ABBREVIATIONS

- AC ....Map accompanies a report
- AM ....Map compiled upon an aeromagnetic base
- AMDI ....Atikokan Mineral Development Initiative
- BT ....Minor bedrock topography / bedrock geology included
- C ....Map is full colour
- CN ....Funded and/or authored jointly by, and also available from, the Geological Survey of Canada
- COMDA ....Funded under the Canada–Ontario 1985 Mineral Development Agreement
- DAI ....Funded under the Discover Abitibi Initiative
- ELI ....Funded under the Elliot Lake Initiatives Program
- FNGMI ....Funded under the Far North Geological Mapping Initiative
- GC ....Minor geochemical data included
- GP ....Minor geophysical data included
- LNRGI ....Funded under the Lake Nipigon Region Geoscience Initiative
- M ....Map is monochrome (black and white / red and white)
- MD ....Minor mineral deposit data included
- MDC ....Mineral Deposit Circular
- MN ....Includes marginal notes
- MRD ....Miscellaneous Release—Data
- MZ ....Minor Mesozoic geology included
- NODA ....Funded under the Northern Ontario Development Agreement
- NP ....Not plotted: area covered by map constitutes entire province, several widely scattered areas, or otherwise cannot be accurately depicted
- OFR ....Open File Report
- OM ....Funded and/or authored jointly by, and also available from, the Geological Survey of Canada, the Manitoba Geological Survey, and the Ontario Geological Survey
- OTH ....Funded under Operation Treasure Hunt
- PZ ....Minor Paleozoic geology included
- QU ....Minor Quaternary geology included
- SG ....Minor surficial geology included
- TA ....Map depicts 2 or more areas and/or insets; the scale given is that of the area most prominently displayed cartographically
- TGI ....Funded under the Targeted Geoscience Initiative

OFM Series

Map No.	Scale	Year	Description	Related Publication(s)	Notes
OFM 139	1:15 840	1990	Western Half of Kirkland Lake Sheet		M
OFM 164	1:20 000	1991	Foleyet and Ivanhoe Townships		M, superseded by P.3198 and P.3199
OFM 169	1:20 000	1991	Pacaud and Catharine Townships and Parts of Adjacent Townships		M, superseded by P.3258
OFM 170	1:50 000	1991	Larder Lake Area		M, superseded by P.3320
OFM 173d	1:100	1991	Geology of KPZ Exposure on Nat River West Branch, Western Penhorwood Township	OFMs 173e, 173f	M
OFM 173e	1:100	1991	Penhorwood Township, Karvinen's #8 Trench	OFMs 173d, 173f	M
OFM 173f	1:100	1991	Penhorwood Township, Karvinen's #1 Showing	OFMs 173d, 173e	M
OFM 175	1:20 000	1991	Hoyle and Gowan Townships	OFR 5833	M, superseded by Maps 2532 and 2533
OFM 178	1:15 000	1991	Whiskey Lake Area, East Half	OFR 5834	M, ELI
OFM 179	1:20 000	1991	Argyle and Baden Townships		M, superseded by P.3235
OFM 181a	1:5000	1991	Lithology, Hemlo Gold Deposit [West Sheet]	OFMs 181b, 181c, 181d	M, superseded by P.3237
OFM 181b	1:5000	1991	Lithology, Hemlo Gold Deposit [North-Central Sheet]	OFMs 181a, 181c, 181d	M, superseded by P.3238
OFM 181c	1:5000	1991	Lithology, Hemlo Gold Deposit [South-Central Sheet]	OFMs 181a, 181b, 181d	M, superseded by P.3239
OFM 181d	1:5000	1991	Lithology, Hemlo Gold Deposit [East Sheet]	OFMs 181a, 181b, 181c	M, superseded by P.3240
OFM 182a	1:5000	1991	Structural Geology, Hemlo Gold Deposit [West Sheet]	OFMs 182b, 182c, 182d	M, superseded by P.3241
OFM 182b	1:5000	1991	Structural Geology, Hemlo Gold Deposit [North-Central Sheet]	OFMs 182a, 182c, 182d	M, superseded by P.3242
OFM 182c	1:5000	1991	Structural Geology, Hemlo Gold Deposit [South-Central Sheet]	OFMs 182a, 182b, 182d	M, superseded by P.3243
OFM 182d	1:5000	1991	Structural Geology, Hemlo Gold Deposit [East Sheet]	OFMs 182a, 182b, 182c	M, superseded by P.3244
OFM 201	1:250	1992	Gold Mineralization in the Northern Night Hawk Lake Area of the Abitibi Belt		M
OFM 204	1:20 000	1992	Geology and Mineral Potential of McNeil and Robertson Townships		M, superseded by P.3246
OFM 205	1:20 000	1992	Aberdeen Area		M, superseded by P.3298
OFM 206	1:15 840	1993	Brunswick Township	OFR 5844, OFMs 207-214	M
OFM 207	1:15 840	1993	Parts of Groves and St. Louis Townships	OFR 5844, OFMs 206, 208-214	M
OFM 208	1:15 840	1993	Parts of Benneweis and St. Louis Townships	OFR 5844, OFMs 206, 207, 209-214	M
OFM 209	1:15 840	1993	Parts of Champagne, Groves, St. Louis and Benneweis Townships	OFR 5844, OFMs 206-208, 210-214	M
OFM 210	1:15 840	1993	Esther Township	OFR 5844, OFMs 206-209, 211-214	M
OFM 211	1:15 840	1993	Osway Township and Part of Fingal Township	OFR 5844, OFMs 206-210, 212-214	M
OFM 212	1:15 840	1993	Huffman Township and Part of Arbutus Township	OFR 5844, OFMs 206-211, 213, 214	M
OFM 213	1:15 840	1993	Parts of Potier and Yeo Townships	OFR 5844, OFMs 206-212, 214	M
OFM 214	1:15 840	1993	Parts of Chester, Neville, Potier and Yeo Townships	OFR 5844, OFMs 206-213	M
OFM 215	1:250	1993	Patricia Showing–Hoodoo Prospect		M, MN, GC
OFM 216	1:20 000	1993	Matheson and Evelyn Townships		M, superseded by P.3271
OFM 217	1:15 840	1993	Aguonie Township	OFR 5588, OFM 218, P.3168, P.3170	M
OFM 218	1:15 840	1993	Bird Township	OFR 5588, OFM 217, P.3168, P.3170	M
OFM 219	1:15 840	1993	Killins Township	OFR 5589, OFMs 220, 221	M
OFM 220	1:15 840	1993	Knicely Township	OFR 5589, OFMs 219, 221	M
OFM 221	1:15 840	1993	Lalibert Township	OFR 5589, OFMs 219, 220	M
OFM 223	1:15 840	1993	Abotossaway Township	OFR 5587, OFM 224, P.2568, P.2607, P.2636	M
OFM 224	1:15 840	1993	Dunphy Township	OFR 5587, OFM 223, P.2568, P.2607, P.2636	M
OFM 232	1:50 000	1994	Dundonald and German Townships		M
OFM 233	1:20 000	1994	May Township		M
OFM 234	1:20 000	1994	Colpitts–Bury Lakes Area	OFR 5983	M
OFM 236	1:20 000	1994	Cleaver and Hincks Townships		M
OFM 237	1:20 000	1994	Nova Township		M, NODA, QU, superseded by P.3262
OFM 238	1:20 000	1994	Strachan Township		M, superseded by P.3263

