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

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

**2026**

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

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

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| <a href="#">MP177-2016-2020</a> | 2022 | Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2016 to 2020 | Ontario Geological Survey | 1-235 | <a href="#">MP178-2016-2020</a> |
| <a href="#">MP178-2011-2016</a> | 2022 | Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2011 to 2015 | Ontario Geological Survey | 1-56  | <a href="#">MP177-2011-2016</a> |
| <a href="#">MP178-2016-2020</a> | 2022 | Index to Published Reports, Maps and Digital Data, Mines and Minerals Division, 2016 to 2020 | Ontario Geological Survey | 1-294 | <a href="#">MP177-2016-2020</a> |

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| <a href="#">OFR6369</a> | 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  | <a href="#">MRD392</a> ,<br><a href="#">P3836</a> , <a href="#">P3837</a> ,<br><a href="#">P3838</a> , <a href="#">P3839</a> ,<br><a href="#">P3840</a> |
| <a href="#">OFR6371</a> | 2021 | Report of Activities 2020, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts  | Lewis S.O.,<br>Ravnaas C.,<br>Dorado-Troughton M.,<br>Ferguson S.A.,<br>Pettigrew T.K.,<br>Dorland G.,<br>Patterson C.                  | 1-114 |   |
| <a href="#">OFR6372</a> | 2021 | Report of Activities 2020, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District  | Pettigrew T.K.,<br>Paju G.F.,<br>Dorado-Troughton M.,<br>Ferguson S.A.,<br>Dorland G.,<br>Patterson C.                                  | 1-63  |   |
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| <a href="#">OFR6380.03</a> | 2021 | Activities of the Indigenous Geoscience Liaisons in 2020–2021  | Levesque M.D.  | 3-1 – 3-3  |                           |
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| <a href="#">OFR6380.06</a> | 2021 | Preliminary Interpretation of the Saganash Lake Area Aeromagnetic Survey, Northeastern Ontario                               | Easton R.M.,<br>Rainsford D.R.B.,<br>Préfontaine S.                             | 6-1 – 6-11   |                           |
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| <a href="#">OFR6380.08</a> | 2021 | New Uranium–Lead Geochronology from the Temagami Greenstone Belt, Northeastern Ontario                                       | MacDonald P.J.,<br>Kamo S.L.  | 8-1 – 8-9    |                           |
| <a href="#">OFR6380.09</a> | 2021 | Introduction to the Red Lake Bedrock Geology Mapping Compilation Project, Northwestern Ontario                               | MacDonald P.J.,<br>Malegus P.M.   | 9-1 – 9-5    |                           |
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| <a href="#">OFR6380.13</a> | 2021 | Gold Fineness Across Ontario: An Update on the Gold Fingerprinting Project   | Melo-Gómez J.D.,<br>Hastie E.C.G.,<br>Gibson H.L.,<br>Tait K.T.,<br>Petrus J.A. | 13-1 – 13-9  |                           |
| <a href="#">OFR6380.14</a> | 2021 | Summary of Geophysical Projects and Activities   | Rainsford D.R.B.,<br>Biswas S.  | 14-1 – 14-9  |                           |
| <a href="#">OFR6380.15</a> | 2021 | Updates on Drill-Core Logging in Southern James Bay Lowland, Far North of Ontario  | Gao C.,<br>Turton C.L.  | 15-1 – 15-9  |                           |
| <a href="#">OFR6380.16</a> | 2021 | Progress on the Development of a New Stratigraphic Framework for the Paleozoic Geology of Southern Ontario                   | Brunton F.R.,<br>Béland Otis C.,<br>Hahn K.E.,<br>Yeung K.H.                    | 16-1 – 16-9  |                           |

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| <a href="#">OFR6380.19</a> | 2021 | Ambient Groundwater Geochemical Database Compilations for Ontario, 2021–2022: Summary of Available Data and Forthcoming Publications  | Hamilton S.M.,<br>Dell K.M.,<br>Priebe E.H.  | 19-1 – 19-9 |                           |
| <a href="#">OFR6380.20</a> | 2021 | Improving Geological Nomenclature in Ontario Well Records   | Burt A.K.,<br>Mulligan R.P.M.,<br>Brunton F.R.,<br>Yeung K.H.,<br>Spina N.E.,<br>Cheng T.  | 20-1 – 20-5 |                           |
| <a href="#">OFR6380.21</a> | 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 |                           |
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| <a href="#">OFR6388</a>    | 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       |                           |
| <a href="#">OFR6389</a>    | 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       |                           |
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| <a href="#">OFR6390.05</a> | 2022 | New Geochronological Data from the Hollinger Mine, Timmins Area, Abitibi Greenstone Belt, Northeastern Ontario  | MacDonald P.J.,<br>Kamo S.L.  | 5-1 – 5-11   |                           |
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| <a href="#">OFR6390.07</a> | 2022 | Preliminary Geology of Meath Township, Northeastern Michipicoten Greenstone Belt, Northeastern Ontario  | Vice L.E.D.   | 7-1 – 7-10   |                           |
| <a href="#">OFR6390.08</a> | 2022 | Introduction to a Geochronological and Structural Study of Supracrustal Assemblages in the Northeastern Michipicoten Greenstone Belt  | Vice L.E.D.,<br>Perrouy S.,<br>Robichaud L.   | 8-1 – 8-8    |                           |
| <a href="#">OFR6390.09</a> | 2022 | Highlights of Bedrock Geology Mapping in the Quetico Subprovince, North of Thunder Bay, Northwestern Ontario  | Metsaranta R.T.   | 9-1 – 9-9    |                           |
| <a href="#">OFR6390.10</a> | 2022 | Precambrian Geology of the Straw Lake–Esox Lake Area, Western Wabigoon Subprovince, Northwestern Ontario  | Meade S.R.  | 10-1 – 10-6  |                           |
| <a href="#">OFR6390.11</a> | 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.,<br>Kurcinka C.E.   | 11-1 – 11-13 |                           |
| <a href="#">OFR6390.12</a> | 2022 | Geology of the Grenville Front Tectonic Zone near Sudbury, Northeastern Ontario   | Easton R.M.   | 12-1 – 12-15 |                           |
| <a href="#">OFR6390.13</a> | 2022 | Preliminary Geology of Hyman Township, Southern and Superior Provinces, Sudbury District, Northeastern Ontario  | Gordon C.A.   | 13-1 – 13-10 |                           |
| <a href="#">OFR6390.14</a> | 2022 | Preliminary Geology of Patton and Thompson Townships, Iron Bridge Area, Southern Province, Northeastern Ontario   | Hastie E.C.G.,<br>MacDonald P.J.,<br>Duguet M.  | 14-1 – 14-7  |                           |

