

INDEX TO MAPS
SURFICIAL GEOLOGY
1891-1991

Scale 1:1 000 000

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This map published with the permission of V.G. Milne, Director, Ontario Geological Survey.

WHAT THIS INDEX PROVIDES

This index shows all maps published by the Ontario Geological Survey pertaining to surficial geology and industrial mineral and aggregate resources. Maps on the following topics are included (abbreviations used in map listings are given in parentheses):

- SURFICIAL GEOLOGY AND RELATED STUDIES**
- General (SURFIC)
 - Quaternary geology (QUAT)
 - Drift (DRIFT)
 - Bedrock topography (BEDTOPO)
 - Engineering geology (ENGGEOL)
 - Physiography (PHYSIO)
 - Geotechnical studies (GEOTECH)
- MINERAL RESOURCES**
- Industrial minerals (INDMIN)
 - Aggregates (AGGREG)

*Note: most recent publications pertaining to aggregate resources are reports of the *Aggregate Resource Inventory Paper* series and *Open File Report* series (reports are not shown on this index). These reports are accompanied by unnumbered maps showing aggregate resources of the relevant areas. A separate *Index to Aggregate Resource Inventory Publications* is available free of charge from the Natural Resources Information Centre (address below). Refer also to Miscellaneous Paper 77 and its supplements.

This index is intended to be used in conjunction with the 1991 *Geology of Ontario* series of maps, and is published at the same scale, map projection, and sheet size.

The maps indexed here, representing 105 years of geologic mapping, have been produced by the Ontario Geological Survey and its predecessor organizations: the Ontario Bureau of Mines, the Ontario Department of Mines and the Ontario Division of Mines. The maps comprise the following series:

- AR Series**
- The "AR" maps, accompanying the Annual Reports of the Ontario Bureau of Mines and Ontario Department of Mines, were issued during the period 1891-1944. Note that the "AR" prefix has been added to map numbers for the purpose of this index and does not actually appear on the maps.
- 1960 Series**
- Initially issued separately from Annual Reports, by the Ontario Department of Mines, these maps later replaced the AR series. They were issued during the period 1951-1960.
- 2000 Series**
- The current series of final, coloured maps has been produced since 1961. These maps mostly accompany reports.
- 5000 Series**
- The current series of engineering geology maps.
- P Series**
- The current series of preliminary maps, usually uncoloured, has been produced since 1966.
- OFN Series**
- Open File Maps are a new series of maps intended for rapid release and issued without editing.
- S Series**
- A series of maps produced by the Ontario Department of Lands and Forests in 1965. There are only four maps in this series.

For More Information About Published Maps

The *Publications Price List* (S-10) including G71 provides prices and current listings of maps in print.

The *Index to Published Reports and Maps, 1891-1977* (Miscellaneous Paper 77) and supplements (1978-1986 and 1987) provide a complete listing of all Ontario Geological Survey and Mineral Development and Lands Branch reports and maps. The listing provides all bibliographic information and is indexed by author, township, district, and NTS grid. A free brochure, *How to Find Reports and Maps—Your Guide to G71*, is also available.

The *General Index to Reports*, in 9 volumes covering the years 1891-1986, provides a comprehensive listing of all reports and maps of which the Ontario Geological Survey is the author or co-author. The *General Index to Reports* is available in microfiche format. Volumes 1 & 2 are out of print and therefore only available in libraries.

HOW TO OBTAIN MAPS

Maps in this index, as well as other publications by the Ontario Geological Survey currently in print, may be obtained in writing or in person from:

Natural Resources Information Centre,
Ministry of Natural Resources,
Room M-73, Macdonald Block,
900 Bay Street,
Toronto, Ontario
M7A 2C7
(416) 314-1666

Orders for publications must be accompanied by cheque or money order made payable to the Treasurer of Ontario.

In Northern Ontario, all Mining Recorder's offices sell both selected maps and reports to their respective mining divisions and publications that are province-wide interest. The Resident Geologist's offices in Cobalt, London, Timmins, and New Liskeard also sell maps. The Timmins and New Liskeard Resident Geologist's offices in Barrenville can select publications pertinent to the Barrenville area.