2000 Series

Map No.	Scale	Year	Description	Related Publication(s)	Notes
2523	1:10 000	1997	Slate Island		C, MD, PZ
2527	1:20 000	2000	Hislop Township Area		C
2532	1:20 000	1998	Hoyle Township	Report 299, Map 2533	C, supersedes OFM 175
2533	1:20 000	1998	Gowan Township	Report 299, Map 2532	C, supersedes OFM 175
2538	1:20 000	1990	Northern Long Lake Area, Northern Part		C, COMDA, MD
2539	1:20 000	1990	Northern Long Lake Area, Southern Part		C, COMDA, MD
2542	1:1 000 000	1991	Bedrock Geology of Ontario, East-Central Sheet		C
2543	1:1 000 000	1991	Bedrock Geology of Ontario, West-Central Sheet		C
2544	1:1 000 000	1991	Bedrock Geology of Ontario, Southern Sheet		C
2563	1:50 000	2000	Ghost Range Area		C
2564	1:20 000	1997	Kittson Township	Report 275, Map 2565	C, NODA, supersedes P.3115 and P.3116
2565	1:20 000	1997	Brigstocke Township	Report 275, Map 2564	C, NODA, supersedes P.3115 and P.3116
2568	1:20 000	1993	Seagram Lake Area, Northern Part	Report 287, Map 2569	C, NODA
2569	1:20 000	1993	Seagram Lake Area, Southern Part	Report 287, Map 2568	C, NODA
2576	1:1 000 000	1992	Tectonic Assemblages of Ontario, West-Central Sheet	Special Volume 4	C
2577	1:1 000 000	1992	Tectonic Assemblages of Ontario, East-Central Sheet	Special Volume 4	C
2578	1:1 000 000	1992	Tectonic Assemblages of Ontario, Southern Sheet	Special Volume 4	C
2579	N/A	1992	Archean Tectonic Assemblages, Plutonic Suites and Events in Ontario	Special Volume 4	C, NP
2580	N/A	1992	Archean Tectonic Assemblages, Plutonic Suites and Events in Ontario	Special Volume 4	C, NP
2581	N/A	1992	Proterozoic Tectonic Assemblages, Plutonic Suites and Events in Ontario	Special Volume 4	C, NP
2582	N/A	1992	Paleozoic and Mesozoic Depositional Sequences and Events in Ontario	Special Volume 4	C, NP
2583	N/A	1992	Tectonic Assemblages of Ontario, Explanatory Notes and Legend	Special Volume 4	C, NP
2602	1:5000	1997	Lithology, Hemlo Gold Deposit, Western Part	Report 289, Maps 2603, 2604, 2605, 2606, 2607, 2608 and 2609	C, supersedes P.3237
2603	1:5000	1997	Lithology, Hemlo Gold Deposit, North-Central Part	Report 289, Maps 2602, 2604, 2605, 2606, 2607, 2608 and 2609	C, supersedes P.3238
2604	1:5000	1997	Lithology, Hemlo Gold Deposit, South-Central Part	Report 289, Maps 2602, 2603, 2605, 2606, 2607, 2608 and 2609	C, supersedes P.3239
2605	1:5000	1997	Lithology, Hemlo Gold Deposit, Eastern Part	Report 289, Maps 2602, 2603, 2604, 2606, 2607, 2608 and 2609	C, supersedes P.3240
2606	1:5000	1997	Structural Geology, Hemlo Gold Deposit, Western Part	Report 289, Maps 2602, 2603, 2604, 2605, 2607, 2608 and 2609	C, supersedes P.3241
2607	1:5000	1997	Structural Geology, Hemlo Gold Deposit, North-Central Part	Report 289, Maps 2602, 2603, 2604, 2605, 2606, 2608 and 2609	C, supersedes P.3242
2608	1:5000	1997	Structural Geology, Hemlo Gold Deposit, South-Central Part	Report 289, Maps 2602, 2603, 2604, 2605, 2606, 2607 and 2609	C, supersedes P.3243
2609	1:5000	1997	Structural Geology, Hemlo Gold Deposit, Eastern Part	Report 289, Maps 2602, 2603, 2604, 2605, 2606, 2607 and 2608	C, supersedes P.3244
2613	1:20 000	1997	Banting Township and the Western Part of Best Township	Report 285	C, COMDA
2614	1:50 000	2000	Compilation, Eastern Half of the Schreiber–Hemlo Greenstone Belt		C
2627	1:50 000	1995	Northern Swayze Greenstone Belt	Report 297	C, NODA
2628	1:50 000	1995	Larder Lake Area		C, supersedes P.3320
2629—Revised	1:20 000	1997	Generalized Lithotectonic Units, Hemlo Gold Deposit	Report 289	C, supersedes Map 2629
2640	1:20 000	1997	Belford Township	Report 300, Maps 2641, 2642 and 2643	C, NODA, supersedes P.3307
2641	1:20 000	1997	Montcalm Township	Report 300, Maps 2640, 2642 and 2643	C, NODA, supersedes P.3308
2642	1:20 000	1997	Nova Township	Report 300, Maps 2640, 2641 and 2643	C, NODA, supersedes P.3262
2643	1:20 000	1997	Strachan Township	Report 300, Maps 2640, 2641 and 2642	C, NODA
2665—Revised	1:250 000	2002	Compilation Series—Schreiber Sheet	Maps 2663, 2664, 2666, 2667, 2668, 2669 and 2670	C, TA, GP, OTH, supersedes Map 2665
2666	1:250 000	2001	Compilation Series—White River Sheet	Maps 2663, 2664, 2665—Revised, 2667, 2668, 2669 and 2670	C, TA, GP, OTH
2667	1:250 000	2003	Compilation Series—Longlac Sheet	Maps 2663, 2664, 2665—Revised, 2666, 2668, 2669 and 2670	C, TA, GP, OTH
2668	1:250 000	2003	Compilation Series—Hornepayne Sheet	Maps 2663, 2664, 2665—Revised, 2666, 2667, 2669 and 2670	C, TA, GP, OTH
2669	1:250 000	2002	Compilation Series—Michipicoten Sheet	Maps 2663, 2664, 2665—Revised, 2666, 2667, 2668 and 2670	C, TA, GP, OTH
2670	1:250 000	2003	Compilation Series—Sault Ste. Marie–Blind River Sheet	Maps 2663, 2664, 2665—Revised, 2666, 2667, 2668 and 2669	C, TA, GP, OTH
2676	1:50 000	2002	Highway 101 Area, East of Matheson	OFR 6091	C
2677	1:50 000	2006	Highway 66 Area, Swastika to Matachewan	OFR 6177	C

