Ontario

Ontario Geological Survey
Miscellaneous Paper 177
(Interim Supplement 2021–2025)

Index to Published Reports, Maps, Digital Data and Videos

2026

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Contents

This Interim Supplement to MP 177 includes publications released from 2021 to 2025.

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Ontario Geological Survey 2026. Index to published reports, maps, digital data and videos, 2021 to 2025; Ontario Geological Survey, Miscellaneous Paper 177 (Interim Supplement 2021–2025), 70p.

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Listing of Reports

Miscellaneous Papers (MP)

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
MP177-2011-2016	2022	Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2011 to 2015	Ontario Geological Survey	1-70	MP178-2011-2016
MP177-2016-2020	2022	Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2016 to 2020	Ontario Geological Survey	1-235	MP178-2016-2020
MP178-2011-2016	2022	Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2011 to 2015	Ontario Geological Survey	1-56	MP177-2011-2016
MP178-2016-2020	2022	Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2016 to 2020	Ontario Geological Survey	1-294	MP177-2016-2020

Open File Reports (OFR)

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6344	2025	Borden Lake Multimedia Geochemical Survey; Mapping the Geochemical Landscape near the Borden Gold Deposit, Northeastern Ontario	Colgrove L.M., Dyer R.D.	1-31	MRD367
OFR6369	2021	Quaternary Geology Mapping in the Great Clay Belt of Northeastern Ontario: A Study of Sediments and Glacial Landforms Along the Highway 11 Corridor from Kapuskasing to Iroquois Falls	Marich A.S.	1-57	MRD392, P3836, P3837, P3838, P3839, P3840
OFR6371	2021	Report of Activities 2020, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts	Lewis S.O., Ravnaas C., Dorado-Troughton M., Ferguson S.A., Pettigrew T.K., Dorland G., Patterson C.	1-114	
OFR6372	2021	Report of Activities 2020, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District	Pettigrew T.K., Paju G.F., Dorado-Troughton M., Ferguson S.A., Dorland G., Patterson C.	1-63	
OFR6373	2021	Report of Activities 2020, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District	Campbell D.A., Dorado-Troughton M., Pettigrew T.K., Ferguson S.A., Dorland G., Patterson C.	1-95	
OFR6374	2021	Report of Activities 2020, Resident Geologist Program, Timmins Regional Resident Geologist Report: Timmins and Sault Ste. Marie Districts	Azadbakht Z., Bousquet P., Zammit K., Daniels C.M., Hinz S.L.K., Sword P., Boucher C., Dorland G., Patterson C.	1-114	
OFR6375	2021	Report of Activities 2020, Resident Geologist Program, Kirkland Lake Regional Resident Geologist Report: Kirkland Lake and Sudbury Districts	Chadwick P.J., Péloquin A.S., Suma-Momoh J., Daniels C.M., Hinz S.L.K., Dorland G., Patterson C., Todd R.M.	1-157	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6376	2021	Report of Activities 2020, Resident Geologist Program, Southern Ontario Regional Resident Geologist Report: Southeastern and Southwestern Ontario Districts and Petroleum Operations	Mancini L.A., Meek R.D., Sabiri N., LeBaron P.S., Rodriguez Miguel L.M., Hinz S.L.K., Dorland G., Patterson C., Fortner L.	1-67	
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	Magnus S.J.	1-40	
OFR6378	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2021 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House	compiled by Priebe E.H., Ford D., Holysh S., Nadeau J.E., Russell H.A.J.	1-24	
OFR6379	2022	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2022 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House	compiled by Burt A.K., Ford D., Holysh S., Kalmo K.J.J., Russell H.A.J.	1-38	
OFR6380	2021	Summary of Field Work and Other Activities, 2021	Ontario Geological Survey	1-184	
OFR6380.01	2021	Ontario Geological Survey: Update of Strategic Perspective for 2021–2022	Beneteau S.B.	1-1 – 1-11	
OFR6380.02	2021	Ontario Geological Survey: Measuring Success	Nadeau J.E.	2-1 – 2-6	
OFR6380.03	2021	Activities of the Indigenous Geoscience Liaisons in 2020–2021	Levesque M.D.	3-1 – 3-3	
OFR6380.04	2021	Earth Resources and Geoscience Mapping Section: 2021–2022 Program and Projects Overview	Hechler J.H., Easton R.M., Préfontaine S., Hamilton S.M., Rainsford D.R.B., Robichaud L., Cormier R.	4-1 – 4-24	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6380.05	2021	Geological Compilation Map of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario	Ferguson S.A.	5-1 – 5-8	
OFR6380.06	2021	Preliminary Interpretation of the Saganash Lake Area Aeromagnetic Survey, Northeastern Ontario	Easton R.M., Rainsford D.R.B., Préfontaine S.	6-1 – 6-11	
OFR6380.07	2021	Geological Investigation of the Shunsby Base Metal Prospects Area, Southern Swayze Area of the Abitibi Greenstone Belt	Gemmell T.P.	7-1 – 7-9	
OFR6380.08	2021	New Uranium–Lead Geochronology from the Temagami Greenstone Belt, Northeastern Ontario	MacDonald P.J., Kamo S.L.	8-1 – 8-9	
OFR6380.09	2021	Introduction to the Red Lake Bedrock Geology Mapping Compilation Project, Northwestern Ontario	MacDonald P.J., Malegus P.M.	9-1 – 9-5	
OFR6380.10	2021	Evidence for Geon 12 Carbonatitic Magmatism in the Wawa Area: A Distal Manifestation of the Sudbury Dike Swarm Mantle Plume?	Easton R.M., Kamo S.L., Robichaud L.	10-1 – 10-11	
OFR6380.11	2021	Proterozoic Mafic Intrusions of the Sudbury Area: Compilation and Characterization Project	Gordon C.A., Péloquin A.S.	11-1 – 11-6	
OFR6380.12	2021	A Uranium–Lead Baddeleyite Age for the Midcontinent Rift–Related Lone Island Lake Intrusion, Northwestern Ontario	Metsaranta R.T., Kamo S.L.	12-1 – 12-8	
OFR6380.13	2021	Gold Fineness Across Ontario: An Update on the Gold Fingerprinting Project	Melo-Gómez J.D., Hastie E.C.G., Gibson H.L., Tait K.T., Petrus J.A.	13-1 – 13-9	
OFR6380.14	2021	Summary of Geophysical Projects and Activities	Rainsford D.R.B., Biswas S.	14-1 – 14-9	
OFR6380.15	2021	Updates on Drill-Core Logging in Southern James Bay Lowland, Far North of Ontario	Gao C., Turton C.L.	15-1 – 15-9	
OFR6380.16	2021	Progress on the Development of a New Stratigraphic Framework for the Paleozoic Geology of Southern Ontario	Brunton F.R., Béland Otis C., Hahn K.E., Yeung K.H.	16-1 – 16-9	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6380.17	2021	Stratigraphy and Sedimentology of Upper Ordovician Strata, with Emphasis on Collingwood and Rouge River Members, Southern Ontario and Manitoulin Island: Project Introduction	Atasiei D., Brunton F.R., Jin J., Yeung K.H.	17-1 – 17-3	
OFR6380.18	2021	Subsurface Correlation of the Silurian Clinton and Medina Groups, Southwestern Ontario	Paterson R.H., Brunton F.R., Jin J., Phillips A.R., Yeung K.H.	18-1 – 18-9	
OFR6380.19	2021	Ambient Groundwater Geochemical Database Compilations for Ontario, 2021–2022: Summary of Available Data and Forthcoming Publications	Hamilton S.M., Dell K.M., Priebe E.H.	19-1 – 19-9	
OFR6380.20	2021	Improving Geological Nomenclature in Ontario Well Records	Burt A.K., Mulligan R.P.M., Brunton F.R., Yeung K.H., Spina N.E., Cheng T.	20-1 – 20-5	
