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**Ontario Geological Survey
Miscellaneous Paper 178
(Interim Supplement 2021–2024)**

Geographic Index to Published Reports, Maps and Digital Data

Mines and Minerals Division

2025

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This Interim Supplement to MP 178 includes publications released from 2021 to 2024.

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Index by NTS Area

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Publication No.	Year	Title
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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
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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

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OFR6389	2023	Ice on the Rocks: The Quaternary Geology of Sudbury and Surrounding Region: A Geological Guidebook
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Publication No.	Year	Title
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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
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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
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

Publication No.	Year	Title
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 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
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

Publication No.	Year	Title
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 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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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

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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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

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

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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
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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

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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
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M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
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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
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M60485	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area
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M60501	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area

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M60509	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area
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M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area
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M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area
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M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area

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Township: HANMER

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

Publication No.	Year	Title
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: 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

Publication No.	Year	Title
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
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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

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: NEELON

OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook
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Publication No.	Year	Title
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
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: RAYSIDE

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

Township: SHEGUIANDAH

OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
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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
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Publication No.	Year	Title
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

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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
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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

Publication No.	Year	Title
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
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
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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
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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

Publication No.	Year	Title
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
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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
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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
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Township: WIKWEMIKONG UNCEDED 26

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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
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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

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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
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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
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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
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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

Publication No.	Year	Title
		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
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

Publication No.	Year	Title
		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
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

Publication No.	Year	Title
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

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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
		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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
		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
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

Publication No.	Year	Title
		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
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
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Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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
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Publication No.	Year	Title
		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
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		

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
		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
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

Publication No.	Year	Title
		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
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

Publication No.	Year	Title
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
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

Publication No.	Year	Title
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
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
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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

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
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–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
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CLENDENNING RIVER AREA

M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area
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Publication No.	Year	Title
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

COPPER ISLAND AREA

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

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

Publication No.	Year	Title
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
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
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
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area

Publication No.	Year	Title
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

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
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MUD LAKE AREA

OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook
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NORTH CARIBOU LAKE AREA

P3463	2022	Precambrian Geology of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario
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PAYS PLAT LAKE AREA

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

SAARIMAKI 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

Publication No.	Year	Title
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–Wachusk 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
SOUTHWEST OF BANIPATAU CREEK AREA		
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, 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

STRAWBERRY ISLAND AREA

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

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WACHUSK LAKE AREA

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

Publication No.	Year	Title
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

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