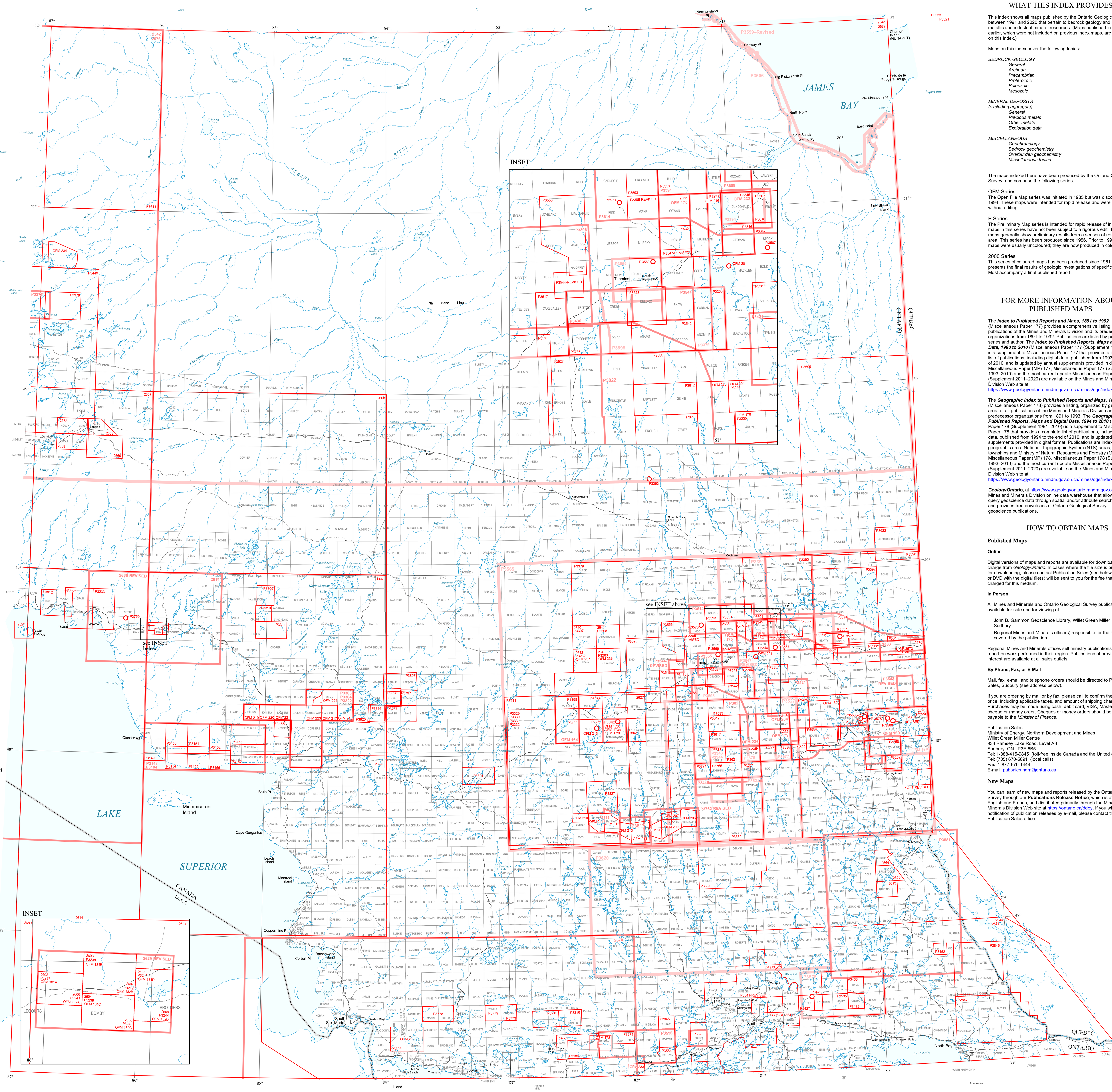
P Series

Map No.	Scale	Year	Description	Related Publication(s)	Notes
P.2845	1:20 000	2006	Porter and Vernon Townships	MRD 197	C
P.2846	1:50 000	2006	Jocko River Area	OFR 5554, P.2847	C, AC
P.2847	1:50 000	2006	Songris Area	OFR 5554, P.2846	C, AC
P.3115	1:15 840	1988	Precambrian Geology of Brigstocke Township		COMDA, M, MN, superseded by Map 2565
P.3116	1:15 840	1988	Precambrian Geology of Kittson Township		COMDA, M, MN, superseded by Map 2564
P.3148	1:50 000	1992	Generalized Geology, Mishibishu Lake Area	P.3149 to P.3157, P.3184	M
P.3149	1:15 840	1992	Mishibishu Lake Area, Bonamie Cove Sheet	P.3149 to P.3157, P.3184	M
P.3150	1:15 840	1992	Mishibishu Lake Area, Pukaskwa River Sheet	P.3149 to P.3157, P.3184	M
P.3151	1:15 840	1992	Mishibishu Lake Area, Macassa Creek Sheet	P.3149 to P.3157, P.3184	M
P.3152	1:15 840	1992	Mishibishu Lake Area, Mishibishu Lake Sheet	P.3149 to P.3157, P.3184	M
P.3153	1:15 840	1992	Mishibishu Lake Area, Jostle Lake Sheet	P.3149 to P.3157, P.3184	M
P.3154	1:15 840	1992	Mishibishu Lake Area, Pipe Lake Sheet	P.3149 to P.3157, P.3184	M
P.3155	1:15 840	1992	Mishibishu Lake Area, Pilot Harbour Sheet	P.3149 to P.3157, P.3184	M, TA
P.3156	1:15 840	1992	Mishibishu Lake Area, Point Isacor Sheet	P.3149 to P.3157, P.3184	M, TA
P.3157	1:15 840	1992	Mishibishu Lake Area, Dog Harbour Sheet	P.3149 to P.3157, P.3184	M
P.3184	1:200	1992	Marginal Notes, Mishibishu Lake Area	P.3149 to P.3157	M, MN, TA, GC
P.3186	1:15 000	1994	Whiskey Lake Greenstone Belt (West Half)	OFR 5883	M
P.3187	1:100 000	1998	Bedrock Geology, Regional Municipality of Sudbury	Special Volume 6	C
P.3198	1:15 840	1993	Foleyet Township	OFR 5851, P.3199	M, NODA, supersedes OFM 164
P.3199	1:15 840	1993	Ivanhoe Township	OFR 5851, P.3198	M, NODA, supersedes OFM 164

BEDROCK—EAST-CENTRAL SHEET, 1991–2020.

