

THESE TERMS GOVERN YOUR USE OF THIS DOCUMENT

Your use of this Ontario Geological Survey document (the “Content”) is governed by the terms set out on this page (“Terms of Use”). By downloading this Content, you (the “User”) have accepted, and have agreed to be bound by, the Terms of Use.

Content: This Content is offered by the Province of Ontario’s *Ministry of Energy and Mines* (MEM, or the Ministry) as a public service, on an “as-is” basis. Recommendations and statements of opinion expressed in the Content are those of the author or authors and are not to be construed as statement of government policy. You are solely responsible for your use of the Content. You should not rely on the Content for legal advice nor as authoritative in your particular circumstances. Users should verify the accuracy and applicability of any Content before acting on it. The Ministry does not guarantee, or make any warranty express or implied, that the Content is current, accurate, complete or reliable. The Ministry is not responsible for any damage however caused, which results, directly or indirectly, from your use of the Content. The Ministry assumes no legal liability or responsibility for the Content whatsoever.

Links to Other Web Sites: This Content may contain links, to Web sites that are not operated by MEM. Linked Web sites may not be available in French. The Ministry neither endorses nor assumes any responsibility for the safety, accuracy or availability of linked Web sites or the information contained on them. The linked Web sites, their operation and content are the responsibility of the person or entity for which they were created or maintained (the “Owner”). Both your use of a linked Web site, and your right to use or reproduce information or materials from a linked Web site, are subject to the terms of use governing that particular Web site. Any comments or inquiries regarding a linked Web site must be directed to its Owner.

Copyright: Canadian and international intellectual property laws protect the Content. Unless otherwise indicated, copyright is held by the King’s Printer for Ontario.

It is recommended that reference to the Content be made in the following form:

Ontario Geological Survey 2026. Geographic index to published reports, maps and digital data, 2021 to 2025; Ontario Geological Survey, Miscellaneous Paper 178 (Interim Supplement 2021–2025), 77p.

Use and Reproduction of Content: The Content may be used and reproduced only in accordance with applicable intellectual property laws. *Non-commercial* use of unsubstantial excerpts of the Content is permitted provided that appropriate credit is given and Crown copyright is acknowledged. Any substantial reproduction of the Content or any *commercial* use of all or part of the Content is prohibited without the prior written permission of MEM. Substantial reproduction includes the reproduction of any illustration or figure, such as, but not limited to graphs, charts and maps. Commercial use includes commercial distribution of the Content, the reproduction of multiple copies of the Content for any purpose whether or not commercial, use of the Content in commercial publications, and the creation of value-added products using the Content.

Contact:

FOR FURTHER INFORMATION ON	PLEASE CONTACT:	BY TELEPHONE:	BY E-MAIL:
The Reproduction of the EIP or Content	MEM Publication Services	Local: (705) 670-5691 Toll-Free: 1-888-415-9845, ext. 5691 (inside Canada, United States)	Pubsales.ndm@ontario.ca
The Purchase of MEM Publications	MEM Publication Sales	Local: (705) 670-5691 Toll-Free: 1-888-415-9845, ext. 5691 (inside Canada, United States)	Pubsales.ndm@ontario.ca
Crown Copyright	King’s Printer	Local: (416) 326-2678 Toll-Free: 1-800-668-9938 (inside Canada, United States)	Copyright@ontario.ca

**Ontario Geological Survey
Miscellaneous Paper 178
(Interim Supplement 2021–2025)**

**Geographic Index to Published Reports,
Maps, Digital Data
and Videos**

2025

Cette publication hautement spécialisée « Geographic Index to Published Reports, Maps, Digital Data and Videos, 2021 to 2025 » n'est disponible qu'en anglais conformément au [Règlement 671/92 \(www.ontario.ca/fr/lois/reglement/920671\)](#), selon lequel il n'est pas obligatoire de la traduire en vertu de la *Loi sur les services en français*. Pour obtenir des renseignements en français, veuillez communiquer avec le ministère de l'Énergie et des Mines au 1 888 415-9845 poste 5691 ou au pubsales.ndm@ontario.ca.

Contents

Index by NTS Area	1
Index by 1:1 000 000 NTS Area.....	1
Index by 1:250 000 NTS Area.....	3
Index by 1:50 000 NTS Area	7
Index by Township	25
Index by MNR Area.....	47

This Interim Supplement to MP 178 includes publications released from 2021 to 2025.

Every possible effort has been made to ensure the accuracy of the information contained in this publication; however, the Ontario Ministry of Energy and Mines does not assume liability for errors that may occur. Source references are included in the publication and users are urged to verify critical information.

