTS area 62I. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_selkirk.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_selkirk.pdf)  
Format: Paper and Digital      *COST*    \$15.00

BGCM63G

Grand Rapids, NTS 63G; Manitoba Industry, Trade and Mines, 2002, NTS area 63G. 1 full colour map. scale 1:250 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/bgcms63g.pdf>  
Format: Paper and Digital      *COST*    \$15.00

BGCM63H

Norway House NTS 63H; Manitoba Energy and Mines, 1999, NTS area 63H. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_norway\\_house.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_norway_house.pdf)  
Format: Paper and Digital      *COST*    \$15.00

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Cross Lake, NTS 63I; Manitoba Energy and Mines, 1996, NTS area 63I. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_cross\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_cross_lake.pdf)  
Format: Paper and Digital      *COST*    \$15.00

BGCM63J

Wekusko Lake, NTS 63J; Manitoba Energy and Mines, 1993, NTS area 63J. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_wekusko\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_wekusko_lake.pdf)  
Format: Paper and Digital      *COST*    \$5.00

BGCM63K

Superseded by Geological Survey of Canada Open File 2581 Geology of the Cormorant Lake sheet (NTS 63K), Manitoba and Saskatchewan; Lucas, S.B., 1993, 3 maps, NTS area 63K. scale 1:250 000. **Clients can purchase from the GSC bookstore Ottawa;** Preliminary 2nd ed., sheet 1. Paleozoic Rock. Precambrian Bedrock. -- Sheet 2. Geophysical information. -- Sheet 3. Interpretation based on drill data of Precambrian basement.; Available for free download.  
[http://www.manitoba.ca/iem/info/libmin/bgcms/bgcms\\_cormorant\\_lake.zip](http://www.manitoba.ca/iem/info/libmin/bgcms/bgcms_cormorant_lake.zip)  
<http://geoscan.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/download.web&search1=R=183860>  
Format: Paper and Digital      *COST*    \$5.00

BGCM63N

Kississing, NTS 63N; Manitoba Energy and Mines, 1988, NTS area 63N. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_kississing.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_kississing.pdf)  
Format: Paper and Digital      *COST*    \$5.00

BGCM63O

Nelson House, NTS 63-O; Manitoba Energy and Mines, 1989, NTS area 63O. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_nelson\\_house.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_nelson_house.pdf)  
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BGCM63P

Sipiwesk, NTS 63P; Manitoba Energy and Mines, 1995, NTS area 63P. 1 map. scale 1:250 000.  
Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_sipiwesk.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_sipiwesk.pdf)  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64A

Split Lake area, NTS 64A; Manitoba Energy and Mines, 1991, NTS area 64A. 1 map. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_split\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_split_lake.pdf)  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64B

Uhlman Lake, NTS 64B; Manitoba Energy and Mines, 1986, NTS area 64B. 1 map. scale 1:250 000. Supersedes 1984C-1. Available for free download.  
[http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_uhlman\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_uhlman_lake.pdf)  
Format: Digital      Out of Print

#### BGCM64C

Granville Lake, NTS 64C; Manitoba Energy and Mines, 1986, NTS area 64C. 1 map. scale 1:250 000. Supersedes 1984C-2. Available for free download.  
[http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_granville\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_granville_lake.pdf)  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64F

Brochet, NTS 64F; Manitoba Energy and Mines, 1989, NTS area 64F. 1 map. scale 1:250 000. Supersedes 1977M-1. Available for free download. [http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_brochet.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_brochet.pdf)  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64G

Big Sand Lake area, NTS 64G; Manitoba Energy and Mines, 1990, NTS area 64G. 1 map. scale 1:250 000. Supersedes 1977M-2. Available for free download.  
[http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_big\\_sand\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_big_sand_lake.pdf)  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64H

Northern Indian Lake - NTS 64H; Manitoba Energy and Mines, 1988, NTS area 64H. 1 map. scale 1:250 000. Available for free download.  
[http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms\\_northern\\_indian\\_lake.pdf](http://www.gov.mb.ca/iem/info/libmin/bgcms/bgcms_northern_indian_lake.pdf)  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64I (GR 80-9-3)

Shethanei Lake, NTS 64I; Manitoba Energy and Mines, [1980], NTS area 64I. 1 map. scale 1:250 000. To accompany MRD geological report GR80-9. Available for free download.  
<http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64J (GR 80-9-2)

Tadoule Lake, NTS 64J; Manitoba Energy and Mines, [1980], NTS area 64J. 1 map. scale 1:250 000. To accompany MRD geological report GR80-9. Available for free download. <http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>  
Format: Paper and Digital      *COST*    \$5.00

#### BGCM64K (GR80-9-1)

Whiskey Jack Lake, NTS 64K; Manitoba Energy and Mines, [1980], NTS area 64K. 1 map. scale 1:250 000. To accompany MRD geological report GR80-9. Available for free download.  
<http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>  
Format: Paper and Digital      *COST*    \$5.00

BGCM64N

Kasmere Lake, NTS 64N; Manitoba Industry, Trade and Mines, 2000, NTS area 64N. 1 colour map. scale 1:250 000. Supersedes GR 80-9-8; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/bgcms64n.pdf>

Format: Paper and Digital      *COST*    \$15.00

BGCM64N (GR80-9-8)

Kasmere Lake; Manitoba Energy and Mines, 1980, NTS area 64N. 1 map. scale 1:250 000. Superseded by Bedrock Geology Compilation Map 64N; To accompany MRD geological report GR80-9; "Including revisions from 1:250000 scale map 74-2-25 Kasmere Lake - Whiskey Jack Lake (North Half)".

Available for free download. <http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>

Format: Digital      Out of Print

BGCM64O (GR80-9-7)

Munroe Lake; Manitoba Energy and Mines, [1980], NTS area 64O. 1 map. scale 1:250 000. To accompany MRD geological report GR80-9; superseded by BGCM 64O Munroe Lake (2001).

Available for free download. <http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>

Format: Digital      Out of Print

BGCM64O

Munroe Lake, NTS 64O; Manitoba Industry, Trade and Mines, 2001, NTS area 64O. 1 colour map. scale 1:250 000. Supersedes GR 80-9-7; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/bgcms64o.pdf>

Format: Paper and Digital      *COST*    \$15.00

BGCM64P

Nejanilini Lake, NTS 64P; Manitoba Industry, Trade and Mines, 2002, NTS area 64P. 1 full colour map. scale 1:250 000. PDF of map available for free download

Supersedes GR 80-9-6. <http://www.gov.mb.ca/iem/info/libmin/bgcms64p.pdf>

Format: Paper and Digital      *COST*    \$15.00

BGCM64PGR80-9-6

Nejanilini Lake; Manitoba Energy and Mines, [1980], NTS area 64P. 1 map. scale 1:250 000. To accompany MRD geological report GR80-9; Superseded by Bedrock Compilation Map 64P; Available for free download.

<http://www.manitoba.ca/iem/info/libmin/GR80-9.zip>

Format: Paper and Digital      *COST*    \$0.00

## Geoscientific map

Stake a claim in Manitoba : Flin Flon - Snow Lake area; Manitoba Energy and Mines, [1992], NTS area 63K13. scale 1:250 000.

Format: Paper *COST* \$0.00

### MAP80-1

Mineral map of Manitoba; Manitoba Department of Energy and Mines, 1980, NTS area Manitoba. 1 map. scale 1:1 000 000.

Format: Paper *COST* \$5.00

### MAP81-1

Surficial geological map of Manitoba; Nielsen, E. Ringrose, S. Matile, G.L.D. Groom, H.D. Mihychuk, M.A. Conley, G.G., 1981, NTS area Manitoba. 1 map. scale 1:1 000 000. Insert: Speculative ice-marginal positions during retreat of late Wisconsinan ice (At time of release this was issued as a separate postcard). Available for free download. <http://www.manitoba.ca/iem/info/libmin/MAP81-1.pdf>

Format: Paper and Digital *COST* \$5.00

### MAP1994

Manitoba geological highway map (2nd ed.); Corkery, M.T. Luhn-Jensen, D.M. Franceschet, T. Hopper, D.J., 1994, NTS area MANITOBA. 1 colour map. scale 1:1 000 000. Supercedes GM map 1987; Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995. Available for free download.

<http://www.manitoba.ca/iem/info/libmin/highwaymap1994.zip>

Format: Digital *COST* Out of Print

### MAP2002-1

Geology of the Baker Patton Complex, Flin Flon, Manitoba (parts of NTS areas 63K12, 13); Gale, G.H. Dabek, L.B., 2002, NTS area 63K12; 63K13. 1 map. scale 1:10 000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2002-1.pdf>

Format: Paper and Digital *COST* \$15.00

### MAP2003-1

Surficial geology, Inwood, Manitoba; Grant, N.M., 2004, NTS area 62I11; 62I12; 62I13; 62I14. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2049A; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2003-1.pdf>

Format: Paper and Digital *COST* \$15.00

### MAP2003-2

Surficial geology, Bélair, Manitoba; Burt, A.K., 2004, NTS area 62I9; 62I10; 62I15; 62I16. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2050A; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2003-2.pdf>

Format: Paper and Digital *COST* \$15.00

### MAP2003-3

Surficial geology, Nopiming, Manitoba-Ontario; Mann, J.D., 2004, NTS area 52L11; 52L12; 52L13; 52L14. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2051A; Available for free download, WARNING: Large file, 20.3 MB. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-3.pdf>

Format: Paper and Digital *COST* \$15.00

MAP2003-4

Surficial geology, Woodlands, Manitoba; Grant, N.M., 2004, NTS area 62I3; 62I4; 62I5; 62I6. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2052A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-4.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-5

Surficial geology, Beausejour, Manitoba; Burt, A.K., 2004, NTS area 62I1; 62I2; 62I7; 62I8. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2053A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-5.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-6

Surficial geology, Big Whiteshell Lake, Manitoba-Ontario; Mann, J.D., 2004, NTS area 52L3; 52L4; 52L5; 52L6. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2054A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-6.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-7

Surficial geology, Winnipeg, Manitoba; Matile, G.L.D., 2004, NTS area 62H11; 62H12; 62H13; 62H14. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2055A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-7.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-8

Surficial geology, Steinbach, Manitoba; Matile, G.L.D., 2004, NTS area 62H9; 62H10; 62H15; 62H16. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2056A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-8.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-9

Surficial geology, West Hawk Lake, Manitoba-Ontario; Matile, G.L.D., 2004, NTS area 52E11; 52E12; 52E13; 52E14. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2057A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-9.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-10

Surficial geology, Winkler, Manitoba; Matile, G.L.D., 2004, NTS area 62H3; 62H4; 62H5; 62H6. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2058A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-10.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-11

Surficial geology, Sandilands, Manitoba; Matile, G.L.D., 2004, NTS area 62H1; 62H2; 62H7; 62H8. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2059A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-11.pdf>

Format: Paper and Digital      *COST*      \$15.00

MAP2003-12

Surficial geology, Whitemouth Lake, Manitoba-Ontario-Minnesota; Matile, G.L.D., 2004, NTS area 52E3; 52E4; 52E5; 52E6. 1 colour map. scale 1:100 000. Also released as Geological Survey of Canada Map 2060A; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2003-12.pdf>

Format: Paper and Digital      *COST*      \$15.00

#### MAP2004-1

Geology and tectonostratigraphic assemblages, eastern Sachigo Subprovince, Ontario and Manitoba; Stone, D. Corkery, M.T. Halle, J. Ketchum, J. Lange, M. Shulski, T. Whalen, J., 2004, NTS area 53K; 53J; 53N; 53O. 1 colour map with marginal notes. scale 1:250 000. Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2004-1.zip>

Format: Paper and Digital      *COST*    \$15.00

#### MAP2004-4

Shaded relief topography of Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area Manitoba. 1 map. scale 1:1 000 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2004-4.zip>

Format: Paper and Digital      *COST*    \$15.00

#### MAP2005-1

Geology of the South pit (northwest shoulder), Thompson mine, Thompson, Manitoba (part of NTS 63P12); Macek, J.J. McGregor, C.R. Zwanzig, H.V., 2005, NTS area 63P12. 1 colour map. scale 1:200. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2005-1.pdf>

Format: Paper and Digital      *COST*    \$15.00

#### MAP2005-2

Geology of the southern Wekusko Lake area, Manitoba (NTS 63J12NW); Gilbert, H.P. Bailes, A.H., 2005, NTS area 63J12NW. scale 1:20 000. MGS Data Repository item 2005003, containing the data or other information sources used to compile this map, is available online to download free of charge; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2005-2.pdf>

<http://www.gov.mb.ca/iem/info/libmin/DRI2005003.zip>

Format: Paper and Digital      *COST*    \$15.00

#### MAP2005-3

3-D topography of Manitoba; Morin, P. Matile, G.L.D. Keller, G.R., 2005, NTS area Manitoba; 64N; 64O; 64P; 54M; 64K; 64J; 64I; 54L; 54K; 64F; 64G; 64H; 54E; 54F; 64C; 64B; 64A; 54D; 54C; 54B; 54A; 63N; 63O; 63P; 53M; 53N; 53O; 63K; 63J; 63I; 53L; 53K; 63F; 63G; 63H; 53E; 53F; 63C; 63B; 63A; 53D; 62N; 62O; 62P; 52M; 62K; 62J; 62I; 52L; 62F; 62G; 62H; 52E. scale 1:1 000 000. Free (limit 10 maps per customer), \$5.00 for each additional 10 maps; With accompanying 3-D glasses; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2005-3.pdf>

Format: Paper and Digital      *COST*    \$0.00

#### MAP2006-1

Aggregate resources in the Rural Municipality of Grahamdale, Manitoba; Groom, H.D., 2006, NTS area 62I13; 62J16; 62O1; 62O2; 62O7; 62O8; 62O9; 62O10; 62O15; 62O16; 62P4. 1 colour map with marginal notes. scale 1:100 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2006-1.pdf>

Format: Paper and Digital      *COST*    \$15.00

#### MAP2007-1

Geology of the Chisel–Anderson lakes area, Snow Lake, Manitoba (NTS areas 63K16SW and west half of 63J13SE); Bailes, A.H. Galley, A.G., 2007, NTS area 63K16SW; 63J13SE. scale 1:20 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2007-1.zip>

Format: Paper and Digital      *COST*    \$20.00

#### MAP2008-1

Geology of the Bird River Belt, southeastern Manitoba (parts of NTS 52L5, 6); Gilbert, H.P. Davis, D.W. Duguet, M. Kremer, P. Mealin, C.A. MacDonald, J., 2008, NTS area 52L5; 52L6. scale 1:50 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2008-1.zip>

Format: Paper and Digital      *COST*    \$25.00

#### MAP2010-2

Geology of the Flin Flon area, Manitoba and Saskatchewan (part of NTS 63K12, 13); Simard, R-L. MacLachlan, K. Gibson, H.L. DeWolfe, Y.M. Devine, C. Kremer, P.D. Lafrance, B. Ames, D.E. Syme, E.C. Bailes, A.H. Bailey, K. Price, D. Pehrsson, S. Cole, E. Lewis, D. Galley, A.G., 2010, NTS area 63K12; 63K13. Supercedes Map 2009-1. scale 1:10 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/MAP2010-1.pdf>  
Format: Paper and Digital COST \$15.00

#### MAP2011-1

Surficial geology, Gordon River, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, NTS area 64P8; 64P1NW; 64P2NE; 64P7SE; 64P7NE; 64P8SW; 64P8NW; 64P9SW; 64P10SE. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 40; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/MAP2011-1.zip>  
Format: Paper and Digital COST \$11.45

#### MAP2011-1

Surficial geology, Gordon River, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, 1 CD-ROM (1 map), NTS area 64P8; 64P1NW; 64P2NE; 64P7SE; 64P7NE; 64P8SW; 64P8NW; 64P9SW; 64P10SE. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 40; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/MAP2011-1.zip>  
Format: CD-ROM and Digital COST \$7.00

#### MAP2011-2

Surficial geology, Stubner Lake, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, NTS area 64P8; 64P8; 54M4NW; 54M5SW; 54M5NW; 54M12SW; 64P1NE; 64P8SE; 64P8NE; 64P9SE. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 41; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/MAP2011-2.zip>  
Format: Paper and Digital COST \$11.45

#### MAP2011-2

Surficial geology, Stubner Lake, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, 1 CD-ROM (1 map), NTS area 64P8; 64P8; 54M4NW; 54M5SW; 54M5NW; 54M12SW; 64P1NE; 64P8SE; 64P8NE; 64P9SE. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 41; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/MAP2011-2.zip>  
Format: CD-ROM and Digital COST \$7.00

#### MAP2011-3

Surficial geology, Great Island–Seal River, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, NTS area 64I15; 64I16SW; 64I16NW; 64P1SW; 64P1NW; 64P2. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 42; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/MAP2011-3.zip>  
Format: Paper and Digital COST \$11.45

#### MAP2011-3

Surficial geology, Great Island–Seal River, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, 1 CD-ROM (1 map), NTS area 64I15; 64I16SW; 64I16NW; 64P1SW; 64P1NW; 64P2. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 42; Available for free download.  
<http://www.gov.mb.ca/iem/info/libmin/MAP2011-3.zip>  
Format: CD-ROM and Digital COST \$7.00



#### MAP2011-4

Surficial geology, Sosnowski Lake, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, NTS area 64P1; 54L13SW; 54L3NE; 54M4SW; 54M4NW; 64I16SE; 64I16NE; 64P1SE; 64P1NE. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 43; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2011-4.zip>

Format: Paper and Digital      *COST*    \$11.45

#### MAP2011-4

Surficial geology, Sosnowski Lake, Manitoba; Trommelen, M.T. Campbell, J.E., 2012, 1 CD-ROM (1 map), NTS area 64P1; 54L13SW; 54L3NE; 54M4SW; 54M4NW; 64I16SE; 64I16NE; 64P1SE; 64P1NE. scale 1:50 000. Also released as Geological Survey of Canada, Canadian Geoscience Map 43; Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2011-3.zip>

Format: CD-ROM and Digital      *COST*    \$7.00

#### MAP2013-1

Surficial geology of the Thuykay Lake area, Manitoba (parts of NTS 64I14, 15, 64P2, 3, 6, 7); Trommelen, M.S., 2014, Digital Release only, NTS area 64I14, 15, 64P2, 3, 6, 7, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-1.zip>

Digital web release.

#### MAP2013-2

Surficial geology of the Kuytoocho Lake area, Manitoba (parts of NTS 64I10, 11, 14, 15); Trommelen, M.S., 2014, Digital Release only, NTS area 64I10, 11, 14, 15, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-2.zip>

Digital web release.

#### MAP2013-3

Surficial geology of the Dechanhooledzey River area, Manitoba (parts of NTS 64I9, 10, 15, 16); Trommelen, M.S., 2014, Digital Release only, NTS area 64I9, 10, 15, 16, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-3.zip>

Digital web release.