P Series

Map No.	Scale	Year	Description	Related Publication(s)	Notes
P.3215	1:15 840	1993	Ompa Lake Area, West Half	OFR 5864, P.3216	M
P.3216	1:15 840	1993	Ompa Lake Area, East Half	OFR 5864, P.3215	M
P.3232	1:20 000	1993	Port Coldwell Complex, West Half	OFR 5868, P.3233	M
P.3233	1:20 000	1993	Port Coldwell Complex, East Half	OFR 5868, P.3232	M
P.3235	1:20 000	1994	Argyle and Baden Townships	OFR 5874	M, SG, QU
P.3237	1:5000	1993	Lithology, Hemlo Gold Deposit, Western Part	OFR 5877, P.3238, P.3239, P.3240, P.3241, P.3242, P.3243, P.3244	M, GC, superseded by Map 2602
P.3238	1:5000	1993	Lithology, Hemlo Gold Deposit, North-Central Part	OFR 5877, P.3237, P.3239, P.3240, P.3241, P.3242, P.3243, P.3244	M, GC, superseded by Map 2603
P.3239	1:5000	1993	Lithology, Hemlo Gold Deposit, South-Central Part	OFR 5877, P.3237, P.3238, P.3240, P.3241, P.3242, P.3243, P.3244	M, GC, superseded by Map 2604
P.3240	1:5000	1993	Lithology, Hemlo Gold Deposit, Eastern Part	OFR 5877, P.3237, P.3238, P.3239, P.3241, P.3242, P.3243, P.3244	M, GC, superseded by Map 2605
P.3241	1:5000	1993	Structural Geology, Hemlo Gold Deposit, Western Part	OFR 5877, P.3237, P.3238, P.3239, P.3240, P.3242, P.3243, P.3244	M, superseded by Map 2606
P.3242	1:5000	1993	Structural Geology, Hemlo Gold Deposit, North-Central Part	OFR 5877, P.3237, P.3238, P.3239, P.3240, P.3241, P.3243, P.3244	M, superseded by Map 2607
P.3243	1:5000	1993	Structural Geology, Hemlo Gold Deposit, South-Central Part	OFR 5877, P.3237, P.3238, P.3239, P.3240, P.3241, P.3242, P.3244	M, superseded by Map 2608
P.3244	1:5000	1993	Structural Geology, Hemlo Gold Deposit, Eastern Part	OFR 5877, P.3237, P.3238, P.3239, P.3240, P.3241, P.3242, P.3243	M, superseded by Map 2609
P.3246	1:20 000	1994	McNeil and Robertson Townships		M, MD, supersedes OFM 204
P.3247—Revised	Various	1996	Pense Township Zinc Occurrence	OFR 5996, P.3363	M, supersedes P.3247
P.3258	1:20 000	1994	Catharine and Pacaud Townships and Parts of McElroy, Chamberlain, Otto and Boston Townships	OFR 5884, P.3259	M, TA, GC, supersedes OFM 169
P.3259	1:20 000	1994	Aeromagnetic Interpretation, Archean Bedrock Geology, Marter Township	OFR 5884, P.3258	M
P.3262	1:20 000	1994	Nova Township	OFR 5895, P.3263	M, NODA, SG, superseded by Map 2642
P.3263	1:20 000	1994	Strachan Township	OFR 5895, P.3262	M, NODA, superseded by Map 2643
P.3268	1:20 000	2005	Carman and Langmuir Townships		C
P.3271	1:20 000	1994	Matheson and Evelyn Townships	OFR 5900	M, MZ, supersedes OFM 216
P.3272	1:15 840	1994	Keith Township, Northern Swayze Greenstone Belt	OFR 5901, P.3273	M, NODA, MD
P.3273	1:15 840	1994	Muskego Township, Northern Swayze Greenstone Belt	OFR 5901, P.3272	M, NODA, MD
P.3274	1:20 000	1994	East Bull Lake Gabbro-Anorthosite Intrusion	OFR 5923	M, TA, MD
P.3298	1:20 000	1994	Aberdeen Area	OFR 5903	M, superseded OFM 205
P.3303	1:50 000	1994	Precambrian Geology, Michipicoten Greenstone Belt, Central Portion		M, SG
P.3304	1:50 000	1994	Bedrock Geochemical Sample Location Map, Michipicoten Greenstone Belt, Central Portion		M
P.3305—Revised	1:20 000	1999	Murphy and Wark Townships	OFR 5994	C, MZ, MD supersedes P.3305
P.3306—Revised	1:20 000	1996	Garson Township	OFR 5950	M, MD, supersedes P.3306
P.3307	1:20 000	1994	Belford Township		M, NODA, superseded by Map 2640
P.3308	1:20 000	1994	Montcalm Township		M, NODA, superseded by Map 2641
P.3309	1:20 000	1995	Dayohessarah Lake Area (North)	P.3310, P.3311	M, MD
P.3310	1:20 000	1995	Dayohessarah Lake Area (Central)	P.3309, P.3311	M, MD
P.3311	1:20 000	1995	Dayohessarah Lake Area (South)	P.3309, P.3310	M, MD
P.3320	1:50 000	1995	Larder Lake Area		M, MN, TA, MD, superseded by Map 2628
P.3321	1:2 000 000	1995	Known Kimberlites of Eastern Ontario	OFR 5937	M, TA, NP
P.3322	1:50 000	1995	Alteration Zones, Michipicoten Greenstone Belt, Central Portion		M, QU, GC
P.3329	1:1 000 000	1995	Swayze Greenstone Belt Area, Shaded Total Field Magnetics	P.3326-3334	C, AM, CN, GP, NODA
P.3330	1:150 000	1995	Mineral Occurrences in the Swayze Greenstone Belt, Superior Province, Ontario	P.3326-3334	C, CN, NODA, MD, BT, AM
P.3331	1:150 000	1995	Swayze Greenstone Belt Area, Road Geology	P.3326-3334	C, CN, NODA
P.3332	1:150 000	1995	Swayze Greenstone Belt Area, Jensen Classified Samples	P.3326-3334	C, AM, CN, GC, GP, NODA
P.3341—Revised	1:20 000	1996	Blezard Township		M, MD, supersedes P.3341
P.3343	1:50 000	1995	Geological and Exploration Data Compilation Map of the Grassy River Area	OFR 5930, P.3344	M, NODA
P.3344	1:50 000	1995	Mineral Resource Assessment Map of the Grassy River Area	OFR 5930, P.3343	M, NODA
P.3345	1:20 000	1995	Dundonald Township		M, MD
P.3346	1:20 000	1995	German Township		M, MD
P.3347	1:20 000	1995	Stock Township		M, MD