Resident Geologist's offices

- Algonquin Box 100, Main St., Dorset (705) 766-2494
P.O. Box 100
Beaumont Box 500, 435 James St. S. (807) 475-1331
Thunder Bay P7C 5G6
Cobalt Box 230, Presley St., Cobalt (705) 679-8558
P.O. Box 100
Kenora Box 500, 409 Robertson St. (807) 468-2813
Kenora P9A 3X9
Kirkland Lake 4 Government Rd. E. (705) 567-5242
Kirkland Lake P9N 1A4
Porcupine 60 Wilson Ave., Timmins (705) 360-4350
PAM 2S7
Red Lake Box 324, Ontario Government Building, Red Lake P0V 2M0
Red Lake P0V 2M0
Sault Ste. Marie Box 130, 875 Queen St. E. (807) 949-1231
Sault Ste. Marie P6A 2L5
Schreiber-Hamilton Box 500, 435 James St. S. (807) 475-1331
Thunder Bay P7C 5G6
Stouffville Box 3000, Court House Building, Stouffville P0V 2T0
Stouffville P0V 2T0
Southeastern Bag Service 41, Old Troy Rd., Tweed K0R 3J0
(613) 419-3161
Southwestern Box 5483, 833 Eyster Rd., London N6A 4L4 (519) 661-2773
Sudbury 2nd Floor, 180 Cedar St., Sudbury (705) 670-7327
Sudbury P8T 6A5
Thunder Bay Box 5000, 435 James St. S. (807) 475-1331
Thunder Bay P7C 5G6
Wawa Box 300, Main Hwy. Rd. (705) 856-4883
Wawa P0S 1K0

Mining Recorder's offices

- Kenora Box 200, 808 Robertson St. (807) 468-2813
Kenora P9A 3X9
Larder Lake 4 Government Rd. E. (705) 567-5242
Larder Lake P9N 1A4
Patriot Box 3000, Court House Building, Stouffville P0V 2T0
Stouffville P0V 2T0
Porcupine 60 Wilson Ave., Timmins (705) 360-4350
PAM 2S7
Red Lake Box 324, Ontario Government Building, Red Lake P0V 2M0
Red Lake P0V 2M0
Sault Ste. Marie Box 130, 875 Queen St. E. (807) 949-1231
Sault Ste. Marie P6A 2L5
Southern 1st Floor, 10 Wellesley St. E. (416) 965-1331
Toronto M4T 1G2
Sudbury 2nd Floor, 180 Cedar St., Sudbury (705) 670-7327
Sudbury P8T 6A5
Thunder Bay Box 5000, 435 James St. S. (807) 475-1331
Thunder Bay P7C 5G6

Regional Specialist

- Barrenville Box 3000, Highway 26, Barrenville (613) 332-4875
K0L 1C2

Out-of-Print Maps

Maps that are out of print can be viewed at the Mines Library (address below) or at the nearest Resident Geologist's office listed above.

Mines Library

Ontario Geological Survey
77 Grenville Street, 8th Floor
Toronto, Ontario
M7A 1H4
(416) 965-1332