#### MAP2013-4

Surficial geology of the Pady Lake area, Manitoba (parts of NTS 54L12, 13, 64I9, 16); Trommelen, M.S., 2014, Digital Release only, NTS area 54L12, 13, 64I9, 16, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-4.zip>

Digital web release.

#### MAP2013-5

Surficial geology of the Schoenthaler Lake area, Manitoba (parts of NTS 54L13, 54M4, 5); Trommelen, M.S., 2014, Digital Release only, NTS area 54L13, 54M4, 5, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-5.zip>

Digital web release.

MAP2013-6

Surficial geology of the Makakaysip Lake map area, Manitoba (NTS 53M1); Trommelen, M.S., 2014, Digital Release only, NTS area 53M1, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-6.zip>

Digital web release.

MAP2013-7

Surficial geology of the Mines Point map area, Manitoba (NTS 53M2); Trommelen, M.S., 2014, Digital Release only, NTS area 53M2, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-7.zip>

Digital web release.

MAP2013-8

Surficial geology of the Oxford House map area, Manitoba (NTS 53L14); Trommelen, M.S., 2014, Digital Release only, NTS area 53L14, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-8.zip>

Digital web release.

MAP2013-9

Surficial geology of the Knee Lake map area, Manitoba (NTS 53L15); Trommelen, M.S., 2014, Digital Release only, NTS area 53L15, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2013-9.zip>

Digital web release.

MAP2014-1

Surficial geology of the McLeod Peninsula NTS area (64H4), Manitoba; Trommelen, M.S., 2015, Digital Release only, NTS area 64H4, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2014-1.zip>

Digital web release.

MAP2014-2

Surficial geology of the Wood Lake NTS area (64H5), Manitoba; Trommelen, M.S., 2015, Digital Release only, NTS area 64H5, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2014-2.zip>

Digital web release.

MAP2014-3

Surficial geology of the Majury Lake NTS area (64H12), Manitoba; Trommelen, M.S., 2015, Digital Release only, NTS area 64H12, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2014-3.zip>

Digital web release.

#### MAP2014-4

Surficial geology of the Currie Lake NTS area (64H13), Manitoba; Trommelen, M.S., 2015, Digital Release only, NTS area 64H13, scale 1:50 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2014-4.zip>

Digital web release.

#### MAP2015-1

Surficial geology of the North Knife and South Knife lakes area (west half), Manitoba (parts of NTS 64I2–7, 10, 11); Gauthier, M.S., 2016, Digital Release only, NTS area 64I2–7, 10, 11, scale 1:100 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2015-1.zip>

Digital web release.

#### MAP2015-2

Surficial geology of the North Knife and South Knife lakes area (east half), Manitoba (parts of NTS 54L4, 5, 12, 64I1, 8, 9); Gauthier, M.S., 2016, Digital Release only, NTS area 54L4, 5, 12, 64I1, 8, 9, scale 1:100 000., Available for download in zipped file containing map and ReadMe in PDF, and ESRI® Shapefiles. ;Available for free download.

<http://www.gov.mb.ca/iem/info/libmin/MAP2015-2.zip>

Digital web release.

## Mineral Deposit Thematic Map

MDT89-1

Agassiz metalotect - a regional metallogenetic concept, Lynn Lake area; Fedikow, M.A.F. Parbery, D. Ferreira, K.J., 1990, NTS area 64C14; 64C15; 64C16. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MDT91-1

The Johnson shear zone - a regional metallogenetic feature in the Lynn Lake area; Fedikow, M.A.F. Ferreira, K.J. Baldwin, D.A., [1991], NTS area 64C. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

## Preliminary Map

### MAP1969A

Ultramafic rocks of Manitoba; Scoates, R.F.J., 1969, NTS area Manitoba. 1 map. scale 1:1 267 000.  
Superseded by GP71-3.

Format: Paper                      *COST*    \$5.00

### MAP1969B

Guay lake (east half); Bailes, A.H., 1968, NTS area 63N1E. 1 map. scale 1:31 680. Superseded by GP75-2.

Format: Paper                      Out of Print

### MAP1969B-2

Wimapedi Lake; Bailes, A.H., 1969, NTS area 63O4E. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

### MAP1969B-3

Wimapedi Lake; Bailes, A.H., 1969, NTS area 63O4W. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

### MAP1969C-1

Gull Rapids-Moose Lake; Haugh, I., 1969, NTS area 54D6; 54D11. 1 map. scale 1:31 680. Superseded by GR82-1.

Format: Paper                      *COST*    \$5.00

### MAP1969C-2

Kettle Rapids; Haugh, I., 1969, NTS area 54D7. 1 map. scale 1:31 680. Superseded by GR82-3.

Format: Paper                      *COST*    \$5.00

### MAP1969D-1

Pakwa Lake; Cranstone, D.A. Toogood, D.J., 1969, NTS area 63J15. 1 map. scale 1:36 000.

Format: Paper                      *COST*    \$5.00

### MAP1969D-2

Pistol Lake (east half); Cranstone, D.A. Toogood, D.J., 1969, NTS area 63O2. 1 map. scale 1:36 000.

Format: Paper                      *COST*    \$5.00

### MAP1969E-1

Granville lake; Campbell, F.H.A., 1969, NTS area 64C2; 64C7. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

### MAP1969E-2

Turnbull lake; Campbell, F.H.A., 1969, NTS area 64C8. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

### MAP1969E-3

Wapisu lake; Schledewitz, D.C.P. Elphick, S.G., 1969, NTS area 64C8. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

### MAP1969E-4

Mynarski lake; Schledewitz, D.C.P. Elphick, S.G., 1969, NTS area 64B3E. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

### MAP1969E-5

Mynarski lake; Schledewitz, D.C.P. Elphick, S.G., 1969, NTS area 64B3W. 1 map. scale 1:31 680.

Format: Paper                      Out of Print

MAP1969E-6

Rat lake; Schledewitz, D.C.P. Elphick, S.G., 1969, NTS area 64B4E. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-7

Rat lake; Schledewitz, D.C.P. Elphick, S.G., 1969, NTS area 64B4W. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-8

Pemichigamau; Steeves, M.A. Hinds, R.W., 1969, NTS area 64B5E. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-9

Opachauanau Lake; Steeves, M.A. Hinds, R.W., 1969, NTS area 64B12. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-10

Issett Lake; Steeves, M.A. Hinds, R.W., 1969, NTS area 64B11. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-11

Swan Bay; Frohlinger, T.G., 1969, NTS area 64B10. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-12

Cousins Lake and part of Lemay Island; Frohlinger, T.G., 1969, NTS area 64B14E; 64B15. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-13

Lemay Island; Thomas, K.A. Hinds, R.W., 1969, NTS area 64B14. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-14

Fraser Lake; Thomas, K.A. Hinds, R.W., 1969, NTS area 64B13. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-15

Grandmother Lake; Thomas, K.A. Hinds, R.W., 1969, NTS area 64G4. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-16

Mulcahy Lake; Thomas, K.A., 1969, NTS area 64G3. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-17

Pine Lake and part of Mulcahy Lake; Frohlinger, T.G., 1969, NTS area 64G3; 64G3E. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-18

Torrance Lake and part of Pine Lake; Cranstone, J.R., 1969, NTS area 64G4; 64G2E. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-19

Missi Rapid and part of Nutter Lake; Cranstone, J.R., 1969, NTS area 64G8; 64G7E. 1 map. scale 1:31 680.

Format: Paper Out of Print

MAP1969E-20

Nutter Lake; Frohlinger, T.G., 1969, NTS area 64G7. 1 map. scale 1:31 680.  
Format: Paper Out of Print

MAP1969F-1

Black River West; McRitchie, W.D., 1969, NTS area 62I16. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00 Out of Print

MAP1969F-2

Black River East; McRitchie, W.D., 1969, NTS area 52L13. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00

MAP1969F-3

Pine Falls; McRitchie, W.D., 1969, NTS area 52L12; 62I9. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00 Out of Print

MAP1969F-4

Maskwa Lake; McRitchie, W.D., 1969, NTS area 52L12. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00

MAP1969F-5

Lac du Bonnet (west); McRitchie, W.D., 1969, NTS area 63I8. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00

MAP1969F-6

Lac du Bonnet East; McRitchie, W.D., 1969, NTS area 52L5. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00

MAP1969F-7

Milner Ridge; McRitchie, W.D., 1969, NTS area 62I1. 1 map. scale 1:50 000. Superseded by Pub 71-1.  
Format: Paper COST \$5.00

MAP1970A-1

Ultramafic project: Geology of the Chrome and Page properties, Bird River Sill; Trueman, D.L., 1970, NTS area 52L5. 1 map. scale 1:15 840.  
Format: Paper COST \$5.00

MAP1970B-1

Wimapedi Lake; Bailes, A.H., 1970, NTS area 63O. 1 map. scale 1:31 680. Superseded by PUB 75-2-1.  
Format: Paper Out of Print

MAP1970E-2

Turnbull Lake; Campbell, F.H.A. Kendrick, G., 1970, NTS area 64C8. 1 map. scale 1:31 680. Superseded by PUB 71-2-5.  
Format: Paper Out of Print

MAP1970E-3

Wapisu Lake; Elphick, S.C., 1970, NTS area 64O14. 1 map. scale 1:31 680. Superseded by PUB 71-2-1.  
Format: Paper Out of Print

MAP1970E-4&5

Mynarski Lake; Schledewitz, D.C.P. Elphick, S.C., 1970, NTS area 64B3. 1 map. scale 1:31 680. Superseded by PUB 71-2-3.  
Format: Paper Out of Print

MAP1970E-6&7

Rat Lake; Schledewitz, D.C.P., 1970, NTS area 64B4. 1 map. scale 1:31 680. Superseded by PUB 71-2-2.  
Format: Paper Out of Print

MAP1970E-8

Pemichigamau Lake; Steeves, M.A. Kendrick, G. Lamb, C.F., 1970, NTS area 64B5. 1 map. scale 1:31 680.  
Superseded by PUB 71-2-6.  
Format: Paper Out of Print

MAP1970E-9

Opachuanau Lake; Steeves, M.A. Hinds, R.W., 1970, NTS area 64B12. 1 map. scale 1:31 680. Superseded by  
PUB 71-2-8.  
Format: Paper Out of Print

MAP1970E-10

Issett Lake; Steeves, M.A. Lamb, C.F. Hinds, R.W. Frohlinger, T.G., 1970, NTS area 64B11. 1 map. scale  
1:31 680. Superseded by PUB 71-2-9.  
Format: Paper Out of Print

MAP1970E-11

Swan Bay; Frohlinger, T.G. Steeves, M.A. Lamb, C.F., 1970, NTS area 64B10. 1 map. scale 1:31 680.  
Superseded by PUB 71-2-10.  
Format: Paper Out of Print

MAP1970E-12

Cousins Lake; Frohlinger, T.G. Cranstone, J.R., 1970, NTS area 64B15. 1 map. scale 1:31 680. Superseded by  
PUB 71-2-13.  
Format: Paper Out of Print

MAP1970E-13

Lemay Island; Thomas, K.A. Frohlinger, T.G. Hinds, R.W., 1970, NTS area 64B14. 1 map. scale 1:31 680.  
Superseded by PUB 71-2-12.  
Format: Paper Out of Print

MAP1970E-14

Fraser Lake; Hinds, R.W. Thomas, K.A., 1970, NTS area 64B13. 1 map. scale 1:31 680. Superseded by PUB 71-  
2-11.  
Format: Paper Out of Print

MAP1970E-15

Grandmother Lake; Hinds, R.W. Thomas, K.A., 1970, NTS area 64G4. 1 map. scale 1:31 680. Superseded by  
PUB 71-2-14.  
Format: Paper Out of Print

MAP1970E-16

Mulcahy Lake; Thomas, K.A. Frohlinger, T.G., 1970, NTS area 64G3. 1 map. scale 1:31 680. Superseded by  
PUB 71-2-15.  
Format: Paper Out of Print

MAP1970E-17

Pine Lake; Frohlinger, T.G. Cranstone, J.R., 1970, NTS area 64G2. 1 map. scale 1:31 680. Superseded by PUB  
71-2-18.  
Format: Paper Out of Print



MAP1970E-18

Torrance Lake; Cranstone, J.R., 1970, NTS area 64G1. 1 map. scale 1:31 680. Superseded by PUB 71-2-17.  
Format: Paper Out of Print

MAP1970E-19

Missi Rapids; Cranstone, J.R., 1970, NTS area 64G8. 1 map. scale 1:31 680. Superseded by PUB 71-2-19.  
Format: Paper Out of Print

MAP1970E-20

Nutter Lake; Frohlinger, T.G. Cranstone, J.R., 1970, NTS area 64G7. 1 map. scale 1:31 680. Superseded by  
PUB 71-2-18.  
Format: Paper Out of Print

MAP1970E-21

Earp Lake; Lamb, C.F. Steeves, M.A., 1970, NTS area 64B6. 1 map. scale 1:31 680. Superseded by PUB 71-2-7.  
Format: Paper Out of Print

MAP1970E-23

Hammond Point; Cranstone, J.R., 1970, NTS area 64G9. 1 map. scale 1:31 680. Superseded by PUB 71-2-21.  
Format: Paper Out of Print

MAP1970E-24A

Geological Compilation Map of the Lynn Lake-Southern Indian Lake area (southern part); Campbell, F.H.A.  
Cranstone, J.R. Elphick, S.C. Frohlinger, T.G. Hinds, R.W. Kendrick, G. Lamb, C.F. Schledewitz, D.C.P. Steeves,  
M.A. Thomas, K.A., 1970, NTS area 64C1; 64C2; 64C7; 64C8; 64C9; 64C10; 64C11; 64C12; 64C15; 64C16;  
64C14; 64B3; 64B4; 64B5; 64B6; 64B10; 64B11; 64B12; 64B13; 64B14; 64B15; 64O14N. 1 map. Superseded  
by PUB 71-2A to 2J.  
Format: Paper Out of Print

MAP1970E-24B

Geological Compilation Map of the Lynn Lake-Southern Indian Lake area (northern part); Campbell, F.H.A.  
Cranstone, J.R. Elphick, S.C. Frohlinger, T.G. Hinds, R.W. Kendrick, G. Lamb, C.F. Schledewitz, D.C.P. Steeves,  
M.A. Thomas, K.A., 1970, NTS area 64G; 64F1; 64F2; 64F3; 64F4; 64F7; 64F8; 64F9; 64F10E. 1 map.  
Superseded by PUB 71-2A to 2J.  
Format: Paper Out of Print

MAP1970G-1

Preliminary Reconnaissance Map, Sisipuk Lake Sheet; McRitchie, W.D., 1970, NTS area 63N13. 1 map. scale  
1:126 720. Superseded by GR78-3.  
Format: Paper Out of Print

MAP1971A-1

Ultramafic project: Geology of the Bird River Sill; Trueman, D.L. Macek, J.J., 1971, NTS area 52L5; 52L6;  
52L11; 52L12. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1971B-1

File-Morton Lakes; Bailes, A.H. Whiteway, P., 1971, NTS area 63K16. 1 map. scale 1:15 840. Superseded by  
PUB 78-1-1.  
Format: Paper Out of Print

MAP1971B-2

File-Woosey Lakes; Bailes, A.H. Whiteway, P., 1971, NTS area 63K16. 1 map. scale 1:15 840. Superseded by  
PUB 78-1-1.  
Format: Paper Out of Print

MAP1971G-1

Hall Lake; Frohlinger, T.G., 1971, NTS area 63O13E. 1 map. scale 1:31 680. Superseded by GR 78-3-12.  
Format: Paper Out of Print

MAP1971G-2

Wapisu Lake; Frohlinger, T.G., 1971, NTS area 63O14E. 1 map. scale 1:31 680. Superseded by GR 78-3-13.  
Format: Paper Out of Print

MAP1971G-3

Nelson House; Frohlinger, T.G. Kendrick, G., 1971, NTS area 63O15E. 1 map. scale 1:31 680. Superseded by GR 78-3-14.  
Format: Paper Out of Print

MAP1971G-4

Odei River; Kendrick, G., 1971, NTS area 63O16W; 63O16E. 2 maps. scale 1:31 680. Superseded by GR 78-3-15.  
Format: Paper Out of Print

MAP1971G-5

Apeganau Lake; Frohlinger, T.G. Baldwin, D.A., 1971, NTS area 63O12E. 1 map. scale 1:31 680. Superseded by GR 78-3-16.  
Format: Paper Out of Print

MAP1971G-6

Apeganau River; Baldwin, D.A. Frohlinger, T.G., 1971, NTS area 63O11W. 1 map. scale 1:31 680. Superseded by GR 78-3-17.  
Format: Paper Out of Print

MAP1971G-7

Wuskwatim Lake; Kendrick, G. Baldwin, D.A. Frohlinger, T.G. McRitchie, W.D., 1971, NTS area 63O10E. 1 map. scale 1:31 680.  
Format: Paper Out of Print

MAP1971G-8

Ospwagan Lake; Kendrick, G., 1971, NTS area 63O9E. 1 map. scale 1:31 680. Superseded by GR 78-3-19.  
Format: Paper Out of Print

MAP1971G-9

Takipy Lake and part of Flatrock Lake; McRitchie, W.D., 1971, NTS area 63N7E. 1 map. scale 1:31 680. Superseded by PMAP 1972G-10.  
Format: Paper Out of Print

MAP1971G-10

Burntwood Lake; McRitchie, W.D., 1971, NTS area 63N8E. 1 map. scale 1:31 680. Superseded by PMAP 1972G-11.  
Format: Paper Out of Print

MAP1971G-11

Driftwood River; Baldwin, D.A., 1971, NTS area 63O5E. 1 map. scale 1:31 680. Superseded by GR 78-3-20.  
Format: Paper Out of Print

MAP1971G-12

Wimapedi River; Baldwin, D.A., 1971, NTS area 63O6E. 1 map. scale 1:31 680. Superseded by GR 78-3-21.  
Format: Paper Out of Print

MAP1971G-13

Tullibee Lake; Kendrick, G. McRitchie, W.D., 1971, NTS area 63O7W. 1 map. scale 1:31 680. Superseded by GR 78-3-22.

Format: Paper Out of Print

MAP1971H-1

Parker Lake; Elbers, F.J., 1971, NTS area 53M2W. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-1.

Format: Paper Out of Print

MAP1971H-2

Semmens Lake; Elbers, F.J., 1971, NTS area 53M1W. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-2.

Format: Paper Out of Print

MAP1971H-3

Carghill Island; Campbell, F.H.A., 1971, NTS area 53L13. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-3.

Format: Paper Out of Print

MAP1971H-4

Oxford House; Campbell, F.H.A., 1971, NTS area 53L14. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-4.