OFR6380.21	2021	Summary of Quality-Control Data for the Geoscience Laboratories Methods AAF-101, AAF-102, AAF-103, AAF-104, AAF-200, CTK-100, IMP-200 and SGT-R01	Hargreaves J.C.	21-1 – 21-5	
OFR6381	2022	Report of Activities 2021, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts	Malegus P.M., Amyotte E.G., Adrianwalla C.J., Wiebe K.E., Bousquet P., Daniels C.M., Pettigrew T.K., Dorland G.	1-124	
OFR6382	2022	Report of Activities 2021, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District	Paju G.F., Kurcinka C.E., Pettigrew T.K., Dorland G., Daniels C.M., Bousquet P.	1-77	
OFR6383	2022	Report of Activities 2021, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District	Campbell D.A., Jonsson J.R.B., Kurcinka C.E., Dorland G., Pettigrew T.K., Daniels C.M., Bousquet P.	1-102	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6384	2022	Report of Activities 2021, Resident Geologist Program, Timmins Regional Resident Geologist Report: Timmins and Sault Ste. Marie Districts	Azadbakht Z., Bennett D.J., Maity B.K., Bousquet P., Daniels C.M., Hinz S.L.K., Morelli E., Dorland G.	1-151	
OFR6385	2022	Report of Activities 2021, Resident Geologist Program, Kirkland Lake Regional Resident Geologist Report: Kirkland Lake and Sudbury Districts	Chadwick P.J., Péloquin A.S., Suma-Momoh J., Spencer M.R., Bousquet P., Daniels C.M., Hinz S.L.K., Dorland G., Todd R.M.	1-196	
OFR6386	2022	Report of Activities 2021, Resident Geologist Program, Southern Ontario Regional Resident Geologist Report: Southeastern Ontario and Southwestern Ontario Districts and Petroleum Operations	Mancini L.A., Dorado-Troughton M., Sabiri N., LeBaron P.S., Hinz S.L.K., Dorland G., Fortner L.	1-65	
OFR6387	2023	Regional-Scale Groundwater Geoscience in Southern Ontario: The 2023 Ontario Geological Survey, Geological Survey of Canada, and Conservation Ontario Geoscientists Open House	compiled by Burt A.K., Ford D., Holysh S., Kalmo K.J.J., Russell H.A.J.	1-61	
OFR6388	2023	Paleozoic Geology of Manitoulin Island and Adjacent North Channel Islands, Northeastern Ontario: A Geological Guidebook	Brunton F.R., Hahn K.E., Béland Otis C., Julig P.J.	1-62	
OFR6389	2023	Ice on the Rocks: The Quaternary Geology of Sudbury and Surrounding Region: A Geological Guidebook	Mulligan R.P.M., Burt A.K., Hagedorn G.W., Marich A.S.	1-49	
OFR6390	2022	Summary of Field Work and Other Activities, 2022	Ontario Geological Survey	1-308	
OFR6390.01	2022	Ontario Geological Survey: Update of Strategic Perspective for 2022–2023	Beneteau S.B.	1-1 – 1-12	
OFR6390.02	2022	Ontario Geological Survey: Measuring Success	Kalmo K.J.J.	2-1 – 2-8	
OFR6390.03	2022	Activities of the Indigenous Geoscience Liaisons in 2021–2022	Levesque M.D., Bennett D.J.	3-1 – 3-6	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6390.04	2022	Earth Resources and Geoscience Mapping Section: 2022–2023 Program and Projects Overview	Hechler J.H., Easton R.M., Préfontaine S., Duguet M., Robichaud L., Cormier R.	4-1 – 4-18	
OFR6390.05	2022	New Geochronological Data from the Hollinger Mine, Timmins Area, Abitibi Greenstone Belt, Northeastern Ontario	MacDonald P.J., Kamo S.L.	5-1 – 5-11	
OFR6390.06	2022	Preliminary Geology and Mineral Potential of Dore and Swayze Townships and Part of Garnet Township, Swayze Area, Abitibi Greenstone Belt	Gemmell T.P., Buyers A.	6-1 – 6-11	
OFR6390.07	2022	Preliminary Geology of Meath Township, Northeastern Michipicoten Greenstone Belt, Northeastern Ontario	Vice L.E.D.	7-1 – 7-10	
OFR6390.08	2022	Introduction to a Geochronological and Structural Study of Supracrustal Assemblages in the Northeastern Michipicoten Greenstone Belt	Vice L.E.D., Perrouty S., Robichaud L.	8-1 – 8-8	
OFR6390.09	2022	Highlights of Bedrock Geology Mapping in the Quetico Subprovince, North of Thunder Bay, Northwestern Ontario	Metsaranta R.T.	9-1 – 9-9	
OFR6390.10	2022	Precambrian Geology of the Straw Lake–Esox Lake Area, Western Wabigoon Subprovince, Northwestern Ontario	Meade S.R.	10-1 – 10-6	
OFR6390.11	2022	Reconnaissance Bedrock Geology Mapping of the Animikie Basin and Spatially Associated Midcontinent Rift–Related Igneous Rocks, Thunder Bay Area, Northwestern Ontario: A Project Introduction	Metsaranta R.T., Kurcinka C.E.	11-1 – 11-13	
OFR6390.12	2022	Geology of the Grenville Front Tectonic Zone near Sudbury, Northeastern Ontario	Easton R.M.	12-1 – 12-15	
OFR6390.13	2022	Preliminary Geology of Hyman Township, Southern and Superior Provinces, Sudbury District, Northeastern Ontario	Gordon C.A.	13-1 – 13-10	
OFR6390.14	2022	Preliminary Geology of Patton and Thompson Townships, Iron Bridge Area, Southern Province, Northeastern Ontario	Hastie E.C.G., MacDonald P.J., Duguet M.	14-1 – 14-7	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6390.15	2022	Trace Element Content of Gold Across Ontario: An Update on the Gold Fingerprinting Project	Melo-Gómez J.D., Hastie E.C.G., Gibson H.L., Tait K.T., Petrus J.A.	15-1 – 15-11	
OFR6390.16	2022	Summary of Geophysical Projects and Activities	Biswas S., Evangelatos J.	16-1 – 16-6	
OFR6390.17	2022	Quaternary Geological Mapping of the Lake Nipissing Basin, Highway 17 Corridor, Northeastern Ontario	Marich A.S.	17-1 – 17-9	
OFR6390.18	2022	Sediment Mapping in the City of Ottawa, Southeastern Ontario	Mulligan R.P.M.	18-1 – 18-7	
OFR6390.19	2022	Subsurface Stratigraphy of Early Silurian Medina Group Mixed Siliciclastic–Carbonate Strata, Southwestern Ontario: Final Update	Paterson R.H., Brunton F.R., Jin J., Phillips A.R., Yeung K.H.	19-1 – 19-9	
OFR6390.20	2022	Stratigraphy and Sedimentology of Upper Ordovician Strata, with Emphasis on the Collingwood and Rouge River Members, Southern Ontario and Manitoulin Island	Atasiei D., Tsujita C.J., Brunton F.R., Jin J., Yeung K.H.	20-1 – 20-6	
OFR6390.21	2022	Revisiting the Cambrian Stratigraphy of Southwestern Ontario	Phillips A.R., Brunton F.R., Yeung K.H.	21-1 – 21-7	
OFR6390.22	2022	Paleozoic Geology of the Kingston Area, Eastern Ontario	Hahn K.E.	22-1 – 22-10	
OFR6390.23	2022	Paleozoic Geology of Eastern Ontario: Russell–Thurso Area	Béland Otis C.	23-1 – 23-8	
OFR6390.24	2022	From Mighty Moraines to Dramatic Drumlins: Introducing the Guelph Three-Dimensional Sediment Mapping Project	Burt A.K., Hagedorn G.W.	24-1 – 24-10	
OFR6390.25	2022	South Ottawa Groundwater Study, Eastern Ontario	Di Iorio T., Foubister S., Bocking C.N.	25-1 – 25-9	
OFR6390.26	2022	Osmium Analysis at the Geoscience Laboratories by Nickel Sulphide Fire Assay with Inductively Coupled Mass Spectrometric Finish	Burnham O.M.	26-1 – 26-9	
OFR6390.27	2022	Expansion of the Capabilities of the Geoscience Laboratories Methods for the Analysis of Trace Elements Important to Ontario's Critical Minerals Strategy	Burnham O.M.	27-1 – 27-11	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6390.28	2022	Summary of Quality-Control Data for the Geoscience Laboratories Methods IMC-100, IMO-100 and IMP-101	Hargreaves J.C.	28-1 – 28-12	
OFR6390.29	2022	Revision of the Calibration for Trace Element Analysis of Geological Samples by Wavelength Dispersive X-Ray Fluorescence at the Geoscience Laboratories	Keating G.L.	29-1 – 29-7	