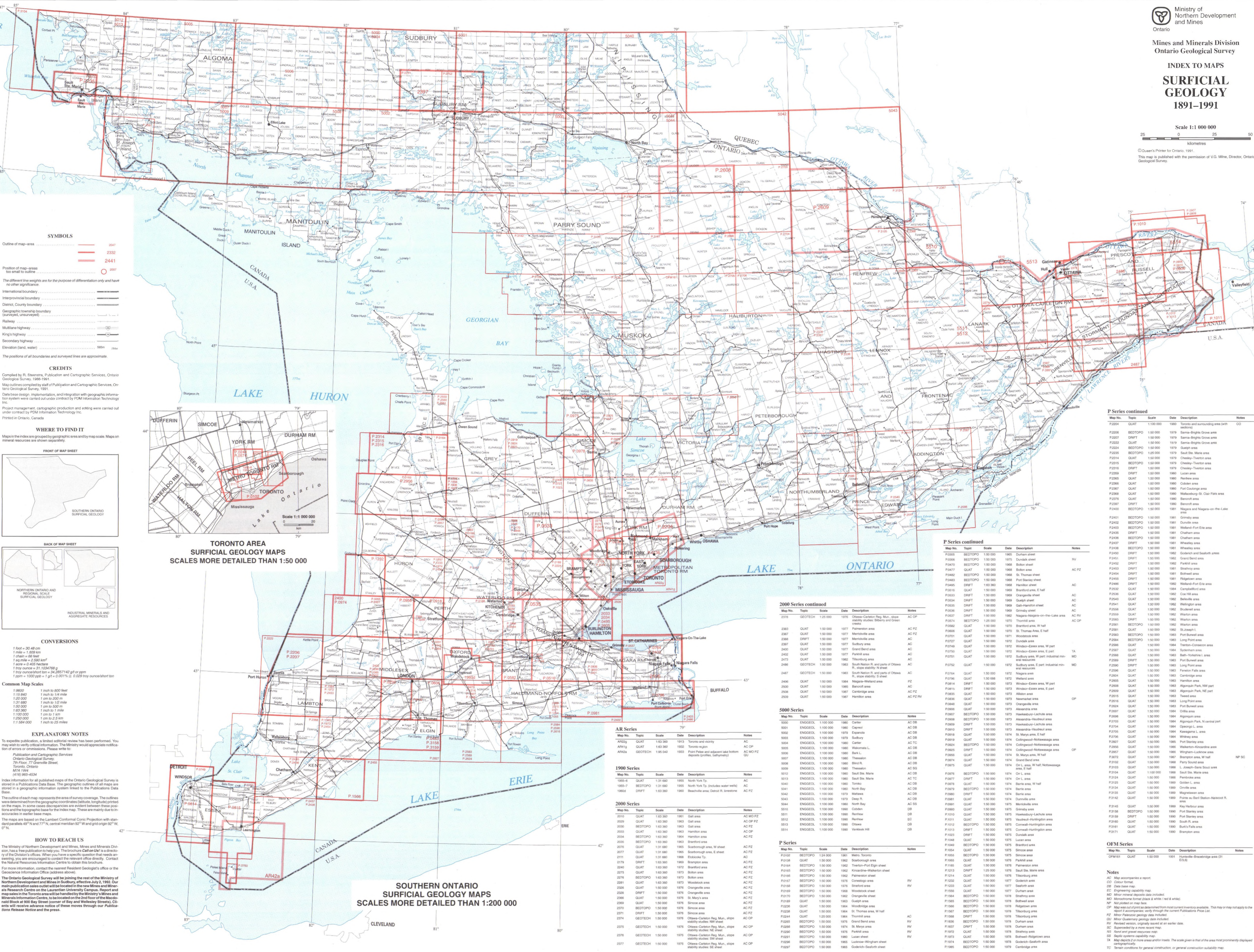
New Maps

You can learn more about reports and maps released by the Ontario Geological Survey by reviewing our *Publications Release Notice* available free of charge in either English or French. If you wish to be placed on the mailing list, please send your name, address and language preference to:

Geoscience Information Office
Ontario Geological Survey
8th Floor, 77 Grenville Street
Toronto, Ontario
M7A 1H4
(416) 965-1332

Other Useful Maps and Publications

The *Recreation and Minerals Information* Series booklet lists other maps, including general interest publications and periodicals, and free literature available from both the provincial and federal governments, and from private sector companies. Also listed are locations of our regional offices, mineral and quarry locations, and general advice. This booklet can be obtained free of charge from either the Geoscience Information Office or the Natural Resources Information Centre.



SYMBOLS

- Outline of map-area 2047
..... 2332
..... 2441
..... 2447
- Position of map-areas
too small to define
- The different line weights are for the purpose of differentiation only and have no other significance.
- International boundary
Interprovincial boundary
District, County boundary
Geographic township boundary (surveyed, uncoloured)
Railway
Multilane highway
King's highway
Secondary highway
Elevation (land, water) 558m 10m
- The positions of all boundaries and surveyed lines are approximate.

CREDITS

Compiled by R. Slesaruk, Publication and Cartographic Services, Ontario Geological Survey, 1988-1991.

Map outlines compiled by staff of Publication and Cartographic Services, Ontario Geological Survey, 1991.

Data base design, implementation, and integration with geographic information system were carried out under contract by PDM Information Technology Inc.

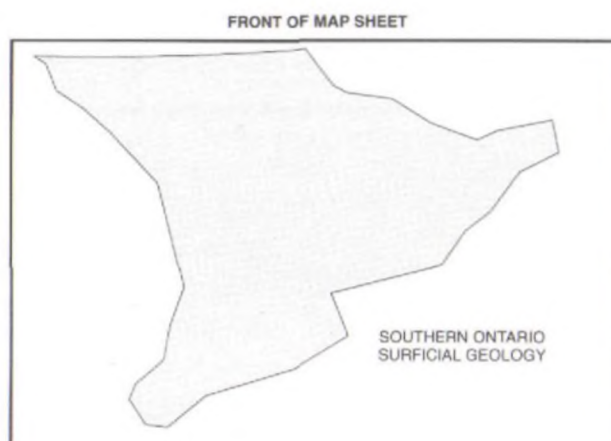
Project management, cartographic production and editing were carried out under contract by PDM Information Technology Inc.