Format: Paper Out of Print

MAP1971H-5

Oxford House; Gilbert, H.P., 1971, NTS area 53L14E. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-4.

Format: Paper Out of Print

MAP1971H-6

Knee Lake; Gilbert, H.P., 1971, NTS area 53L15W. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-5.

Format: Paper Out of Print

MAP1971H-7

Mclvor Lake; Gilbert, H.P., 1971, NTS area 53L16W. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-6.

Format: Paper Out of Print

MAP1971H-8

Gods Lake east; Gilbert, H.P., 1971, NTS area 53K13E. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-7.

Format: Paper Out of Print

MAP1971H-9

Vermilyea Lake; Campbell, F.H.A., 1971, NTS area 53L10E. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-9.

Format: Paper Out of Print

MAP1971H-10

Gods Lake; Gilbert, H.P. Campbell, F.H.A., 1971, NTS area 53L9E. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-10.

Format: Paper Out of Print

MAP1971H-11

Gods Lake southeast; Gilbert, H.P., 1971, NTS area 53K12W. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-11.  
Format: Paper Out of Print

MAP1971H-12

Kanuchuan Rapids; Elbers, F.J., 1971, NTS area 53L7W. 1 map. scale 1:31 680. Superseded by Prelim Map 1972H-12.  
Format: Paper Out of Print

MAP1971H-13

Gods Lake Narrows; Campbell, F.H.A. Giesbrecht, K.O., 1971, NTS area 53L9; 53L1. 1 map. scale 1:15 840.  
Format: Paper Out of Print

MAP1971K-1

Veal Lake; Lamb, C.F., 1971, NTS area 64N13. 1 map. scale 1:31 680. Superseded by PUB 74-2-1.  
Format: Paper Out of Print

MAP1971K-2

Tice Lake; Lamb, C.F., 1971, NTS area 64N14. 1 map. scale 1:31 680. Superseded by PUB 74-2-2.  
Format: Paper Out of Print

MAP1971K-3

Wolk Lake; Lamb, C.F., 1971, NTS area 64N12. 1 map. scale 1:31 680. Superseded by PUB 74-2-5.  
Format: Paper Out of Print

MAP1971K-4

Kasmere Lake; Lamb, C.F. Thomas, K.A., 1971, NTS area 64N11. 1 map. scale 1:31 680. Superseded by PUB 74-2-6.  
Format: Paper Out of Print

MAP1971K-5

Snyder Lake; Thomas, K.A., 1971, NTS area 64N5. 1 map. scale 1:31 680. Superseded by PUB 74-2-9.  
Format: Paper Out of Print

MAP1971K-6

Thanout Lake; Thomas, K.A., 1971, NTS area 64N6. 1 map. scale 1:31 680. Superseded by PUB 74-2-10.  
Format: Paper Out of Print

MAP1971K-7

Erickson Lake; Schledewitz, D.C.P. Thomas, K.A., 1971, NTS area 64N4. 1 map. scale 1:31 680. Superseded by PUB 74-2-13.  
Format: Paper Out of Print

MAP1971K-8

Colbeck Lake; Schledewitz, D.C.P., 1971, NTS area 64N3. 1 map. scale 1:31 680. Superseded by PUB 74-2-14.  
Format: Paper Out of Print

MAP1971K-9

Misty Lake; Schledewitz, D.C.P., 1971, NTS area 64K13. 1 map. scale 1:31 680. Superseded by PUB 74-2-17.  
Format: Paper Out of Print

MAP1971K-10

Rutledge Lake; Schledewitz, D.C.P., 1971, NTS area 64K14. 1 map. scale 1:31 680. Superseded by PUB 74-2-18.  
Format: Paper Out of Print

MAP1972A-1

Beaver Hill mafic complex; Macek, J.J. Trueman, D.L., 1972, NTS area 53L7. 1 map. scale 1:7 920.

Format: Paper                      *COST*    \$5.00

MAP1972D-1

Ospwagan Lake; Stephenson, J.F., 1972, NTS area 63O9. 1 map. scale 1:31 680.

Format: Paper    Out of Print

MAP1972F-1

Geological compilation map of the Bird River area; Trueman, D.L., 1972, NTS area 52L5; 52L6; 52L11; 52L12. 1 map. scale 1:31 680.

Format: Paper                      *COST*    \$5.00

MAP1972G-1

Britton Lake; Zwanzig, H.V., 1972, NTS area 63N13. 1 map. scale 1:31 680. Superseded by GR78-3-1.

Format: Paper    Out of Print

MAP1972G-2

Llama Lake; Zwanzig, H.V., 1972, NTS area 63N14W. 1 map. scale 1:31 680. Superseded by 1973G-1 and GR78-3-2.

Format: Paper    Out of Print

MAP1972G-3

Madsen Bay; Frohlinger, T.G. Seeram, B., 1972, NTS area 63N15E. 1 map. scale 1:31 680. Superseded by GR78-3-3.

Format: Paper    Out of Print

MAP1972G-4

Highrock; Frohlinger, T.G. Beakhouse, G.P., 1972, NTS area 63N16E. 1 map. scale 1:31 680. Superseded by GR78-3-4.

Format: Paper    Out of Print

MAP1972G-5

Sisipuk Lake; Zwanzig, H.V., 1972, NTS area 63N12E. 1 map. scale 1:31 680. Superseded by GR78-3-5.

Format: Paper    Out of Print

MAP1972G-6

Morin Lake; Baldwin, D.A. Zwanzig, H.V., 1972, NTS area 63N11W. 1 map. scale 1:31 680. Superseded by 1973G-3 and GR78-3-6.

Format: Paper    Out of Print

MAP1972G-7

Flatrock Lake; McRitchie, W.D. Frohlinger, T.G. Anderson, R., 1972, NTS area 63N10. 1 map. scale 1:31 680. Superseded by GR78-3-7.

Format: Paper    Out of Print

MAP1972G-8

Asippitti Creek; Frohlinger, T.G. McRitchie, W.D., 1972, NTS area 63N9W. 1 map. scale 1:31 680. Superseded by GR78-3-8.

Format: Paper    Out of Print

MAP1972G-9

Crow Creek; Baldwin, D.A., 1972, NTS area 63N6E. 1 map. scale 1:31 680. Superseded by GR78-3-9.

Format: Paper    Out of Print

MAP1972G-10

Takipy Lake; Baldwin, D.A. McRitchie, W.D., 1972, NTS area 63N7E. 1 map. scale 1:31 680. Superseded by GR78-3-10.

Format: Paper

Out of Print

MAP1972G-11

Burntwood Lake; McRitchie, W.D., 1972, NTS area 63N8. 1 map. scale 1:31 680. Superseded by GR78-3-11.

Format: Paper

Out of Print

MAP1972H-1

Parker Lake; Elbers, F.J., 1972, NTS area 53M2. 1 map. scale 1:31 680. Superseded by GR83-1B.

Format: Paper *COST* \$5.00

MAP1972H-3

Semmens River; Gilbert, H.P. Elbers, F.J., 1972, NTS area 53N4. 1 map. scale 1:31 680. Superseded by 1973H-15 and GR83-1B.

Format: Paper

Out of Print

MAP1972H-4

Oxford House; Gilbert, H.P., 1972, NTS area 53M1. 1 map. scale 1:31 680. Superseded by GR83-1B.

Format: Paper

Out of Print

MAP1972H-5

Knee Lake; Gilbert, H.P. Elbers, F.J., 1972, NTS area 53L15. 1 map. scale 1:31 680. Superseded by GR83-1B.

Format: Paper *COST* \$5.00

MAP1972H-6

Mclvor Lake; Gilbert, H.P., 1972, NTS area 53L16. 1 map. scale 1:31 680. Superseded by Map 1973H-5 and GR83-1B.

Format: Paper

Out of Print

MAP1972H-7

Gods Lake East; Gilbert, H.P., 1972, NTS area 53L9; 53L1. 1 map. scale 1:31 680. Superseded by Map 1973H-6 and GR83-1B.

Format: Paper

Out of Print

MAP1972H-8

Munroe Lake; Elbers, F.J. Gilbert, H.P., 1972, NTS area 53L11. 1 map. scale 1:31 680. Superseded by GR83-1B.

Format: Paper *COST* \$5.00

MAP1972H-9

Vermilyea Lake; Gilbert, H.P., 1972, NTS area 53L10. 1 map. scale 1:31 680. Superseded by Map 1973H-8 and GR83-1B.

Format: Paper

Out of Print

MAP1972H-10

Gods Lake; Gilbert, H.P., 1972, NTS area 53L9; 53L1. 1 map. scale 1:31 680. Superseded by 1973H-9 and GR83-1D.

Format: Paper

Out of Print

MAP1972H-11

Gods Lake Southeast; Gilbert, H.P., 1972, NTS area 53K12. 1 map. scale 1:31 680. Superseded by GR83-1B.

Format: Paper *COST* \$5.00

MAP1972H-12

Kanuchuan Rapids; Elbers, F.J., 1972, NTS area 53L7. 1 map. scale 1:31 680. Superseded by GR83-1D.

Format: Paper *COST* \$5.00

MAP1972K-1

Putahow Lake; Lamb, C.F., 1972, NTS area 64N15. 1 map. scale 1:63 360. Superseded by PUB 74-2-3.  
Format: Paper Out of Print

MAP1972K-2

Bagg Lake; Lamb, C.F., 1972, NTS area 64N16. 1 map. scale 1:63 360. Superseded by PUB 74-2-4.  
Format: Paper Out of Print

MAP1972K-3

Sucker Lake; Lamb, C.F. Thomas, K.A., 1972, NTS area 64N10. 1 map. scale 1:63 360. Superseded by PUB 74-2-7.  
Format: Paper Out of Print

MAP1972K-4

Turner Lake; Lamb, C.F., 1972, NTS area 64N9. 1 map. scale 1:63 360. Superseded by PUB 74-2-8.  
Format: Paper Out of Print

MAP1972K-5

Hugill Creek; Thomas, K.A., 1972, NTS area 64N7. 1 map. scale 1:63 360. Superseded by PUB 74-2-11.  
Format: Paper Out of Print

MAP1972K-6

Finner Lake; Thomas, K.A., 1972, NTS area 64N8. 1 map. scale 1:63 360. Superseded by PUB 74-2-12.  
Format: Paper Out of Print

MAP1972K-7

Whitmore Lake; Thomas, K.A. Schledewitz, D.C.P., 1972, NTS area 64N2. 1 map. scale 1:63 360. Superseded by PUB 74-2-15.  
Format: Paper Out of Print

MAP1972K-8

Minuhik Lake; Thomas, K.A. Weber, W., 1972, NTS area 64N1. 1 map. scale 1:63 360. Superseded by PUB 74-2-16.  
Format: Paper Out of Print

MAP1972K-9

Chatwin Lake; Schledewitz, D.C.P., 1972, NTS area 64K15. 1 map. scale 1:63 360. Superseded by PUB 74-2-19.  
Format: Paper Out of Print

MAP1972K-10

Burnie Lake; Weber, W., 1972, NTS area 64K16. 1 map. scale 1:63 360. Superseded by PUB 74-2-20.  
Format: Paper Out of Print

MAP1972K-11

Lac Brochet; Schledewitz, D.C.P., 1972, NTS area 64K12. 1 map. scale 1:63 360. Superseded by PUB 74-2-21.  
Format: Paper Out of Print

MAP1972K-12

Chipewyan Falls; Schledewitz, D.C.P., 1972, NTS area 64K11. 1 map. scale 1:63 360. Superseded by PUB 74-2-22.  
Format: Paper Out of Print

MAP1972K-13

Paulson Lake; Schledewitz, D.C.P., 1972, NTS area 64K10. 1 map. scale 1:63 360. Superseded by PUB 74-2-23.  
Format: Paper Out of Print

MAP1972K-14

Pangman Lake; Weber, W., 1972, NTS area 64K9. 1 map. scale 1:63 360. Superseded by PUB 74-2-24.  
Format: Paper Out of Print

MAP1972L-1

Metchanais Rapids; Phillips, K.A., 1972, NTS area 63J8. 1 map. scale 1:50 000. Superseded by GR83-1B.  
Format: Paper Out of Print

MAP1973G-1

Llama Lake; Zwanzig, H.V. McRitchie, W.D. Baldwin, D.A., 1973, NTS area 63N14W. 1 map. scale 1:31 680.  
Supersedes 1972G-1; Superseded by GR 78-3-2.  
Format: Paper Out of Print

MAP1973G-2

Madsen Bay (west half); Frohlinger, T.G. Corkery, M.T., 1973, NTS area 63N15W. 1 map. scale 1:31 680.  
Superseded by GR 78-3-2.  
Format: Paper Out of Print

MAP1973G-3

Morin Lake; Baldwin, D.A. McRitchie, W.D. Zwanzig, H.V., 1973, NTS area 63N11W. 1 map. scale 1:31 680.  
Supersedes 1972G-6; Superseded by GR78-3-6.  
Format: Paper Out of Print

MAP1973G-4

Flatrock Lake (west half); Baldwin, D.A. McRitchie, W.D. Zwanzig, H.V. Frohlinger, T.G., 1973, NTS area  
63N10W. 1 map. scale 1:31 680. Superseded by GR78-3-7.  
Format: Paper Out of Print

MAP1973G-5

Asippitti Creek (east half); Frohlinger, T.G., 1973, NTS area 63N9E. 1 map. scale 1:31 680. Superseded by  
GR78-3-8.  
Format: Paper Out of Print

MAP1973G-6

Crow Lake; Baldwin, D.A. McRitchie, W.D. Zwanzig, H.V., 1973, NTS area 63N6W. 1 map. scale 1:31 680.  
Superseded by GR78-3-9.  
Format: Paper Out of Print

MAP1973G-7

Takipy Lake (west half); Baldwin, D.A. Zwanzig, H.V. McRitchie, W.D., 1973, NTS area 63N7W. 1 map. scale  
1:31 680. Superseded by GR78-3-10.  
Format: Paper Out of Print

MAP1973H-1

Carrot River West; Hubregtse, J.J., 1973, NTS area 63I15S; 63I10N. 1 map. scale 1:31 680. Superseded by  
GR83-1A.  
Format: Paper COST \$5.00

MAP1973H-2

Carrot River East; Hubregtse, J.J., 1973, NTS area 63I6N; 63I16S. 1 map. scale 1:31 680. Superseded by GR83-  
1A.  
Format: Paper COST \$5.00

MAP1973H-3

Carghill Island; Hubregtse, J.J., 1973, NTS area 53L13. 1 map. scale 1:31 680. Superseded by GR83-1A.  
Format: Paper COST \$5.00



MAP1973H-4

Oxford House; Hubregtse, J.J. Gilbert, H.P., 1973, NTS area 53L14. 1 map. scale 1:31 680. Superseded by GR83-1A.

Format: Paper                      *COST*    \$5.00

MAP1973H-5

Mclvor Lake; Gilbert, H.P., 1973, NTS area 53L16. 1 map. scale 1:31 680. Supersedes Map 1972H-6; Superseded by GR 83-1B.

Format: Paper                      *COST*    \$5.00

MAP1973H-6

Gods Lake East; Gilbert, H.P., 1973, NTS area 53K13. 1 map. scale 1:31 680. Supersedes 1972H-7; Superseded by GR 83-1B.

Format: Paper                      *COST*    \$5.00

MAP1973H-7

Windy Lake; Hubregtse, J.J., 1973, NTS area 53L12. 1 map. scale 1:31 680. Superseded by GR 83-1A.

Format: Paper                      *COST*    \$5.00

MAP1973H-8

Vermilyea Lake; Marten, B. Gilbert, H.P. Elbers, F.J., 1973, NTS area 53L10. 1 map. scale 1:31 680. Supersedes 1972H-9; Superseded by GR 83-1B.

Format: Paper                      *COST*    \$5.00

MAP1973H-9

Gods Lake; Marten, B. Gilbert, H.P., 1973, NTS area 53L9. 1 map. scale 1:31 680. Supersedes 1972H-10; Superseded by GR 83-1D.

Format: Paper                      *COST*    \$5.00

MAP1973H-10

Bolton Lake (north half); Elbers, F.J., 1973, NTS area 53L5. 1 map. scale 1:31 680.

Format: Paper                      *COST*    \$5.00

MAP1973H-11

Joint Lake (north half); Elbers, F.J. Marten, B.E., 1973, NTS area 53L6. 1 map. scale 1:31 680. Superseded by GR 83-1D.

Format: Paper                      *COST*    \$5.00

MAP1973H-12

Kanuchuan Rapids; Elbers, F.J. Marten, B.E., 1973, NTS area 53L7. 1 map. scale 1:31 680. Supersedes 1972H-12; Superseded by GR 83-1D.

Format: Paper                      *COST*    \$5.00

MAP1973H-13

Murray Lake; Marten, B.E. Elbers, F.J., 1973, NTS area 53L8. 1 map. scale 1:31 680. Superseded by GR 83-1D.

Format: Paper                      *COST*    \$5.00

MAP1973H-14

Sharpe Lake (west half); Marten, B.E., 1973, NTS area 53K5. 1 map. scale 1:31 680. Superseded by GR 83-1D.

Format: Paper                      *COST*    \$5.00

MAP1973H-15

Semmens River; Elbers, F.J. Gilbert, H.P., 1973, NTS area 53N4. 1 map. scale 1:31 680. Supersedes 1972H-3; Superseded by GR 83-1B.