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| <a href="#">OFR6390.15</a> | 2022 | Trace Element Content of Gold Across Ontario: An Update on the Gold Fingerprinting Project  | Melo-Gómez J.D.,<br>Hastie E.C.G.,<br>Gibson H.L.,<br>Tait K.T.,<br>Petrus J.A. | 15-1 – 15-11 |                           |
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| <a href="#">OFR6390.18</a> | 2022 | Sediment Mapping in the City of Ottawa, Southeastern Ontario  | Mulligan R.P.M.   | 18-1 – 18-7  |                           |
| <a href="#">OFR6390.19</a> | 2022 | Subsurface Stratigraphy of Early Silurian Medina Group Mixed Siliciclastic–Carbonate Strata, Southwestern Ontario: Final Update                             | Paterson R.H.,<br>Brunton F.R.,<br>Jin J.,<br>Phillips A.R.,<br>Yeung K.H.      | 19-1 – 19-9  |                           |
| <a href="#">OFR6390.20</a> | 2022 | Stratigraphy and Sedimentology of Upper Ordovician Strata, with Emphasis on the Collingwood and Rouge River Members, Southern Ontario and Manitoulin Island | Atasiei D.,<br>Tsujita C.J.,<br>Brunton F.R.,<br>Jin J.,<br>Yeung K.H.          | 20-1 – 20-6  |                           |
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| <a href="#">OFR6390.23</a> | 2022 | Paleozoic Geology of Eastern Ontario: Russell–Thurso Area   | Béland Otis C.  | 23-1 – 23-8  |                           |
| <a href="#">OFR6390.24</a> | 2022 | From Mighty Moraines to Dramatic Drumlins: Introducing the Guelph Three-Dimensional Sediment Mapping Project  | Burt A.K.,<br>Hagedorn G.W.   | 24-1 – 24-10 |                           |
| <a href="#">OFR6390.25</a> | 2022 | South Ottawa Groundwater Study, Eastern Ontario   | Di Iorio T.,<br>Foubister S.,<br>Bocking C.N.                                   | 25-1 – 25-9  |                           |
| <a href="#">OFR6390.26</a> | 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  |                           |
| <a href="#">OFR6390.27</a> | 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 |                           |

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| <a href="#">OFR6390.28</a> | 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 |                           |
| <a href="#">OFR6390.29</a> | 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  |                           |
| <a href="#">OFR6390.30</a> | 2022 | Identification of Fertile Parent Granitoid Units in the Superior Province of Ontario: Project Description  | Cundari R.M.   | 30-1 – 30-5  |                           |
| <a href="#">OFR6390.31</a> | 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.,<br>Kurucz S.V.,<br>Paju G.F.,<br>Jonsson J.R.B.,<br>Kurcinka C.E.    | 31-1 – 31-7  |                           |
| <a href="#">OFR6390.32</a> | 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  |                           |
| <a href="#">OFR6390.33</a> | 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.,<br>Clarke S.A.,<br>Crabtree D.C.,<br>Péloquin A.S.,<br>Azadbakht Z. | 33-1 – 33-7  |                           |
| <a href="#">OFR6391</a>    | 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.,<br>Montreuil J-F.,<br>Adlakha E.,<br>Corriveau L.,<br>Bain W.         | 1-66         |                           |
| <a href="#">OFR6392</a>    | 2023 | Discovering the Abitibi Gold Belt: A Geological Guidebook  | Perrouty S.,<br>Sherlock R.L.,<br>Simmons J.M.                                     | 1-42         |                           |
| <a href="#">OFR6393</a>    | 2023 | Geological Traverse of the Sudbury Impact Structure and Evolution of the Impact Melt: A Geological Guidebook   | Peters D.,<br>Baurier Aymat S.,<br>Péloquin A.S.,<br>Gordon C.A.,<br>Leshner C.M.  | 1-67         |                           |
| <a href="#">OFR6394</a>    | 2023 | Multiscale and Polyphase Deformation Structures in the Grenville Front Tectonic Zone near Sudbury: A Geological Guidebook  | Jiang D.,<br>Li C.   | 1-27         |                           |

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| <a href="#">OFR6395</a> | 2023 | Exploring Differential Metal Endowment: A Comparison of the Western (Swayze) and Eastern (Rouyn-Noranda) Abitibi Greenstone Belt: A Geological Guidebook   | Gibson H.L.,<br>Gemmell T.P.,<br>Jørgensen T.R.C.,<br>Hastie E.C.G.,<br>Schofield M.D.,<br>Haugaard R.,<br>Smith A.R.,<br>McKinley B.,<br>Rees M.I.,<br>Lafrance B.,<br>Sherlock R.L.,<br>Chapon B. | 1-100 |                           |
| <a href="#">OFR6396</a> | 2023 | Paleoproterozoic Glacial, Microbially Induced, and Tidal Deposits of the Huronian Supergroup, Elliot Lake Region, Northeastern Ontario: A Geological Guidebook                                       | Corcoran P.L.,<br>Hill-Svehla C.M.  | 1-21  |                           |
| <a href="#">OFR6397</a> | 2023 | Sudbury Offset Dikes and Associated Nickel-Copper-Platinum Group Element Mineralization: A Geological Guidebook  | Seibel H.V.L.,<br>Leshner C.M.  | 1-80  |                           |
| <a href="#">OFR6398</a> | 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.,<br>Vice L.E.D.,<br>Nagy C.J.R.,<br>Adam Z.V.,<br>Shirriff D.,<br>Lafrance B.,<br>Robichaud L.  | 1-57  |                           |
| <a href="#">OFR6399</a> | 2023 | Report of Activities 2022, Resident Geologist Program, Red Lake Regional Resident Geologist Report: Red Lake and Kenora Districts  | Malegus P.M.,<br>Kurcinka C.E.,<br>Amyotte E.G.,<br>Wiebe K.E.,<br>Ferguson S.A.,<br>Pettigrew T.K.,<br>Dorland G.  | 1-130 |                           |
| <a href="#">OFR6400</a> | 2023 | Report of Activities 2022, Resident Geologist Program, Thunder Bay North Regional Resident Geologist Report: Thunder Bay North District  | Churchley S.V.,<br>Paju G.F.,<br>Kurcinka C.E.,<br>Pettigrew T.K.,<br>Dorland G.,<br>Ferguson S.A.  | 1-99  |                           |
| <a href="#">OFR6401</a> | 2023 | Report of Activities 2022, Resident Geologist Program, Thunder Bay South Regional Resident Geologist Report: Thunder Bay South District  | Campbell D.A.,<br>Jonsson J.R.B.,<br>Bautista S.Y.,<br>Dorland G.,<br>Pettigrew T.K.,<br>Ferguson S.A.  | 1-112 |                           |

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| <a href="#">OFR6402</a>    | 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      |                           |
| <a href="#">OFR6403</a>    | 2023 | Report of Activities 2022, Resident Geologist Program, Kirkland Lake Regional Resident Geologist Report: Kirkland Lake and Sudbury Districts   | Chadwick P.J., Péroquin 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      |                           |
| <a href="#">OFR6404</a>    | 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       |                           |
| <a href="#">OFR6405</a>    | 2023 | Summary of Field Work and Other Activities, 2023   | Ontario Geological Survey   | 1-390      |                           |
| <a href="#">OFR6405.01</a> | 2023 | Ontario Geological Survey: Update of Strategic Perspective for 2023–2024   | Hechler J.H.  | 1-1 – 1-13 |                           |
| <a href="#">OFR6405.02</a> | 2023 | Ontario Geological Survey: Measuring Success   | Kalmo K.J.J.  | 2-1 – 2-9  |                           |
| <a href="#">OFR6405.03</a> | 2023 | Activities of the Indigenous Geoscience Liaisons in 2022–2023  | Levesque M.D., Bennett D.J.   | 3-1 – 3-8  |                           |
| <a href="#">OFR6405.04</a> | 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 |                           |
| <a href="#">OFR6405.05</a> | 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 |                           |