OFR6390.30	2022	Identification of Fertile Parent Granitoid Units in the Superior Province of Ontario: Project Description	Cundari R.M.	30-1 – 30-5	
OFR6390.31	2022	Investigation of Biogeochemical Exploration Techniques to Aid in the Exploration for Lithium-Cesium-Tantalum Pegmatite Dikes: Project Description and Preliminary Observations	Amyotte E.G., Kurucz S.V., Paju G.F., Jonsson J.R.B., Kurcinka C.E.	31-1 – 31-7	
OFR6390.32	2022	Catching it by the Tailings: An Introduction to the Ontario Geological Survey Critical Minerals Mine Waste Sampling Project	Bennett D.J.	32-1 – 32-6	
OFR6390.33	2022	Geology, Geochemistry and Mineralogy of the Enid Creek Cobalt-Copper-Nickel-Palladium-Platinum Prospect, Loveland Township, Northwest of Timmins, Ontario	van Hees E.H., Clarke S.A., Crabtree D.C., Péloquin A.S., Azadbakht Z.	33-1 – 33-7	
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	Hamilton M., Montreuil J-F., Adlakha E., Corriveau L., Bain W.	1-66	
OFR6392	2023	Discovering the Abitibi Gold Belt: A Geological Guidebook	Perrouty S., Sherlock R.L., Simmons J.M.	1-42	
OFR6393	2023	Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook	Peters D., Baurier Aymat S., Péloquin A.S., Gordon C.A., Lesher C.M.	1-67	
OFR6394	2023	Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook	Jiang D., Li C.	1-27	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6395	2023	Exploring Differential Metal Endowment: A Comparison of the Western (Swayze) and Eastern (Rouyn-Noranda) Abitibi Greenstone Belt: A Geological Guidebook	Gibson H.L., Gemmell T.P., Jørgensen T.R.C., Hastie E.C.G., Schofield M.D., Haugaard R., Smith A.R., McKinley B., Rees M.I., Lafrance B., Sherlock R.L., Chapon B.	1-100	
OFR6396	2023	Paleoproterozoic Glacial, Microbially Induced, and Tidal Deposits of the Huronian Supergroup, Elliot Lake Region, Northeastern Ontario: A Geological Guidebook	Corcoran P.L., Hill-Svehla C.M.	1-21	
OFR6397	2023	Sudbury Offset Dikes and Associated Nickel-Copper-Platinum Group Element Mineralization: A Geological Guidebook	Seibel H.V.L., Lesher C.M.	1-80	
OFR6398	2023	Orogenic and Intrusion-Related Gold Deposits of the Michipicoten and Mishibishu Greenstone Belts in the Wawa Region, with an Emphasis on their Structural Timing and Setting: A Geological Guidebook	Ma C., Vice L.E.D., Nagy C.J.R., Adam Z.V., Shirriff D., Lafrance B., Robichaud L.	1-57	
OFR6399	2023	Report of Activities 2022, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts	Malegus P.M., Kurcinka C.E., Amyotte E.G., Wiebe K.E., Ferguson S.A., Pettigrew T.K., Dorland G.	1-130	
OFR6400	2023	Report of Activities 2022, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District	Churchley S.V., Paju G.F., Kurcinka C.E., Pettigrew T.K., Dorland G., Ferguson S.A.	1-99	
OFR6401	2023	Report of Activities 2022, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District	Campbell D.A., Jonsson J.R.B., Bautista S.Y., Dorland G., Pettigrew T.K., Ferguson S.A.	1-112	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6402	2023	Report of Activities 2022, Resident Geologist Program, Timmins Regional Resident Geologist Report: Timmins and Sault Ste. Marie Districts	Azadbakht Z., Krukowski M., Maity B.K., Bousquet P., Daniels C.M., Hinz S.L.K., Adrianwalla C.J., Dorland G., Sabiri N., Patterson C.	1-157	
OFR6403	2023	Report of Activities 2022, Resident Geologist Program, Kirkland Lake Regional Resident Geologist Report: Kirkland Lake and Sudbury Districts	Chadwick P.J., Péloquin A.S., Suma-Momoh J., Easton R.M., Bousquet P., LeBaron P.S., Daniels C.M., Hinz S.L.K., Todd R.M., McKinnon B.B., Dorland G., Sabiri N.	1-226	
OFR6404	2023	Report of Activities 2022, Resident Geologist Program, Southern Ontario Regional Resident Geologist Report: Southeastern and Southwestern Ontario Districts and Petroleum Operations	Mancini L.A., Dorado-Troughton M., Swiercz J., LeBaron P.S., Hinz S.L.K., Sabiri N., Dorland G., Fortner L.	1-78	
OFR6405	2023	Summary of Field Work and Other Activities, 2023	Ontario Geological Survey	1-390	
OFR6405.01	2023	Ontario Geological Survey: Update of Strategic Perspective for 2023–2024	Hechler J.H.	1-1 – 1-13	
OFR6405.02	2023	Ontario Geological Survey: Measuring Success	Kalmo K.J.J.	2-1 – 2-9	
OFR6405.03	2023	Activities of the Indigenous Geoscience Liaisons in 2022–2023	Levesque M.D., Bennett D.J.	3-1 – 3-8	
OFR6405.04	2023	Earth Resources and Geoscience Mapping Section: 2023–2024 Program and Projects Overview	Hechler J.H., Easton R.M., Préfontaine S., Duguet M., Robichaud L., Cormier R.	4-1 – 4-21	
OFR6405.05	2023	Preliminary Uranium-Lead Ages from the Ramsey–Algoma Granitoid Complex and Surrounding Area, Northeastern Ontario	Préfontaine S., Kamo S.L.	5-1 – 5-11	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6405.06	2023	Preliminary Geology of Riggs and Glasgow Townships, Michipicoten Greenstone Belt, Northeastern Ontario	Vice L.E.D., Perrouty S., Pelletier S.G.	6-1 – 6-10	
OFR6405.07	2023	Preliminary Geology and Mineral Potential of Cunningham Township and Part of Garnet Township, Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Gemmell T.P., Creppin J.R.H.	7-1 – 7-10	
OFR6405.08	2023	Reconnaissance Bedrock Geological Mapping in Haultain, Van Hise and Nicol Townships, Abitibi Greenstone Belt, Northeastern Ontario	Walker J.	8-1 – 8-10	
OFR6405.09	2023	Geology of Strathy Township, Temagami Greenstone Belt, Northeastern Ontario	MacDonald P.J.	9-1 – 9-8	
OFR6405.10	2023	Geochronology of the LP Zone Volcanic Rocks, Red Lake Area, Uchi Subprovince, Northwestern Ontario	MacDonald P.J., Kamo S.L., Malegus P.M.	10-1 – 10-8	
OFR6405.11	2023	Precambrian Bedrock Geology Mapping in the Onion Lake and Sunshine Areas, Quetico and Wawa Subprovinces, Northwestern Ontario	Launay G., Metsaranta R.T.	11-1 – 11-12	
OFR6405.12	2023	Archean Geology of the Georgia Lake Area, Quetico Subprovince, Northwestern Ontario	Duguet M.	12-1 – 12-11	
OFR6405.13	2023	Structural Control of the Georgia Lake Lithium-Cesium-Tantalum-type Pegmatite Field, Northwestern Ontario: Preliminary Results of Lineament Analyses	Duguet M., Launay G.	13-1 – 13-10	
OFR6405.14	2023	New Mafic Sill Complex Identified in the Lower Huronian Supergroup Succession: The May Township Sills	Bleeker W., Kamo S.L., Easton R.M., Davis D.W.	14-1 – 14-13	
OFR6405.15	2023	A Study of Why Some Fine-Grained Sedimentary Rocks of the Gowganda Formation in Northeastern Ontario are Magnetic	Easton R.M.	15-1 – 15-12	
OFR6405.16	2023	Occurrences of Critical Minerals in Hyman Township, Southern Province, Northeastern Ontario	Gordon C.A.	16-1 – 16-13	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6405.17	2023	Geochronological Study of a Saprolite Atop the Grenvillian Mulock Pluton near Redbridge, Northeastern Ontario	Easton R.M., Marich A.S., Wall C.J.	17-1 – 17-7	
OFR6405.18	2023	Geology of the Grenville Front Tectonic Zone near Sudbury, Northeastern Ontario: An Update	Easton R.M.	18-1 – 18-7	
OFR6405.19	2023	An Overview of the Critical Minerals in Gold Deposits Project	Hastie E.C.G., Malegus P.M., Campbell D.A., Burnham O.M., MacDonald P.J.	19-1 – 19-5	