Format: Paper                      *COST*    \$5.00



MAP1974S-7

Eppler Lake; Schledewitz, D.C.P., 1974, NTS area 54L13. 1 map. scale 1:50 000. Superseded by 1977S-3 and 4.  
Format: Paper Out of Print

MAP1974S-8

Churchill; Schledewitz, D.C.P., 1974, NTS area 54L16. 1 map. scale 1:50 000. Superseded by 1977S-3 and 4.  
Format: Paper Out of Print

MAP1974U-1

Goulet Lake; Weber, W., 1974, NTS area 63P8. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1974U-2

Cuddle Lake; Weber, W., 1974, NTS area 53M5. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1974U-3

Cotton Lake; Weber, W., 1974, NTS area 63P2. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1974U-4

Allbright Lake; Weber, W., 1974, NTS area 63P1. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1974U-5

Dobbs Lake; Weber, W., 1974, NTS area 53M4. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1975F-1

Waugh East; Lamb, C.F., 1975, NTS area 52E11. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1975F-5

Whitemouth West; Lamb, C.F., 1975, NTS area 52E13W. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1975F-8

Southeast Manitoba: revised compilation; Lamb, C.F., 1975, NTS area 52L6. 1 map. scale 1:31 680.  
Supersedes 1974F.  
Format: Paper COST \$5.00

MAP1975F-9

Bird River area east; Trueman, D.L., 1975, NTS area 52L6. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1975F-10

Bird River area west; Trueman, D.L., 1975, NTS area 52L5. 1 map. scale 1:31 680.  
Format: Paper COST \$5.00

MAP1975G-1

Fox River greenstone belt West; Scoates, R.F.J., 1975, NTS area 53M15; 53M16. 1 map. scale 1:31 680.  
Superseded by GR81-1 and 82-3.  
Format: Paper COST \$5.00

MAP1975G-2

Fox River greenstone belt East; Scoates, R.F.J., 1975, NTS area 53N11; 53N12; 53N13; 53N14. 1 map. scale 1:31 680. Superseded by GR81-1 and 82-3.  
Format: Paper                      *COST*    \$5.00

MAP1975N-1

Ilford; Hubregtse, J.J.M.W., 1975, NTS area 54D4. 1 map. scale 1:31 680.  
Format: Paper                      *COST*    \$5.00

MAP1975N-2

Butnau Lake; Hubregtse, J.J.M.W., 1975, NTS area 54D3. 1 map. scale 1:31 680.  
Format: Paper                      *COST*    \$5.00

MAP1975N-3

Birthday Rapids; Corkery, M.T. Hubregtse, J.J.M.W., 1975, NTS area 54D5. 1 map. scale 1:50 000. Superseded by GR 82-1.  
Format: Paper                      *COST*    \$5.00

MAP1975N-4

Gull Rapids; Corkery, M.T., 1975, NTS area 54D6. 1 map. scale 1:50 000. Superseded by GR 82-1.  
Format: Paper                      *COST*    \$5.00

MAP1975R-1

Kamuchawie Lake; Zwanzig, H.V. Wielezynski, P., 1975, NTS area 64C5. 1 map. scale 1:31 680.  
Format: Paper                      *COST*    \$5.00

MAP1975R-2

McKnight Lake; Lenton, P.G., 1975, NTS area 64C3. 1 map. scale 1:31 680. Superseded by GR 79-1.  
Format: Paper                      *COST*    \$5.00

MAP1975R-3

Russell Lake South; McRitchie, W.D., 1975, NTS area 64C3; 64C4. 1 map. scale 1:31 680.  
Format: Paper                      *COST*    \$5.00

MAP1975U-1

High Hill Lake (south half); Weber, W., 1975, NTS area 53M5; 53M12. 1 map. scale 1:31 680.  
Format: Paper                      *COST*    \$5.00

MAP1975U-2

Bigstone River (south half); Weber, W., 1975, NTS area 53M6; 53M11. 1 map. scale 1:31 680.  
Format: Paper                      *COST*    \$5.00

MAP1976B-1

Saw Lake; Bailes, A.H. Malyon, J., 1976, NTS area 63J14; 63J11NW  
. 1 map. scale 1:50 000. Superseded by GR 83-2.  
Format: Paper                      *COST*    \$5.00

MAP1976F-1

Waugh; Janes, D.A., 1976, NTS area 52E11. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976F-2

McMunn; Janes, D.A., 1976, NTS area 52E12. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976F-3

Caddy Lake; Janes, D.A., 1976, NTS area 52E14. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976F-5

Crowduck Lake; Janes, D.A., 1976, NTS area 52L3. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976F-7

Ryerson Lake; Janes, D.A., 1976, NTS area 52L6. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976F-8

Pointe du Bois; Janes, D.A., 1976, NTS area 52L5. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976L-1

Laurie Lake; Zwanzig, H.V., 1976, NTS area 64C12. 1 map. scale 1:50 000. Superseded by GP80-1.  
Format: Paper                      *COST*    \$5.00

MAP1976L-2

Lynn Lake; Gilbert, H.P. Syme, E.C., 1976, NTS area 64C14E. 1 map. scale 1:50 000. Superseded by 1977L-4.  
Format: Paper                      *COST*    \$5.00

MAP1976L-3

Cockeram Lake; Gilbert, H.P. Syme, E.C., 1976, NTS area 64C15. 1 map. scale 1:50 000. Superseded by 1977L-5.  
Format: Paper                      *COST*    \$5.00

MAP1976P-1

Quaternary geology of the Lynn Lake area; O'Donnell, N., 1976, NTS area 64C14. 1 map. scale 1:50 000. Available for free download(2016 DRR).  
<http://www.manitoba.ca/iem/info/libmin/PMAP1976-P1.pdf>  
Format: Paper and Digital        *COST*    \$5.00

MAP1976P-2

Quaternary geology of the Cockeram Lake area; O'Donnell, N., 1976, NTS area 64C15. 1 map. scale 1:50 000. Available for free download(2017 DRR). <http://www.manitoba.ca/iem/info/libmin/PMAP1976-P2.pdf>  
Format: Paper and Digital        *COST*    \$5.00

MAP1976R-1

McCallum Lake (64C-4); Lenton, P.G., 1976, NTS area 64C4. 1 map. scale 1:50 000. Superseded by GR79-1.  
Format: Paper                      *COST*    \$5.00

MAP1976R-2

McCallum Lake (part of 64C-4E); Lenton, P.G., 1976, NTS area 64C4. 1 map. scale 1:20 000. Superseded by GR79-1.  
Format: Paper                      *COST*    \$5.00

MAP1976S-1

Munroe Lake; Schledewitz, D.C.P., 1976, NTS area 64O. 1 map. scale 1:200 000. Superseded by GR80-9.  
Format: Paper                      *COST*    \$5.00

MAP1976S-2

Tadoule Lake; Schledewitz, D.C.P., 1976, NTS area 64J. 1 map. scale 1:200 000. Superseded by GR80-9.  
Format: Paper                      *COST*    \$5.00

MAP1976T-1

Mystery Lake; Weber, W. Scoates, R.F.J., 1976, NTS area 63P13. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976U-1

Prud'homme Lake; Weber, W., 1976, NTS area 63P7. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976U-2

Goulet Lake; Weber, W., 1976, NTS area 63P8. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1976U-3

Bear Head Lake (south half); Weber, W., 1976, NTS area 63P9. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977 S-1

Nejanilini Lake, N.T.S. 64P; Schledewitz, D.C.P. Cameron, H.D.M., 1977, NTS area 64P. 1 map. scale 1:200 000. Superseded by GR80-9.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-1

Quaternary Geology of the Cranberry Portage Area, Tramping Lake, N.T.S. 63K/9; Singhroy, V.H., 1977, NTS area 63K9. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-2

Quaternary Geology of the Cranberry Portage Area, Iskwasum Lake, N.T.S. 63K/10; Singhroy, V.H., 1977, NTS area 63K10. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-3

Quaternary Geology of the Cranberry Portage Area, Cranberry Portage, N.T.S. 63K/11; Singhroy, V.H., 1977, NTS area 63K11. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-4

Quaternary Geology of the Cranberry Portage Area, Schist Lake, N.T.S. 63K/12; Singhroy, V.H., 1977, NTS area 63K12. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-5

Quaternary Geology of the Cranberry Portage Area, Flin Flon, 63K/13; Singhroy, V.H., 1977, NTS area 63K13. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-6

Quaternary Geology of the Cranberry Portage Area, Naosap Lake, N.T.S. 63K/14; Singhroy, V.H., 1977, NTS area 63K14. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-7

Quaternary Geology of the Cranberry Portage Area, Elbow Lake, N.T.S. 63K/15; Singhroy, V.H., 1977, NTS area 63K15. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1977CP-8

Quaternary Geology of the Cranberry Portage Area, File Lake, N.T.S. 63K/16; Singhroy, V.H., 1977, NTS area 63K16. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977F-1

Whitemouth; Janes, D.A. Malyon, J., 1977, NTS area 52E13. 1 map. scale 1:50 000. Supercedes 1976F-4.

Format: Paper                      *COST*    \$5.00

MAP1977F-2

Pinawa; Janes, D.A. Malyon, J., 1977, NTS area 52L4. 1 map. scale 1:50 000. Supercedes 1976F-6.

Format: Paper                      *COST*    \$5.00

MAP1977H-1

Harding Lake; McRitchie, W.D., 1977, NTS area 63O16; 64B1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977H-2

Rock Lake; McRitchie, W.D., 1977, NTS area 64A3; 64A4. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977H-3

Hunter Lake; McRitchie, W.D., 1977, NTS area 63P13. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977H-4

Waskaiowaka Lake; Corkery, M.T., 1977, NTS area 64A7; 64A8; 64A9; 64A1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-10

Quaternary Geology of the Kiski-Hill Lakes area, Saw Lake, N.T.S. 63J/14; Ringrose, S., 1977, NTS area 63J14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-11

Quaternary Geology of the Kiski-Hill Lakes area, Pakwa Lake, N.T.S. 63J/15; Ringrose, S., 1977, NTS area 63J15. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-12

Quaternary Geology of the Kiski-Hill Lakes area, Duck Lake, N.T.S. 63J/16; Ringrose, S., 1977, NTS area 63J16. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-13

Quaternary Geology of the Kiski-Hill Lakes area, Drunken Lake, N.T.S. 63J/09; Ringrose, S., 1977, NTS area 63J9. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-14

Quaternary Geology of the Kiski-Hill Lakes area, Muhigan Lake, N.T.S. 63J/10; Ringrose, S., 1977, NTS area 63J10. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-15

Quaternary Geology of the Kiski-Hill Lakes area, Tyrrell, N.T.S. 63J/11; Ringrose, S., 1977, NTS area 63J11. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-16

Quaternary Geology of the Kiski-Hill Lakes area, Hargrave River, N.T.S. 63J/06; Ringrose, S., 1977, NTS area 63J6. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-17

Quaternary Geology of the Kiski-Hill Lakes area, Hill Lake, N.T.S. 63J/07; Ringrose, S., 1977, NTS area 63J7. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-18

Quaternary Geology of the Kiski-Hill Lakes area, Metchanais Rapids, N.T.S. 63J/08; Ringrose, S., 1977, NTS area 63J8. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-19

Quaternary Geology of the Kiski-Hill Lakes area, Kiskittogisu Lake, N.T.S. 63J/01; Ringrose, S., 1977, NTS area 63J1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-20

Quaternary Geology of the Kiski-Hill Lakes area, Kiskitto Lake, N.T.S. 63J/02; Ringrose, S., 1977, NTS area 63J2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-21

Quaternary Geology of the Kiski-Hill Lakes area, Gladish Lake, N.T.S. 63J/03; Ringrose, S., 1977, NTS area 63J3. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977KH-22

Quaternary Geology of the Kiski-Hill Lakes area, William Lake, N.T.S. 63G/14; Ringrose, S., 1977, NTS area 63G14. 1 map. scale 1:50 000.

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[http://www.manitoba.ca/iem/info/libmin/PMAP1977\\_kh-22.pdf](http://www.manitoba.ca/iem/info/libmin/PMAP1977_kh-22.pdf)

Format: Paper and Digital        *COST*    \$5.00

MAP1977KH-23

Quaternary Geology of the Kiski-Hill Lakes area, Limestone Bay, N.T.S. 63G/15; Ringrose, S., 1977, NTS area 63G15. 1 map. scale 1:50 000.

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Format: Paper and Digital        *COST*    \$5.00

MAP1977KH-24

Quaternary Geology of the Kiski-Hill Lakes area, Playgreen Lake, N.T.S. 63G/16; Ringrose, S., 1977, NTS area 63G16. 1 map. scale 1:50 000.

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[http://www.manitoba.ca/iem/info/libmin/PMAP1977\\_kh-24.pdf](http://www.manitoba.ca/iem/info/libmin/PMAP1977_kh-24.pdf)

Format: Paper and Digital        *COST*    \$5.00





MAP1977N-3

Wintering Lake, N.T. S. 63P/5; Hubregtse, J.J., 1977, NTS area 63P5. 1 map. scale 1:50 000. Superseded by 1978N-3.

Format: Paper                      *COST*    \$5.00

MAP1977N-4

Duck Lake north half, N.T. S. 63J/16N1/2; Hubregtse, J.J., 1977, NTS area 63J16N. 1 map. scale 1:50 000. Superseded by 1978N-5.

Format: Paper                      *COST*    \$5.00

MAP1977N-5

Split Lake northeast; Corkery, M.T., 1977, NTS area 54D4; 54D5; 64A1; 64A8. 1 map. scale 1:50 000. Superseded by GR82-1.

Format: Paper                      *COST*    \$5.00

MAP1977S-2

Shethanei Lake, N.T.S. 64I; Schledewitz, D.C.P. Cameron, H.D.M., 1977, NTS area 64I. 1 map. scale 1:200 000. Superseded by GR80-9.

Format: Paper                      *COST*    \$5.00

MAP1977S-3

Caribou River, N.T.S. 54M; Schledewitz, D.C.P. Cameron, H.D.M., 1977, NTS area 54M. 1 map. scale 1:200 000.

Format: Paper                      *COST*    \$5.00

MAP1977S-4

Churchill, N.T.S. 54L; Schledewitz, D.C.P. Cameron, H.D.M., 1977, NTS area 54L. 1 map. scale 1:200 000. Superseded by GR80-9.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-1

Quaternary geology of The Pas area, N.T.S. 63F/14; Singhroy, V., 1977, NTS area 63F14. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-2

Quaternary geology of the Pasquia Lake area, N.T.S. 63F/11; Singhroy, V., 1977, NTS area 63F11. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-3

Quaternary geology of the Root Lake area, N.T.S. 63K/3; Singhroy, V., 1977, NTS area 63K3. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-4

Quaternary geology of the Yawningstone Lake area, N.T.S. 63K/7; Singhroy, V., 1977, NTS area 63K7. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-5

Quaternary geology of the Egg Lake area, N.T.S. 63K/6; Singhroy, V., 1977, NTS area 63K6. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-6

Quaternary geology of the Namew Lake area, N.T.S. 63K/4, east half; Singhroy, V., 1977, NTS area 63K4. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-7

Quaternary geology of the Goose Lake area, N.T.S. 63K/5, east half; Singhroy, V., 1977, NTS area 63K5. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-8

Quaternary geology of the Culdesac Lake area, N.T.S. 63F/12, east half; Singhroy, V., 1977, NTS area 63F12. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977S/PAS-9

Quaternary geology of the Barrier Lake area, N.T.S. 63F/13, east half; Singhroy, V., 1977, NTS area 63F13. 1 map. scale 1:50 000. Superseded by GR80-2.

Format: Paper                      *COST*    \$5.00

MAP1977T-1

Moak Lake; Scoates, R.F.J. Macek, J.J., 1977, NTS area 63P13; 63P14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977U-1

Burntwood-Odei rivers (west half); Weber, W., 1977, NTS area 63P14; 64A3. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977U-2

Burntwood-Odei rivers (east half); Weber, W., 1977, NTS area 64A2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-1

Quaternary Geology of the Winnipeg Region, Sundown, N.T.S. 62H/1; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-2

Quaternary Geology of the Winnipeg Region, Tolstoi, N.T.S. 62H/2E; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-3

Quaternary Geology of the Winnipeg Region, Morris, N.T.S. 62H/6; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H6. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-4

Quaternary Geology of the Winnipeg Region, St. Malo, N.T.S. 62H/7; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H7. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-5

Quaternary Geology of the Winnipeg Region, Marchand, N.T.S. 62H/8; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H8. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-6

Quaternary Geology of the Winnipeg Region, Richer, N.T.S. 62H/9; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H9. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-7

Quaternary Geology of the Winnipeg Region, Ste. Anne, N.T.S. 62H/10; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H10. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-8

Quaternary Geology of the Winnipeg Region, Elie, N.T.S. 62H/13; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H13. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-9

Quaternary Geology of the Winnipeg Region, Winnipeg, N.T.S. 62H/14; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-10

Quaternary Geology of the Winnipeg Region, Dugald, N.T.S. 62H/15; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H15. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-11

Quaternary Geology of the Winnipeg Region, Vivian Station, N.T.S. 62H/16; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62H16. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-12

Quaternary Geology of the Winnipeg Region, Molson, N.T.S. 62I/1; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-13

Quaternary Geology of the Winnipeg Region, Selkirk, N.T.S. 62I/2; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-14

Quaternary Geology of the Winnipeg Region, Stonewall, N.T.S. 62I/3; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I3. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-15

Quaternary Geology of the Winnipeg Region, Warren, N.T.S. 62I/4; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I4. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-16

Quaternary Geology of the Winnipeg Region, St. Laurent, N.T.S. 62I/5; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I5. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-17

Quaternary Geology of the Winnipeg Region, Teulon, N.T.S. 62I/6; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I6. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-18

Quaternary Geology of the Winnipeg Region, Red River delta, N.T.S. 62I/7; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I7. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-19

Quaternary Geology of the Winnipeg Region, Lac du Bonnet, N.T.S. 62I/8; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I8. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-20

Quaternary Geology of the Winnipeg Region, Pine Falls, N.T.S. 62I/9; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I9. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-21

Quaternary Geology of the Winnipeg Region, Victoria Beach, N.T.S. 62I/10; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I10. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-22

Quaternary Geology of the Winnipeg Region, Gimli, N.T.S. 62I/11; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62I11. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1977WPG-23

Quaternary Geology of the Winnipeg Region, Macdonald, N.T.S. 62J/1; Ringrose, S. Large, P. Duyf, C., 1977, NTS area 62J1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978F-1

Geology of the west part of Kenora sheet; Janes, D.A., 1978, NTS area 52E. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

MAP1978F-2

Geology of the west part of Pointe du Bois sheet; Janes, D.A., 1978, NTS area 52L. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

MAP1978F-3

Geology of the west part of Carroll Lake sheet; Janes, D.A., 1978, NTS area 52M. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

MAP1978L-1

Lynn Lake area; Zwanzig, H.V., 1978, NTS area 64C12; 64C15; 64C10; 64C11; 64C14; 64C16. 1 map. scale 1:100 000.

Format: Paper                      *COST*    \$5.00

MAP1978L-2

Eden Lake; Cameron, H.D.M., 1978, NTS area 64C9. 1 map. scale 1:50 000. Superseded by GR84-2.

Format: Paper                      *COST*    \$5.00

MAP1978M-1

Northern Indian Lake area; McRitchie, W.D. Peters, J., 1978, NTS area 64H. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

MAP1978M-2

Preliminary compilation of the Split Lake area; Corkery, M.T., 1978, NTS area 64A. 1 map. scale 1:250 000.

Format: Paper                      *COST*    \$5.00

MAP1978N-1

Bulger Lake; Hubregtse, J.J.M.W. Kusmirski, R.T. Charbonneau, R., 1978, NTS area 63P3. 1 map. scale 1:50 000. Supercedes 1977N-1.

Format: Paper                      *COST*    \$5.00

MAP1978N-2

Sipiwesk Lake; Hubregtse, J.J.M.W. Kusmirski, R.T. Charbonneau, R., 1978, NTS area 63P4. 1 map. scale 1:50 000. Supercedes 1977N-2.