If you discover any errors or have any questions about this publication, please contact the Manager, Publication Services, Ministry of Energy and Mines, 933 Ramsey Lake Road, Level A3, Sudbury, Ontario P3E 6B5.

Users of OGS products should be aware that Indigenous communities may have Aboriginal or treaty rights or other interests that overlap with areas of mineral potential and exploration.

Parts of this publication may be quoted if credit is given. It is recommended that reference be made in the following form:

Ontario Geological Survey 2026. Geographic index to published reports, maps and digital data, 2021 to 2025; Ontario Geological Survey, Miscellaneous Paper 178 (Interim Supplement 2021–2025), 77p.

This page left blank intentionally

Index by NTS Area

INDEX BY 1:1 000 000 NTS AREA

Publications with scale smaller to 1:250 000.

Publication No.	Year	Title
NTS 30		
MRD283-REV2	2021	Ambient Groundwater Geochemical and Isotopic Data for Southern Ontario, 2007–2019
OFR6378	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2021 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6379	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2022 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6387	2023	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2023 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
NTS 31		
GRS020	2022	Tritium in Shallow Groundwater of Southern Ontario
MRD283-REV2	2021	Ambient Groundwater Geochemical and Isotopic Data for Southern Ontario, 2007–2019
OFR6378	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2021 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6379	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2022 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6387	2023	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2023 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
NTS 40		
GRS020	2022	Tritium in Shallow Groundwater of Southern Ontario
MRD283-REV2	2021	Ambient Groundwater Geochemical and Isotopic Data for Southern Ontario, 2007–2019
OFR6378	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2021 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6379	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2022 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6387	2023	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2023 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House

Publication No.	Year	Title
NTS 41		
GRS020	2022	Tritium in Shallow Groundwater of Southern Ontario
MRD283-REV2	2021	Ambient Groundwater Geochemical and Isotopic Data for Southern Ontario, 2007–2019
MRD308-REV	2021	New and Compiled Whole-Rock Geochemical and Isotope Data of Midcontinent Rift–Related Rocks, Thunder Bay Area
OFR6378	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2021 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6379	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2022 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
OFR6387	2023	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2023 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House
NTS 42		
MRD308-REV	2021	New and Compiled Whole-Rock Geochemical and Isotope Data of Midcontinent Rift–Related Rocks, Thunder Bay Area
NTS 52		
MRD308-REV	2021	New and Compiled Whole-Rock Geochemical and Isotope Data of Midcontinent Rift–Related Rocks, Thunder Bay Area
MRD388	2023	Indicator Mineral and Bulk Geochemistry Data of the Till and Other Surficial Samples Collected in the Pickle Lake–Cat Lake Area, Northern Ontario
NTS 53		
MRD388	2023	Indicator Mineral and Bulk Geochemistry Data of the Till and Other Surficial Samples Collected in the Pickle Lake–Cat Lake Area, Northern Ontario

INDEX BY 1:250 000 NTS AREA

Publications with scale smaller than 1:50 000 and larger than or equal to 1:250 000.

Publication No.	Year	Title
NTS 30M		
MRD390	2021	Groundwater Hydrochemistry, Water Isotope and Manual Water-Level Data for the Early Silurian Carbonates of the Niagara Escarpment Cuesta
NTS 31E		
OFR6389	2023	Ice on the Rocks: The Quaternary Geology of Sudbury and Surrounding Region: A Geological Guidebook
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018
NTS 31L		
OFR6389	2023	Ice on the Rocks: The Quaternary Geology of Sudbury and Surrounding Region: A Geological Guidebook
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018
NTS 31M		
OFR6395	2023	Exploring Differential Metal Endowment: A Comparison of the Western (Swayze) and Eastern (Rouyn-Noranda) Abitibi Greenstone Belt: A Geological Guidebook
NTS 32D		
OFR6392	2023	Discovering the Abitibi Gold Belt: A Geological Guidebook
NTS 40P		
MRD390	2021	Groundwater Hydrochemistry, Water Isotope and Manual Water-Level Data for the Early Silurian Carbonates of the Niagara Escarpment Cuesta
NTS 41A		
MRD390	2021	Groundwater Hydrochemistry, Water Isotope and Manual Water-Level Data for the Early Silurian Carbonates of the Niagara Escarpment Cuesta
NTS 41G		
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018
NTS 41H		
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018
OFR6389	2023	Ice on the Rocks: The Quaternary Geology of Sudbury and Surrounding Region: A Geological Guidebook