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| <a href="#">OFR6405.06</a> | 2023 | Preliminary Geology of Riggs and Glasgow Townships, Michipicoten Greenstone Belt, Northeastern Ontario   | Vice L.E.D.,<br>Perrouty S.,<br>Pelletier S.G.          | 6-1 – 6-10   |                           |
| <a href="#">OFR6405.07</a> | 2023 | Preliminary Geology and Mineral Potential of Cunningham Township and Part of Garnet Township, Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario | Gemmell T.P.,<br>Creppin J.R.H.                         | 7-1 – 7-10   |                           |
| <a href="#">OFR6405.08</a> | 2023 | Reconnaissance Bedrock Geological Mapping in Haultain, Van Hise and Nicol Townships, Abitibi Greenstone Belt, Northeastern Ontario                       | Walker J.   | 8-1 – 8-10   |                           |
| <a href="#">OFR6405.09</a> | 2023 | Geology of Strathy Township, Temagami Greenstone Belt, Northeastern Ontario  | MacDonald P.J.  | 9-1 – 9-8    |                           |
| <a href="#">OFR6405.10</a> | 2023 | Geochronology of the LP Zone Volcanic Rocks, Red Lake Area, Uchi Subprovince, Northwestern Ontario   | MacDonald P.J.,<br>Kamo S.L.,<br>Malegus P.M.           | 10-1 – 10-8  |                           |
| <a href="#">OFR6405.11</a> | 2023 | Precambrian Bedrock Geology Mapping in the Onion Lake and Sunshine Areas, Quetico and Wawa Subprovinces, Northwestern Ontario                            | Launay G.,<br>Metsaranta R.T.                           | 11-1 – 11-12 |                           |
| <a href="#">OFR6405.12</a> | 2023 | Archean Geology of the Georgia Lake Area, Quetico Subprovince, Northwestern Ontario  | Duguet M.   | 12-1 – 12-11 |                           |
| <a href="#">OFR6405.13</a> | 2023 | Structural Control of the Georgia Lake Lithium-Cesium-Tantalum-type Pegmatite Field, Northwestern Ontario: Preliminary Results of Lineament Analyses     | Duguet M.,<br>Launay G.                                 | 13-1 – 13-10 |                           |
| <a href="#">OFR6405.14</a> | 2023 | New Mafic Sill Complex Identified in the Lower Huronian Supergroup Succession: The May Township Sills  | Bleeker W.,<br>Kamo S.L.,<br>Easton R.M.,<br>Davis D.W. | 14-1 – 14-13 |                           |
| <a href="#">OFR6405.15</a> | 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 |                           |
| <a href="#">OFR6405.16</a> | 2023 | Occurrences of Critical Minerals in Hyman Township, Southern Province, Northeastern Ontario  | Gordon C.A.   | 16-1 – 16-13 |                           |

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| <a href="#">OFR6405.17</a> | 2023 | Geochronological Study of a Saprolite Atop the Grenvillian Mulock Pluton near Redbridge, Northeastern Ontario  | Easton R.M.,<br>Marich A.S.,<br>Wall C.J.   | 17-1 – 17-7  |                           |
| <a href="#">OFR6405.18</a> | 2023 | Geology of the Grenville Front Tectonic Zone near Sudbury, Northeastern Ontario: An Update   | Easton R.M.   | 18-1 – 18-7  |                           |
| <a href="#">OFR6405.19</a> | 2023 | An Overview of the Critical Minerals in Gold Deposits Project  | Hastie E.C.G.,<br>Malegus P.M.,<br>Campbell D.A.,<br>Burnham O.M.,<br>MacDonald P.J.                              | 19-1 – 19-5  |                           |
| <a href="#">OFR6405.20</a> | 2023 | Summary of Geophysical Projects and Activities   | Evangelatos J.,<br>Biswas S.  | 20-1 – 20-4  |                           |
| <a href="#">OFR6405.21</a> | 2023 | Determination of Indicator Minerals in Archived Fine-Fraction Non-Magnetic Heavy Mineral Concentrate Samples Using Scanning Electron Microscope Energy Dispersive Spectrometry | Gao C.,<br>Hagedorn G.W.,<br>Crabtree D.C.,<br>Clarke S.A.,<br>Hastie E.C.G.,<br>Launay G.,<br>Beckett-Brown C.E. | 21-1 – 21-8  |                           |
| <a href="#">OFR6405.22</a> | 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 |                           |
| <a href="#">OFR6405.23</a> | 2023 | Till Sampling and Surficial Mapping in the Georgia Lake Area, Northwestern Ontario   | Hagedorn G.W.,<br>Beckett-Brown C.E.  | 23-1 – 23-9  |                           |
| <a href="#">OFR6405.24</a> | 2023 | Paleozoic Geology of Eastern Ontario: Hawkesbury and Alexandria Areas  | Béland Otis C.  | 24-1 – 24-9  |                           |
| <a href="#">OFR6405.25</a> | 2023 | Stratigraphy and Sedimentology of Upper Ordovician Strata, Southern Ontario and Manitoulin Island  | Atasiei D.,<br>Tsujiita C.J.,<br>Brunton F.R.,<br>Jin J.,<br>Yeung K.H.   | 25-1 – 25-11 |                           |
| <a href="#">OFR6405.26</a> | 2023 | Revisiting the Cambrian Stratigraphy in Southwestern Ontario: Next Steps   | Phillips A.R.,<br>Brunton F.R.,<br>Yeung K.H.   | 26-1 – 26-7  |                           |
| <a href="#">OFR6405.27</a> | 2023 | Paleozoic Geology of Eastern South-Central Ontario: Tweed–Kaladar and Belleville–Wellington Areas  | Hahn K.E.   | 27-1 – 27-11 |                           |
| <a href="#">OFR6405.28</a> | 2023 | Keeping it Simple: Geological Information on Water Well Records  | Burt A.K.,<br>Yeung K.H.,<br>Grant D.,<br>Mulligan R.P.M.   | 28-1 – 28-7  |                           |

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| <a href="#">OFR6405.29</a> | 2023 | A Unified Stratigraphic Framework for the Provincial Groundwater Monitoring Network  | Mulligan R.P.M.,<br>Burt A.K.,<br>Yeung K.H.,<br>Brunton F.R.     | 29-1 – 29-6  |                           |
| <a href="#">OFR6405.30</a> | 2023 | Ambient Groundwater Geochemistry Project: Six Nations of the Grand River   | Colgrove L.M.,<br>Dell K.M.                                       | 30-1 – 30-7  |                           |
| <a href="#">OFR6405.31</a> | 2023 | Aggregate Resources Inventory of the North Bay Area, Central Nipissing District, Northeastern Ontario  | Handley L.A.  | 31-1 – 31-9  |                           |
| <a href="#">OFR6405.32</a> | 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.,<br>Amyotte E.G.                                     | 32-1 – 32-18 |                           |
| <a href="#">OFR6405.33</a> | 2023 | Characterization of New In-House Quality Control Materials for Tellurium Analysis: Results of a Round Robin Study  | Burnham O.M.,<br>Hastie E.C.G.                                    | 33-1 – 33-18 |                           |
| <a href="#">OFR6405.34</a> | 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 |                           |
| <a href="#">OFR6405.35</a> | 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  |                           |
| <a href="#">OFR6405.36</a> | 2023 | Geochemical Data from the Critical Minerals Mine Waste Sampling Project  | Paju G.F.   | 36-1 – 36-13 |                           |
| <a href="#">OFR6405.37</a> | 2023 | Geology and Mineral Potential of the Eastern English River Subprovince, Northwestern Ontario   | Churchley S.V.  | 37-1 – 37-7  |                           |
| <a href="#">OFR6405.38</a> | 2023 | Characterizing the Geochemistry and Nickel-Copper-Platinum Group Elements Potential of Mafic and Ultramafic Intrusions in Northwestern Ontario                 | Jonsson J.R.B.,<br>Malegus P.M.,<br>Churchley S.V.,<br>Price R.L. | 38-1 – 38-6  |                           |
| <a href="#">OFR6405.39</a> | 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  |                           |