Format: Paper                      *COST*    \$5.00

MAP1978N-3

Wintering Lake; Hubregtse, J.J.M.W. Charbonneau, R. Culshaw, N.G., 1978, NTS area 63P5. 1 map. scale 1:50 000. Supercedes 1977N-3.

Format: Paper                      *COST*    \$5.00

MAP1978N-4

Landing Lake; Hubregtse, J.J.M.W. Charbonneau, R., 1978, NTS area 63P6. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978N-5

Duck Lake; Hubregtse, J.J.M.W. Culshaw, N.G. Kusmirski, R.T., 1978, NTS area 63J16. 1 map. scale 1:50 000. Supercedes 1977N-4.

Format: Paper                      *COST*    \$5.00

MAP1978N-6

Hill Rapids; Hubregtse, J.J.M.W. Kusmirski, R.T., 1978, NTS area 63I13. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978N-7

White Rabbit Lake (west half); Hubregtse, J.J.M.W., 1978, NTS area 63I14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-1

[God's Lake - Beaver Hill]; Nielsen, E., 1978, NTS area 53L7. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-2

Murray Lake; Nielsen, E., 1978, NTS area 53L8. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-3

Sharpe Lake, West; Nielsen, E., 1978, NTS area 53K5. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-4

Sharpe Lake East; Nielsen, E., 1978, NTS area 53K6. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-5

Stull Lake; Nielsen, E., 1978, NTS area 53K7. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-6

Goose Lake; Nielsen, E., 1978, NTS area 53L2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-7

Rochon Lake; Nielsen, E., 1978, NTS area 53L1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-8

Red Sucker Lake; Nielsen, E., 1978, NTS area 53K4. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-9

Robson Lake; Nielsen, E., 1978, NTS area 53K3. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-10

Dobbs Lake; Nielsen, E., 1978, NTS area 53E14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-11

Island Lake; Nielsen, E., 1978, NTS area 53E15. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-12

York Lake; Nielsen, E., 1978, NTS area 53E16. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-13

Angling Lake; Nielsen, E., 1978, NTS area 53F13. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-14

Seeber Lake; Nielsen, E., 1978, NTS area 53F14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-15

Wass Lake; Nielsen, E., 1978, NTS area 53E11. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-16

Wapus Bay; Nielsen, E., 1978, NTS area 53E10. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-17

Benson Bay; Nielsen, E., 1978, NTS area 53E9. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978PIL-18

Hayward Lake; Nielsen, E., 1978, NTS area 53F12. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00





MAP1978U-2

Pikwitonei; Weber, W. Malyon, J., 1978, NTS area 63P11; 63P12; 63P14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1978U-3

Arnot; Weber, W. Malyon, J., 1978, NTS area 63P15; 64A2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-1

Dolomite Resources of the Southern Interlake Region Geology Depth to Bedrock, Winnipeg: overburden thickness; Bannatyne, B.B. Jones, C.W., 1979, NTS area 62H14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-2

Dolomite Resources of the Southern Interlake Region Geology and Bedrock Topography, Winnipeg: geology and bedrock topography; Bannatyne, B.B. Jones, C.W., 1979, NTS area 62H14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-3

Dolomite Resources of the Southern Interlake Region Depth to Bedrock, Dugald: overburden thickness; Jones, C.W. Bannatyne, B.B., 1979, NTS area 62H15. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-4

Dolomite Resources of the Southern Interlake Region Geology and Bedrock Topography, Dugald: geology and bedrock topography; Bannatyne, B.B. Jones, C.W., 1979, NTS area 62H15. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-5

Dolomite Resources of the Southern Interlake Region Depth to Bedrock, Selkirk: overburden thickness; Jones, C.W. Bannatyne, B.B., 1979, NTS area 62I2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-6

Dolomite Resources of the Southern Interlake Region Geology and Bedrock Topography, Selkirk: geology and bedrock topography; Jones, C.W. Bannatyne, B.B., 1979, NTS area 62I2. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-7

Dolomite Resources of the Southern Interlake Region Depth to Bedrock, Stonewall: overburden thickness; Bannatyne, B.B. Jones, C.W., 1979, NTS area 62I3. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-8

Dolomite Resources of the Southern Interlake Region Geology and Bedrock Topography, Stonewall: geology and bedrock topography; Bannatyne, B.B. Jones, C.W., 1979, NTS area 62I3. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1979DR-9

Dolomite Resources of the Southern Interlake Region Depth to Bedrock, Teulon: overburden thickness; Bannatyne, B.B. Jones, C.W., 1979, NTS area 62I6. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00







MAP1980K-3

Oxford House Southwest; Schledewitz, D.C.P. Chase, K., 1980, NTS area 53LSW. 1 map. Supersedes 1979K-3. scale 1:100 000.

Format: Paper                      *COST*    \$5.00

MAP1980K-4

Oxford House Southeast; Schledewitz, D.C.P., 1980, NTS area 53L1; 53L2; 53L7. 1 map. scale 1:100 000. Supersedes 1979K-4.

Format: Paper                      *COST*    \$5.00

MAP1980K-5

Stull Lake Southwest; Schledewitz, D.C.P., 1980, NTS area 53K3; 53K4. 1 map. scale 1:100 000. Supersedes 1979K-5.

Format: Paper                      *COST*    \$5.00

MAP1980L-1

Barrington Lake; Gilbert, H.P., 1980, NTS area 64C16. 1 map. scale 1:50 000. Supersedes 1979L-1; Superseded by GR87-3.

Format: Paper                      *COST*    \$5.00

MAP1980L-2

Fraser Lake; Gilbert, H.P., 1980, NTS area 64B13. 1 map. scale 1:50 000. Superseded by GR87-3.

Format: Paper                      *COST*    \$5.00

MAP1980L-3

McMillan Lake; Cameron, H.D.M., 1980, NTS area 64C13; 64C14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1980L-4

Carswell Lake; Cameron, H.D.M., 1980, NTS area 64F3; 64F4. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1980M-1

Split Lake southeast; Corkery, M.T. Lenton, P.G., 1980, NTS area 64A1; 64A2; 64A7; 64A8. 1 map. scale 1:100 000. Superseded by 85-1.

Format: Paper                      *COST*    \$5.00

MAP1980M-2

Split Lake southwest; Corkery, M.T. Lenton, P.G., 1980, NTS area 64A3; 64A4; 64A5; 64A6. 1 map. scale 1:100 000. Superseded by 85-1.

Format: Paper                      *COST*    \$5.00

MAP1980M-3

Split Lake northwest; Corkery, M.T. Lenton, P.G., 1980, NTS area 64A11; 64A12; 64A13; 64A14. 1 map. scale 1:100 000. Superseded by 85-1.

Format: Paper                      *COST*    \$5.00

MAP1980M-4

Uhlman Lake southeast; Corkery, M.T. Lenton, P.G., 1980, NTS area 64B1; 64B2; 64B7; 64B8. 1 map. scale 1:100 000. Superseded by 85-1.

Format: Paper                      *COST*    \$5.00

MAP1980M-5

Uhlman Lake northeast; Corkery, M.T. Lenton, P.G., 1980, NTS area 64B9; 64B1; 64B15; 64B16. 1 map. scale 1:100 000. Superseded by 85-1.

Format: Paper                      *COST*    \$5.00



MAP1981B-1

McNeill Lake; Lenton, P.G., 1981, NTS area 63O3. 1 map. scale 1:50 000. Supersedes 1979B-1.

Format: Paper COST \$5.00

MAP1981B-2

Pistol Lake (west half); Lenton, P.G., 1981, NTS area 63O2. 1 map. scale 1:50 000. Supersedes 1978B-2.

Format: Paper COST \$5.00

MAP1981I-1

Island Lake-Cochrane Bay; Neale, K.L. Weber, W., 1981, NTS area 53E15NE. 1 map. scale 1:20 000.

Format: Paper Out of Print

MAP1981I-2

Island Lake-Sinclair-Savage islands; Neale, K.L., 1981, NTS area 53E16. 1 map. scale 1:20 000.

Format: Paper COST \$5.00

MAP1981L-1

Watt Lake Northeast; Zwanzig, H.V., 1981, NTS area 64C7. 1 map. scale 1:20 000.

Format: Paper COST \$5.00

MAP1981L-2

Trophy Lake Northeast; Zwanzig, H.V., 1981, NTS area 64C2. 1 map. scale 1:20 000.

Format: Paper COST \$5.00

MAP1981L-3

Suwannee Lake Northwest; Zwanzig, H.V., 1981, NTS area 64C1. 1 map. scale 1:20 000.

Format: Paper COST \$5.00

MAP1981SRM-3

Clanwilliam; Groom, H.D., 1981, NTS area 62J5. 1 map. scale 1:50 000. Supersedes 1980SRM-3; Superseded by Open File Report OF 83-1.

Format: Paper Out of Print

MAP1981T-1

Setting Lake Northeast; Albino, K.C. Macek, J.J. Kujanpaa, R.B. Zimmer, F.G. Deverill, B.D. McNeill, D.D., 1981, NTS area 63O1; 63O2. 1 map. scale 1:25 000.

Format: Paper COST \$5.00

MAP1981T-2

Setting Lake Southwest; Albino, K.C. Macek, J.J. Kujanpaa, R.B. Zimmer, F.G. Deverill, B.D. McNeill, D.D., 1981, NTS area 63J15. 1 map. scale 1:25 000.

Format: Paper COST \$5.00

MAP1981TH-1

Odei Lake east half; Nielsen, E. Young, R.V., 1981, NTS area 63O16. 1 map. scale 1:50 000. Superseded by GR82-4.

Format: Paper COST \$5.00

MAP1981TH-2

Mystery Lake; Nielsen, E. Young, R.V., 1981, NTS area 63P13. 1 map. scale 1:50 000. Superseded by GR82-4.

Format: Paper COST \$5.00

MAP1981TH-3

Ospwagan Lake east half; Nielsen, E. Young, R.V., 1981, NTS area 63O9. 1 map. scale 1:50 000. Superseded by GR82-4.

Format: Paper COST \$5.00

MAP1981TH-4

Thompson; Nielsen, E. Young, R.V., 1981, NTS area 63P12. 1 map. scale 1:50 000. Superseded by GR82-4.  
Format: Paper                      *COST*    \$5.00

MAP1982DM-1

Surficial geology of the Delta Marsh area; Mitchell, P.R., 1982, NTS area 62J1; 62J2; 62J8. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1982DM-2

Surficial geology of the Delta Marsh area (southeast portion); Mitchell, P.R., 1982, NTS area 62H13; 62I4. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1982FB

Fisher Branch; Groom, H.D. Jones, C., 1982, NTS area 62P3; 62P4; 62I13; 62I14. 1 map. scale 1:100 000. Superseded by AR84-2.  
Format: Paper                      *COST*    \$5.00

MAP1982I-1

Waasagomach Bay; Weber, W. McGregor, C.R. Neale, K.L., 1982, NTS area 53E15. 1 map; Supersedes 1981I-1. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00

MAP1982I-2

Garden Hill; Neale, K.L. Weber, W. McGregor, C.R., 1982, NTS area 53E15. 1 map; Supersedes 1981I-1. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00

MAP1982I-3

St. Theresa Point; McGregor, C.R. Weber, W., 1982, NTS area 53E15. 1 map. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00

MAP1982I-4

Island Lake; Weber, W. Gilbert, H.P. Neale, K.L. McGregor, C.R., 1982, NTS area 53E15SE. 1 map. scale 1:20 000. Superseded by 1983I-1.  
Format: Paper                      *COST*    \$5.00

MAP1982M-1

Brochet-Big Sand Lake; Schledewitz, D.C.P. Cameron, H.D.M., 1982, NTS area 64F. 1 map. scale 1:250 000. Supersedes 1977M-1; Superseded by 1983M-1.  
Format: Paper                      *COST*    \$5.00

MAP1982N-1

Walker Lake-Fairy Lake; Macek, J.J. Zimmer, F.G., 1982, NTS area 63I10; 63I11. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1982N-2

Bjornson Lake-Walker Lake; Zimmer, F.G. Macek, J.J., 1982, NTS area 63I10; 63I11. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1982W-1

Flin Flon-Schist Lake; Bailes, A.H. Syme, E.C., 1982, NTS area 63K12; 63K13. 1 map. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00



MAP1983I-1

Island Lake; Gilbert, H.P. Neale, K.L. Weber, W. Corkery, M.T. McGregor, C.R., 1983, NTS area 53E15; 53E16. 1 map. scale 1:20 000. Supercedes 1982I-4.  
Format: Paper                      *COST*    \$5.00

MAP1983I-2

McGowan Lake; Weber, W., 1983, NTS area 53E16. 1 map. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00

MAP1983I-3

Krolman Lake; Weber, W., 1983, NTS area 53E16; 63N3; 63N4. 1 map. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00

MAP1983K-1

Lobstick Narrows; Zwanzig, H.V., 1983, NTS area 63K13; 63K14; 63N3; 63N4. 1 map. scale 1:20 000. Superceded by 1984K-1.  
Format: Paper                      *COST*    \$5.00

MAP1983M-1

Brochet-Big Sand Lake; Schledewitz, D.C.P., 1983, NTS area 64F; 64G. 1 map. scale 1:250 000. Supercedes 1982M-1; Superceded by BGCM 64F.  
Format: Paper                      *COST*    \$5.00

MAP1983N-1

Lawford Lake area; Albino, K.C. Macek, J.J., 1983, NTS area 63I7; 63I9; 63I10. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1983N-2

Cross Lake northeast; Albino, K.C. Barr, N. Grossjean, A. Macek, J.J., 1983, NTS area 63I14; 63I15. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1983N-3

Southeast Cross Lake - West Pipestone Lake; Corkery, M.T. Lenton, P.G., 1983, NTS area 63I12SW; 63I12SE. 1 map. scale 1:20 000. Superceded by 1984N-2.  
Format: Paper                      *COST*    \$5.00

MAP1983SD-1

Sand and gravel resources of the Selkirk and district planning area (north portion); Mitchell, P.R., 1983, NTS area 62I6; 62I7. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1983SD-2

Sand and gravel resources of the Selkirk and district planning area (south portion); Mitchell, P.R., 1983, NTS area 62I2; 62I3. 1 map. scale 1:50 000.  
Format: Paper                      *COST*    \$5.00

MAP1983W-1

Flin Flon-Schist Lake; Bailes, A.H. Syme, E.C., 1983, NTS area 63K12; 63K13. 1 map. scale 1:20 000.  
Format: Paper                      *COST*    \$5.00

MAP1983WM

R.M. Whitemouth; Young, R.V., 1983, NTS area 52E13; 62H16; 52L4; 62I1. 1 map. scale 1:50 000. Superceded by Aggregate Report AR84-1.  
Format: Paper                      *COST*    \$5.00

MAP1984B-1

Bigstone Lake; Neale, K.L., 1984, NTS area 53E12NW; 53E12NE. 1 map. scale 1:20 000. Superseded by 1986B-1.

Format: Paper                      *COST*    \$5.00

MAP1984C-1

Uhlman Lake: provisional compilation map; Zwanzig, H.V., 1984, NTS area 64B. 1 map. scale 1:250 000. Superseded by BGCM 64B.

Format: Paper                      *COST*    \$5.00

MAP1984C-2

Granville Lake: provisional compilation map; Zwanzig, H.V., 1984, NTS area 64C. 1 map. scale 1:250 000. Superseded by BGCM 64C.

Format: Paper                      *COST*    \$5.00

MAP1984I-1

Loonfoot Island; Gilbert, H.P. Wright, J.F., 1984, NTS area 53E16SE. 1 map. scale 1:20 000. Superseded by 1985I-3.

Format: Paper                      *COST*    \$5.00

MAP1984K-1

Lobstick Narrows-Cleunion Lake; Zwanzig, H.V. Seneshen, D.M., 1984, NTS area 63K13; 63K14; 63N3; 63N4. 1 map. scale 1:20 000. Superseded 1983K-1.

Format: Paper                      *COST*    \$5.00

MAP1984K-2

Puffy Lake; Zwanzig, H.V., 1984, NTS area 63K14; 63K15; 63N2; 63N3. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1984K-3

Nokomis Lake; Zwanzig, H.V. Seneshen, D.M., 1984, NTS area 63N2. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1984N-1

Northeast Cross Lake; Macek, J.J. Tirschmann, P., 1984, NTS area 63I11; 63I12; 63I13; 63I14. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1984N-2

Southeast Cross Lake-West Pipestone Lake; Corkery, M.T. Lenton, P.G. Cameron, H.D.M., 1984, NTS area 63I12. 1 map. scale 1:20 000. Superseded 1983N-3; Superseded by 1987N-2.

Format: Paper                      *COST*    \$5.00

MAP1984N-3

Central Cross Lake; Corkery, M.T. Lenton, P.G., 1984, NTS area 63I12. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1984R-1

Wallace Lake West; Gaboury, D. Weber, W., 1984, NTS area 52M3. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1984R-2

Geology of the Gatlan area, Wallace Lake; Gaba, R.G., 1984, NTS area 52M3. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1984SG

Sand and gravel resources within the southern portion of the Local Government District of Grahamdale; Young, R.V., 1984, NTS area 62J16; 62O1. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1984WAL

Sand and gravel resources of the R.M. Wallace; Berk, P.R., 1984, NTS area 62F14; 62F15; 62K2; 62K3. 1 map. scale 1:50 000. Superseded by Aggregate Report AR 85-1.

Format: Paper    Out of Print

MAP1985B-1

Knight Lake-Wass Lake; Neale, K.L., 1985, NTS area 53E11. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985C-1

Cat Creek; Macek, J.J., 1985, NTS area 52L12. 1 map. scale 1:10 000.

Format: Paper                      *COST*    \$5.00

MAP1985I-1

Wakun Lake; Gilbert, H.P., 1985, NTS area 53E13. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985I-2

Ogit Lake; Gilbert, H.P., 1985, NTS area 53E13. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985I-3

Loonfoot Island; Gilbert, H.P., 1985, NTS area 53E16. 1 map; Supersedes 1984I-1. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985I-4

Meegeesiwaseeson Island; Gilbert, H.P., 1985, NTS area 53E16. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985I-5

Wagner Island; Gilbert, H.P., 1985, NTS area 63H16. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985K-1

Kisseynew Lake West: Weasel Bay area; McRitchie, W.D., 1985, NTS area 63K13. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985K-2

Big Island-Yakushavich Island, Kississing Lake; Schledewitz, D.C.P., 1985, NTS area 63N3. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1985MI-1

Geology of the Tartan Lake area; Peloquin, S., 1985, NTS area 63K13. 1 map. scale 1:5 000. Superseded by ER87-1.

Format: Paper                      *COST*    \$5.00

MAP1985MI-2

Geology of the Evans Lake (Kay Lake) area; Peloquin, S. Hayden-Luck, D., 1985, NTS area 63N2. 1 map. scale 1:5 000.