Publication No.	Year	Title
NTS 41I		
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018
OFR6389	2023	Ice on the Rocks: The Quaternary Geology of Sudbury and Surrounding Region: A Geological Guidebook
OFR6396	2023	Paleoproterozoic Glacial, Microbially Induced, and Tidal Deposits of the Huronian Supergroup, Elliot Lake Region, Northeastern Ontario: A Geological Guidebook
OFR6397	2023	Sudbury Offset Dikes and Associated Nickel-Copper-Platinum Group Element Mineralization: A Geological Guidebook
ONGeoSciVid001	2023	Ontario Geological Survey Virtual Field Trip: Geology of the Sudbury Impact Structure
NTS 41J		
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018
OFR6396	2023	Paleoproterozoic Glacial, Microbially Induced, and Tidal Deposits of the Huronian Supergroup, Elliot Lake Region, Northeastern Ontario: A Geological Guidebook
NTS 41O		
OFR6395	2023	Exploring Differential Metal Endowment: A Comparison of the Western (Swayze) and Eastern (Rouyn-Noranda) Abitibi Greenstone Belt: A Geological Guidebook
NTS 41P		
OFR6392	2023	Discovering the Abitibi Gold Belt: A Geological Guidebook
OFR6395	2023	Exploring Differential Metal Endowment: A Comparison of the Western (Swayze) and Eastern (Rouyn-Noranda) Abitibi Greenstone Belt: A Geological Guidebook
NTS 42A		
MRD392	2021	Results of Till and Esker Sand Sampling in the Great Clay Belt of Northeastern Ontario
OFR6369	2021	Quaternary Geology Mapping in the Great Clay Belt of Northeastern Ontario: A Study of Sediments and Glacial Landforms Along the Highway 11 Corridor from Kapuskasing to Iroquois Falls
OFR6392	2023	Discovering the Abitibi Gold Belt: A Geological Guidebook
OFR6395	2023	Exploring Differential Metal Endowment: A Comparison of the Western (Swayze) and Eastern (Rouyn-Noranda) Abitibi Greenstone Belt: A Geological Guidebook
NTS 42B		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
NTS 42C		
OFR6398	2023	Orogenic and Intrusion-Related Gold Deposits of the Michipicoten and Mishibishu Greenstone Belts in the Wawa Region, with an Emphasis on their Structural Timing and Setting: A Geological Guidebook

Publication No.	Year	Title
NTS 42G		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
MRD392	2021	Results of Till and Esker Sand Sampling in the Great Clay Belt of Northeastern Ontario
OFR6369	2021	Quaternary Geology Mapping in the Great Clay Belt of Northeastern Ontario: A Study of Sediments and Glacial Landforms Along the Highway 11 Corridor from Kapuskasing to Iroquois Falls
NTS 42H		
MRD392	2021	Results of Till and Esker Sand Sampling in the Great Clay Belt of Northeastern Ontario
OFR6369	2021	Quaternary Geology Mapping in the Great Clay Belt of Northeastern Ontario: A Study of Sediments and Glacial Landforms Along the Highway 11 Corridor from Kapuskasing to Iroquois Falls
NTS 42M		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
MRD389	2021	Geochemical, Geophysical and Geological Data Related to the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3829	2021	Precambrian Geology of the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
NTS 42N		
MRD389	2021	Geochemical, Geophysical and Geological Data Related to the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3829	2021	Precambrian Geology of the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
NTS 43D		
MRD322-REV	2021	Indicator Mineral and Geochemistry Data for the Till and Alluvium Sampling Survey in the McFaulds Lake (“Ring of Fire”) Area, Northern Ontario
NTS 43E		
MRD322-REV	2021	Indicator Mineral and Geochemistry Data for the Till and Alluvium Sampling Survey in the McFaulds Lake (“Ring of Fire”) Area, Northern Ontario
NTS 43K		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
NTS 43L		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area