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| <a href="#">OFR6406</a> | 2024 | Ontario Groundwater Geoscience 2024 Open House   | compiled by<br>Burt A.K.,<br>Colgrove L.M.,<br>Kalmo K.J.J.,<br>Ford D.,<br>Holysh S.,<br>Russell H.A.J.   | 1-47  |                           |
| <a href="#">OFR6407</a> | 2024 | Report of Activities 2023,<br>Resident Geologist Program,<br>Red Lake Regional Resident<br>Geologist Report: Red Lake and<br>Kenora Districts            | Malegus P.M.,<br>Amyotte E.G.,<br>Price R.L.,<br>Kurcinka C.E.,<br>Pettigrew T.K.,<br>Meyer G.,<br>Sabiri N.,<br>Roziere-Howard A.E.,<br>Levesque M.D.           | 1-170 |                           |
| <a href="#">OFR6408</a> | 2024 | Report of Activities 2023,<br>Resident Geologist Program,<br>Thunder Bay North Regional<br>Resident Geologist Report:<br>Thunder Bay North District      | Churchley S.V.,<br>Paju G.F.,<br>Pettigrew T.K.,<br>Meyer G.,<br>Kurcinka C.E.,<br>Sabiri N.   | 1-130 |                           |
| <a href="#">OFR6409</a> | 2024 | Report of Activities 2023,<br>Resident Geologist Program,<br>Thunder Bay South Regional<br>Resident Geologist Report:<br>Thunder Bay South District      | Campbell D.A.,<br>Jonsson J.R.B.,<br>Meyer G.,<br>Pettigrew T.K.,<br>Kurcinka C.E.,<br>Sabiri N.,<br>Swiercz J.  | 1-101 |                           |
| <a href="#">OFR6410</a> | 2024 | Report of Activities 2023,<br>Resident Geologist Program,<br>Timmins Regional Resident<br>Geologist Report: Timmins and<br>Sault Ste. Marie Districts    | D'Angelo V.,<br>Krukowski M.,<br>Maity B.K.,<br>Bousquet P.,<br>Daniels C.M.,<br>Hinz S.L.K.,<br>Meyer G.,<br>Sabiri N.,<br>Swiercz J.,<br>Adrianwalla C.J.      | 1-130 |                           |
| <a href="#">OFR6411</a> | 2024 | Report of Activities 2023,<br>Resident Geologist Program,<br>Kirkland Lake Regional Resident<br>Geologist Report: Kirkland Lake<br>and Sudbury Districts | Chadwick P.J.,<br>Péloquin A.S.,<br>Suma-Momoh J.,<br>McKinnon B.B.,<br>Bousquet P.,<br>LeBaron P.S.,<br>Daniels C.M.,<br>Hinz S.L.K.,<br>Meyer G.,<br>Sabiri N. | 1-191 |                           |

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| <a href="#">OFR6412</a>    | 2024 | Report of Activities 2023, Resident Geologist Program, Southern Ontario Regional Resident Geologist Report: Southern Ontario District and Petroleum Operations | Mancini L.A.,<br>Dorado-Troughton M.,<br>Swiercz J.,<br>LeBaron P.S.,<br>Hinz S.L.K.,<br>Meyer G.,<br>Sabiri N.,<br>Fortner L. | 1-93         |                           |
| <a href="#">OFR6413</a>    | 2024 | Summary of Field Work and Other Activities, 2024   | Ontario Geological Survey  | 1-269        |                           |
| <a href="#">OFR6413.01</a> | 2024 | Ontario Geological Survey: Update of Strategic Perspective for 2024–2025   | Hechler J.H.   | 1-1 – 1-12   |                           |
| <a href="#">OFR6413.02</a> | 2024 | Ontario Geological Survey: Measuring Success   | Kalmo K.J.J.   | 2-1 – 2-8    |                           |
| <a href="#">OFR6413.03</a> | 2024 | Activities of the Indigenous Geoscience Liaisons in 2023–2024  | Levesque M.D.  | 3-1 – 3-5    |                           |
| <a href="#">OFR6413.04</a> | 2024 | Earth Resources and Geoscience Mapping Section: 2024–2025 Program and Projects Overview  | Robichaud L.,<br>Easton R.M.,<br>Préfontaine S.,<br>Duguet M.,<br>Gordon C.A.,<br>Cormier R.,<br>Kalmo K.J.J.                  | 4-1 – 4-22   |                           |
| <a href="#">OFR6413.05</a> | 2024 | Geology of Strathcona Township, Temagami Greenstone Belt, Northeastern Ontario   | MacDonald P.J.   | 5-1 – 5-6    |                           |
| <a href="#">OFR6413.06</a> | 2024 | An Introduction to the Timmins–Kirkland Lake Compilation Mapping Project   | Hastie E.C.G.,<br>MacDonald P.J.   | 6-1 – 6-7    |                           |
| <a href="#">OFR6413.07</a> | 2024 | Preliminary Structural Mapping of Deformation Zones in the Northeastern Michipicoten Greenstone Belt, Northeastern Ontario                                     | Vice L.E.D.,<br>Perrouy S.   | 7-1 – 7-11   |                           |
| <a href="#">OFR6413.08</a> | 2024 | Precambrian Geology and Mineral Potential of Totten Township, Superior Province, Sudbury District, Northeastern Ontario  | Carter N.T.,<br>Easton R.M.  | 8-1 – 8-12   |                           |
| <a href="#">OFR6413.09</a> | 2024 | Mapping Regional Fractionation Patterns in S-type Peraluminous Granite and Pegmatite Intrusions in the Southern Quetico Subprovince                            | Launay G.,<br>Metsaranta R.T.  | 9-1 – 9-11   |                           |
| <a href="#">OFR6413.10</a> | 2024 | Newly Identified Magmatic and Metamorphic Events in the Southern Province near Walford, Ontario  | Easton R.M.,<br>Hastie E.C.G.,<br>Kamo S.L.,<br>Duguet M.  | 10-1 – 10-12 |                           |