Printed in Ontario, Canada

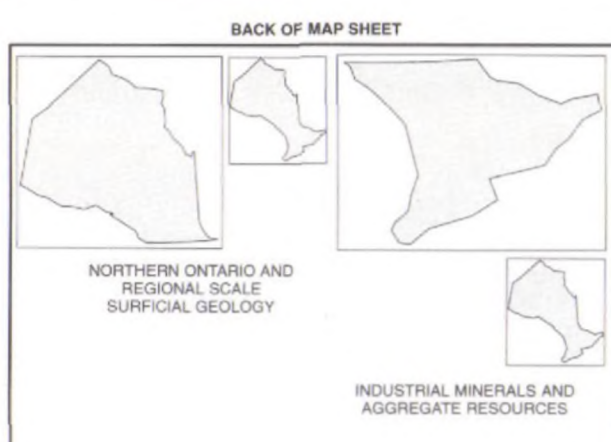
WHERE TO FIND IT

Maps in this index are grouped by geographic area and by map scale. Maps on mineral resources are shown separately.

FRONT OF MAP SHEET



BACK OF MAP SHEET



CONVERSIONS

1 foot = 30.48 cm
1 mile = 1.609 km
1 inch = 2.54 cm
1 square mile = 2.590 km²
1 foot = 0.3048 m
1 inch = 2.54 cm
1 square inch = 6.46 cm²
1 foot = 0.3048 m
1 inch = 2.54 cm
1 square inch = 6.46 cm²

Common Map Scales

- 1:500 1 inch to 500 feet
1:1000 1 inch to 1000 feet
1:2000 1 inch to 2000 feet
1:5000 1 inch to 5000 feet
1:10000 1 inch to 10000 feet
1:25000 1 inch to 25000 feet
1:50000 1 inch to 50000 feet
1:100000 1 inch to 100000 feet
1:250000 1 inch to 250000 feet
1:500000 1 inch to 500000 feet
1:1000000 1 inch to 1000000 feet

EXPLANATORY NOTES

To expedite publication, a limited edition review has been performed. You may wish to verify critical information. The Ministry would appreciate notification of errors or omissions. Please write to:

Publication and Cartographic Services
Ontario Geological Survey
77 Grenville Street,
Toronto, Ontario
M7A 1H4
(416) 965-4334

Index information for all published maps of the Ontario Geological Survey is stored in a Publications Data Base. The geographic outlines of all maps are stored in a geographic information system linked to the Publications Data Base.

The outline of each map represents the area of survey coverage. The outlines were determined from the geographic coordinates (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.

The maps are based on the Lambert Conformal Conic Projection with standard parallels at 49°N and 77°N, central meridian 82°W and grid origin 82°W, 0°N.

HOW TO REACH US

The Ministry of Northern Development and Mines, Mines and Minerals Division, has a free publication to help you. The brochure *Call on Us!* is a directory of the Division's offices. When you have a specific question that needs answering, you are encouraged to contact the relevant office directly. Contact the Natural Resources Information Centre to obtain this brochure.