Publication No.	Year	Title
NTS 52A		
MRD391	2021	Geochemical Data from Graphitic Metasedimentary Rocks of the Shebandowan Greenstone Belt, Northwestern Ontario
NTS 52B		
MRD391	2021	Geochemical Data from Graphitic Metasedimentary Rocks of the Shebandowan Greenstone Belt, Northwestern Ontario
NTS 53C		
MRD400	2023	Indicator Mineral and Geochemistry Data of Till and Other Surficial Samples in the Sandy Lake Area, Northwestern Ontario
P3690	2024	Surficial Geology of the North Spirit Lake Area Northwest, Northern Ontario
P3691	2024	Surficial Geology of the North Spirit Lake Area Northeast, Northern Ontario
P3703	2024	Surficial Geology of the North Spirit Lake Area Southwest, Northern Ontario
NTS 53D		
MRD400	2023	Indicator Mineral and Geochemistry Data of Till and Other Surficial Samples in the Sandy Lake Area, Northwestern Ontario
P3689	2024	Surficial Geology of the Deer Lake Area North, Northern Ontario
P3702	2024	Surficial Geology of the Deer Lake Area South, Northern Ontario
NTS 53E		
P3676	2024	Surficial Geology of the Island Lake Area Southeast, Northern Ontario
NTS 53F		
MRD400	2023	Indicator Mineral and Geochemistry Data of Till and Other Surficial Samples in the Sandy Lake Area, Northwestern Ontario
P3677	2024	Surficial Geology of the Opasquia Lake Area Southwest, Northern Ontario
P3678	2024	Surficial Geology of the Opasquia Lake Area Southeast, Northern Ontario

INDEX BY 1:50 000 NTS AREA

Publications with scale equal to or larger than 1:50 000.

Publication No.	Year	Title
NTS 31F07		
MRD398	2023	Geological, Geochemical and Geophysical Data Related to the Renfrew Area, Grenville Province, Southern Ontario
P3850	2023	Precambrian Geology of the Renfrew Area, Grenville Province, Southern Ontario
NTS 40P08		
GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area
NTS 40P09		
GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area
NTS 41H12		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
NTS 41H13		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
NTS 41I04		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
NTS 41I06		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
NTS 41I07		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
NTS 41I09		
OFR6391	2023	Base, Critical, and Precious Metals Mineralization in the Metasomatic Iron and Alkali-Calcic Systems of the Southern Province in the Sudbury Area: A Geological Guidebook
NTS 41I10		
OFR6391	2023	Base, Critical, and Precious Metals Mineralization in the Metasomatic Iron and Alkali-Calcic Systems of the Southern Province in the Sudbury Area: A Geological Guidebook

Publication No.	Year	Title
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
NTS 41I11		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
NTS 41J09		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60525	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
NTS 41J16		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60516	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60519	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60521	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60522	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60523	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60524	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area

Publication No.	Year	Title
M60525	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60526	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60528	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60529	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60531	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60533	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60534	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

NTS 41001

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60522	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

NTS 41014

MRD367	2025	Stream Sediment, Lake Sediment, Lake Water and Till Geochemical Data, Borden Lake Area, Northeastern Ontario
OFR6344	2025	Borden Lake Multimedia Geochemical Survey; Mapping the Geochemical Landscape near the Borden Gold Deposit, Northeastern Ontario

NTS 42A04

MRD378-REV	2021	Geological, Geochemical and Geophysical Data Related to Penhorwood and Kenogaming Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario

Publication No.	Year	Title
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
P3848	2021	Precambrian Geology of Sewell Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario

NTS 42A05

MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
P3848	2021	Precambrian Geology of Sewell Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario

NTS 42B01

MRD378-REV	2021	Geological, Geochemical and Geophysical Data Related to Penhorwood and Kenogaming Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
P3847	2021	Precambrian Geology of Reeves Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario

NTS 42B08

MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
P3847	2021	Precambrian Geology of Reeves Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario

NTS 42B15

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83028	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83029	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83033	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area

Publication No.	Year	Title
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

NTS 42B16

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83028	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83029	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83033	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

NTS 42C10

GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60486	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60487	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60488	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60489	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60490	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60491	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60494	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60495	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60496	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60497	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area

Publication No.	Year	Title
M60498	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60499	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60502	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60503	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60504	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60505	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60506	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60507	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60510	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60511	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60512	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60513	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60514	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60515	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

NTS 42C13

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
-------------------------	------	--

NTS 42C15

GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60484	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60485	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60486	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60487	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area

Publication No.	Year	Title
M60492	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60493	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60494	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60495	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60500	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60501	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60502	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60503	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60508	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60509	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60510	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60511	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

NTS 42D14

MRD381	2021	Geological, Geochemical and Petrographic Data from Priske Township and Nd, Sm and Sr Isotopic Data from Priske, Strey, Syine, Tuuri and Walsh Townships, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
MRD382	2021	Geological, Geochemical and Petrographic Data from Strey Township, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario
P3846	2021	Precambrian Geology of Strey Township, Northwestern Ontario

NTS 42F02

GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
-------------------------	------	--

NTS 42F03

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
-------------------------	------	--