P.3351	1:20 000	1996	Tully and Little Townships	OFR 6025	M, MD
P.3354	1:20 000	1996	Montrose Township		M, MD
P.3355	1:20 000	1996	Bannockburn Township		M, MD
P.3356	1:20 000	1996	Powell Township		M
P.3363	Various	1996	Hurdman Township Zinc Occurrence	OFR 5996, P.3247—Revised	M
P.3366	1:20 000	2005	Menzies Township	MRD 151	C
P.3367	1:50 000	1997	Monteith Area		M, MD
P.3377	1:20 000	1998	O'Sullivan Lake Area (West Half)	P.3378	C, TA
P.3378	1:20 000	1998	O'Sullivan Lake Area (East Half)	P.3377	C, TA, MD
P.3379	1:100 000	1998	Compilation of the Timmins Area, Abitibi Greenstone Belt	MRD 36	C
P.3387	1:20 000	1999	Sheraton Township		C, MD
P.3388	1:50 000	1999	Hwy 101 West Area		C, MD, MZ
P.3389	1:30 000	1999	Shining Tree Area (East Half)		C, MD
P.3391	1:50 000	1999	Compilation, Brower, Duff, Fournier, Hanna, Lamarche, Little, Mann, McCart, Newmarket, Reaume, St. John and Tully Townships		C, MD
P.3392	1:50 000	1999	Compilation, Bowyer, Coulson, Galna, Kerrs, Knox, Marathon, Milligan, Moody, Purvis, Steele and Warden Townships		C, MD
P.3393	1:50 000	1999	Compilation, Fox, Stimson, Pyne, Mortimer, Sherring, Aurora, Edwards, Wesley, Calvert, Terry and Rickard Townships		C, TA, MD
P.3394	1:20 000	1999	Compilation, Dundonald and Clergue Townships		C, TA
P.3395	1:20 000	1999	Compilation, Beatty and Munro Townships		C
P.3396	1:50 000	2000	Kamiskotia Area		C, MD
P.3398	1:100 000	1999	Compilation of the Lake Abitibi Area, Abitibi Greenstone Belt	MRD 46	C, MZ
P.3420	1:30 000	2000	Shining Tree Area (West Half)		C, MD
P.3421	1:50 000	2000	Watabeag Lake Area		C, MD
P.3425	1:100 000	2000	Compilation of the Kirkland Lake Area, Abitibi Greenstone Belt	MRD 58	C
P.3427	1:20 000	2000	Street Township	OFR 6078	C, MD, GC
P.3428	1:4000	2001	Timmins Creek Area, Street Township	OFR 6041	C
P.3432	1:20 000	2001	Crerar Township		C, MD
P.3433	1:20 000	2001	Dana Township		C, MD, PZ
P.3436	1:20 000	2001	Timmins West – Bristol and Ogden Townships		C, MD
P.3445	1:20 000	2002	Burrows, Kemp and Mond Townships	OFR 6077	C
P.3449	1:250 000	2002	Geology and Tectonostratigraphic Assemblages, Eastern Wabigoon		C, CN, TA, MN
P.3452	1:20 000	2001	Mafic Intrusive Rocks of Flett and Angus Townships	OFR 6090	C, MD, TA, GP
P.3453	1:50 000	2001	Glen Afton (River Valley Area)		C, MD, GC, superseded by P.3578
P.3511	1:100 000	2002	Compilation of the Swayze Area, Abitibi Greenstone Belt	MRD 93	C
P.3517	1:20 000	2002	Denton and Carscallen Townships	OFR 6093	C, MD
P.3521	1:50 000	2003	Shining Tree Area		C
P.3522	1:20 000	2003	Cairo Township		C
P.3527	1:100 000	2003	Compilation of the Matachewan Area, Abitibi Greenstone Belt	MRD 94	C
P.3528	1:20 000	2003	Deloro Township		C, MD
P.3531	1:50 000	2003	Shining Tree South Area		C, MD
P.3533	1:500 000	2004	Tectonometamorphic Map of Ontario		C, CN, MN, TA, NP
P.3534	1:20 000	2004	Otto and Eby Townships		C, MD
P.3535	1:20 000	2004	Henry and Loughrin Townships		C, TA, GP, GC
P.3541	1:20 000	2004	Shaw Township		C
P.3542	1:20 000	2004	Eldorado and Adams Townships		C
P.3543—Revised	1:20 000	2005	Ben Nevis and Katrine Townships	OFR 6161, MRD 155	C, DAI, supersedes P.3543
P.3544—Revised	1:10 000	2005	Parts of Godfrey, Turnbull, Carscallen and Bristol Townships	OFR 6161, MRD 155	C, DAI, supersedes P.3544
P.3546—Revised	1:10 000	2005	Gauthier Township Transect	OFR 6161, P.3558, MRD 155	C, DAI, supersedes P.3546
P.3547—Revised	1:10 000	2005	Parts of Whitney and Hoyle Townships	OFR 6161, MRD 155	C, DAI, TA, supersedes P.3547
P.3554	1:20 000	2004	Burt–Holmes Area		C, MD
P.3555	1:10 000	2005	Tisdale Township and Parts of Deloro, Mountjoy and Ogden Townships	OFR 6161, MRD 155	C, DAI
P.3556	1:20 000	2005	Parts of Godfrey, Robb, Jamieson, Loveland, Macdiarmid and Thorburn Townships	OFR 6161, MRD 155	C, DAI
P.3557	1:10 000	2005	Munro Township	OFR 6161, MRD 155	C, DAI
P.3558	1:10 000	2005	Teck Township Transect	OFR 6161, P.3546—Revised, MRD 155	C, DAI, TA
P.3565	1:250 000	2005	Compilation of the Central Abitibi Greenstone Belt: Kapuskasing Structural Zone to the Quebec Border	MRD 143	C
P.3566	N/A	2005	3D Modelling, Queenston Mining Inc.– Anoki and McBean Deposits	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3567	N/A	2005	3D Modelling, St Andrew Goldfields Ltd.– Stock Mine and Clavos Deposit	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3568	N/A	2005	3D Modelling, Kirkland Lake Gold Inc.–Macassa Mine	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3569	N/A	2005	3D Modelling, Porcupine Joint Venture– Dome, Tisdale and Pamour Mines	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3570	N/A	2005	3D Modelling, Falconbridge Ltd.–Kidd Creek Mine	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3571	N/A	2005	3D Modelling, Millstream Mines Ltd.–Potter Mine	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3572	N/A	2005	3D Modelling, Queenston Mining Inc.–Upper Canada Mine	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3573	N/A	2005	3D Modelling, Newmont Mining Corp.–Holt-McDermott Mine	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3574	N/A	2005	3D Modelling, Newmont Mining Corp.– Harker-Holloway Mine	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3575	N/A	2005	3D Modelling, Kirkland Lake Gold Inc.– Teck–Hughes, Wright Hargreaves and Lakeshore Mines	OFR 6168, MRDs 157 and 158	C, DAI, NP