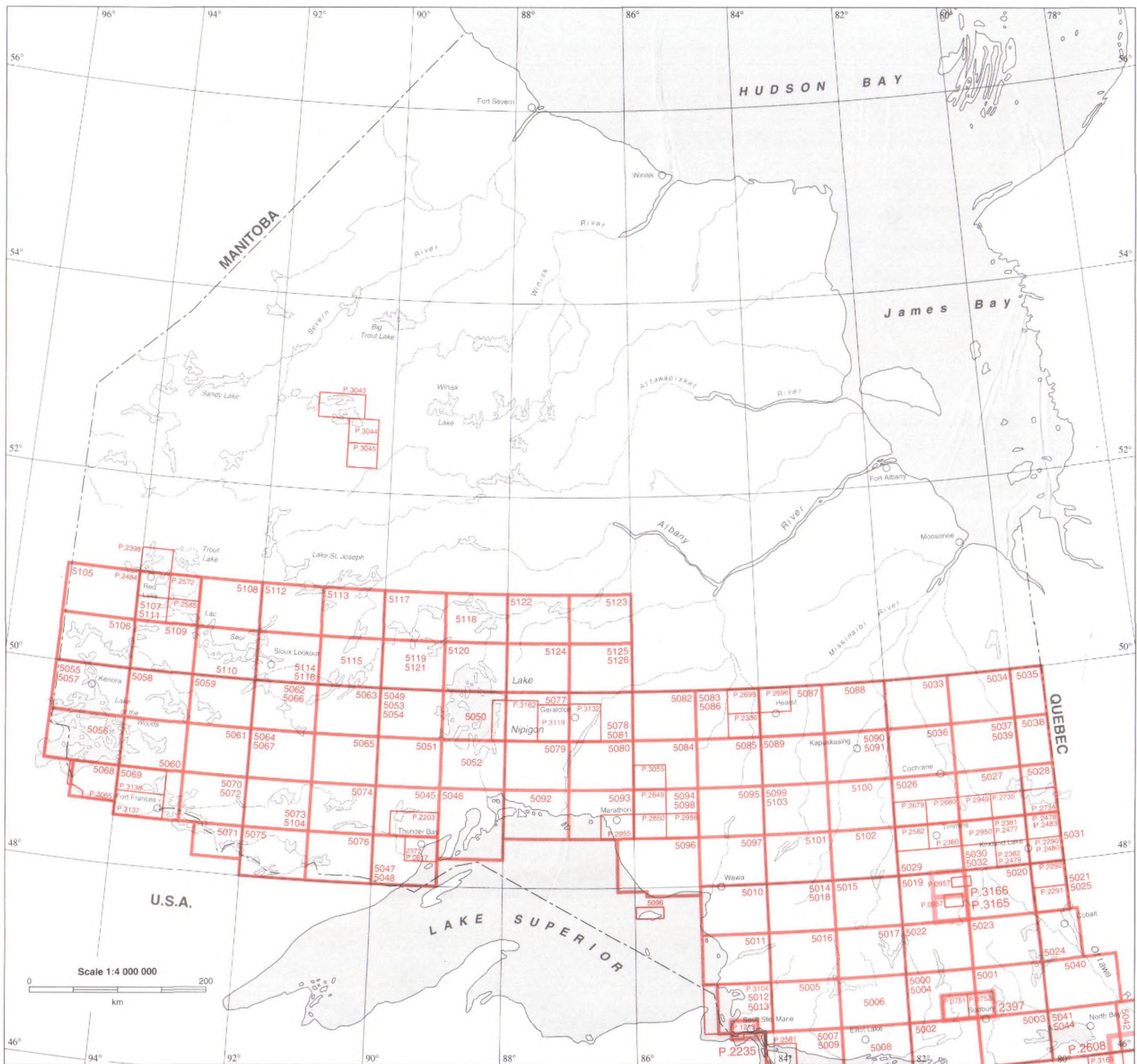
For more information, contact the nearest Resident Geologist's office or the Geoscience Information Office (address above).

The Ontario Geological Survey will be joining the rest of the Ministry of Northern Development and Mines in Sudbury, effective July 2, 1992. Our main publications office will be located at the Ministry's Mines and Minerals Information Centre, to be located on the 2nd floor of the Macdonald Block at 4600 Street Corner of Bay and Wellesley Streets. Clients will receive advance notice of these moves through our *Publications Release Notice* and the press.

SOUTHERN ONTARIO
SURFICIAL GEOLOGY MAPS
SCALES MORE DETAILED THAN 1:200 000

2000 Series continued

Map No.	Topic	Scale	Date	Description	Notes
2258	GEOTECH	1:25 000	1978	Ottawa-Carleton Reg. Man. slope stability studies: Blenheim and Green areas	AC CP
2263	QUAT	1:50 000	1977	Palmerston area	AC PZ
2267	QUAT	1:50 000	1977	Merrivale area	AC PZ
2268	DRIFT	1:50 000	1977	Merrivale area	AC PZ
2269	QUAT	1:50 000	1977	Sudbury area	AC
2270	QUAT	1:50 000	1977	Grand Bend area	AC
2272	QUAT	1:50 000	1977	Parkeville area	AC
2273	QUAT	1:50 000	1978	Tobacco Lake area	AC
2274	GEOTECH	1:50 000	1983	South Nation R. and parts of Ottawa R. slope stability: N sheet	AC
2286	GEOTECH	1:50 000	1983	South Nation R. and parts of Ottawa R. slope stability: S sheet	AC
2296	QUAT	1:50 000	1984	Niagara-Windfall area	AC
2400	QUAT	1:50 000	1986	Bancroft area	PZ
2406	QUAT	1:50 000	1987	Cambridge area	AC
2509	QUAT	1:50 000	1987	Hamilton area	AC PZ PF