OFR6405.20	2023	Summary of Geophysical Projects and Activities	Evangelatos J., Biswas S.	20-1 – 20-4	
OFR6405.21	2023	Determination of Indicator Minerals in Archived Fine-Fraction Non-Magnetic Heavy Mineral Concentrate Samples Using Scanning Electron Microscope Energy Dispersive Spectrometry	Gao C., Hagedorn G.W., Crabtree D.C., Clarke S.A., Hastie E.C.G., Launay G., Beckett-Brown C.E.	21-1 – 21-8	
OFR6405.22	2023	Quaternary Geological Mapping of the Eastern Part of the Lake Nipissing Basin, Northeastern Ontario – An Update Half a Century in the Making	Marich A.S.	22-1 – 22-10	
OFR6405.23	2023	Till Sampling and Surficial Mapping in the Georgia Lake Area, Northwestern Ontario	Hagedorn G.W., Beckett-Brown C.E.	23-1 – 23-9	
OFR6405.24	2023	Paleozoic Geology of Eastern Ontario: Hawkesbury and Alexandria Areas	Béland Otis C.	24-1 – 24-9	
OFR6405.25	2023	Stratigraphy and Sedimentology of Upper Ordovician Strata, Southern Ontario and Manitoulin Island	Atasiei D., Tsujita C.J., Brunton F.R., Jin J., Yeung K.H.	25-1 – 25-11	
OFR6405.26	2023	Revisiting the Cambrian Stratigraphy in Southwestern Ontario: Next Steps	Phillips A.R., Brunton F.R., Yeung K.H.	26-1 – 26-7	
OFR6405.27	2023	Paleozoic Geology of Eastern South-Central Ontario: Tweed–Kaladar and Belleville–Wellington Areas	Hahn K.E.	27-1 – 27-11	
OFR6405.28	2023	Keeping it Simple: Geological Information on Water Well Records	Burt A.K., Yeung K.H., Grant D., Mulligan R.P.M.	28-1 – 28-7	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6405.29	2023	A Unified Stratigraphic Framework for the Provincial Groundwater Monitoring Network	Mulligan R.P.M., Burt A.K., Yeung K.H., Brunton F.R.	29-1 – 29-6	
OFR6405.30	2023	Ambient Groundwater Geochemistry Project: Six Nations of the Grand River	Colgrove L.M., Dell K.M.	30-1 – 30-7	
OFR6405.31	2023	Aggregate Resources Inventory of the North Bay Area, Central Nipissing District, Northeastern Ontario	Handley L.A.	31-1 – 31-9	
OFR6405.32	2023	Revised Methods for the Multi-Element Analysis of Vegetation by Acid-Digestion and Inductively Coupled Plasma Mass Spectrometry at the Geoscience Laboratories	Burnham O.M., Amyotte E.G.	32-1 – 32-18	
OFR6405.33	2023	Characterization of New In-House Quality Control Materials for Tellurium Analysis: Results of a Round Robin Study	Burnham O.M., Hastie E.C.G.	33-1 – 33-18	
OFR6405.34	2023	Summary of Quality Control Data for the Geoscience Laboratories Methods IML-100, IML-101, LOI-2ST, LOI-3ST and LOI-4ST	Hingst V.L.	34-1 – 34-10	
OFR6405.35	2023	Revision of the Calibration for Major Element Analysis of Geological Samples by Wavelength Dispersive X-ray Fluorescence at the Geoscience Laboratories	Keating G.L.	35-1 – 35-7	
OFR6405.36	2023	Geochemical Data from the Critical Minerals Mine Waste Sampling Project	Paju G.F.	36-1 – 36-13	
OFR6405.37	2023	Geology and Mineral Potential of the Eastern English River Subprovince, Northwestern Ontario	Churchley S.V.	37-1 – 37-7	
OFR6405.38	2023	Characterizing the Geochemistry and Nickel-Copper-Platinum Group Elements Potential of Mafic and Ultramafic Intrusions in Northwestern Ontario	Jonsson J.R.B., Malegus P.M., Churchley S.V., Price R.L.	38-1 – 38-6	
OFR6405.39	2023	Investigation of Biogeochemical Exploration Techniques to Aid in the Exploration for Lithium-Cesium-Tantalum Pegmatite Dikes: Preliminary Results	Amyotte E.G.	39-1 – 39-7	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6406	2024	Ontario Groundwater Geoscience 2024 Open House	compiled by Burt A.K., Colgrove L.M., Kalmo K.J.J., Ford D., Holysh S., Russell H.A.J.	1-47	
OFR6407	2024	Report of Activities 2023, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts	Malegus P.M., Amyotte E.G., Price R.L., Kurcinka C.E., Pettigrew T.K., Meyer G., Sabiri N., Roziere-Howard A.E, Levesque M.D.	1-170	
OFR6408	2024	Report of Activities 2023, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District	Churchley S.V., Paju G.F., Pettigrew T.K., Meyer G., Kurcinka C.E., Sabiri N.	1-130	
OFR6409	2024	Report of Activities 2023, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District	Campbell D.A., Jonsson J.R.B., Meyer G., Pettigrew T.K., Kurcinka C.E., Sabiri N., Swiercz J.	1-101	
OFR6410	2024	Report of Activities 2023, Resident Geologist Program, Timmins Regional Resident Geologist Report: Timmins and Sault Ste. Marie Districts	D'Angelo V., Krukowski M., Maity B.K., Bousquet P., Daniels C.M., Hinz S.L.K., Meyer G., Sabiri N., Swiercz J., Adrianwalla C.J.	1-130	
OFR6411	2024	Report of Activities 2023, Resident Geologist Program, Kirkland Lake Regional Resident Geologist Report: Kirkland Lake and Sudbury Districts	Chadwick P.J., Péloquin A.S., Suma-Momoh J., McKinnon B.B., Bousquet P., LeBaron P.S., Daniels C.M., Hinz S.L.K., Meyer G., Sabiri N.	1-191	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6412	2024	Report of Activities 2023, Resident Geologist Program, Southern Ontario Regional Resident Geologist Report: Southern Ontario District and Petroleum Operations	Mancini L.A., Dorado-Troughton M., Swiercz J., LeBaron P.S., Hinz S.L.K., Meyer G., Sabiri N., Fortner L.	1-93	
OFR6413	2024	Summary of Field Work and Other Activities, 2024	Ontario Geological Survey	1-269	
OFR6413.01	2024	Ontario Geological Survey: Update of Strategic Perspective for 2024–2025	Hechler J.H.	1-1 – 1-12	
OFR6413.02	2024	Ontario Geological Survey: Measuring Success	Kalmo K.J.J.	2-1 – 2-8	
OFR6413.03	2024	Activities of the Indigenous Geoscience Liaisons in 2023–2024	Levesque M.D.	3-1 – 3-5	
OFR6413.04	2024	Earth Resources and Geoscience Mapping Section: 2024–2025 Program and Projects Overview	Robichaud L., Easton R.M., Préfontaine S., Duguet M., Gordon C.A., Cormier R., Kalmo K.J.J.	4-1 – 4-22	
OFR6413.05	2024	Geology of Strathcona Township, Temagami Greenstone Belt, Northeastern Ontario	MacDonald P.J.	5-1 – 5-6	
OFR6413.06	2024	An Introduction to the Timmins–Kirkland Lake Compilation Mapping Project	Hastie E.C.G., MacDonald P.J.	6-1 – 6-7	
OFR6413.07	2024	Preliminary Structural Mapping of Deformation Zones in the Northeastern Michipicoten Greenstone Belt, Northeastern Ontario	Vice L.E.D., Perrouty S.	7-1 – 7-11	
OFR6413.08	2024	Precambrian Geology and Mineral Potential of Totten Township, Superior Province, Sudbury District, Northeastern Ontario	Carter N.T., Easton R.M.	8-1 – 8-12	
OFR6413.09	2024	Mapping Regional Fractionation Patterns in S-type Peraluminous Granite and Pegmatite Intrusions in the Southern Quetico Subprovince	Launay G., Metsaranta R.T.	9-1 – 9-11	
OFR6413.10	2024	Newly Identified Magmatic and Metamorphic Events in the Southern Province near Walford, Ontario	Easton R.M., Hastie E.C.G., Kamo S.L., Duguet M.	10-1 – 10-12	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6413.11	2024	Geoscience Studies in the Sudbury Area, Northeastern Ontario	Easton R.M., Kamo S.L.	11-1 – 11-16	
OFR6413.12	2024	Summary of Geophysical Projects and Activities	Biswas S., Evangelatos J.	12-1 – 12-4	
OFR6413.13	2024	Far North Terrain Mapping, the Northern Opasquia Lake Area, Northern Ontario	Gao C., Szumylo N., Yeung K.H.	13-1 – 13-10	