P.3576	1:20 000	2006	Bannockburn and Montrose Townships	MRD 208	C
P.3577	1:20 000	2006	Powell Township	MRD 208	C
P.3578	1:50 000	2007	Crerar-River Valley Area		C, GP, MD, TA, supersedes P.3453
P.3581	1:100 000	2006	Compilation of the Cobalt–Temagami Area		C, MD
P.3583	1:20 000	2007	McArthur Township		C, TGI
P.3584	1:20 000	2007	Baldwin Township	MRD 212	C, MD, MN
P.3593	1:20 000	2007	Prosser Township	MRD 226	C, TGI
P.3595	1:50 000	2007	Compilation, Shaw Dome Area	MRD 211	C, MN, GP, MD
P.3596	1:50 000	2011	Compilation, East Bull Lake and Agnew Intrusions		C, MN
P.3599—Revised	1:500 000	2009	Hudson Bay and James Bay Lowlands from Aeromagnetics—South Sheet	P.3597—Revised, P.3598—Revised, MRD 233	C, MN, supersedes P.3599
P.3601	1:20 000	2008	Coulson and Beatty Twps		C, MD
P.3606	1:1 000 000	2009	Proterozoic Mafic Dikes and other Post-Archean Intrusions, North of Latitude 49°30′	MRD 241	C, MN
P.3608	1:20 000	2009	Dundonald Township and Area		C, MD,TGI
P.3609	1:100 000	2009	Geological Compilation Burntbush–Detour Lakes Area, Abitibi Greenstone Belt	MRD 245	C, MD,TGI
P.3611	1:250 000	2009	Geological Compilation Miminiska Lake–Fort Hope Area		C, FNGMI, MD, MN, TA
P.3612	1:20 000	2009	Bartlett and Geikie Townships, Abitibi Greenstone Belt		C, MD, TA, TGI
P.3614	1:100 000	2010	Kidd–Munro Assemblage		C, MD, TA, TGI
P.3615	1:20 000	2010	Parts of Lamplugh, Frecheville, Stoughton, Harker, Holloway and Marriott Townships, Ghost Range Area		C, MD, TGI
P.3616	1:20 000	2010	Clergue and Walker Townships Area		C, MD, TGI
P.3617	1:20 000	2010	English and Zavitz Townships		C, MD, TA, TGI
P.3618	1:20 000	2010	Semple Township		C, MD, TA, TGI
P.3620	1:100 000	2010	Compilation of the Maple Mountain Area	MRD 272	C, MD, MN, TGI
P.3621	1:20 000	2010	Hutt Township		C, MD, TGI
P.3622	1:20 000	2011	Southeast Burntbush Area		C, MD, DAI
P.3759	1:100	2011	Geology of the Northern Eagle Barite Occurrence, Hemlo Greenstone Belt, Ontario		C, MN, TA
P.3762—Revised	1:50 000	2012	South of Gogama Area		C, MD, supersedes P.3762
P.3765	1:20 000	2012	Sothman and Halliday Townships		C, MD, TA
P.3771	1:20 000	2013	Nursey Township		C, MD
P.3772	1:20 000	2013	Midlothian Township		C, MD, TA
P.3773	1:20 000	2013	Albanel Township, Southern and Superior Provinces		C, MD, TA
P.3775	1:20 000	2013	Pecors–Whiskey Area	MRD 305	C, GC, GP, MD, MN, TA
P.3778	1:20 000	2014	Morin and Otter Townships, Southern and Superior Provinces	MRD 332	C, GC, GP, MD, MN
P.3779	1:20 000	2014	Varley Township, Southern and Superior Provinces		C, MD
P.3786	1:20 000	2014	Thorneloe and Price Townships		C, GC, MD, TA
P.3787	1:20 000	2015	Marsh and Lang Townships, Michipicoten Greenstone Belt	P.3797, P.3803, MRD 339	C, MD
P.3797	1:20 000	2015	Brackin Township, Michipicoten Greenstone Belt	P.3787, P.3803, MRD 339	C, MD, TA
P.3803	1:20 000	2017	Rennie and Leeson Townships, Michipicoten Greenstone Belt	P.3787, P.3797, MRD 339	C, MD, TA
P.3812	1:20 000	2017	Tuuri and Walsh Townships	MRD 361	C, MD, MN
P.3814	1:20 000	2018	Copenace Township, Michipicoten Greenstone Belt	MRD 348	C, MD, TA
P.3817	1:20 000	2017	Yeo and Chester Townships Area, Chester Intrusive Complex, Southern Abitibi Greenstone Belt	MRD 355	C, MD, MN, TA
P.3819	1:20 000	2018	Osway and Huffman Townships Area, Opeepeesway Basin, Southern Abitibi Greenstone Belt	MRD 362	C, MD
P.3820	1:20 000	2018	Bruyere Township, Michipicoten Greenstone Belt	MRD 360	C, MD
P.3821	1:20 000	2018	Cochrane and Borden Townships, Kapuskasing Structural Zone, Wawa-Abitibi Terrane	MRD 365	C, GP, MD, MN, TA
P.3822	1:50 000	2019	Bartlett and Halliday Domes Area, Abitibi Greenstone Belt	OFR 6345, MRD 363	C, AC, MD, TGI
P.3823	1:15 000	2018	Drury Township, Southwest Sudbury Structure	OFR 6346, MRD 369	C, MD, MN
P.3827	1:20 000	2019	Marion and Mallard Townships and Part of Genoa Township, Southeastern Swayze Area, Abitibi Greenstone Belt	MRD 377	C, MD, TA
P.3828	1:20 000	2019	Stover Township, Michipicoten Greenstone Belt		C, MD, TA
P.3841	1:20 000	2019	Kenogaming Township, Northern Swayze Area, Abitibi Greenstone Belt	P.3842, MRD 378	C, MD
P.3842	1:20 000	2020	Penhorwood Township, Northern Swayze Area, Abitibi Greenstone Belt	P.3841, MRD 378	C, MD