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| <a href="#">OFR6413.11</a> | 2024 | Geoscience Studies in the Sudbury Area, Northeastern Ontario   | Easton R.M.,<br>Kamo S.L.   | 11-1 – 11-16 |                           |
| <a href="#">OFR6413.12</a> | 2024 | Summary of Geophysical Projects and Activities   | Biswas S.,<br>Evangelatos J.  | 12-1 – 12-4  |                           |
| <a href="#">OFR6413.13</a> | 2024 | Far North Terrain Mapping, the Northern Opasquia Lake Area, Northern Ontario   | Gao C.,<br>Szumylo N.,<br>Yeung K.H.  | 13-1 – 13-10 |                           |
| <a href="#">OFR6413.14</a> | 2024 | Riverbank Mapping for Quaternary Stratigraphy Along the Attawapiskat River, James Bay Lowland, Far North of Ontario  | Gao C.,<br>Szumylo N.,<br>Yeung K.H.  | 14-1 – 14-10 |                           |
| <a href="#">OFR6413.15</a> | 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.,<br>Hagedorn G.W.,<br>Crabtree D.C.,<br>Clarke S.A.,<br>Hastie E.C.G.,<br>Launay G.,<br>Beckett-Brown C.E.,<br>Gore T.E. | 15-1 – 15-4  |                           |
| <a href="#">OFR6413.16</a> | 2024 | Till Sampling and Surficial Mapping South of the Georgia Lake Area, Northwestern Ontario   | Hagedorn G.W.   | 16-1 – 16-8  |                           |
| <a href="#">OFR6413.17</a> | 2024 | Surficial Geochemistry of the Marathon Deposit, Northwestern Ontario   | Hagedorn G.W.,<br>Beckett-Brown C.E.,<br>Jonsson J.R.B.   | 17-1 – 17-6  |                           |
| <a href="#">OFR6413.18</a> | 2024 | Top-To-Bottom Surficial Geochemical Characterization of the Great Bear Gold Project, Red Lake, Northwestern Ontario  | Beckett-Brown C.E.,<br>Malegus P.M.,<br>MacDonald P.J.  | 18-1 – 18-8  |                           |
| <a href="#">OFR6413.19</a> | 2024 | Restarting the Lake Sediment and Water Geochemistry Program: Batchawana Greenstone Belt, Northeastern Ontario  | Beckett-Brown C.E.,<br>Handley L.A.   | 19-1 – 19-6  |                           |
| <a href="#">OFR6413.20</a> | 2024 | Paleozoic Geology of Eastern South-Central Ontario: Tichborne–Sydenham and Bath–Yorkshire Island Areas   | Hahn K.E.   | 20-1 – 20-11 |                           |
| <a href="#">OFR6413.21</a> | 2024 | Proposed Nomenclature for New Water Well Records: Internal Test Results  | Galvao J.M.,<br>Burt A.K.   | 21-1 – 21-6  |                           |
| <a href="#">OFR6413.22</a> | 2024 | Groundwater Geochemistry Mapping Across the Ottawa Valley  | Colgrove L.M.   | 22-1 – 22-6  |                           |
| <a href="#">OFR6413.23</a> | 2024 | The Ambient Groundwater Geochemistry Project: Thunder Bay Area   | Dell K.M.   | 23-1 – 23-4  |                           |

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| <a href="#">OFR6413.26</a> | 2024 | Determination of Ferrous Iron in Geological Samples by Automated Potentiometric Titration: Verifying Method Capabilities on New Instrumentation          | Burnham O.M.,<br>Hingst V.L.   | 26-1 – 26-9  |                           |
| <a href="#">OFR6413.27</a> | 2024 | Production and Characterization of an Alkali-Carbonate Reactive Reference Material: MTO RM ACR XRF   | Burnham O.M.,<br>MacDonald C.A.  | 27-1 – 27-10 |                           |
| <a href="#">OFR6413.28</a> | 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  |                           |
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| <a href="#">OFR6413.30</a> | 2024 | Identification of Fertile Parent Granitoid Units in the Superior Province of Ontario: Project Update   | Price R.L.,<br>Jonsson J.R.B.,<br>Churchley S.V.,<br>Amyotte E.G.,<br>Malegus P.M.,<br>Paju G.F.,<br>Chadwick P.J.,<br>D'Angelo V. | 30-1 – 30-9  |                           |
| <a href="#">OFR6414</a>    | 2025 | Ontario Groundwater Geoscience 2025 Open House   | compiled by<br>Burt A.K.,<br>Colgrove L.M.,<br>Kalmo K.J.J.,<br>Ford D.,<br>Holysh S.,<br>Rivard C.                                | 1-48         |                           |
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| <a href="#">OFR6417</a>    | 2025 | Report of Activities 2024, Resident Geologist Program, Thunder Bay South Regional Resident<br>Geologist Report: Thunder Bay South District                        | Campbell D.A.,<br>Jonsson J.R.B.,<br>Kurcinka C.E.,<br>Hinz S.L.K.,<br>Sabiri N.,<br>Meyer G.,<br>McEachern A.D.,<br>Smith A.M.                            | 1-128      |                           |
| <a href="#">OFR6418</a>    | 2025 | Report of Activities 2024, Resident Geologist Program, Timmins Regional Resident Geologist<br>Report: Timmins and Sault Ste. Marie Districts                      | D'Angelo V.,<br>Maity B.K.,<br>Bousquet P.,<br>Hinz S.L.K.,<br>McEachern A.D.,<br>Meyer G.,<br>Sabiri N.,<br>Gagnon-Coderre V.                             | 1-108      |                           |
| <a href="#">OFR6419</a>    | 2025 | Report of Activities 2024, Resident Geologist Program, Kirkland Lake Regional Resident<br>Geologist Report: Kirkland Lake and Sudbury Districts                   | Suma-Momoh J.,<br>Péloquin A.S.,<br>Bousquet P., LeBaron P.S., Hinz S.L.K.,<br>McEachern A.D.,<br>Meyer G., Sabiri N.,<br>Jyothikumar H.,<br>McKinnon B.B. | 1-190      |                           |
| <a href="#">OFR6420</a>    | 2025 | Report of Activities 2024, Resident Geologist Program, Southern Ontario Regional Resident<br>Geologist Report: Southern Ontario District and Petroleum Operations | Mancini L.A.,<br>Dorado-Troughton M.,<br>Swiercz J.,<br>LeBaron P.S.,<br>Hinz S.L.K.,<br>Sabiri N.,<br>Meyer G.,<br>McEachern A.D.,<br>Fortner L.          | 1-81       |                           |
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| <a href="#">OFR6421.03</a> | 2025 | Activities of the Indigenous Geoscience Liaison in 2024–2025  | Levesque M.D.  | 3-1 – 3-4  |                           |

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| <a href="#">OFR6421.04</a> | 2025 | Earth Resources and Geoscience Mapping Section: 2025–2026 Program and Projects Overview  | Robichaud L.,<br>Duguet M.,<br>Préfontaine S.,<br>Easton R.M.,<br>Gordon C.A.,<br>Kalmo K.J.J. | 4-1 – 4-19  |                           |
| <a href="#">OFR6421.05</a> | 2025 | Geology of Briggs Township, Temagami Greenstone Belt, Northeastern Ontario   | MacDonald P.J.   | 5-1 – 5-5   |                           |
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| <a href="#">OFR6421.07</a> | 2025 | Geology of the Ridout Lake Area, Greenlaw Township, Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario   | Gemmell T.P.   | 7-1 – 7-7   |                           |
| <a href="#">OFR6421.08</a> | 2025 | Toward a Refined Lithostratigraphic Nomenclature for the Animikie Group in Ontario   | Metsaranta R.T.,<br>Kurcinka C.E.  | 8-1 – 8-14  |                           |
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| <a href="#">OFR6421.10</a> | 2025 | Zirconium and Rare Earth Element Potential of a Grenville Province Gneiss North of Verner, Northeastern Ontario  | Easton R.M.  | 10-1 – 10-7 |                           |
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| <a href="#">OFR6421.15</a> | 2025 | Surficial Sediment and Landform Mapping in the City of Ottawa, Eastern Ontario   | James R.I.,<br>Mulligan R.P.M.   | 15-1 – 15-9 |                           |
| <a href="#">OFR6421.16</a> | 2025 | Relict Shorelines and Landslides in Ontario: An Emerging Digital Compilation   | Mulligan R.P.M.  | 16-1 – 16-6 |                           |