Publication No.	Year	Title
NTS 42F04		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
NTS 42F07		
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
NTS 42G01		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83026	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83027	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83028	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area
NTS 42G02		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83027	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
NTS 42G08		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83026	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area

Publication No.	Year	Title
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

NTS 42M02

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet

NTS 42M03

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet

NTS 42M04

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario

NTS 42M05

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario

NTS 42M06

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet

Publication No.	Year	Title
NTS 42M07		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
NTS 42M10		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
NTS 42M11		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
NTS 43C12		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle’s Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake (“Ring of Fire”) Area, Northern Ontario
NTS 43C13		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle’s Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake (“Ring of Fire”) Area, Northern Ontario
NTS 43D09		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle’s Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake (“Ring of Fire”) Area, Northern Ontario
NTS 43D16		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle’s Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake (“Ring of Fire”) Area, Northern Ontario
NTS 43E15		
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43E16		
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43F12		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43F13		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K03		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K04		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K05		
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
NTS 43K06		
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K11		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K12		
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K13		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43K14		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L01		
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L02		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L03		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L05		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L06		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L07		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L08		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L09		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L10		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L11		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
NTS 43L12		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L13		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L14		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43L15		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
NTS 43L16		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43M03		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43M04		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43M05		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 43M06		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 52P01		
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
NTS 52P08		
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
NTS 53B15		
P3463	2022	Precambrian Geology of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
NTS 53B16		
P3463	2022	Precambrian Geology of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
NTS 53I09		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 53I16		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
NTS 53P01		
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
NTS 53P08		
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Index by Township

Publications with scale equal to or larger than 1:50 000.

Publication No.	Year	Title
Township: ADMASTON		
P3850	2023	Precambrian Geology of the Renfrew Area, Grenville Province, Southern Ontario
Township: ALTON		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60522	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
Township: ASSEF		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60516	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60521	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60523	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60526	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60528	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60531	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60533	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
Township: ASSIGINACK		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook

Publication No.	Year	Title
Township: AVIS		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60516	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60521	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60523	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60526	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60528	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60531	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60533	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
Township: AWREY		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
Township: BAGOT		
P3850	2023	Precambrian Geology of the Renfrew Area, Grenville Province, Southern Ontario
MRD398	2023	Geological, Geochemical and Geophysical Data Related to the Renfrew Area, Grenville Province, Southern Ontario
Township: BALFOUR		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: BAYFIELD		
GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60484	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60492	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60500	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Publication No.	Year	Title
M60508	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60574	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60575	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60582	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60583	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60590	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60591	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60598	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60599	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area

Township: BEATON

GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60485	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60493	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60501	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60509	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60575	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60583	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60591	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60599	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area

Township: BEEBE

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
-------------------------	------	--

Publication No.	Year	Title
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60522	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: BLEZARD

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: BRECKENRIDGE

GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60485	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60487	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60493	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60495	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60501	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60503	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60509	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60511	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Township: BRODER

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: BROUGHAM

P3850	2023	Precambrian Geology of the Renfrew Area, Grenville Province, Southern Ontario
-----------------------	------	---

Township: CASSELMAN

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
-------------------------	------	---

Publication No.	Year	Title
M83027	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

Township: CECIL

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60539	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60547	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60555	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60563	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Township: CHELSEA

GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60572	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60573	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60580	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60581	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60588	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60589	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60596	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60597	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area

Publication No.	Year	Title
Township: CHOLETTE		
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60572	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60580	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60588	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60596	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
Township: CLELAND		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
Township: COCHRANE		
MRD367	2025	Stream Sediment, Lake Sediment, Lake Water and Till Geochemical Data, Borden Lake Area, Northeastern Ontario
OFR6344	2025	Borden Lake Multimedia Geochemical Survey; Mapping the Geochemical Landscape near the Borden Gold Deposit, Northeastern Ontario
Township: COOPER		
GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60488	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60490	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60496	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60498	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60504	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60506	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60512	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60514	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Publication No.	Year	Title
Township: CREIGHTON-DAVIES		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: DAVIS		
OFR6391	2023	Base, Critical, and Precious Metals Mineralization in the Metasomatic Iron and Alkali-Calcic Systems of the Southern Province in the Sudbury Area: A Geological Guidebook
Township: DEL VILLANO		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60522	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
Township: DENISON		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: DILL		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
Township: DOUCETT		
GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60489	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60491	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60497	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60499	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60505	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60507	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Publication No.	Year	Title
M60513	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60515	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Township: DOWLING

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: DRYDEN

OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
-------------------------	------	---