WHAT THIS INDEX PROVIDES

This index shows all maps published by the Ontario Geological Survey between 1991 and 2020 that pertain to bedrock geology and related metallic and industrial mineral resources. (Maps published in 1991 or earlier, which were not included on previous index maps, are also shown on this index.)

Maps on this index cover the following topics:

BEDROCK GEOLOGY
- *General*
- *Archean*
- *Precambrian*
- *Proterozoic*
- *Paleozoic*
- *Mesozoic*

MINERAL DEPOSITS (excluding aggregate)
- *General*
- *Precious metals*
- *Other metals*
- *Exploration data*

MISCELLANEOUS
- *Geochronology*
- *Bedrock geochemistry*
- *Overburden geochemistry*
- *Miscellaneous topics*

The maps indexed here have been produced by the Ontario Geological Survey, and comprise the following series.

OFM Series
The Open File Map series was initiated in 1985 but was discontinued in 1994. These maps were intended for rapid release and were issued without editing.

P Series
The Preliminary Map series is intended for rapid release of information; maps in this series have not been subjected to a rigorous edit. These maps generally show preliminary results from a season of research in an area. This series has been produced since 1956. Prior to 1995, these maps were usually uncoloured; they are now produced in colour.

2000 Series
This series of coloured maps has been produced since 1961 and presents the final results of geologic investigations of specific areas. Most accompany a final published report.