OFR6413.14	2024	Riverbank Mapping for Quaternary Stratigraphy Along the Attawapiskat River, James Bay Lowland, Far North of Ontario	Gao C., Szumylo N., Yeung K.H.	14-1 – 14-10	
OFR6413.15	2024	Determination of Indicator Minerals in Archived Fine-Fraction Nonmagnetic Heavy Mineral Concentrate Samples Using Scanning Electron Microscope Energy Dispersive Spectrometry: An Update	Gao C., Hagedorn G.W., Crabtree D.C., Clarke S.A., Hastie E.C.G., Launay G., Beckett-Brown C.E., Gore T.E.	15-1 – 15-4	
OFR6413.16	2024	Till Sampling and Surficial Mapping South of the Georgia Lake Area, Northwestern Ontario	Hagedorn G.W.	16-1 – 16-8	
OFR6413.17	2024	Surficial Geochemistry of the Marathon Deposit, Northwestern Ontario	Hagedorn G.W., Beckett-Brown C.E., Jonsson J.R.B.	17-1 – 17-6	
OFR6413.18	2024	Top-To-Bottom Surficial Geochemical Characterization of the Great Bear Gold Project, Red Lake, Northwestern Ontario	Beckett-Brown C.E., Malegus P.M., MacDonald P.J.	18-1 – 18-8	
OFR6413.19	2024	Restarting the Lake Sediment and Water Geochemistry Program: Batchawana Greenstone Belt, Northeastern Ontario	Beckett-Brown C.E., Handley L.A.	19-1 – 19-6	
OFR6413.20	2024	Paleozoic Geology of Eastern South-Central Ontario: Tichborne–Sydenham and Bath–Yorkshire Island Areas	Hahn K.E.	20-1 – 20-11	
OFR6413.21	2024	Proposed Nomenclature for New Water Well Records: Internal Test Results	Galvao J.M., Burt A.K.	21-1 – 21-6	
OFR6413.22	2024	Groundwater Geochemistry Mapping Across the Ottawa Valley	Colgrove L.M.	22-1 – 22-6	
OFR6413.23	2024	The Ambient Groundwater Geochemistry Project: Thunder Bay Area	Dell K.M.	23-1 – 23-4	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6413.24	2024	Glimpsing Gorgeous Glacial Geology in Guelph	Brunton L.E., Burt A.K.	24-1 – 24-6	
OFR6413.25	2024	Update on the Aggregate Resources of the North Bay Area, Central Nipissing District, Northeastern Ontario	Handley L.A.	25-1 – 25-6	
OFR6413.26	2024	Determination of Ferrous Iron in Geological Samples by Automated Potentiometric Titration: Verifying Method Capabilities on New Instrumentation	Burnham O.M., Hingst V.L.	26-1 – 26-9	
OFR6413.27	2024	Production and Characterization of an Alkali-Carbonate Reactive Reference Material: MTO RM ACR XRF	Burnham O.M., MacDonald C.A.	27-1 – 27-10	
OFR6413.28	2024	Summary of Quality Control Data for the Geoscience Laboratories Methods FEO-ION, IAW-200, IRC-100, IRW-H2O and TOC-100	Hargreaves J.C.	28-1 – 28-7	
OFR6413.29	2024	Characterizing the Geochemistry and Nickel-Copper-Platinum Group Element Potential of Mafic and Ultramafic Intrusions in Northwestern Ontario: An Update	Jonsson J.R.B., Malegus P.M., Churchley S.V., Price R.L.	29-1 – 29-9	
OFR6413.30	2024	Identification of Fertile Parent Granitoid Units in the Superior Province of Ontario: Project Update	Price R.L., Jonsson J.R.B., Churchley S.V., Amyotte E.G., Malegus P.M., Paju G.F., Chadwick P.J., D'Angelo V.	30-1 – 30-9	
OFR6414	2025	Ontario Groundwater Geoscience 2025 Open House	compiled by Burt A.K., Colgrove L.M., Kalmo K.J.J., Ford D., Holysh S., Rivard C.	1-48	
OFR6415	2025	Report of Activities 2024, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts	Malegus P.M., Amyotte E.G., Price R.L., Kurcinka C.E., Hinz S.L.K., Sabiri N., Meyer G., McEachern A.D.	1-167	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6416	2025	Report of Activities 2024, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District	Churchley S.V., Paju G.F., Smith A.M., Kurcinka C.E., Hinz S.L.K., Sabiri N., Meyer G., McEachern A.D.	1-110	
OFR6417	2025	Report of Activities 2024, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District	Campbell D.A., Jonsson J.R.B., Kurcinka C.E., Hinz S.L.K., Sabiri N., Meyer G., McEachern A.D., Smith A.M.	1-128	
OFR6418	2025	Report of Activities 2024, Resident Geologist Program, Timmins Regional Resident Geologist Report: Timmins and Sault Ste. Marie Districts	D'Angelo V., Maity B.K., Bousquet P., Hinz S.L.K., McEachern A.D., Meyer G., Sabiri N., Gagnon-Coderre V.	1-108	
OFR6419	2025	Report of Activities 2024, Resident Geologist Program, Kirkland Lake Regional Resident Geologist Report: Kirkland Lake and Sudbury Districts	Suma-Momoh J., Péloquin A.S., Bousquet P., LeBaron P.S., Hinz S.L.K., McEachern A.D., Meyer G., Sabiri N., Jyothikumar H., McKinnon B.B.	1-190	
OFR6420	2025	Report of Activities 2024, Resident Geologist Program, Southern Ontario Regional Resident Geologist Report: Southern Ontario District and Petroleum Operations	Mancini L.A., Dorado-Troughton M., Swiercz J., LeBaron P.S., Hinz S.L.K., Sabiri N., Meyer G., McEachern A.D., Fortner L.	1-81	
OFR6421	2025	Summary of Field Work and Other Activities, 2025	Ontario Geological Survey	1-250	
OFR6421.01	2025	Ontario Geological Survey: Update of Strategic Perspective for 2025–2026	Hechler J.H.	1-1 – 1-12	
OFR6421.02	2025	Ontario Geological Survey: Measuring Success	Kalmo K.J.J.	2-1 – 2-8	
OFR6421.03	2025	Activities of the Indigenous Geoscience Liaison in 2024–2025	Levesque M.D.	3-1 – 3-4	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6421.04	2025	Earth Resources and Geoscience Mapping Section: 2025–2026 Program and Projects Overview	Robichaud L., Duguet M., Préfontaine S., Easton R.M., Gordon C.A., Kalmo K.J.J.	4-1 – 4-19	
OFR6421.05	2025	Geology of Briggs Township, Temagami Greenstone Belt, Northeastern Ontario	MacDonald P.J.	5-1 – 5-5	
OFR6421.06	2025	Geology of Haultain, Van Hise and Nicol Townships, Abitibi Greenstone Belt, Northeastern Ontario	Walker J., Carter N.T.	6-1 – 6-11	
OFR6421.07	2025	Geology of the Ridout Lake Area, Greenlaw Township, Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Gemmell T.P.	7-1 – 7-7	
OFR6421.08	2025	Toward a Refined Lithostratigraphic Nomenclature for the Animikie Group in Ontario	Metsaranta R.T., Kurcinka C.E.	8-1 – 8-14	
OFR6421.09	2025	Microfossil Preservation in the Paleoproterozoic Gunflint Formation: Comparative Study of the Pass Lake and the Classic Schreiber Beach Localities, Northern Ontario	Kup S., Tsujita C.J., Jin J., Shuster J., Metsaranta R.T., Kurcinka C.E.	9-1 – 9-14	
OFR6421.10	2025	Zirconium and Rare Earth Element Potential of a Grenville Province Gneiss North of Verner, Northeastern Ontario	Easton R.M.	10-1 – 10-7	
OFR6421.11	2025	Summary of Geophysical Projects and Activities	Evangelatos J., Biswas S.	11-1 – 11-7	
OFR6421.12	2025	Till Sampling and Ice-Flow Indicators Between Nipigon and Thunder Bay, Northwestern Ontario	Hagedorn G.W.	12-1 – 12-8	
OFR6421.13	2025	A Newly Recorded Late-Glacial Varved Clay Deposit, Sudbury, Northeastern Ontario	Gao C., Szumylo N.	13-1 – 13-9	
OFR6421.14	2025	Quaternary Geological Mapping of the Lake Nipissing Basin: New Insights into the Glacial History of Northeastern Ontario	Marich A.S.	14-1 – 14-8	
OFR6421.15	2025	Surficial Sediment and Landform Mapping in the City of Ottawa, Eastern Ontario	James R.I., Mulligan R.P.M.	15-1 – 15-9	
OFR6421.16	2025	Relict Shorelines and Landslides in Ontario: An Emerging Digital Compilation	Mulligan R.P.M.	16-1 – 16-6	