Format: Paper                      *COST*    \$5.00





MAP1987-MOR

Aggregate deposits in R.M. of Morton (parts of 62G/4, 5 and 62F/7, 8); Groom, H.D., 1987, NTS area 62F7; 62F8; 62G4; 62G5. 1 map. scale 1:50 000. Superseded by Aggregate Report AR90-1.  
Format: Paper Out of Print

MAP1987-WIN

Aggregate deposits in R.M. of Winchester (parts of 62F/1, 2, 7, 8); Groom, H.D., 1987, NTS area 62FSE. 1 map. scale 1:50 000. Superseded by Aggregate Report AR90-1.  
Format: Paper Out of Print

MAP1987C-1

Subsurface Precambrian of Hudson Bay Lowland; McGregor, C.R., 1987, NTS area Phanerozoic, NE. 1 map. scale 1:1 000 000. Mylar on loan to Cathy McGregor.  
Format: Paper COST \$5.00

MAP1987F-1

Schist Lake; Syme, E.C., 1987, NTS area 63K12. 1 map. scale 1:15 840. Supersedes 1986F-1; Superseded by 1988F-1.  
Format: Paper COST \$5.00

MAP1987F-2

Athapapuskow Lake; Syme, E.C., 1987, NTS area 63K12E. 1 map. scale 1:15 840.  
Format: Paper COST \$5.00

MAP1987F-3

Tartan Lake-Lac Aimee; Gilbert, H.P., 1987, NTS area 63K13. 1 map; Supersedes 1986F-2. scale 1:15 840.  
Format: Paper COST \$5.00

MAP1987GSC

Geological setting of gold mineralization Elbow Lake, Manitoba (part of 63K/15); Galley, A.G. Ames, D.E., 1987, NTS area 63K15. 1 map. scale 1:20 000.  
Format: Paper COST \$5.00

MAP1987K-1

Kississing Lake West (63N/3); Schledewitz, D.C.P., 1987, NTS area 63N3. 1 map. scale 1:20 000. Supersedes 1986K-1.  
Format: Paper COST \$5.00

MAP1987K-2

Kississing Lake East (63N/3); Schledewitz, D.C.P., 1987, NTS area 63N3. 1 map. scale 1:20 000. Supersedes by 1986K-2.  
Format: Paper Out of Print

MAP1987K-3

Limestone Point Lake; Zwanzig, H.V. Lenton, P.G., 1987, NTS area 63N1; 63N2. 1 map. scale 1:50 000.  
Format: Paper COST \$5.00

MAP1987K-4

Star Lake (part of 63N/2); Zwanzig, H.V. Miller, B.S., 1987, NTS area 63N2. 1 map. scale 1:20 000.  
Format: Paper COST \$5.00

MAP1987K-5

Burntwood Lake Syenite (63N/8, 9, 10); McRitchie, W.D., 1987, NTS area 63N8; 63N9; 63N1. 1 map. scale 1:5 000.  
Format: Paper COST \$5.00

MAP1987MI-1

Leo Lake (part of 63K/13); Ferreira, K.J., 1987, NTS area 63K13. 1 map. scale 1:5 000. Superseded by OFR 91-2.

Format: Paper                      *COST*    \$5.00

MAP1987N-1

Cross Lake Northwest (63I/12 NW); Corkery, M.T. Cameron, H.D.M., 1987, NTS area 63I12. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1987N-2

Cross Lake Southwest (63I/12 SW); Corkery, M.T. Cameron, H.D.M., 1987, NTS area 63I12. 1 map. scale 1:20 000. Supersedes 1984N-2. Available for free download(2017 DRR).

<http://www.manitoba.ca/iem/info/libmin/PMAP1987N-2.pdf>

Format: Digital    Out of Print

MAP1987S-1

Chisel-Morgan Lakes; Bailes, A.H., 1987, NTS area 63K16. 1 map. scale 1:15 840. Supersedes 1986S-1; Superseded 1988S-1.

Format: Paper                      *COST*    \$5.00

MAP1987T-1

Thompson Open Pit Mine - 1C Pit Cross Section (part of 63P/12W); Macek, J.J., 1987, NTS area 63P12. 1 map. scale 1:500.

Format: Paper                      *COST*    \$5.00

MAP1988-ART

Aggregate deposits in the R.M. of Arthur (parts of 62F/2,3,6,7); Groom, H.D., 1988, NTS area 62F2; 62F3; 62F6; 62F7. 1 map. scale 1:50 000. Superseded by Aggregate Report AR92-5.

Format: Paper                      *COST*    \$5.00

MAP1988-ED

Aggregate deposits in the R.M. of Edwards (parts of 62F/3,6); Groom, H.D., 1988, NTS area 62F3; 62F6. 1 map. scale 1:50 000. Superseded by Aggregate Report AR92-5.

Format: Paper                      *COST*    \$5.00

MAP1988-SL-1

Surficial geology and aggregate resources of Herb Lake (63J/13); Mihychuk, M.A., 1988, NTS area 63J13. 1 map. scale 1:50 000. Superseded by AR 89-6.

Format: Paper                      *COST*    \$5.00

MAP1988-SL-2

Surficial geology and aggregate resources of File Lake (63K/16); Mihychuk, M.A., 1988, NTS area 63K16. 1 map. scale 1:50 000. Superseded by AR 89-6.

Format: Paper                      *COST*    \$5.00

MAP1988-SL-3

Surficial geology and aggregate resources of Tramping Lake (63K/9); Mihychuk, M.A., 1988, NTS area 63K9. 1 map. scale 1:50 000. Superseded by AR 89-6.

Format: Paper                      *COST*    \$5.00

MAP1988-SL-4

Surficial geology and aggregate resources of Buzz Lake (63J/12); Mihychuk, M.A., 1988, NTS area 63J12. 1 map. scale 1:50 000. Superseded by AR 89-6.

Format: Paper                      *COST*    \$5.00

MAP1988F-1

Schist Lake; Syme, E.C., 1988, NTS area 63K12. 1 map. scale 1:15 840. Supercedes 1987F-1.  
Format: Paper COST \$5.00

MAP1988F-2

Bakers Narrows (part of 63K/12); Syme, E.C., 1988, NTS area 63K12. 1 map. scale 1:15 840.  
Format: Paper COST \$5.00

MAP1988F-3

West Arm (part of 63K/12); Syme, E.C., 1988, NTS area 63K12. 1 map. scale 1:15 840.  
Format: Paper Out of Print

MAP1988F-4

Millwater (part of 63K/12); Syme, E.C., 1988, NTS area 63K12. 1 map. scale 1:15 840.  
Format: Paper Out of Print

MAP1988F-5

Tartan Lake-Embury Lake (part of 63K/13); Gilbert, H.P., 1988, NTS area 63K13. 1 map. scale 1:15 840.  
Supercedes 1989F-1.  
Format: Paper Out of Print

MAP1988K-1

Kississing Lake (63N/3); Schledewitz, D.C.P., 1988, NTS area 63N3. 1 map. scale 1:20 000. Superceded by  
OF92-2-1.  
Format: Paper Out of Print

MAP1988K-2

Batty Lake (63N/2 and part of 63N/1); Zwanzig, H.V. Lenton, P.G. Miller, B.S. Elias, P. Arkos, G., 1988, NTS  
area 63N1; 63N2. 1 map. scale 1:50 000. Superceded by OF92-2-2.  
Format: Paper Out of Print

MAP1988S-1

Chisel-Morgan Lakes (part of 63K/16); Bailes, A.H., 1988, NTS area 63K16. 1 map. scale 1:15 840. Supercedes  
1987S-1; Superceded by 1989S-1.  
Format: Paper Out of Print

MAP1988T-1 to 1988T-8

Pipe Open Pit Mine (part of 63O/8 NE); Bleeker, W. Macek, J.J., 1988, NTS area 63O8. 8 maps. scale 1:400.  
Format: Paper COST \$16.00

MAP1989F-1

Tartan Lake-Embury Lake (Part of 63K/13); Gilbert, H.P., 1989, NTS area 63K13. 1 map. scale 1:15 840.  
Supercedes 1990F-1.  
Format: Paper COST \$5.00

MAP1989K-1

Little Stull Lake area (Part of 53K/10); Corkery, M.T., 1989, NTS area 53K10. 1 map. scale 1:20 000.  
Available for free download.(DRR 2016)  
[http://www.manitoba.ca/iem/info/libmin/PMAP1989\\_K1.pdf](http://www.manitoba.ca/iem/info/libmin/PMAP1989_K1.pdf)  
Format: Paper and Digital COST \$5.00

MAP1989K-2

Kisseynew Lake-Florence Lake (Part of 63K/13); Ashton, K.E., 1989, NTS area 63K13. 1 map. scale 1:20 000.  
Format: Paper COST \$5.00





MAP1991F-2

North Star Lake area (part of NTS 63K/15SE); Norquay, L.I. Prouse, D.E. Bieri, M. Gale, G.H., 1991, NTS area 63K15SE. 1 map. scale 1:10 000. Superseded by 1993S-4.

Format: Paper                      *COST*    \$5.00

MAP1991F-3

Elbow Lake (part of NTS 63K/15W); Syme, E.C. Whalen, J.B., 1991, NTS area 63K15W. 1 map. scale 1:20 000. Superseded by preliminary map 1992F-1; "NATMAP"; Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper    Out of Print

MAP1991G-1

Elk Island and Jowsey Island (part of NTS 53L/9); Theyer, P., 1991, NTS area 53L9. 1 map. scale 1:20 000. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$5.00

MAP1991K-1

West Cross Lake; Corkery, M.T. Lenton, P.G. Cameron, H.D.M., 1991, NTS area 63J9SE; 63J9NE. 1 map. scale 1:20 000. Supersedes 1990K-1.

Format: Paper                      *COST*    \$5.00

MAP1991K-2

Webb Lake; Schledewitz, D.C.P., 1991, NTS area 63K15. 1 map. scale 1:20 000. Supersedes 1990K-2.

Format: Paper                      *COST*    \$5.00

MAP1991R-1

English Brook; Weber, W. Young, J., 1991, NTS area 62P1. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1991S-1

Geology and alteration at the WIM massive sulphide type Cu deposit; Fedikow, M.A.F. Ziehlke, D.V. Ziprick, D., 1991, NTS area 63N1. 1 map. scale 1:5 000. Canada-Manitoba Partnership Agreement on Mineral Development.

Format: Paper                      *COST*    \$5.00

MAP1991S-2

Anderson Lake (south) (parts of NTS 63K/16SE and 63J/13SW); Bailes, A.H. Galley, A.G. Scoates, J.S., 1991, NTS area 63K16SE; 63J13SW. 1 map. scale 1:5 000. "A preliminary product of the federal-provincial Snow Lake Exploration Science and Technology Initiative (EXTECH) and in part is funded under the 1990-95 Canada-Manitoba Partnership Agreement on Mineral Development (PAMD)"; Supersedes 1990S-2; Superseded by 1992S-3.

Format: Paper                      *COST*    \$5.00

MAP1991S-3

Anderson Lake (north) (parts of NTS 63K/16SE and 63J/13SW); Bailes, A.H. Galley, A.G., 1991, NTS area 63K16SE; 63J13SW. 1 map. scale 1:5 000. "A preliminary product of the federal-provincial Snow Lake Exploration Science and Technology Initiative (EXTECH) and in part is funded under the 1990-95 Canada-Manitoba Partnership Agreement on Mineral Development (PAMD)"; Superseded by 1992S-3.

Format: Paper                      *COST*    \$5.00

MAP1991S-4

Stall Lake (south) (part of NTS 63J/13SW); Bailes, A.H. Galley, A.G., 1991, NTS area 63J13SW. 1 map. scale 1:5 000. "A preliminary product of the federal-provincial Snow Lake Exploration Science and Technology Initiative (EXTECH) and in part is funded under the 1990-95 Canada-Manitoba Partnership Agreement on Mineral Development (PAMD)"; Superceded by 1992S-3.

Format: Paper                      *COST*    \$5.00

MAP1991S-5

Stall Lake (north) (part of NTS 63J/13SW); Bailes, A.H. Galley, A.G., 1991, NTS area 63J13SW. 1 map. scale 1:5 000. "A preliminary product of the federal-provincial Snow Lake Exploration Science and Technology Initiative (EXTECH) and in part is funded under the 1990-95 Canada-Manitoba Partnership Agreement on Mineral Development (PAMD)"; Superceded by 1992S-3.

Format: Paper                      *COST*    \$5.00

MAP1991S-6

Wekusko Lake (northeast) (NTS 63K/16SE); Bailes, A.H. Galley, A.G. Hicks, R., 1991, NTS area 63J13SW. 1 map. scale 1:20 000. "A preliminary product of the federal-provincial Snow Lake Exploration Science and Technology Initiative (EXTECH) and in part is funded under the 1990-95 Canada-Manitoba Partnership Agreement on Mineral Development (PAMD)"; Superceded by 1992S-2.

Format: Paper                      *COST*    \$5.00

MAP1992F-1

Geology Elbow Lake, Manitoba (part of NTS 63K/15); Syme, E.C. Whalen, J.B., 1992, NTS area 63K15. 1 colour map. scale 1:20 000. "NATMAP"; Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995; Supercedes 1991F-3.

Format: Paper                      *COST*    \$5.00

MAP1992K-1

Meat Lake; Zwanzig, H.V., 1992, NTS area 63N2. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1992K-2

Evans Lake; Zwanzig, H.V., 1992, NTS area 63N2. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1992K-3

Webb Lake-Fay Lake; Schledewitz, D.C.P. McGlynn, J.C., 1992, NTS area 63K14NE; 63K15NW. 1 map. scale 1:20 000. Superceded by 1993K-3 and 1993K-4.

Format: Paper                      *COST*    \$5.00

MAP1992R-1

Page property, Bird River sill; Young, J., 1992, NTS area 52L5NE. 1 map. scale 1:2 000.

Format: Paper                      *COST*    \$5.00

MAP1992S-1

Chisel-Anderson-Morgan lakes (NTS 63K/16E); Bailes, A.H. Galley, A.G., 1992, NTS area 63K16E. 1 map. scale 1:20 000. Supercedes 1990S-1; Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$5.00

MAP1992S-2

Wekusko Lake (north); Bailes, A.H. Galley, A.G., 1992, NTS area 63J13SW. 1 map. scale 1:20 000. Supercedes 1991S-6; Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$5.00



MAP1993S-4

North Star Lake (NTS 63K/15SE4); Norquay, L.I. Prouse, D.E. Gale, G.H. Heine, T.H. Trembath, G.D. Bieri, M., 1993, NTS area 63K15SE4. 1 map. scale 1:10 000. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995; Supercedes 1991F-2; Superceded by 1994S-3.

Format: Paper                      *COST*    \$5.00

MAP1994F-1

Iskwasum Lake; Syme, E.C. Morrison, D.W., 1994, NTS area 63K10W. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1994F-2

Baker Patton Felsic Complex; Gale, G.H. Prouse, D.E. Norquay, L.I. Dabek, L.B. Underhill, J., 1994, NTS area 63K13SE; 63K12NE. 1 map. scale 1:10 000. Supercedes 1993F-1.

Format: Paper                      *COST*    \$5.00

MAP1994K-1

Geology and mineral occurrences in the western part of the Pipestone Lake anorthosite complex (parts of NTS 63I/4 and 63I/5); Peck, D.C. Cameron, H.D.M. Corkery, M.T., 1994, NTS area 63I5; 63I12. 1 map. scale 1:5 000. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

Format: Paper                      *COST*    \$5.00

MAP1994K-2

Nokomis Lake; Zwanzig, H.V. Schwetz, J.V., 1994, NTS area 63N3. 1 map. scale 1:10 000.

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MAP1994S-1

Wekusko Lake, southwest; Gilbert, H.P., 1994, NTS area 63J12NW. 1 map. scale 1:20 000. Supercedes 1993S-2.

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MAP1994S-2

North Star Lake (NTS 63K/15NE4); Norquay, L.I. Prouse, D.E. Gale, G.H. Heine, T.H. Trembath, G.D. Bieri, M., 1994, NTS area 63K15NE1. 1 map. scale 1:10 000. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995; Supercedes 1991F-1.

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MAP1994S-3

North Star Lake (NTS 63K/15SE4); Norquay, L.I. Prouse, D.E. Gale, G.H. Heine, T.H. Trembath, G.D. Bieri, M., 1994, NTS area 63K15SE4. 1 map. scale 1:10 000. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995; Supercedes 1993S-4.

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MAP1995F-1

Reed Lake, N.T.S. parts of 63K/9, 63K/10; Syme, E.C. Bailes, A.H. Lucas, S.B., 1995, NTS area 53K9; 63K1. 1 map. scale 1:50 000.

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MAP1995K-2

Dow Lake, N.T.S. parts of 63K/15, 63N/2; Zwanzig, H.V., 1995, NTS area 63K15; 63N2. 1 map. scale 1:20 000. Superceded by 1996K-1.

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MAP1995K-3

Collins Point and Yakushavich Island, Kississing Lake, N.T.S. 63N/3NW; Schledewitz, D.C.P., [1995], NTS area 63N3NW. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP1995K-4

Northwest Kississing Lake, N.T.S. 63N/3NW, 63N/6SW; Schledewitz, D.C.P., [1995], NTS area 63N3NW; 63N6SW. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1995T-1

Pipestone Lake, part 1, N.T.S. parts of 63I/5, 63I/12; Jobin-Bevans, L.S. McDonald, J.P. Cameron, H.D.M. Peck, D.C., [1995], NTS area 63I5; 63I12. 1 map. scale 1:2 500. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

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MAP1995T-2

Pipestone Lake, part 2, N.T.S. parts of 63I/5, 63I/12; Jobin-Bevans, L.S. McDonald, J.P. Cameron, H.D.M. Peck, D.C., [1995], NTS area 63I5; 63I12. 1 map. scale 1:2 500. Canada-Manitoba Partnership Agreement on Mineral Development 1990-1995.

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MAP1995T-3

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MAP1995T-4

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Format: Paper                      *COST*    \$5.00

MAP1996F-1

Photo Lake; Bailes, A.H. Simms, D. Galley, A.G. Young, J., 1996, NTS area 53K16SE. 1 map. scale 1:10 000.

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MAP1996F-2

Lac Aimée-Naosap Lake; Gilbert, H.P., 1996, NTS area 63K13SE; 63K14SW. 1 map. scale 1:20 000. Superseded by 1997F-1.

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MAP1996F-3

Lake Athapapuskow-Persian Lake area; Prouse, D.E., 1996, NTS area 53K12. 1 map. scale 1:10 000.

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MAP1996K-1

Dow Lake; Zwanzig, H.V., 1996, NTS area 53K15; 63N2. 1 map. scale 1:20 000. Supersedes 1995K-2.