Township: DURBAN

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60516	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60521	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60526	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60531	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: ELGIE

GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60568	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60576	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60584	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60592	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area

Township: ETHEL

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60516	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60521	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area

Publication No.	Year	Title
M60526	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60531	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: FAIRBANK

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: FENTON

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83028	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83033	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

Township: FONTAINE

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60523	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60528	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60533	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: FOOTE

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60537	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60545	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60553	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Publication No.	Year	Title
M60561	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Township: FOUCAULT

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60523	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60528	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60533	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: GALLAGHER

MRD367	2025	Stream Sediment, Lake Sediment, Lake Water and Till Geochemical Data, Borden Lake Area, Northeastern Ontario
OFR6344	2025	Borden Lake Multimedia Geochemical Survey; Mapping the Geochemical Landscape near the Borden Gold Deposit, Northeastern Ontario

Township: GERTRUDE

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60539	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60547	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60555	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60563	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Township: GERVAIS

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60519	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60524	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60529	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60534	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Publication No.	Year	Title
Township: GOURLAY		
GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60484	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60486	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60492	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60494	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60500	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60502	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60508	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60510	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
Township: GRAHAM		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: GRIFFIN		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83029	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83033	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area
Township: GUELPH		
GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area

Publication No.	Year	Title
Township: HAGAR		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
Township: HAIG		
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60571	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60579	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60587	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60595	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
Township: HANMER		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: HAWLEY		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
Township: HERBERT		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60537	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60545	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60553	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60561	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
Township: HOTTE		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60519	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60524	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area

Publication No.	Year	Title
M60529	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60534	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: JASPER

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60522	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: KILLRAINE

MRD381	2021	Geological, Geochemical and Petrographic Data from Priske Township and Nd, Sm and Sr Isotopic Data from Priske, Strey, Syine, Tuuri and Walsh Townships, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario

Township: LARKIN

GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60573	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60581	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60589	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60597	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area

Township: LESLIE

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60538	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60546	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area

Publication No.	Year	Title
M60554	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60562	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Township: LEVACK

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: LISGAR

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83029	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area

Township: LUMSDEN

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: MACVICAR

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83027	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

Township: MATTHEWS

GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60574	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60582	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60590	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60598	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area

Publication No.	Year	Title
Township: McKIM		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: McNAB		
P3850	2023	Precambrian Geology of the Renfrew Area, Grenville Province, Southern Ontario
Township: MONESTIME		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60525	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
Township: MORGAN		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: NAMEIGOS		
GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60487	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60489	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60495	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60497	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60503	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60505	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60511	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60513	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Publication No.	Year	Title
Township: NANSEN		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83026	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area
Township: NASSAGAWEYA		
GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area
Township: NEELON		
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
Township: NEULANDS		
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60569	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60577	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60585	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60593	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
Township: OLINYK		
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60525	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area

Publication No.	Year	Title
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: OSHELL

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60525	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Township: PRISKE

MRD381	2021	Geological, Geochemical and Petrographic Data from Priske Township and Nd, Sm and Sr Isotopic Data from Priske, Strey, Syine, Tuuri and Walsh Townships, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
OFR6377	2022	Volcanic Stratigraphy of the Western Schreiber–Hemlo Greenstone Belt and Mesoproterozoic Geology of the North Shore of Lake Superior, Terrace Bay Area, Northwestern Ontario
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario

Township: PUSLINCH

GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area

Township: RAYSIDE

OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
-------------------------	------	--

Township: REDDEN

GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
M60525	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area

Publication No.	Year	Title
Township: REEVES		
MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
P3847	2021	Precambrian Geology of Reeves Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
Township: ROBERTA		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60540	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60548	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60556	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60564	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
Township: SCADDING		
OFR6391	2023	Base, Critical, and Precious Metals Mineralization in the Metasomatic Iron and Alkali-Calcic Systems of the Southern Province in the Sudbury Area: A Geological Guidebook
Township: SEATON		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83029	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83033	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area
Township: SEWELL		
MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario
P3848	2021	Precambrian Geology of Sewell Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario

Publication No.	Year	Title
Township: SHABOTIK		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitowadge Area, Northeastern Ontario
M60543	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitowadge Area
M60551	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitowadge Area
M60559	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitowadge Area
M60567	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitowadge Area
Township: SHEGUIANDAH		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
Township: SLACK		
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83028	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83033	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area
Township: SNIDER		
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook
Township: SPOONER		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitowadge Area, Northeastern Ontario
M60540	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitowadge Area
M60548	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitowadge Area