Publication No.	Year	Title	Contributor(s)	Pages	Associated Publication(s)
OFR6421.17	2025	Lake Sediment and Surface Water Geochemistry Program: Chapleau–Montreal River–Mississagi River	Beckett-Brown C.E., Handley L.A.	17-1 – 17-8	
OFR6421.18	2025	Ambient Groundwater Geochemistry Project: Bancroft, Madawaska Highlands and North Frontenac Region, Southeastern Ontario	Colgrove L.M.	18-1 – 18-7	
OFR6421.19	2025	Drilling Down in Mount Forest–Elmira	Burt A.K., Strynatka S.A., Baxter J.	19-1 – 19-7	
OFR6421.20	2025	Finding the Good Spots in Guelph	Burt A.K.	20-1 – 20-10	
OFR6421.21	2025	What's Under the Regional Municipality of Waterloo?	Burt A.K., McKie L.M.	21-1 – 21-8	
OFR6421.22	2025	Collaborative Core Logging in Norfolk County	Burt A.K.	22-1 – 22-7	
OFR6421.23	2025	Analysis of Halogens by Ion-Selective Electrode and Wavelength Dispersive X-ray Fluorescence at the Geoscience Laboratories	Burnham O.M., Keating G.L., Rainville T.	23-1 – 23-12	
OFR6421.24	2025	Summary of Quality Control Data for the Geoscience Laboratories Methods GFA-PBG, XRF-M01, XRF-M02, XRF-T04, XRF-T05 and XRF-W01	Hargreaves J.C.	24-1 – 24-14	
OFR6421.25	2025	Revision of the Calibration for Silver and Cadmium Trace Analysis of Geological Samples by Wavelength Dispersive X-ray Fluorescence at the Geoscience Laboratories	Keating G.L.	25-1 – 25-7	
OFR6421.26	2025	Inductively Coupled Plasma Atomic Emission Spectrometry Analysis of Major, Minor and Trace Elements in Water Samples: New Instrumentation and Analytical Methods	Pamer J.L.	26-1 – 26-8	
OFR6421.27	2025	Determination of Anions in Water Samples by Ion Chromatography: Method Improvements and Capabilities on New Instrumentation	Pamer J.L.	27-1 – 27-7	