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| <a href="#">OFR6421.17</a> | 2025 | Lake Sediment and Surface Water Geochemistry Program: Chapleau–Montreal River–Mississagi River   | Beckett-Brown C.E.,<br>Handley L.A.            | 17-1 – 17-8  |                           |
| <a href="#">OFR6421.18</a> | 2025 | Ambient Groundwater Geochemistry Project: Bancroft, Madawaska Highlands and North Frontenac Region, Southeastern Ontario   | Colgrove L.M.                                  | 18-1 – 18-7  |                           |
| <a href="#">OFR6421.19</a> | 2025 | Drilling Down in Mount Forest–Elmira   | Burt A.K.,<br>Strynatka S.A.,<br>Baxter J.     | 19-1 – 19-7  |                           |
| <a href="#">OFR6421.20</a> | 2025 | Finding the Good Spots in Guelph   | Burt A.K.                                      | 20-1 – 20-10 |                           |
| <a href="#">OFR6421.21</a> | 2025 | What's Under the Regional Municipality of Waterloo?  | Burt A.K.,<br>McKie L.M.                       | 21-1 – 21-8  |                           |
| <a href="#">OFR6421.22</a> | 2025 | Collaborative Core Logging in Norfolk County   | Burt A.K.                                      | 22-1 – 22-7  |                           |
| <a href="#">OFR6421.23</a> | 2025 | Analysis of Halogens by Ion-Selective Electrode and Wavelength Dispersive X-ray Fluorescence at the Geoscience Laboratories  | Burnham O.M.,<br>Keating G.L.,<br>Rainville T. | 23-1 – 23-12 |                           |
| <a href="#">OFR6421.24</a> | 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 |                           |
| <a href="#">OFR6421.25</a> | 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  |                           |
| <a href="#">OFR6421.26</a> | 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  |                           |
| <a href="#">OFR6421.27</a> | 2025 | Determination of Anions in Water Samples by Ion Chromatography: Method Improvements and Capabilities on New Instrumentation  | Pamer J.L.                                     | 27-1 – 27-7  |                           |

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| <a href="#">M60485</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> , <a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> , <a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> , <a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> , <a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> , <a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> , <a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> , <a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> , <a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> , <a href="#">M60514</a> , <a href="#">M60515</a> |
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| <a href="#">M60488</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60489</a> ,<br><a href="#">M60490</a> , <a href="#">M60491</a> , <a href="#">M60492</a> ,<br><a href="#">M60493</a> , <a href="#">M60494</a> , <a href="#">M60495</a> ,<br><a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60489</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Nameigos Lake Area | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60490</a> , <a href="#">M60491</a> , <a href="#">M60492</a> ,<br><a href="#">M60493</a> , <a href="#">M60494</a> , <a href="#">M60495</a> ,<br><a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
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|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M60492</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60493</a> , <a href="#">M60494</a> , <a href="#">M60495</a> ,<br><a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60493</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60494</a> , <a href="#">M60495</a> ,<br><a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60494</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60495</a> ,<br><a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60495</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60496</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M60496</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60497</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60497</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60498</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60498</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> ,<br><a href="#">M60499</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60499</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> ,<br><a href="#">M60498</a> , <a href="#">M60500</a> , <a href="#">M60501</a> ,<br><a href="#">M60502</a> , <a href="#">M60503</a> , <a href="#">M60504</a> ,<br><a href="#">M60505</a> , <a href="#">M60506</a> , <a href="#">M60507</a> ,<br><a href="#">M60508</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |

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

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

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M60508</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> ,<br><a href="#">M60498</a> , <a href="#">M60499</a> , <a href="#">M60500</a> ,<br><a href="#">M60501</a> , <a href="#">M60502</a> , <a href="#">M60503</a> ,<br><a href="#">M60504</a> , <a href="#">M60505</a> , <a href="#">M60506</a> ,<br><a href="#">M60507</a> , <a href="#">M60509</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60509</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> ,<br><a href="#">M60498</a> , <a href="#">M60499</a> , <a href="#">M60500</a> ,<br><a href="#">M60501</a> , <a href="#">M60502</a> , <a href="#">M60503</a> ,<br><a href="#">M60504</a> , <a href="#">M60505</a> , <a href="#">M60506</a> ,<br><a href="#">M60507</a> , <a href="#">M60508</a> , <a href="#">M60510</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60510</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> ,<br><a href="#">M60498</a> , <a href="#">M60499</a> , <a href="#">M60500</a> ,<br><a href="#">M60501</a> , <a href="#">M60502</a> , <a href="#">M60503</a> ,<br><a href="#">M60504</a> , <a href="#">M60505</a> , <a href="#">M60506</a> ,<br><a href="#">M60507</a> , <a href="#">M60508</a> , <a href="#">M60509</a> ,<br><a href="#">M60511</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |
| <a href="#">M60511</a> | 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 | <a href="#">GDS1250</a> , <a href="#">M60484</a> , <a href="#">M60485</a> ,<br><a href="#">M60486</a> , <a href="#">M60487</a> , <a href="#">M60488</a> ,<br><a href="#">M60489</a> , <a href="#">M60490</a> , <a href="#">M60491</a> ,<br><a href="#">M60492</a> , <a href="#">M60493</a> , <a href="#">M60494</a> ,<br><a href="#">M60495</a> , <a href="#">M60496</a> , <a href="#">M60497</a> ,<br><a href="#">M60498</a> , <a href="#">M60499</a> , <a href="#">M60500</a> ,<br><a href="#">M60501</a> , <a href="#">M60502</a> , <a href="#">M60503</a> ,<br><a href="#">M60504</a> , <a href="#">M60505</a> , <a href="#">M60506</a> ,<br><a href="#">M60507</a> , <a href="#">M60508</a> , <a href="#">M60509</a> ,<br><a href="#">M60510</a> , <a href="#">M60512</a> , <a href="#">M60513</a> ,<br><a href="#">M60514</a> , <a href="#">M60515</a> |