Format: Paper                      *COST*    \$5.00

MAP1996S-1

Edmund Lake; Corkery, M.T., 1996, NTS area 53K11NE. 1 map. scale 1:20 000.

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MAP1997F-1

Geology of the LacAimee-Naosap Lake area (NTS 63K/14SW); Gilbert, H.P., 1997, NTS area 63K14SW. 1 map. scale 1:20 000. Superseded by OFR99-1.

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MAP1998S-2

Geology of the Little Stull Lake area (part of NTS 53K/10SE & 7NE); Corkery, M.T. Skulski, T. Whalen, J.B., 1998, NTS area 53K1SE; 53K7NE. 1 map. scale 1:25 000. NATMAP.

Available for free download.(DRR 2016)

[http://www.manitoba.ca/iem/info/libmin/PMAP1998\\_S2.pdf](http://www.manitoba.ca/iem/info/libmin/PMAP1998_S2.pdf)

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MAP1998T-1

Geology of the Natawahunan Lake area (part of NTS 63P/11); Böhm, C.O., 1998, NTS area 63P11. 1 map. scale 1:50 000.

Format: Paper                      *COST*    \$5.00

MAP1999CAP-1

Capital region study: mineral resource potential and overburden thickness, Selkirk (NTS 62I/2); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I2. 1 map. scale 1:50 000. Superseded by Map GR2002-1-5.

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MAP1999CAP-2

Capital region study: geology and bedrock topography, Selkirk (NTS 62I/2); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I2. 1 map. scale 1:50 000. Superseded by Map GR2002-1-2.

Format: Paper                      *COST*    \$5.00

MAP1999CAP-3

Capital region study: mineral resource potential and overburden thickness, Stonewall (NTS 62I/3); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I3. 1 map. scale 1:50 000. Superseded by Map GR2002-1-3.

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MAP1999CAP-4

Capital region study: geology and bedrock topography, Stonewall (NTS 62I/3); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I3. 1 map. scale 1:50 000. Superseded by Map GR2002-1-4.

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MAP1999CAP-5

Capital region study: mineral resource potential and overburden thickness, Teulon (NTS 62I/6); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I6. 1 map. scale 1:50 000. Superseded by Map GR2002-1-5.

Format: Paper                      *COST*    \$5.00

MAP1999CAP-6

Capital region study: geology and bedrock topography, Teulon (NTS 62I/6); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I6. 1 map. scale 1:50 000. Superseded by Map GR2002-1-6.

Format: Paper                      *COST*    \$5.00

MAP1999CAP-7

Capital region study: mineral resource potential and overburden thickness, Netley Marsh (NTS 62I/7); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I7. 1 map. scale 1:50 000. Superseded by Map GR2002-1-7.

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MAP1999CAP-8

Capital region study: geology and bedrock topography, Netley Marsh (NTS 62I/7); Bezys, R.K. Bamburak, J.D. Conley, G.G., 1999, NTS area 62I7. 1 map. scale 1:50 000. Superseded by Map GR2002-1-8.

Format: Paper                      *COST*    \$5.00



MAP1999F-1

Geology of the Squall-Varnson lakes area (part of NTS 63K/16); Bailes, A.H. Schledewitz, D.C.P., 1999, NTS area 63K16. 1 map. scale 1:20 000.

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MAP1999R-1

Geology of the Wallace-Siderock lakes area (parts of NTS 52M/3 and 52L/14); Sasseville, C., 1999, NTS area 52M3; 52L14. 1 map. scale 1:20 000.

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MAP1999S-1

Geology of the southeast Max Lake area (parts of NTS 53L/5NW and 53L/12SW); Gilbert, H.P., 1999, NTS area 53L5NW; 53L12SW. 1 map. scale 1:20 000. Superseded by 2000S-3.

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MAP1999T-1

Geology of the Waskaiowaka Lake area (parts of NTS 64A/7, 8, 9, 10); Böhm, C.O. Corkery, M.T., 1999, NTS area 64A7; 64A8; 64A9; 64A10. 1 map. scale 1:50 000.

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MAP2000R-1

Geology of the Black Island-Seymourville area (NTS 62P/1 and 8); Bailes, A.H. Percival, J.A., 2000, NTS area 62P1; 62P8. 1 map. scale 1:20 000.

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MAP2000R-2

Geology of the Pipestone Rock-Rice River area (NTS 62P/7 and 8); Percival, J.A. Bailes, A.H., 2000, NTS area 62P7; 62P8. 1 map. scale 1:20 000.

Format: Paper                      *COST*    \$5.00

MAP2000S-1

Geology of the Kistigan Lake area (NTS 53K/10); Corkery, M.T. Skulski, T. Whalen, J.B. Stone, D., 2000, NTS area 53K10. 1 map. scale 1:50 000.

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MAP2000S-2

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MAP2000S-3

Southeast Max Lake area (parts of NTS 53L/5NW, 12SW); Gilbert, H.P., 2000, NTS area 53L5NW; 53L12SW. 1 map. scale 1:20 000. Supersedes 1999S-1.

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MAP2000S-4

Aswapiswanan Lake east area (part of NTS 53L/6NW); Gilbert, H.P., 2000, NTS area 53L6NW. 1 map. scale 1:20 000.

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MAP2000S-5

Aswapiswanan Lake west area (parts of NTS 53L/5NE, 6NW); Gilbert, H.P., 2000, NTS area 53L5NE; 53L6NW. 1 map. scale 1:20 000.

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<http://www.manitoba.ca/iem/info/libmin/PMAP2000S-5.pdf>

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MAP2000S-6

Geology of the Gods Lake area (NTS 53L/9); Corkery, M.T. Bailes, A.H. Cameron, H.D.M. Whalen, J.B., 2000, NTS area 53L9. 1 map. scale 1:50 000.

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MAP2001F-1

Geology of the Millrock Hill area, Flin Flon (parts of NTS 63K/13SW, /12NW); Gibson, H.L. Bailes, A.H. Tourigny, G. Syme, E.C., 2001, NTS area 63K13SW; 63K12NW. 1 map. scale 1:500. Superseded by PMAP2003-6.

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MAP2001F-2

Geology of the South Main shaft area, Flin Flon (part of NTS 63K/13SW); Bailes, A.H. Bray, D. Syme, E.C., 2001, NTS area 63K13SW. 1 map. scale 1:500. Superseded by PMAP2003-7.

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MAP2001F-3

Geology of the Wabishkok Lake area (parts of NTS 63K/13NE, /14NW); Gilbert, H.P., 2001, NTS area 63K13NE; 63K14NW. 1 map. scale 1:20 000.

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MAP2001FN-1

Geology of the Muhigan Lake area (63J/10); Thompson Nickel Belt Geology Working Group, 2001, NTS area 63J10. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fn-1.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fn-1.pdf)

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MAP2001FN-2

Geology of the Pakwa Lake area (63J/15); Thompson Nickel Belt Geology Working Group, 2001, NTS area 63J15. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fn-2.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fn-2.pdf)

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MAP2001FN-3

Geology of the Pistol Lake area (63O/2); Thompson Nickel Belt Geology Working Group, 2001, NTS area 63O2. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fn-3.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fn-3.pdf)

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MAP2001FN-4

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MAP2001FS-1

Geology of Perch Lake (63G/5), Eating Point (63G/06), Howell Point (63G/11) and Bracken Lake (63G/12) areas; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63G5; 63G6; 63G11; 63G12. 1 map. scale 1:100 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fs-1.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fs-1.pdf)

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MAP2001FS-2

Geology of Kokookuhoo Island (63F/8) and Lamb Lake (63F/9) areas; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63F8; 63F9. 1 map. scale 1:100 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fs-2.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fs-2.pdf)

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MAP2001FS-3

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MAP2001FS-4

Geology of the Davidson Lake area (63G/13); Thompson Nickel Belt Geology Working Group, 2001, NTS area 63G13. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fs-4.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fs-4.pdf)

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MAP2001FS-5

Geology of the Gladish Lake area (63J/5); Thompson Nickel Belt Geology Working Group, 2001, NTS area 63J5. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001fs-5.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001fs-5.pdf)

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MAP2001HB-1

Geology of the Kiskitto Lake west (63J/2 west half), Gladish Lake (63J/3) and Talbot Lake east (63J/4 east half) area; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63J2W1/2; 63J3; 63J4E1/2. 1 map. scale 1:100 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001hb-1.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001hb-1.pdf)

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MAP2001HB-2

Geology of the Hargrave River (63J/6), Hill Lake (63J/7), Muhigan Lake (63J/10) and Tyrell (63J/11) area; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63J6; 63J7; 63J10; 63J11. 1 map. scale 1:100 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001hb-2.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001hb-2.pdf)

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MAP2001I-1

Geology of the Halfway Lake-Pistol Lake area (parts of 63O/1 and 63O/2); Thompson Nickel Belt Geology Working Group, 2001, NTS area 63O1; 63O2. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download.

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MAP2001I-2

Geology of the Hambone Lake (63O/8) and Thicket Portage west (part of 63P/5) area; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63O8; 63P5; 63O8. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download.

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MAP2001I-3

Geology of the Ospwagan Lake west (63O/9 west half) and Thompson east (63P/12 west half) area; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63O9W1/2; 63P12W1/2. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download.

[http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001i-3.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001i-3.pdf)

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MAP2001I-4

Geology of the Mystery Lake (63P/13) area; Thompson Nickel Belt Geology Working Group, 2001, NTS area 63P13. 1 map. scale 1:50 000. "Thompson Nickel Belt Geology"; Superseded by OF2006-33; Available for free download. [http://www.gov.mb.ca/iem/info/libmin/tnb\\_pdfs/pm\\_2001i-4.pdf](http://www.gov.mb.ca/iem/info/libmin/tnb_pdfs/pm_2001i-4.pdf)

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MAP2001S-1

Geology of the Fox River sill in the Great Falls area, Fox River belt, northeastern Manitoba (part of NTS 53M/16); Desharnais, G. Peck, D.C. Potter, L. Huminicki, M. Scoates, R.F.J. Theyer, P. Wegleitner, C. Kohut, G. Smerchanski, P. Benson, D. Petch, C. DeSchutter, G., 2001, NTS area 53M16. 1 map. scale 1:2500.

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MAP2001S-2

Geology of the Pipestone Lake area (parts of NTS 63I/5, /12); Parmenter, A.C. Lin, S. Corkery, M.T., 2001, NTS area 63I5; 63I12. 1 map. scale 1:20 000.

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MAP2002-1

Geology of the Lac Aimée-Naosap Lake-Alberts Lake area (parts of NTS 63K13SE and 14SW); Gilbert, H.P., 2002, NTS area 63K13SE; 63K14SW. 1 map. scale 1:20 000. Supersedes Preliminary Map 1997F-1; PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2002-1.pdf>

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Geology of the western portion of Island Lake (NTS 53E15 ); Parks, J., 2002, NTS area 53E15. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2002-2.pdf>

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MAP2002-3

Geology of southern Granville Lake (parts of NTS 64C1, 2 and 7); Zwanzig, H.V. Cameron, H.D.M., 2002, NTS area 64C1; 64C2; 64C7. 1 colour map. scale 1:20 000. PDF of map available for free download.

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Geology and structure of the Garner Lake area, southeast Rice Lake greenstone belt, Manitoba (part of NTS 52L14); Anderson, S.D., 2003, NTS area 52L14. 1 colour map. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2003-1.zip>

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Geology of the Blueberry Lake area, Manitoba (part of NTS 63K14NW; Gilbert, H.P., 2003, NTS area 63K14NW. 1 map. scale 1:20 000. PDF of map available for free download.

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PMAP2003-3

Geology of the Gull Rapids area, Manitoba (part of NTS 54D6); Böhm, C.O. Bowerman, M.S. Downey, M.W., 2003, NTS area 54D6. 1 colour map. scale 1:5 000. PDF of map available for free download.

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PMAP2003-4

Geology of the western Sharpe Lake area, Manitoba (NTS 53K5); Corkery, M.T. Beaumont-Smith, C.J. Anderson, S.D. Bailes, A.H., 2003, NTS area 53K5. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2003-4.zip>

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PMAP2003-5

Geology of the eastern Sharpe Lake area, Manitoba (NTS 53K6); Corkery, M.T. Beaumont-Smith, C.J. Anderson, S.D. Bailes, A.H., 2003, NTS area 53K6. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2003-5.zip>

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PMAP2003-6

Geology of the Millrock Hill area, Flin Flon, Manitoba (parts of NTS 63K12NW and 63K13NSW); Gibson, H.L. Bailes, A.H. Tourigny, G. Syme, E.C., 2003, NTS area 63K12NW; 63K13NSW. 1 colour map. scale 1:500. PDF of map available for free download; Supercedes Preliminary Map 2001F-1.

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PMAP2003-7

Geology of the South Main shaft area, Flin Flon, Manitoba (parts of NTS 63K12NW and 63K13SW); Bailes, A.H. Bray, D. Syme, E.C., 2003, NTS area 63K12NW; 63K13SW. 1 colour map. scale 1:500. PDF of map available for free download; Supercedes Preliminary Map 2001F-2.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2003-7.zip>

Format: Paper and Digital      *COST*      \$10.00

PMAP2004-1

Geology of central and north Split Lake, Manitoba (parts of NTS 54D4, 5, 6 and 64A1, 8); Hartlaub, R.P. Kuiper, Y.D., 2004, NTS area 54D4; 54D5; 64A1; 64A8. 1 colour map. scale 1:25 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2004-1.pdf>

Format: Paper and Digital      *COST*      \$15.00

PMAP2004-2

Structural geology of Assean Lake, Manitoba (parts of NTS 64A1, 2 and 8); Kuiper, Y.D. Lin, S. Böhm, C.O. Corkery, M.T., 2004, NTS area 64A1; 64A2; 64A8. 1 colour map. scale 1:25 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2004-2.pdf>

Format: Paper and Digital      *COST*      \$15.00

PMAP2004-3

Structural geology of the Aiken River deformation zone, Manitoba (parts of NTS 64A1 and 2); Kuiper, Y.D. Lin, S., 2004, NTS area 64A1; 64A2. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2004-3.pdf>

Format: Paper and Digital      *COST*      \$15.00

PMAP2004-4

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PMAP2005-1

Geology and structure of the Rice Lake area, Rice Lake greenstone belt, Manitoba (part of NTS 52M04 and 52L13); Anderson, S.D., 2005, NTS area 52M4; 52L13. 1 colour map. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2005-1.pdf>

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PMAP2005-2

Bedrock geology of north and central Wintering Lake, Manitoba (parts of NTS 63P5 and 12); Böhm, C.O., 2005, NTS area 63P5; 63P12. 1 colour map. scale 1:25 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2005-2.pdf>

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PMAP2005-3

Bedrock geology of Nejanilini Lake, Manitoba (parts of NTS 64P5, 12 and 13); Anderson, S.D. Böhm, C.O., 2005, NTS area 64P5; 64P12; 64P13. 1 colour map. scale 1:35 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2005-3.pdf>

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PMAP2005-4

Surficial geology of Nejanilini Lake, Manitoba (parts of NTS 64P5, 12 and 13); Matile, G.L.D., 2005, NTS area 64P5; 64P12; 64P13. 1 colour map. scale 1:35 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2005-4.pdf>

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PMAP2005-5

Structural geology of the Mystery–Apussigamasi lakes area, Manitoba (parts of NTS 63P13 and 14); Kuiper, Y.D., 2005, NTS area 63P13; 63P14. 1 colour map. scale 1:35 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2005-5.pdf>

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PMAP2005-6

Geology of the Bernic Lake Formation, Tanco mine area, southeastern Manitoba (part of NTS 52L6 ); Kremer, P.D., 2005, NTS area 52L6. 1 colour map. scale 1:10 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2005-6.pdf>

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PMAP2005-7

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<http://www.gov.mb.ca/iem/info/libmin/PMAP2005-7.pdf>

Format: Paper and Digital      *COST*      \$10.00

PMAP2005-8

Geology of the Chrome Property, Bird River Sill, southeastern Manitoba (part of NTS 52L5); Mealin, C., 2005, NTS area 52L5. 1 colour map. scale 1:50 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2005-8.pdf>

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PMAP2006-1

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<http://www.gov.mb.ca/iem/info/libmin/PMAP2006-1.pdf>

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PMAP2006-2

Bedrock geology of the Bear Lake area, Manitoba (parts of NTS 53M4 and 63P1); Böhm, C.O. Hartlaub, R.P., 2006, NTS area 53M4; 63P1. 1 colour map. scale 1:50 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2006-2.pdf>

Format: Paper and Digital      *COST*      \$10.00

PMAP2006-3

Revised geology of the Wuskwatim–Threepoint lakes area, Manitoba (NTS 63O10 and parts of 63O11); Zwanzig, H.V Percival, J.A. Murphy, L., 2006, NTS area 63O10; 63O11. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2006-3.pdf>

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PMAP2006-4

Bedrock geology of the Kasmere Lake area, Manitoba (NTS 64N11 and parts of NTS 64N6); Böhm, C.O. Anderson, S.D., 2006, NTS area 64N11; 64N6. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2006-4.pdf>

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PMAP2006-5

Bedrock geology of the Putahow Lake area, Manitoba (NTS 64N15); Anderson, S.D. Böhm, C.O., 2006, NTS area 64N15. 1 colour map. scale 1:50 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2006-5.pdf>

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PMAP2006-6

Surficial geology of the Kasmere–Putahow lakes area, northwestern Manitoba (parts of NTS 64N10, 11, 14 and 15); Matile, G.L.D., 2006, NTS area 64N10; 64N11; 64N14; 64N15. 1 colour map. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2006-6.pdf>

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PMAP2006-7

Geology and structure of the Garner Lake–Gem Lake area, Rice Lake greenstone belt, Manitoba (NTS 52L11 and 14); Anderson, S.D., 2006, NTS area 52L11; 52L14. 1 colour map. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2006-7.pdf>

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PMAP2006-8

Geology of the east-central part of the Bird River area, Manitoba (NTS 52L6N); Gilbert, H.P., 2006, NTS area 52L6N. 1 colour map. scale 1:20 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2006-8.pdf>

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PMAP2006-9

Geology of the Bernic Lake area around the Tanco mine, Bird River greenstone belt, southeastern Manitoba (NTS 52L6); Kremer, P.D. Lin, S., 2006, NTS area 52L6. 1 colour map. scale 1:10 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2006-9.pdf>

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PMAP2006-10

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<http://www.gov.mb.ca/iem/info/libmin/PMAP2006-10.pdf>

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PMAP2007-1

Geology of the Flin Flon area, Manitoba (part of NTS 63K12); Simard, R-L. Kremer, P.D. MacLachlan, K. DeWolfe, Y.M. Gibson, H. Devine, C. Lafrance, B. Ames, D. Bailes, A.H. Price, D. Pehrsson, S., 2007, 1 colour map, NTS area 63K12. scale 1:10 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2007-1.pdf>