**NORTHERN ONTARIO
SURFICIAL GEOLOGY MAPS
SCALES MORE DETAILED THAN 1:200 000**

AR Series

Map No.	Topic	Scale	Date	Description	Notes
AR13c	QUAT	1:698 900	1904	L. Ingonne	AC NP OP
AR14f	QUAT	1:316 800	1906	L. Ingonne and related on front of time of Rome Outlet	AC

2000 Series

Map No.	Topic	Scale	Date	Description	Notes
2224	PHYSIO	1:253 440	1973	S Ontario physiography: NW sheet	AC
2225	PHYSIO	1:253 440	1973	S Ontario physiography: SW sheet	AC
2226	PHYSIO	1:253 440	1973	S Ontario physiography: S sheet	AC
2227	PHYSIO	1:253 440	1973	S Ontario physiography: E sheet	AC
2228	PHYSIO	1:253 440	1973	Georgian B. - Ottawa valley	AC
2232	QUAT	1:500 000	1975	Thunder Bay area	AC
2297	QUAT	1:500 000	1977	Sudbury area	AC
2518	SURFIC	1:200 000	1967	N Ontario: surficial geology	CM TA

5000 Series

Map No.	Topic	Scale	Date	Description	Notes
5002	ENGEOG	1:100 000	1960	Carleton	AC DB
5001	ENGEOG	1:100 000	1960	Carleton	AC DB
5002	ENGEOG	1:100 000	1970	Essex	AC DB
5003	ENGEOG	1:100 000	1970	Sudbury	AC DB
5004	ENGEOG	1:100 000	1960	Carleton	AC TC
5005	ENGEOG	1:100 000	1980	Wakarusa	AC DB
5006	ENGEOG	1:100 000	1980	Barrie	AC DB
5007	ENGEOG	1:100 000	1980	Thessalon	AC DB
5008	ENGEOG	1:100 000	1980	Blind R.	AC DB
5009	ENGEOG	1:100 000	1980	Thessalon	AC DB
5010	ENGEOG	1:100 000	1980	Midland	AC DB
5011	ENGEOG	1:100 000	1980	Bartholomew	AC DB
5012	ENGEOG	1:100 000	1980	Sault Ste. Marie	AC DB
5013	ENGEOG	1:100 000	1980	Sault Ste. Marie	AC TC
5014	ENGEOG	1:100 000	1980	Chapais	AC DB
5015	ENGEOG	1:100 000	1980	Robt.	AC DB
5016	ENGEOG	1:100 000	1980	Wendigo	AC DB
5017	ENGEOG	1:100 000	1980	Bloomington	AC DB
5018	ENGEOG	1:100 000	1980	Chapais	AC DB
5019	ENGEOG	1:100 000	1980	Gogama	AC DB
5020	ENGEOG	1:100 000	1980	Ek L.	AC DB
5021	ENGEOG	1:100 000	1980	New Liskeard	AC DB
5022	ENGEOG	1:100 000	1980	Wesley	AC DB
5023	ENGEOG	1:100 000	1980	Maple Mountain	AC DB
5024	ENGEOG	1:100 000	1980	Haystack	AC DB
5025	ENGEOG	1:100 000	1980	Little Abitibi	AC SG
5026	ENGEOG	1:100 000	1979	Pamour	DB
5027	ENGEOG	1:100 000	1979	Ingonne Falls	DB
5028	ENGEOG	1:100 000	1980	Alibi	DB
5029	ENGEOG	1:100 000	1979	Timmins	DB
5030	ENGEOG	1:100 000	1979	Kirkland L.	DB
5031	ENGEOG	1:100 000	1980	Larder L.	DB
5032	ENGEOG	1:100 000	1979	Kirkland L.	SG
5033	ENGEOG	1:100 000	1980	Isaac Falls	DB
5034	ENGEOG	1:100 000	1980	Ministiquia	DB
5035	ENGEOG	1:100 000	1980	Chablot L.	DB
5036	ENGEOG	1:100 000	1979	Smiths Rock	DB
5037	ENGEOG	1:100 000	1980	Little Abitibi	AC SG
5038	ENGEOG	1:100 000	1980	Patton R.	DB
5039	ENGEOG	1:100 000	1980	Little Abitibi	ME
5040	ENGEOG	1:100 000	1980	Mount Royal	AC DB
5041	ENGEOG	1:100 000	1980	North Bay	AC DB
5042	ENGEOG	1:100 000	1979	Mattawa	AC DB
5043	ENGEOG	1:100 000	1980	North Bay	AC SG
5044	ENGEOG	1:100 000	1981	Kamistiquia	AC DB
5045	ENGEOG	1:100 000	1981	Black B.	AC DB
5046	ENGEOG	1:100 000	1983	Thunder Bay	AC TC
5047	ENGEOG	1:100 000	1983	Gul R.	AC DB
5048	ENGEOG	1:100 000	1980	Mount Royal	AC DB
5049	ENGEOG	1:100 000	1979	Heaven L.	AC DB
5050	ENGEOG	1:100 000	1979	Fraser L.	AC DB
5051	ENGEOG	1:100 000	1983	Gul R.	AC SG
5052	ENGEOG	1:100 000	1980	Portage B.	AC DB
5053	ENGEOG	1:100 000	1980	Northwest Angle	AC DB
5054	ENGEOG	1:100 000	1980	Portage B.	AC SG
5055	ENGEOG	1:100 000	1980	Blue L.	AC DB