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

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M60517</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area   | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1251</a> , <a href="#">M60516</a> , <a href="#">M60518</a> , <a href="#">M60519</a> , <a href="#">M60520</a> , <a href="#">M60521</a> , <a href="#">M60522</a> , <a href="#">M60523</a> , <a href="#">M60524</a> , <a href="#">M60525</a> , <a href="#">M60526</a> , <a href="#">M60527</a> , <a href="#">M60528</a> , <a href="#">M60529</a> , <a href="#">M60530</a> , <a href="#">M60531</a> , <a href="#">M60532</a> , <a href="#">M60533</a> , <a href="#">M60534</a> , <a href="#">M60535</a> |
| <a href="#">M60518</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area   | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1251</a> , <a href="#">M60516</a> , <a href="#">M60517</a> , <a href="#">M60519</a> , <a href="#">M60520</a> , <a href="#">M60521</a> , <a href="#">M60522</a> , <a href="#">M60523</a> , <a href="#">M60524</a> , <a href="#">M60525</a> , <a href="#">M60526</a> , <a href="#">M60527</a> , <a href="#">M60528</a> , <a href="#">M60529</a> , <a href="#">M60530</a> , <a href="#">M60531</a> , <a href="#">M60532</a> , <a href="#">M60533</a> , <a href="#">M60534</a> , <a href="#">M60535</a> |
| <a href="#">M60519</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area   | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1251</a> , <a href="#">M60516</a> , <a href="#">M60517</a> , <a href="#">M60518</a> , <a href="#">M60520</a> , <a href="#">M60521</a> , <a href="#">M60522</a> , <a href="#">M60523</a> , <a href="#">M60524</a> , <a href="#">M60525</a> , <a href="#">M60526</a> , <a href="#">M60527</a> , <a href="#">M60528</a> , <a href="#">M60529</a> , <a href="#">M60530</a> , <a href="#">M60531</a> , <a href="#">M60532</a> , <a href="#">M60533</a> , <a href="#">M60534</a> , <a href="#">M60535</a> |
| <a href="#">M60520</a> | 2021 | Airborne Magnetic and Gravimetric Surveys, Colour-Filled Contours of the Residual Magnetic Field, Mozhabong Lake Area   | Ontario Geological Survey | 1:20 000 | <a href="#">GDS1251</a> , <a href="#">M60516</a> , <a href="#">M60517</a> , <a href="#">M60518</a> , <a href="#">M60519</a> , <a href="#">M60521</a> , <a href="#">M60522</a> , <a href="#">M60523</a> , <a href="#">M60524</a> , <a href="#">M60525</a> , <a href="#">M60526</a> , <a href="#">M60527</a> , <a href="#">M60528</a> , <a href="#">M60529</a> , <a href="#">M60530</a> , <a href="#">M60531</a> , <a href="#">M60532</a> , <a href="#">M60533</a> , <a href="#">M60534</a> , <a href="#">M60535</a> |
| <a href="#">M60521</a> | 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 | <a href="#">GDS1251</a> , <a href="#">M60516</a> , <a href="#">M60517</a> , <a href="#">M60518</a> , <a href="#">M60519</a> , <a href="#">M60520</a> , <a href="#">M60522</a> , <a href="#">M60523</a> , <a href="#">M60524</a> , <a href="#">M60525</a> , <a href="#">M60526</a> , <a href="#">M60527</a> , <a href="#">M60528</a> , <a href="#">M60529</a> , <a href="#">M60530</a> , <a href="#">M60531</a> , <a href="#">M60532</a> , <a href="#">M60533</a> , <a href="#">M60534</a> , <a href="#">M60535</a> |
| <a href="#">M60522</a> | 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 | <a href="#">GDS1251</a> , <a href="#">M60516</a> , <a href="#">M60517</a> , <a href="#">M60518</a> , <a href="#">M60519</a> , <a href="#">M60520</a> , <a href="#">M60521</a> , <a href="#">M60523</a> , <a href="#">M60524</a> , <a href="#">M60525</a> , <a href="#">M60526</a> , <a href="#">M60527</a> , <a href="#">M60528</a> , <a href="#">M60529</a> , <a href="#">M60530</a> , <a href="#">M60531</a> , <a href="#">M60532</a> , <a href="#">M60533</a> , <a href="#">M60534</a> , <a href="#">M60535</a> |

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

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

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

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

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M60544</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60545</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60546</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60547</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M60548</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60549</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60550</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60551</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |

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

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

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M60560</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60561</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60562</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60563</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M60564</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60565</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60565</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">M60566</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60567</a> |
| <a href="#">M60567</a> | 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 | <a href="#">GDS1252</a> , <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> , <a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> , <a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> , <a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> , <a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> , <a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> , <a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> , <a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> , <a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> , <a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> , <a href="#">M60566</a> |

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

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

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)   |
|------------------------|------|---|---------------------------|----------|---|
| <a href="#">M60576</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a>                          |
| <a href="#">M60577</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60578</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a>                          |
| <a href="#">M60579</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a>                          |

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M60580</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60581</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60582</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60583</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |

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

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

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M60592</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60593</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60594</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60595</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M60596</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60597</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60597</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60598</a> , <a href="#">M60599</a> |
| <a href="#">M60598</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60599</a> |
| <a href="#">M60599</a> | 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 | <a href="#">GDS1253</a> , <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> , <a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> , <a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> , <a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> , <a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> , <a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> , <a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> , <a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> , <a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> , <a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> , <a href="#">M60598</a> |

## 80 000 Geophysical Maps (M8)

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

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

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

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

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

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M82561</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82562</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82563</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82564</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M82565</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82566</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82567</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82568</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M82569</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82570</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82571</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82572</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M82573</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82574</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82575</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82576</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82577</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |

| Publication No.        | Year | Title   | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|---|---------------------------|----------|--|
| <a href="#">M82577</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82578</a> , <a href="#">M82579</a> |
| <a href="#">M82578</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82579</a> |
| <a href="#">M82579</a> | 2024 | 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 | <a href="#">GDS1069</a> , <a href="#">M82542</a> , <a href="#">M82543</a> , <a href="#">M82544</a> , <a href="#">M82545</a> , <a href="#">M82546</a> , <a href="#">M82547</a> , <a href="#">M82548</a> , <a href="#">M82549</a> , <a href="#">M82550</a> , <a href="#">M82551</a> , <a href="#">M82552</a> , <a href="#">M82553</a> , <a href="#">M82554</a> , <a href="#">M82555</a> , <a href="#">M82556</a> , <a href="#">M82557</a> , <a href="#">M82558</a> , <a href="#">M82559</a> , <a href="#">M82560</a> , <a href="#">M82561</a> , <a href="#">M82562</a> , <a href="#">M82563</a> , <a href="#">M82564</a> , <a href="#">M82565</a> , <a href="#">M82566</a> , <a href="#">M82567</a> , <a href="#">M82568</a> , <a href="#">M82569</a> , <a href="#">M82570</a> , <a href="#">M82571</a> , <a href="#">M82572</a> , <a href="#">M82573</a> , <a href="#">M82574</a> , <a href="#">M82575</a> , <a href="#">M82576</a> , <a href="#">M82577</a> , <a href="#">M82578</a> |
| <a href="#">M83026</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a>   |

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M83027</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83028</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83029</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83030</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83031</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83032</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83033</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |

| Publication No.        | Year | Title  | Contributor(s)            | Scale    | Associated Publication(s)  |
|------------------------|------|--|---------------------------|----------|--|
| <a href="#">M83034</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83035</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83035</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83036</a> , <a href="#">M83037</a> |
| <a href="#">M83036</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83037</a> |
| <a href="#">M83037</a> | 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 | <a href="#">GDS1089</a> , <a href="#">M83026</a> , <a href="#">M83027</a> , <a href="#">M83028</a> , <a href="#">M83029</a> , <a href="#">M83030</a> , <a href="#">M83031</a> , <a href="#">M83032</a> , <a href="#">M83033</a> , <a href="#">M83034</a> , <a href="#">M83035</a> , <a href="#">M83036</a> |

## Preliminary Maps (P)

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

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

## Listing of Digital Data

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### Aggregate Resources of Ontario (ARO)

| Publication No.     | Year | Title  | Contributor(s)               | Associated Publication(s) |
|---------------------|------|--|------------------------------|---------------------------|
| <a href="#">ARO</a> | 2021 | Aggregate Resources of Ontario<br>[ARO—2020] | Ontario Geological<br>Survey |                           |