Listing of Maps

60 000 Geophysical Maps (M6)

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60484	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60485	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60486	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60487	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60488	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60489	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60490	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60491	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
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	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60500	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60501	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60502	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60503	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60504	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60505	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60506	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60507	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60508	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60509, M60510, M60511, M60512, M60513, M60514, M60515
M60509	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60510, M60511, M60512, M60513, M60514, M60515
M60510	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60511, M60512, M60513, M60514, M60515
M60511	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60512, M60513, M60514, M60515

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60512	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60513, M60514, M60515
M60513	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60514, M60515
M60514	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60515
M60515	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Nameigos Lake Area	Ontario Geological Survey	1:20 000	GDS1250, M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514
M60516	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60517	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60518	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60519	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60520	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60521	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
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	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60523	2021	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
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	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
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	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60526	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60527	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535
M60528	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60529, M60530, M60531, M60532, M60533, M60534, M60535

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60529	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60530, M60531, M60532, M60533, M60534, M60535
M60530	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60531, M60532, M60533, M60534, M60535
M60531	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60532, M60533, M60534, M60535
M60532	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60533, M60534, M60535
M60533	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60534, M60535
M60534	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60535

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60535	2021	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Mozhabong Lake Area	Ontario Geological Survey	1:20 000	GDS1251, M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534
M60536	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60537	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60538	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60539	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60540	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60541	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60542	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60543	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60544	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60545	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60546	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60547	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60548	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60549	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60550	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60551	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60552	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60553	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60554	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60555	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60556	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60557	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60558	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60559	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60560	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60561, M60562, M60563, M60564, M60565, M60566, M60567
M60561	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60562, M60563, M60564, M60565, M60566, M60567
M60562	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60563, M60564, M60565, M60566, M60567
M60563	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60564, M60565, M60566, M60567

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60564	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60565, M60566, M60567
M60565	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60566, M60567
M60566	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60567
M60567	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Manitouwadge Area	Ontario Geological Survey	1:20 000	GDS1252, M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60568	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60569	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60570	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60571	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60572	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60573	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60574	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60575	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60576	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60577	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60578	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60579	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60580	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60581	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60582	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60583	2025	Airborne Magnetic and Gravimetric Surveys, Shaded Colour Image of the Second Vertical Derivative of the Residual Magnetic Field and Keating Correlation Coefficients, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60584	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60585	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60586	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60587	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60588	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60589	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60590	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60591	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60592	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60593, M60594, M60595, M60596, M60597, M60598, M60599
M60593	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60594, M60595, M60596, M60597, M60598, M60599
M60594	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60595, M60596, M60597, M60598, M60599
M60595	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60596, M60597, M60598, M60599

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M60596	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60597, M60598, M60599
M60597	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60598, M60599
M60598	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60599
M60599	2025	Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the First Vertical Derivative of the Terrain-Corrected Bouguer Gravity, Hornepayne Area	Ontario Geological Survey	1:20 000	GDS1253, M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598

80 000 Geophysical Maps (M8)

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M80487	2025	Ground Gravity Survey, Residual of the Bouguer Anomaly, Guelph Area	Ontario Geological Survey	1:50000	GDS1090
M82542	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82543	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82544	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M82545	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82546	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82547	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82548	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M82549	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82550	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82551	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82552	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M82553	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82554	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82555	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82556	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M82557	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82558	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82559	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
M82560	2024	Airborne Magnetic Gradiometer Survey, Colour-filled Contours of the Residual Magnetic Field, Winisk River Area	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82573, M82574, M82575, M82576, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82574, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82575, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82576, M82577, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82577, M82578, M82579

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82578, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82579
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	Ontario Geological Survey	1:50 000	GDS1069, M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578
M83026	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area	Ontario Geological Survey	1:20 000	GDS1089, M83027, M83028, M83029, M83030, M83031, M83032, M83033, M83034, M83035, M83036, M83037

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M83027	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area	Ontario Geological Survey	1:20 000	GDS1089, M83026, M83028, M83029, M83030, M83031, M83032, M83033, M83034, M83035, M83036, M83037
M83028	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area	Ontario Geological Survey	1:20 000	GDS1089, M83026, M83027, M83029, M83030, M83031, M83032, M83033, M83034, M83035, M83036, M83037
M83029	2021	Airborne Magnetic and Electromagnetic Surveys, Residual Magnetic Field Contours with Electromagnetic Anomalies and Keating Correlation Coefficients, Saganash Lake Area	Ontario Geological Survey	1:20 000	GDS1089, M83026, M83027, M83028, M83030, M83031, M83032, M83033, M83034, M83035, M83036, M83037
M83030	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83031, M83032, M83033, M83034, M83035, M83036, M83037
M83031	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Residual Magnetic Field and Electromagnetic Anomalies, Saganash Lake Area	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83032, M83033, M83034, M83035, M83036, M83037
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	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83031, M83033, M83034, M83035, M83036, M83037
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	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83031, M83032, M83034, M83035, M83036, M83037

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
M83034	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83031, M83032, M83033, M83035, M83036, M83037
M83035	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the EM Decay Constant and Electromagnetic Anomalies, Saganash Lake Area	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83031, M83032, M83033, M83034, M83036, M83037
M83036	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83031, M83032, M83033, M83034, M83035, M83037
M83037	2021	Airborne Magnetic and Electromagnetic Surveys, Colour-Filled Contours of the Apparent Conductivity and Electromagnetic Anomalies, Saganash Lake Area	Ontario Geological Survey	1:50 000	GDS1089, M83026, M83027, M83028, M83029, M83030, M83031, M83032, M83033, M83034, M83035, M83036

Preliminary Maps (P)

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
P3463	2022	Precambrian Geology of the North Caribou–Wachusk Lakes Area, North Caribou Greenstone Belt, Northwestern Ontario	Ferguson S.A.	1:50 000	
P3676	2024	Surficial Geology of the Island Lake Area Southeast, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3677, P3678, P3689, P3690, P3691, P3702, P3703
P3677	2024	Surficial Geology of the Opasquia Lake Area Southwest, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3678, P3689, P3690, P3691, P3702, P3703
P3678	2024	Surficial Geology of the Opasquia Lake Area Southeast, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3677, P3689, P3690, P3691, P3702, P3703
P3689	2024	Surficial Geology of the Deer Lake Area North, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3677, P3678, P3690, P3691, P3702, P3703
P3690	2024	Surficial Geology of the North Spirit Lake Area Northwest, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3677, P3678, P3689, P3691, P3702, P3703
P3691	2024	Surficial Geology of the North Spirit Lake Area Northeast, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3677, P3678, P3689, P3690, P3702, P3703
P3702	2024	Surficial Geology of the Deer Lake Area South, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3677, P3678, P3689, P3690, P3691, P3703
P3703	2024	Surficial Geology of the North Spirit Lake Area Southwest, Northern Ontario	Gao C., Yeung K.H.	1:100 000	P3676, P3677, P3678, P3689, P3690, P3691, P3702
P3829	2021	Precambrian Geology of the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario	Azar B., Hakimian M.N., Zammit K.	1:100 000	MRD389
P3843	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—West Sheet	Azar B., Bellrose J.R.	1:50 000	MRD380, P3844
P3844	2021	Precambrian Geology of the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario—East Sheet	Azar B., Bellrose J.R.	1:50 000	MRD380, P3843

Publication No.	Year	Title	Contributor(s)	Scale	Associated Publication(s)
P3845	2021	Precambrian Geology of Priske Township, Northwestern Ontario	Magnus S.J.	1:20 000	MRD381
P3846	2021	Precambrian Geology of Strey Township, Northwestern Ontario	Hastie E.C.G., Magnus S.J.	1:20 000	MRD382
P3847	2021	Precambrian Geology of Reeves Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Vice L.E.D., MacDonald P.J.	1:20 000	MRD393-REV, P3848
P3848	2021	Precambrian Geology of Sewell Township, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Vice L.E.D., MacDonald P.J.	1:20 000	MRD393-REV, P3847
P3849	2021	Precambrian Geology of the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario	Azar B., Zammit K., Hakimian M.N.	1:50 000	MRD394
P3850	2023	Precambrian Geology of the Renfrew Area, Grenville Province, Southern Ontario	Duguet M.	1:50 000	MRD398