5000 Series continued

Map No.	Topic	Scale	Date	Description	Notes
5059	ENGEOG	1:100 000	1980	Wabigoon L.	AC DB
5060	ENGEOG	1:100 000	1980	Rowan L.	AC DB
5061	ENGEOG	1:100 000	1980	Good Rock	AC DB
5062	ENGEOG	1:100 000	1980	Press L.	AC DB
5063	ENGEOG	1:100 000	1980	Metonga L.	AC SG
5064	ENGEOG	1:100 000	1980	Gul R.	AC DB
5065	ENGEOG	1:100 000	1980	Flaherty L.	AC DB
5066	ENGEOG	1:100 000	1980	Press L.	AC SG
5067	ENGEOG	1:100 000	1980	Gul R.	AC DB
5068	ENGEOG	1:100 000	1980	Stonewall	AC DB
5069	ENGEOG	1:100 000	1980	Rainy L.	AC DB
5070	ENGEOG	1:100 000	1980	Sene R.	AC DB
5071	ENGEOG	1:100 000	1980	Sand Point L.	AC DB
5072	ENGEOG	1:100 000	1980	Sene R.	AC SG
5073	ENGEOG	1:100 000	1980	Marmion L.	AC DB
5074	ENGEOG	1:100 000	1980	Little Lake Lacs	AC DB
5075	ENGEOG	1:100 000	1980	Agnes L.	AC DB
5076	ENGEOG	1:100 000	1980	North Light L.	AC DB
5077	ENGEOG	1:100 000	1980	Jeffrey	AC DB
5078	ENGEOG	1:100 000	1980	Longac	AC DB
5079	ENGEOG	1:100 000	1980	Reyn L.	AC DB
5080	ENGEOG	1:100 000	1980	Steel L.	AC DB
5081	ENGEOG	1:100 000	1980	Longac	AC SG
5082	ENGEOG	1:100 000	1980	Tanaka	AC DB
5083	ENGEOG	1:100 000	1980	Castro	AC DB
5084	ENGEOG	1:100 000	1980	Oakam L.	AC DB
5085	ENGEOG	1:100 000	1980	Homocypse	AC DB
5086	ENGEOG	1:100 000	1980	Homocypse	AC DB
5087	ENGEOG	1:100 000	1989	Heart	DB
5088	ENGEOG	1:100 000	1989	Guthrie L.	DB
5089	ENGEOG	1:100 000	1989	Quaker L.	DB
5090	ENGEOG	1:100 000	1989	Kapuskasing	TP
5091	ENGEOG	1:100 000	1989	Schuber	AC DB
5092	ENGEOG	1:100 000	1989	Henn B.	AC DB
5093	ENGEOG	1:100 000	1989	Whin R.	AC DB
5094	ENGEOG	1:100 000	1989	Whin R.	AC DB
5095	ENGEOG	1:100 000	1989	Whin R.	AC DB
5096	ENGEOG	1:100 000	1989	Whin R.	AC DB
5097	ENGEOG	1:100 000	1989	Whin R.	AC DB
5098	ENGEOG	1:100 000	1989	Whin R.	AC DB
5099	ENGEOG	1:100 000	1989	Whin R.	AC DB
5100	ENGEOG	1:100 000	1989	Whin R.	AC DB
5101	ENGEOG	1:100 000	1989	Whin R.	AC DB
5102	ENGEOG	1:100 000	1989	Whin R.	AC DB
5103	ENGEOG	1:100 000	1989	Whin R.	AC DB
5104	ENGEOG	1:100 000	1989	Whin R.	AC DB
5105	ENGEOG	1:100 000	1989	Whin R.	AC DB
5106	ENGEOG	1:100 000	1989	Whin R.	AC DB
5107	ENGEOG	1:100 000	1989	Whin R.	AC DB
5108	ENGEOG	1:100 000	1989	Whin R.	AC DB
5109	ENGEOG	1:100 000	1989	Whin R.	AC DB
5110	ENGEOG	1:100 000	1989	Whin R.	AC DB
5111	ENGEOG	1:100 000	1989	Whin R.	AC DB
5112	ENGEOG	1:100 000	1989	Whin R.	AC DB
5113	ENGEOG	1:100 000	1989	Whin R.	AC DB
5114	ENGEOG	1:100 000	1989	Whin R.	AC DB
5115	ENGEOG	1:100 000	1989	Whin R.	AC DB
5116	ENGEOG	1:100 000	1989	Whin R.	AC DB
5117	ENGEOG	1:100 000	1989	Whin R.	AC DB
5118	ENGEOG	1:100 000	1989	Whin R.	AC DB
5119	ENGEOG	1:100 000	1989	Whin R.	AC DB
5120	ENGEOG	1:100 000	1989	Whin R.	AC DB
5121	ENGEOG	1:100 000	1989	Whin R.	AC DB
5122	ENGEOG	1:100 000	1989	Whin R.	AC DB
5123	ENGEOG	1:100 000	1989	Whin R.	AC DB
5124	ENGEOG	1:100 000	1989	Whin R.	AC DB
5125	ENGEOG	1:100 000	1989	Whin R.	AC DB