**Geophysical Data Sets (GDS)**

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

| Publication No.         | Year | Title  | Contributor(s)            | Associated Publication(s)   |
|-------------------------|------|--|---------------------------|---|
| <a href="#">GDS1252</a> | 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 | <a href="#">M60536</a> , <a href="#">M60537</a> , <a href="#">M60538</a> ,<br><a href="#">M60539</a> , <a href="#">M60540</a> , <a href="#">M60541</a> ,<br><a href="#">M60542</a> , <a href="#">M60543</a> , <a href="#">M60544</a> ,<br><a href="#">M60545</a> , <a href="#">M60546</a> , <a href="#">M60547</a> ,<br><a href="#">M60548</a> , <a href="#">M60549</a> , <a href="#">M60550</a> ,<br><a href="#">M60551</a> , <a href="#">M60552</a> , <a href="#">M60553</a> ,<br><a href="#">M60554</a> , <a href="#">M60555</a> , <a href="#">M60556</a> ,<br><a href="#">M60557</a> , <a href="#">M60558</a> , <a href="#">M60559</a> ,<br><a href="#">M60560</a> , <a href="#">M60561</a> , <a href="#">M60562</a> ,<br><a href="#">M60563</a> , <a href="#">M60564</a> , <a href="#">M60565</a> ,<br><a href="#">M60566</a> , <a href="#">M60567</a> |
| <a href="#">GDS1253</a> | 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 | <a href="#">M60568</a> , <a href="#">M60569</a> , <a href="#">M60570</a> ,<br><a href="#">M60571</a> , <a href="#">M60572</a> , <a href="#">M60573</a> ,<br><a href="#">M60574</a> , <a href="#">M60575</a> , <a href="#">M60576</a> ,<br><a href="#">M60577</a> , <a href="#">M60578</a> , <a href="#">M60579</a> ,<br><a href="#">M60580</a> , <a href="#">M60581</a> , <a href="#">M60582</a> ,<br><a href="#">M60583</a> , <a href="#">M60584</a> , <a href="#">M60585</a> ,<br><a href="#">M60586</a> , <a href="#">M60587</a> , <a href="#">M60588</a> ,<br><a href="#">M60589</a> , <a href="#">M60590</a> , <a href="#">M60591</a> ,<br><a href="#">M60592</a> , <a href="#">M60593</a> , <a href="#">M60594</a> ,<br><a href="#">M60595</a> , <a href="#">M60596</a> , <a href="#">M60597</a> ,<br><a href="#">M60598</a> , <a href="#">M60599</a> |

**Groundwater Resources Studies (GRS)**

| <b>Publication No.</b> | <b>Year</b> | <b>Title</b>  | <b>Contributor(s)</b>                        | <b>Associated Publication(s)</b> |
|------------------------|-------------|---|--|----------------------------------|
| <a href="#">GRS020</a> | 2022        | Tritium in Shallow Groundwater of Southern Ontario            | Priebe E.H.,<br>Hamilton S.M.                |                                  |
| <a href="#">GRS021</a> | 2023        | Ambient Groundwater Geochemistry Field Methods and Procedures | Bocking C.N.,<br>Hamilton S.M.,<br>Dell K.M. |                                  |

## Miscellaneous Release—Data (MRD)

| Publication No.             | Year | Title   | Contributor(s)  | Associated Publication(s)  |
|-----------------------------|------|---|---|--|
| <a href="#">MRD283-REV2</a> | 2021 | Ambient Groundwater Geochemical and Isotopic Data for Southern Ontario, 2007–2019   | Hamilton S.M.   | [replaces MRD283, MRD283-REV]                                      |
| <a href="#">MRD308-REV</a>  | 2021 | New and Compiled Whole-Rock Geochemical and Isotope Data of Midcontinent Rift–Related Rocks, Thunder Bay Area   | Cundari R.M.,<br>Puumala M.A.,<br>Smyk M.C.,<br>Hollings P. | [replaces MRD308]  |
| <a href="#">MRD322-REV</a>  | 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.,<br>Crabtree D.C.,<br>Dyer R.D.,<br>Clarke S.A.      | <a href="#">OFR6309</a><br>[replaces MRD322]                       |
| <a href="#">MRD367</a>      | 2025 | Stream Sediment, Lake Sediment, Lake Water and Till Geochemical Data, Borden Lake Area, Northeastern Ontario  | Colgrove L.M.,<br>Dyer R.D.                                 | <a href="#">OFR6344</a>  |
| <a href="#">MRD378-REV</a>  | 2021 | Geological, Geochemical and Geophysical Data Related to Penhorwood and Kenogaming Townships, Northern Swayze Area, Abitibi Greenstone Belt, Northeastern Ontario  | Vice L.E.D.,<br>MacDonald P.J.                              | <a href="#">P3841</a> , <a href="#">P3842</a><br>[replaces MRD378] |
| <a href="#">MRD380</a>      | 2021 | Geological, Geochemical and Geophysical Data Related to the Makokibatan Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario  | Azar B.   | <a href="#">P3843</a> , <a href="#">P3844</a>                      |
| <a href="#">MRD381</a>      | 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.   | <a href="#">P3845</a>  |
| <a href="#">MRD382</a>      | 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.,<br>Magnus S.J.                               | <a href="#">P3846</a>  |
| <a href="#">MRD388</a>      | 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.,<br>Crabtree D.C.,<br>Clarke S.A.,<br>Yeung K.H.     |  |
| <a href="#">MRD389</a>      | 2021 | Geochemical, Geophysical and Geological Data Related to the Wabassi River Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario   | Azar B.   | <a href="#">P3829</a>  |
| <a href="#">MRD390</a>      | 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)   |
|----------------------------|------|---|-----------------------------|---|
| <a href="#">MRD391</a>     | 2021 | Geochemical Data from Graphitic Metasedimentary Rocks of the Shebandowan Greenstone Belt, Northwestern Ontario  | Puumala M.A.                |   |
| <a href="#">MRD392</a>     | 2021 | Results of Till and Esker Sand Sampling in the Great Clay Belt of Northeastern Ontario  | Marich A.S.                 | <a href="#">OFR6369</a> , <a href="#">P3836</a> , <a href="#">P3837</a> , <a href="#">P3838</a> , <a href="#">P3839</a> , <a href="#">P3840</a> |
| <a href="#">MRD393</a>     | 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. | <a href="#">P3847</a> , <a href="#">P3848</a><br>[replaced by <a href="#">MRD393-REV</a> ]  |
| <a href="#">MRD393-REV</a> | 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. | <a href="#">P3847</a> , <a href="#">P3848</a><br>[replaces MRD393]  |
| <a href="#">MRD394</a>     | 2021 | Geological, Geochemical and Geophysical Data from the Peninsular Lake Area, Fort Hope–Miminiska Greenstone Belt, Northwestern Ontario   | Azar B.                     | <a href="#">P3849</a>   |
| <a href="#">MRD395</a>     | 2021 | Pyrrhotite Distribution in Ontario: Near-Surface Occurrences and Discussion of Deleterious Effects in Concrete  | Hahn K.E.                   |   |
| <a href="#">MRD398</a>     | 2023 | Geological, Geochemical and Geophysical Data Related to the Renfrew Area, Grenville Province, Southern Ontario  | Duguet M.                   | <a href="#">P3850</a>   |
| <a href="#">MRD399</a>     | 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.     |   |
| <a href="#">MRD400</a>     | 2023 | Indicator Mineral and Geochemistry Data of Till and Other Surficial Samples in the Sandy Lake Area, Northwestern Ontario  | Gao C., Yeung K.H.          |   |
| <a href="#">MRD401</a>     | 2024 | Ambient Groundwater Geochemical and Isotopic Data for Northeastern Ontario, 2016–2018   | Dell K.M., Hamilton S.M.    |   |

## Listing of Videos

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### OGS Showcase (SHOWCASE)

| Publication No.          | Year | Title                                 | Contributor(s)               | Associated Publication(s) |
|--------------------------|------|---------------------------------------|------------------------------|---------------------------|
| <a href="#">SHOWCASE</a> | 2025 | Ontario Geological Survey<br>Showcase | Ontario Geological<br>Survey |                           |

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**Ontario Geoscience Video (ONGeoSciVid)**

| <b>Publication No.</b>         | <b>Year</b> | <b>Title</b>  | <b>Contributor(s)</b>                        | <b>Associated Publication(s)</b> |
|--------------------------------|-------------|---|--|----------------------------------|
| <a href="#">ONGeoSciVid001</a> | 2023        | Ontario Geological Survey Virtual Field Trip: Geology of the Sudbury Impact Structure | Gordon C.A.,<br>Péloquin A.S.,<br>Gervais P. |                                  |