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PMAP2007-2

Revised geology of Notigi Lake, Manitoba (NTS 63O14 and parts of 64B3); Murphy, L.A. Zwanzig, H.V., 2007, NTS area 63O14; 64B3. scale 1:20 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2007-2.pdf>

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PMAP2007-3

Revised geology of the Kawaweyak Lake area, Manitoba (part of NTS 63O15); Murphy, L.A. Zwanzig, H.V., 2007, NTS area 63O15. scale 1:10 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2007-3.pdf>

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PMAP2007-4

Bedrock geology of the Utik Lake greenstone belt, Manitoba (parts of NTS 53M4, 5 and 63P1, 8); Böhm, C.O. Kremer, P., 2007, NTS area 53M4; 53M5; 63P1; 63P8. scale 1:25 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2007-4.pdf>

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PMAP2007-5

Geology of the east part of the Bird River area, southeastern Manitoba (part of NTS 52L6); Gilbert, H.P., 2007, NTS area 52L6. scale 1:20 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2007-5.pdf>

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PMAP2007-6

Geology of the west part of the Bird River area, southeastern Manitoba (part of NTS 52L5); Gilbert, H.P., 2007, NTS area 52L5. scale 1:20 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2007-6.pdf>

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PMAP2008-1

Structural geology of the Snow Lake–Squall Lake area, Manitoba (parts of NTS 63K16, 63J13); Beaumont-Smith, C.J. Gagné, S., 2008, NTS area 63K16; 63J13. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2008-1.pdf>

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PMAP2008-2

Revised geology of the Notigi Lake area, Manitoba (parts of NTS 63O14, 64B3); Murphy, L.A. Zwanzig, H.V., 2008, NTS area 63O14; 64B3. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2008-2.pdf>

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PMAP2008-3

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PMAP2008-4

Geology of the west-central Paint Lake area, Manitoba (parts of NTS 63O8, 9, 63P5, 12); Couëslan, C.G., 2008, NTS area 63O8; 63O9; 63P5; 63P12. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2008-4.pdf>

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PMAP2008-5

Geology of the east part of the Bird River area, southeastern Manitoba (NTS 52L6); Gilbert, H.P., 2008, NTS area 52L6. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2008-5.pdf>

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PMAP2008-6

Geology of the west part of the Bird River area, southeastern Manitoba (NTS 52L5); Gilbert, H.P., 2008, NTS area 52L5. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2008-6.pdf>

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PMAP2009-1

Geology of the McLeod Road–Birch Lake allochthon, Herblet Lake (Southeast Bay), Snow Lake area, Manitoba (part of NTS 63J13); Gagné, S., 2009, NTS area 63J13. scale 1:10 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2009-1.pdf>

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PMAP2009-2

Bedrock geology of the Partridge Breast Lake belt, Manitoba (parts of NTS 64G1, 8, 64H4, 5); Kremer, P.D. Corkery, M.T. Lenton, P.G., 2009, NTS area 64G1; 64G8; 64H4; 64H5. scale 1:50 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2009-2.pdf>

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PMAP2009-3

Bedrock geology of the Paint Lake area, Manitoba (parts of NTS 63O8, 9, 63P5, 12); Couëslan, C.G., 2009, NTS area 63O8; 63O9; 63P5; 63P12. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2009-3.pdf>

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PMAP2009-4

Bedrock geology of the Great Island area, Manitoba (parts of NTS 54L13, 54M4, 64I15, 16, 64P1, 2); Anderson, S.D. Böhm, C.O. Syme, E.C. Carlson, A. Murphy, L.A., 2009, NTS area 54L13; 54M4; 64I15; 64I16; 64P1; 64P2. scale 1:75 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2009-4.pdf>

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PMAP2009-5

Geology of the Notigi–Wapisi lakes area, Northeast Kisseynew subdomain, Manitoba (parts of NTS 63O14 and 64B3); Murphy, L.A. Zwanzig, H.V., 2009, NTS area 63O14; 64B3. scale 1:20 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2009-5.pdf>

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PMAP2010-1

Precambrian geology of the Seal River region, Manitoba (parts of NTS 54L, M, 64I, P); Anderson, S.D. Böhm, C.O. Syme, E.C., 2010, NTS area 54L; 54M; 64I; 64P. scale 1:175 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2010-1.pdf>

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PMAP2010-2

Geology of the Misty Lake area, northwestern Manitoba (parts of NTS 64K12, 13, 64N4); Kremer, P.D. Carlson, A.R. Couëslan, C.G., 2010, NTS area 64K12; 64K13; 64N4. scale 1:75 000. PDF of map available for free download. <http://www.gov.mb.ca/iem/info/libmin/PMAP2010-2.pdf>

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PMAP2010-3

Geology of the Snow Lake–Squall Lake–Herblet Lake area, Manitoba (parts of NTS 63K16, 63J13); Gagné, S. Beaumont-Smith, C.J., 2010, NTS area 63K16; 63J13. scale 1:20 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2010-3.pdf>

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PMAP2011-1

Bedrock geology of the Snyder Lake area, northwestern Manitoba (part of NTS 64N5); Kremer, P.D. Böhm, C.O., 2011, NTS area 64N5. scale 1:35 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2011-1.pdf>

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PMAP2011-2

Updated geology of the Squall–Varnson lakes area, west-central Manitoba (part of NTS 63K16); Bailes, A.H. Schledewitz, D.C.P. Gagné, S., 2011, NTS area 63K16. scale 1:20 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2011-2.pdf>

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PMAP2011-3

Geology and structure of the Rice Lake mine trend, Rice Lake greenstone belt, southeastern Manitoba (part of NTS 52M4); Anderson, S.D., 2011, NTS area 52M4. scale 1:5000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2011-3.pdf>

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PMAP2011-4

Surficial geology, Snyder Lake, northwestern Manitoba (parts of NTS 64N5); Trommelen, M.S., 2011, NTS area 64N5. scale 1:50 000. PDF of map available for free download.

<http://www.gov.mb.ca/iem/info/libmin/PMAP2011-4.pdf>

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PMAP2012-1

Geology and structure of southwest Oxford Lake (west part), Manitoba (part of NTS 53L12,13, 63I9, 16); Anderson, S.D. Kremer, P.D. Martins, T., 2012, NTS area 53L12; 53L13; 63I9; 63I16. scale 1:20 000. PDF of map available for free download. <http://www.manitoba.ca/iem/info/libmin/PMAP2012-1.pdf>

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PMAP2012-2

Geology and structure of southwest Oxford Lake (east part), Manitoba (part of NTS 53L12,13); Anderson, S.D. Kremer, P.D. Martins, T., 2012, NTS area 53L12; 53L13. scale 1:20 000. PDF of map available for free download. <http://www.manitoba.ca/iem/info/libmin/PMAP2012-2.pdf>

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PMAP2012-3

Bedrock geology of the Cat Creek area, Bird River greenstone belt, southeastern Manitoba (part of NTS 52L12); Yang, X.M., 2012, NTS area 53L12. scale 1:12 500. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2012-3.pdf>

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PMAP2012-4

Geology of the southeastern margin of the Ross River pluton, Rice Lake greenstone belt, southeastern Manitoba (parts of NTS 52L14); Zhou, X. Lin, S. Anderson, S.D., 2012, NTS area 52L14. scale 1:2000. PDF of map available for free download. <http://www.manitoba.ca/iem/info/libmin/PMAP2012-4.pdf>

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PMAP2012-5

Bedrock geology of central Sipiwesk Lake, Pikwitonei Granulite Domain, central Manitoba (part of NTS 63P4); Couëslan, C.G. Böhm, C.O. Martins, T., 2012, NTS area 63P4. scale 1:20 000. PDF of map available for free download. at <http://www.manitoba.ca/iem/info/libmin/PMAP2012-5.pdf>

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PMAP2012-6

Geology of the Brunne Lake area, Flin Flon Belt, west-central Manitoba (parts of NTS 63K11, 14); Gagné, S., 2012, NTS area 63K11; 63K14. scale 1:10 000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2012-6.pdf>

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PMAP2012-7

Preliminary lithostratigraphic map of the McLeod Road–Birch Lake thrust panel, Snow Lake, west-central Manitoba (parts of NTS 63K16, 63J13); Rubingh, K.E. Lafrance, B. Gibson, H.L. Gagné, S., 2012, NTS area 63K16; 63J13. scale 1:5000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2012-7.pdf>

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PMAP2013-1

Geology and structure of northeastern Oxford Lake, Manitoba (part of NTS 53L13, 14): sheet 1; Anderson, S.D. Kremer, P.D. Martins, T., 2013, NTS area 53L13; 53L14. scale 1:20 000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2013-1.pdf>

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PMAP2013-2

Geology and structure of northeastern Oxford Lake (parts of NTS 53L13,14): sheet 2; Anderson, S.D. Kremer, P.D. Martins, T., 2013, NTS area 53L13; 53L14. scale 1:20 000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2013-2.pdf>

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PMAP2013-3

Geology and structure of northeastern Oxford Lake (parts of NTS 53L13,14): sheet 3; Anderson, S.D. Kremer, P.D. Martins, T., 2013, NTS area 53L13; 53L14. scale 1:20 000. PDF of map available for free download.

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PMAP2013-4

Bedrock geology of northeastern Cauchon Lake, Manitoba (parts of NTS 63P9, 10); Couëslan, C.G., 2013, NTS area 63P9; 63P10. scale 1:20 000. PDF of map available for free download.

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PMAP2013-5

Bedrock geology of northern and western Partridge Crop Lake, Manitoba (parts of NTS 63P11, 12); Couëslan, C.G., 2013, NTS area 63P11; 63P12. scale 1:20 000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2013-5.pdf>

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PMAP2013-6

Geology and structure of the eastern extension of the Rice Lake mine trend, Rice Lake greenstone belt, southeastern Manitoba (part of NTS 52M3, 4); Anderson, S.D., 2013, NTS area 52M3; 52M4. Scale 1:10 000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2013-6.pdf>

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PMAP2013-7

Bedrock geology of the Cat Lake–Euclid Lake area, Bird River greenstone belt, southeastern Manitoba (parts of NTS 52L11, 12); Yang, X.M., 2013, NTS area 52L11; 52L12. scale 1:10 000. PDF of map available for free download.

<http://www.manitoba.ca/iem/info/libmin/PMAP2013-7.pdf>

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PMAP2013-8

Geology of the Rail Lake–Sewell Lake area, Flin Flon–Snow Lake greenstone belt, west-central Manitoba (parts of NTS 63K10, 15); Gagné, S., 2013, NTS area 63K10; 63K15. scale 1:10 000. PDF of map available for free download.

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PMAP2014-1

Bedrock geology of the Armstrong Lake area, central Manitoba (parts of NTS 63P10, 11); Couëslan, C.G., 2014, NTS area 63P10, 11. scale 1:20 000. PDF of map available for free download.

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PMAP2014-2

Bedrock geology of the Partridge Crop Lake area, central Manitoba (parts of NTS 63P11, 12); Couëslan, C.G., 2014, NTS area 63P11, 12. scale 1:20 000. PDF of map available for free download.

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PMAP2014-3

Bedrock geology of the Cat Creek area, Bird River greenstone belt, southeastern Manitoba (part of NTS 52L12); Yang, X.M., 2014, NTS area 52L12. scale 1:10 000. PDF of map available for free download.

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Bedrock geology of the southern Knee Lake area, Manitoba (parts of NTS 53L14, 15); Anderson, S.D., Syme, E.C., Corkery, M.T., Bailes, A.H., Lin, S., 2015, NTS area 53L14, 15. scale 1:20 000. PDF of map available for free download.

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Structure contour & isopach map, Cretaceous Vermillion [sic] River Formation, top of Pembina Member to base of Boyne Member; Bannatyne, B.B. Bezys, R.K., 1998, NTS area 63C; 62N; 62K; 62F; 62O; 62J; 62G; 62H. 1 map. scale 1:1 000 000. Revised: September 1966 / B.B. Bannatyne; Re-issued; Also available as free download. <http://www.gov.mb.ca/iem/geo/stratmaps/pdfs/kvr-2.pdf>  
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Subcrop - outcrop and structure contour map, Paleozoic erosion surface; McCabe, H.R. Bezys, R.K., 1998, NTS area 62N; 62K; 62J; 62F; 62G. 1 map. scale 1:1 000 000. Issued: January, 1980 / H.R. McCabe; Re-issued; Also available as free download. <http://www.gov.mb.ca/iem/geo/stratmaps/pdfs/p-1.pdf>

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Surficial geology of the Oxford House map sheet (NTS 53L), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 53L. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53L\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53L_2006.pdf) >. scale 1:250 000.

Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53L\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53L_2006.pdf)

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SG53M

Surficial geology of the Knee Lake map sheet (NTS 53M), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 53M. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53M\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53M_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53M\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53M_2006.pdf)  
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SG53N

Surficial geology of the Gods River map sheet (NTS 53N), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 53N. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53N\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53N_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53N\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53N_2006.pdf)  
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SG53O

Surficial geology of the Sturgeon Lake map sheet (NTS 53O), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 53O. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53O\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53O_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53O\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-53O_2006.pdf)  
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SG54A

Surficial geology of the Black Duck River map sheet (NTS 54A), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54A. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54A\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54A_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54A\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54A_2006.pdf)  
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SG54B

Surficial geology of the Kaskattama River map sheet (NTS 54B), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54B. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54B\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54B_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54B\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54B_2006.pdf)  
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SG54C

Surficial geology of the Hayes River map sheet (NTS 54C), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54C. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54C\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54C_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54C\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54C_2006.pdf)  
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SG54D

Surficial geology of the Kettle Rapids map sheet (NTS 54D), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54D. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54D\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54D_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54D\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54D_2006.pdf)  
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SG54E

Surficial geology of the Herchmer map sheet (NTS 54E), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54E. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54E\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54E_2006.pdf) >. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54E\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54E_2006.pdf)  
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SG54F

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SG54G

Surficial geology of the Cape Tatnam map sheet (NTS 54G), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54G. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54G\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54G_2006.pdf)>. scale 1:250 000.

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SG54K

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SG54L

Surficial geology of the Shethanei Lake map sheet (NTS 54L), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54L. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54L\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54L_2006.pdf)>. scale 1:250 000.

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SG54M

Surficial geology of the Caribou River map sheet (NTS 54M), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 54M. URL < [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54M\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-54M_2006.pdf)>. scale 1:250 000.

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Surficial geology of the Virden map sheet (NTS 62F), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 62F. 1 colour map. scale 1:250 000. Modified from: Surficial geology of Virden, Manitoba-Saskatchewan; Geological Survey of Canada, "A" Series Map, Map 1922A / A. Blais-Stevens, C. Sun, R.J. Fulton; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/SG-62F.pdf>

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SG62G

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SG62H

Surficial geology of the Winnipeg map sheet (NTS 62H), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 62H. 1 colour map. scale 1:250 000. Available for free download.

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SG62K

Surficial geology of the Riding Mountain map sheet (NTS 62K), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 62K. 1 colour map. scale 1:250 000. Modified from: Surficial geology of Riding Mountain, west of principle meridian Manitoba-Saskatchewan; Geological Survey of Canada, "A" Series Map, Map 1479A / R.W. Klassen; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/SG-62K.pdf>

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SG62N

Surficial geology of the Duck Mountain map sheet (NTS 62N), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 62N. 1 colour map. scale 1:250 000. Modified from: Surficial geology of Duck Mountain, west of principle meridian, Manitoba-Saskatchewan; Geological Survey of Canada, "A" Series Map, Map 1480A / R.W. Klassen; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/SG-62N.pdf>

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SG62O

Surficial geology of the Dauphin Lake map sheet (NTS 62O), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 62O. 1 colour map. scale 1:250 000. Available for free download. <http://www.gov.mb.ca/iem/info/libmin/SG-62O.pdf>

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SG63A

Surficial geology of the Berens River map sheet (NTS 63A), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 63A. 1 colour map. scale 1:250 000. Available for free download; Modified from: Surficial geology of the Berens River, Manitoba; Geological Survey of Canada, "A" Series Map, Map 1685A / M.P. Stanton and M.D. Clarke. <http://www.gov.mb.ca/iem/info/libmin/SG-63A.pdf>

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SG63B

Surficial geology of the Waterhen Lake map sheet (NTS 63B), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 63B. 1 colour map. scale 1:250 000. Modified from: Surficial geology of Waterhen-Grand Rapids area, Manitoba; Geological Survey of Canada, Preliminary Map, Map 13-1966 / R.W. Klassen; Available for free download. <http://www.gov.mb.ca/iem/info/libmin/SG-63B.pdf>

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SG63C

Surficial geology of the Swan Lake map sheet (NTS 63C), Manitoba; Matile, G.L.D. Keller, G.R., 2004, NTS area 63C. 1 colour map. scale 1:250 000. Modified from: Surficial geology of Swan Lake, Manitoba-Saskatchewan; Geological Survey of Canada, "A" Series Map, Map 1697A / M.D. Clarke; Available for free download.

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SG63F

Surficial geology of The Pas map sheet (NTS 63F), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 63F. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63F\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63F_2006.pdf)>. scale 1:250 000.

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SG63G

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SG63H

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SG63J

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SG63K

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SG63N

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SG63O

Surficial geology of the Nelson House map sheet (NTS 63O), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 63O. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63O\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63O_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63O\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63O_2006.pdf)  
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SG63P

Surficial geology of the Sipiwesk map sheet (NTS 63P), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 63P. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63P\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63P_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63P\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-63P_2006.pdf)  
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SG64A

Surficial geology of the Split Lake map sheet (NTS 64A), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 64A. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64A\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64A_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64A\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64A_2006.pdf)  
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SG64B

Surficial geology of the Uhlman Lake map sheet (NTS 64B), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 64B. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64B\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64B_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64B\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64B_2006.pdf)  
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SG64C

Surficial geology of the Granville Lake map sheet (NTS 64C), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 64C. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64C\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64C_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64C\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64C_2006.pdf)  
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SG64F

Surficial geology of the Brochet map sheet (NTS 64F), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 64F. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64F\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64F_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64F\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64F_2006.pdf)  
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SG64G

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SG64H

Surficial geology of the Northern Indian Lake map sheet (NTS 64H), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 64H. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64H\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64H_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64H\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64H_2006.pdf)  
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SG64I

Surficial geology of the Shethanei Lake map sheet (NTS 64I), Manitoba; Matile, G.L.D. Keller, G.R., 2006, NTS area 64I. URL <[http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64I\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64I_2006.pdf)>. scale 1:250 000. Available for free download. [http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64I\\_2006.pdf](http://www.gov.mb.ca/iem/geo/gis/sgcms/pdfs/SG-64I_2006.pdf)  
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SG64J

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<http://www.manitoba.ca/iem/info/libmin/DRI2017006.xlsx>

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