Publication No.	Year	Title
M60556	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60564	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Township: STAPLES

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83027	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

Township: STREET

OFR6391	2023	Base, Critical, and Precious Metals Mineralization in the Metasomatic Iron and Alkali-Calcic Systems of the Southern Province in the Sudbury Area: A Geological Guidebook
-------------------------	------	---

Township: STREY

MRD382	2021	Geological, Geochemical and Petrographic Data from Strey Township, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
OFR6377	2022	Volcanic Stratigraphy of the Western Schreiber–Hemlo Greenstone Belt and Mesoproterozoic Geology of the North Shore of Lake Superior, Terrace Bay Area, Northwestern Ontario
P3846	2021	Precambrian Geology of Strey Township, Northwestern Ontario

Township: STRICKLAND

GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area
M60486	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60488	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
M60494	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area
M60496	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Nameigos Lake Area

Publication No.	Year	Title
M60502	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60504	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60510	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
M60512	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

Township: SULMAN

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

Township: SWANSON

GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area
M83026	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
M83032	2021	Airborne Magnetic and Electromagnetic Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Saganash Lake Area
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

Township: SYINE

OFR6377	2022	Volcanic Stratigraphy of the Western Schreiber–Hemlo Greenstone Belt and Mesoproterozoic Geology of the North Shore of Lake Superior, Terrace Bay Area, Northwestern Ontario
-------------------------	------	--

Township: TUURI

OFR6377	2022	Volcanic Stratigraphy of the Western Schreiber–Hemlo Greenstone Belt and Mesoproterozoic Geology of the North Shore of Lake Superior, Terrace Bay Area, Northwestern Ontario
-------------------------	------	--

Publication No.	Year	Title
Township: WALSH		
OFR6377	2022	Volcanic Stratigraphy of the Western Schreiber–Hemlo Greenstone Belt and Mesoproterozoic Geology of the North Shore of Lake Superior, Terrace Bay Area, Northwestern Ontario
Township: WATERLOO		
GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area
Township: WICKSTEED		
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario
M60570	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area
M60578	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area
M60586	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
M60594	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area
Township: WIKWEMIKONG UNCEDED 26		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook

Index by MNR Area

Publications with scale equal to or larger than 1:50 000.

Publication No.	Year	Title
AKOW LAKE AREA		
P3463	2022	Precambrian Geology of the North Caribou–Wachuska Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
ATTWOOD LAKE AREA		
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
ATTWOOD RIVER AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
BANIPATAU CREEK AREA		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BAREHEAD LAKE AREA		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60538	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60539	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60541	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60542	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60546	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60547	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60549	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area

Publication No.	Year	Title
M60550	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60554	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60555	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60557	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60558	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60562	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60563	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60565	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60566	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

BERNATH LAKE AREA

M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BIGROCK LAKE AREA

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60540	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60543	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60548	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60551	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60556	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60559	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60564	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60567	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

Publication No.	Year	Title
BLACK RIVER AREA		
M60541	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60542	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60549	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60550	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60557	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60558	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60565	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60566	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
BLOCH LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
BMA 525 854		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 525 861		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 525 862		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 526 854		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 526 861		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario

Publication No.	Year	Title
BMA 526 862		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 527 854		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 527 861		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 527 862		
MRD399	2022	Geochemistry and Soil Gas Hydrocarbon Data from a Peat Sampling Transect over Eagle's Nest Nickel-Copper and Blackbird Chromium Deposits, McFaulds Lake ("Ring of Fire") Area, Northern Ontario
BMA 536 853		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 536 854		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 537 853		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 537 854		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 537 862		
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 537 863		
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 538 853		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 538 854		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 538 861		
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 541 851		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 541 852		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 541 853		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 541 854		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 541 861		
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 541 864		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 542 851		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 542 852		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 542 853		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 542 854		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 542 861		
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 542 862		
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 542 863		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 542 864		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 851		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 852		
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 853		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82577	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 854		
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 543 861		
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82576	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 862		
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 863		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 864		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 543 871		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 851		
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 852		
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 853		
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 854		
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 861		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 862		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 544 863		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 864		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 544 871		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 851		
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 852		
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 545 853		
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 854		
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 861		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 862		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 863		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 545 864		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 871		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 874		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 545 881		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 851		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 852		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82573	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 853		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 854		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 861		
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82572	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 862		
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 863		
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82571	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 864		
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 871		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82570	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 872		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 873		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 874		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 546 881		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 851		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 852		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 853		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 854		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 861		
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 862		
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 863		
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 864		
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 547 871		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 872		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 873		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 874		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 547 881		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 851		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 852		
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 853		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 854		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 861		
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 862		
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 863		
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 864		
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 871		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 872		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 873		
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 874		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 548 881		
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
BMA 551 851		
M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 551 854		
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82567	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 551 862		
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82566	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 551 864		
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82565	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 551 871		
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 551 872		
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 551 873		
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82564	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BMA 551 874