Listing of Digital Data

Aggregate Resources of Ontario (ARO)

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
ARO	2021	Aggregate Resources of Ontario [ARO—2020]	Ontario Geological Survey	

Geophysical Data Sets (GDS)

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
GDS1069	2024	Ontario Airborne Geophysical Surveys, Magnetic Gradiometer Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Winisk River Area	Ontario Geological Survey	M82542, M82543, M82544, M82545, M82546, M82547, M82548, M82549, M82550, M82551, M82552, M82553, M82554, M82555, M82556, M82557, M82558, M82559, M82560, M82561, M82562, M82563, M82564, M82565, M82566, M82567, M82568, M82569, M82570, M82571, M82572, M82573, M82574, M82575, M82576, M82577, M82578, M82579
GDS1089	2021	Ontario Airborne Geophysical Surveys, Magnetic and Electromagnetic Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Saganash Lake Area	Ontario Geological Survey	M83026, M83027, M83028, M83029, M83030, M83031, M83032, M83033, M83034, M83035, M83036, M83037
GDS1090	2025	Ontario Geophysical Surveys, Ground Gravity Data, Grid and Point Data (ASCII and Geosoft® Formats) and Vector Data, Guelph Area	Ontario Geological Survey	M80487
GDS1250	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Nameigos Lake Area	Ontario Geological Survey	M60484, M60485, M60486, M60487, M60488, M60489, M60490, M60491, M60492, M60493, M60494, M60495, M60496, M60497, M60498, M60499, M60500, M60501, M60502, M60503, M60504, M60505, M60506, M60507, M60508, M60509, M60510, M60511, M60512, M60513, M60514, M60515
GDS1251	2021	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Mozhabong Lake Area	Ontario Geological Survey	M60516, M60517, M60518, M60519, M60520, M60521, M60522, M60523, M60524, M60525, M60526, M60527, M60528, M60529, M60530, M60531, M60532, M60533, M60534, M60535

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
GDS1252	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Manitouwadge Area, Northeastern Ontario	Ontario Geological Survey	M60536, M60537, M60538, M60539, M60540, M60541, M60542, M60543, M60544, M60545, M60546, M60547, M60548, M60549, M60550, M60551, M60552, M60553, M60554, M60555, M60556, M60557, M60558, M60559, M60560, M60561, M60562, M60563, M60564, M60565, M60566, M60567
GDS1253	2025	Ontario Airborne Geophysical Surveys, Magnetic and Gravimetric Data, Grid and Profile Data (ASCII and Geosoft® Formats) and Vector Data, Hornepayne Area, Northeastern Ontario	Ontario Geological Survey	M60568, M60569, M60570, M60571, M60572, M60573, M60574, M60575, M60576, M60577, M60578, M60579, M60580, M60581, M60582, M60583, M60584, M60585, M60586, M60587, M60588, M60589, M60590, M60591, M60592, M60593, M60594, M60595, M60596, M60597, M60598, M60599

Groundwater Resources Studies (GRS)

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
GRS020	2022	Tritium in Shallow Groundwater of Southern Ontario	Priebe E.H., Hamilton S.M.	
GRS021	2023	Ambient Groundwater Geochemistry Field Methods and Procedures	Bocking C.N., Hamilton S.M., Dell K.M.	

Miscellaneous Release—Data (MRD)

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
MRD283-REV2	2021	Ambient Groundwater Geochemical and Isotopic Data for Southern Ontario, 2007–2019	Hamilton S.M.	[replaces MRD283, MRD283-REV]
MRD308-REV	2021	New and Compiled Whole-Rock Geochemical and Isotope Data of Midcontinent Rift–Related Rocks, Thunder Bay Area	Cundari R.M., Puumala M.A., Smyk M.C., Hollings P.	[replaces MRD308]
MRD322-REV	2021	Indicator Mineral and Geochemistry Data for the Till and Alluvium Sampling Survey in the McFaulds Lake (“Ring of Fire”) Area, Northern Ontario	Gao C., Crabtree D.C., Dyer R.D., Clarke S.A.	OFR6309 [replaces MRD322]
MRD367	2025	Stream Sediment, Lake Sediment, Lake Water and Till Geochemical Data, Borden Lake Area, Northeastern Ontario	Colgrove L.M., Dyer R.D.	OFR6344
MRD378-REV	2021	Geological, Geochemical and Geophysical Data Related to Penhorwood and Kenogaming Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Vice L.E.D., MacDonald P.J.	P3841, P3842 [replaces MRD378]
MRD380	2021	Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario	Azar B.	P3843, P3844
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	Magnus S.J.	P3845
MRD382	2021	Geological, Geochemical and Petrographic Data from Strey Township, Western Schreiber–Hemlo Greenstone Belt, Wawa–Abitibi Terrane, Superior Province, Northwestern Ontario	Hastie E.C.G., Magnus S.J.	P3846
MRD388	2023	Indicator Mineral and Bulk Geochemistry Data of the Till and Other Surficial Samples Collected in the Pickle Lake–Cat Lake Area, Northern Ontario	Gao C., Crabtree D.C., Clarke S.A., Yeung K.H.	
MRD389	2021	Geochemical, Geophysical and Geological Data Related to the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario	Azar B.	P3829
MRD390	2021	Groundwater Hydrochemistry, Water Isotope and Manual Water-Level Data for the Early Silurian Carbonates of the Niagara Escarpment Cuesta	Priebe E.H.	

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
MRD391	2021	Geochemical Data from Graphitic Metasedimentary Rocks of the Shebandowan Greenstone Belt, Northwestern Ontario	Puumala M.A.	
MRD392	2021	Results of Till and Esker Sand Sampling in the Great Clay Belt of Northeastern Ontario	Marich A.S.	OFR6369, P3836, P3837, P3838, P3839, P3840
MRD393	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Vice L.E.D., MacDonald P.J.	P3847, P3848 [replaced by MRD393-REV]
MRD393-REV	2021	Geological, Geochemical and Geophysical Data Related to Reeves and Sewell Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario	Vice L.E.D., MacDonald P.J.	P3847, P3848 [replaces MRD393]
MRD394	2021	Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario	Azar B.	P3849
MRD395	2021	Pyrrhotite Distribution in Ontario: Near-Surface Occurrences and Discussion of Deleterious Effects in Concrete	Hahn K.E.	
MRD398	2023	Geological, Geochemical and Geophysical Data Related to the Renfrew Area, Grenville Province, Southern Ontario	Duguet M.	P3850
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	Handley L.A., Dyer R.D.	
MRD400	2023	Indicator Mineral and Geochemistry Data of Till and Other Surficial Samples in the Sandy Lake Area, Northwestern Ontario	Gao C., Yeung K.H.	
MRD401	2024	Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018	Dell K.M., Hamilton S.M.	

Listing of Videos

OGS Showcase (SHOWCASE)

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
SHOWCASE	2025	Ontario Geological Survey Showcase	Ontario Geological Survey	

Ontario Geoscience Video (ONGeoSciVid)

Publication No.	Year	Title	Contributor(s)	Associated Publication(s)
ONGeoSciVid001	2023	Ontario Geological Survey Virtual Field Trip: Geology of the Sudbury Impact Structure	Gordon C.A., Péloquin A.S., Gervais P.	