FOR MORE INFORMATION ABOUT PUBLISHED MAPS

The ***Index to Published Reports and Maps, 1891 to 1992*** (Miscellaneous Paper 177) provides a comprehensive listing of all publications of the Mines and Minerals Division and its predecessor organizations from 1891 to 1992. Publications are listed by publication series and author. The ***Index to Published Reports, Maps and Digital Data, 1993 to 2010*** (Miscellaneous Paper 177 (Supplement 1993–2010)) is a supplement to Miscellaneous Paper 177 that provides a complete list of publications, including digital data, published from 1993 to the end of 2010, and is updated by annual supplements provided in digital format. Miscellaneous Paper (MP) 177, Miscellaneous Paper 177 (Supplement 1993–2010) and the most current update Miscellaneous Paper 177 (Supplement 2011–2020) are available on the Mines and Minerals Division Web site at https://www.geologyontario.mndm.gov.on.ca/mines/ogs/indexes/maps_e.html.

The ***Geographic Index to Published Reports and Maps, 1891 to 1993*** (Miscellaneous Paper 178) provides a listing, organized by geographic area, of all publications of the Mines and Minerals Division and its predecessor organizations from 1891 to 1993. The ***Geographic Index to Published Reports, Maps and Digital Data, 1994 to 2010*** (Miscellaneous Paper 178 (Supplement 1994–2010)) is a supplement to Miscellaneous Paper 178 that provides a complete list of publications, including digital data, published from 1994 to the end of 2010, and is updated by annual supplements provided in digital format. Publications are indexed by geographic area: National Topographic System (NTS) areas, geographic townships and Ministry of Natural Resources and Forestry (MNRF) areas. Miscellaneous Paper (MP) 178, Miscellaneous Paper 178 (Supplement 1993–2010) and the most current update Miscellaneous Paper 178 (Supplement 2011–2020) are available on the Mines and Minerals Division Web site at https://www.geologyontario.mndm.gov.on.ca/mines/ogs/indexes/publications_e.html.

GeologyOntario, at https://www.geologyontario.mndm.gov.on.ca, is the Mines and Minerals Division online data warehouse that allows users to query geoscience data through spatial and/or attribute search functions and provides free downloads of Ontario Geological Survey geoscience publications.

HOW TO OBTAIN MAPS

Published Maps

Online

Digital versions of maps and reports are available for downloading free of charge from *GeologyOntario*. In cases where the file size is prohibitive for downloading, please contact Publication Sales (see below) and a CD or DVD with the digital file(s) will be sent to you for the fee that is normally charged for this medium.

In Person

All Mines and Minerals and Ontario Geological Survey publications are available for sale and for viewing at:

John B. Gammon Geoscience Library, Willet Green Miller Centre, Sudbury

Regional Mines and Minerals office(s) responsible for the area covered by the publication

Regional Mines and Minerals offices sell ministry publications that report on work performed in their region. Publications of province-wide interest are available at all sales outlets.

By Phone, Fax, or E-Mail

Mail, fax, e-mail and telephone orders should be directed to Publication Sales, Sudbury (see address below).

If you are ordering by mail or by fax, please call to confirm the publication price, including applicable taxes, and amount of shipping charges. Purchases may be made using cash, debit card, VISA, MasterCard, cheque or money order. Cheques or money orders should be made payable to the *Minister of Finance*.

Publication Sales
Ministry of Energy, Northern Development and Mines
Willet Green Miller Centre
933 Ramsey Lake Road, Level A3
Sudbury, ON P3E 6B5
Tel: 1-888-415-9845 (toll-free inside Canada and the United States)
Tel: (705) 670-5691 (local calls)
Fax: 1-877-670-1444
E-mail: pubsales.ndm@ontario.ca

New Maps

You can learn of new maps and reports released by the Ontario Geological Survey through our **Publications Release Notice**, which is available in English and French, and distributed primarily through the Mines and Minerals Division Web site at https://ontario.ca/ddey. If you wish to receive notification of publication releases by e-mail, please contact the Publication Sales office.

Ontario

Ontario Geological Survey

INDEX TO MAPS

BEDROCK GEOLOGY

1991–2020

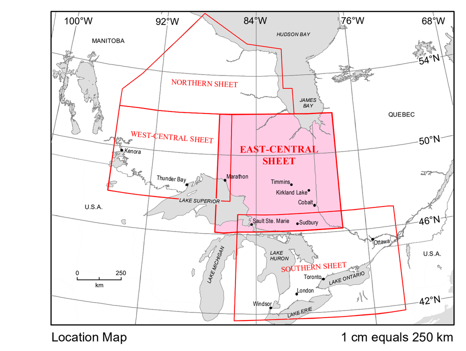
EAST-CENTRAL SHEET

Scale 1:1 000 000

25 0 25 50 km

© Queen's Printer for Ontario, 2021.

This map is published with the permission of the Director, Ontario Geological Survey.



Location Map — 1 cm equals 250 km

SYMBOLS

- *Outline of map area.................... 2560 / 2644 / 2644
- *Position of map areas too small to outline.................... 2560

(*The different line weights are for the purpose of differentiation only and have no other significance.)

- International boundary....................
- Interprovincial boundary....................
- Township boundary....................
- Railway....................
- Divided highway....................
- Main highway....................

The positions of all boundaries and surveyed lines are approximate.

SOURCES AND CREDITS

The outline of each map represents the area of survey coverage. The outlines were determined from the geographic co-ordinates (latitude, longitude) printed on the maps. In some cases, discrepancies are evident between these positions and the topographic base for the index map. These are mainly due to inaccuracies in earlier base maps.

To expedite publication, a limited editorial review has been performed. Discrepancies may occur for which the Ontario Ministry of Energy, Northern Development and Mines does not assume liability. You may wish to verify critical information. The Ministry would appreciate notification of errors or omissions. Please write to

Senior Editor
Publication Services Unit
Ontario Geological Survey
Ministry of Energy, Northern Development and Mines
933 Ramsey Lake Road, Level A3
Sudbury, ON P3E 6B5

Index map compilation and editing by Publication Services Unit, Ontario Geological Survey.

Map outlines compilation by J. Rose.

Cartographic production by J. Rose.

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

Ontario Geological Survey 2021. Index to maps, bedrock geology 1991–2020, east-central sheet; Ontario Geological Survey, Index Maps, scale 1:1 000 000.

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