M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BMA 551 881

M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82563	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BMA 552 871

M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BMA 552 872

M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BMA 552 873

M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 552 874		
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 552 881		
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 553 871		
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 553 872		
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 553 873		
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82562	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
BMA 553 874		
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

BMA 553 881

M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82561	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

CANTIN LAKE AREA

M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

CEMETERY LAKE AREA

P3463	2022	Precambrian Geology of the North Caribou–Wachuska Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
-----------------------	------	---

CIRRUS LAKE AREA

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60541	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60549	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60557	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60565	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

CLENDENNING RIVER AREA

M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
COPPER ISLAND AREA		
MRD381	2021	Geological, Geochemical and Petrographic Data from Priske Township and Nd, Sm and Sr Isotopic Data from Priske, Strey, Syine, Tuuri and Walsh Townships, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario
DUSEY LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
EAST OF SHAMATTAWA RIVER AREA		
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
EAST OF WASHI LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
EASTERN ISLAND AREA		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
ERICHSEN LAKE AREA		
P3463	2022	Precambrian Geology of the North Caribou–Wachuska Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
FAIRCLOTH LAKE AREA		
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
GOURLIE LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
HEYWOOD ISLAND AREA		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook

Publication No.	Year	Title
KAGIAMI FALLS AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
KAWITOS LAKE AREA		
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
LAURI LAKE AREA		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60536	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60544	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60552	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60560	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
LOWER AGUASABON LAKE AREA		
MRD381	2021	Geological, Geochemical and Petrographic Data from Priske Township and Nd, Sm and Sr Isotopic Data from Priske, Strey, Syine, Tuuri and Walsh Townships, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
MRD382	2021	Geological, Geochemical and Petrographic Data from Strey Township, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario
P3846	2021	Precambrian Geology of Strey Township, Northwestern Ontario
MAKOKIBATAN LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
MARTEL LAKE AREA		
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82575	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

McGRAW LAKE AREA

GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60539	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60542	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60547	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60550	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60555	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60558	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60563	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60566	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area

MOUTH OF WINISKISIS CHANNEL AREA

M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82574	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

MINK ISLAND AREA

OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
-------------------------	------	---

MUD LAKE AREA

OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
-------------------------	------	---

Publication No.	Year	Title
NORTH CARIBOU LAKE AREA		
P3463	2022	Precambrian Geology of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
OLGA LAKE AREA		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60542	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60550	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60558	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60566	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
PAYS PLAT LAKE AREA		
MRD381	2021	Geological, Geochemical and Petrographic Data from Priske Township and Nd, Sm and Sr Isotopic Data from Priske, Strey, Syine, Tuuri and Walsh Townships, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario
PENINSULAR LAKE AREA		
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
RAMSAY LAKE AREA		
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario
M60536	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area
M60544	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area
M60552	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
M60560	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area
SAARIMAKI LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario

Publication No.	Year	Title
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet

SCHIST LAKE AREA

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet

SEESEEP LAKE AREA

P3463	2022	Precambrian Geology of the North Caribou–Wachuska Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
-----------------------	------	---

SHAVER LAKE AREA

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet

SOUTH OF BANIPATAU CREEK AREA

M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

SOUTH OF MAKOKIBATAN LAKE AREA

MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet

SOUTH OF MISHAMATTAWA RIVER AREA

M82568	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
------------------------	------	---

SOUTHEAST OF BERNATH LAKE AREA

M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
M82579	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area

Publication No.	Year	Title
SOUTHWEST OF BANIPATAU CREEK AREA		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
STRAWBERRY ISLAND AREA		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
STUDD LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
TANASE LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
TRIANGULAR LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
TYLER LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
WACHUSK LAKE AREA		
P3463	2022	Precambrian Geology of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario

Publication No.	Year	Title
WASHI LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet
WELLS ISLAND AREA		
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
WEST OF BANIPATAU CREEK AREA		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82569	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
WEST OF BERNATH LAKE AREA		
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
M82578	2024	Airborne Magnetic Gradiometer Survey, Shaded Colour Image of the First Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Winisk River Area
WEST OF WASHI LAKE AREA		
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet

This page left blank intentionally