P Series

Map No.	Topic	Scale	Date	Description	Notes
P1071	QUAT	1:250 000	1972	Sudbury area: W. part: industrial mineral resources	MD
P1072	QUAT	1:500 000	1972	Sudbury area: W. part: industrial mineral resources	MD
P1073	QUAT	1:500 000	1973	Thunder B. City: industrial mineral resources	MD

P Series continued

Map No.	Topic	Scale	Date	Description	Notes
P2067	QUAT	1:31 680	1974	Halliday, Midlothian, Kelvin tp. and adjacent area	AC
P1213	DRIFT	1:25 000	1976	Sault Ste. Marie area	AC
P2203	QUAT	1:50 000	1980	Oron L. - Sunshine area	AC
P2235	SEDTOPO	1:25 000	1979	Sault Ste. Marie area	AC
P2296	QUAT	1:50 000	1979	Larder L. area	AC
P2291	QUAT	1:50 000	1979	New Liskeard area	AC
P2292	QUAT	1:50 000	1979	Englehart area	AC
P2336	QUAT	1:50 000	1980	Nassau L. area	AC
P2360	QUAT	1:50 000	1980	Timmins area	AC
P2381	QUAT	1:50 000	1980	Ramon area	AC
P2382	QUAT	1:50 000	1980	Kirkland L. area	AC
P2388	QUAT	1:50 000	1981	Red L. area	AC
P2477	DRIFT	1:50 000	1982	Ramon area	AC
P2478	DRIFT	1:50 000	1982	Magui R. area	AC
P2479	DRIFT	1:50 000	1982	Kirkland L. area	AC
P2480	DRIFT	1:50 000	1982	Larder L. area	AC
P2483	QUAT	1:50 000	1982	Magui R. area	AC
P2484	QUAT	1:50 000	1982	Malden area	AC
P2872	QUAT	1:50 000	1982	Pelawash area	AC
P2891	QUAT	1:50 000	1982	St. Joseph L.	AC
P2892	QUAT	1:50 000	1983	Dana L. area	AC
P2893	QUAT	1:50 000	1983	Ear Falls area	AC
P2894	QUAT	1:50 000	1983	Agincourt Park, NW part	AC
P2895	QUAT	1:50 000	1983	Kamiskotia area	AC
P2896	QUAT	1:50 000	1983	Pamour area	AC
P2897	QUAT	1:50 000	1984	Constance L. area	AC
P2898	QUAT	1:50 000	1984	Harlan L. area	AC
P2715	PHYSIO	1:600 000	1984	S Ontario physiography	AC CO UA
P2724	QUAT	1:50 000	1984	Ligning R. area	AC
P2725	QUAT	1:50 000	1985	Malden area	AC
P2849	QUAT	1:50 000	1985	White L. (Henri) area	AC
P2850	QUAT	1:50 000	1985	Cadotte L. (Henri) area	AC
P2849	QUAT	1:50 000	1985	Piquet Junction area	AC
P2850	QUAT	1:50 000	1985	Wabigoon R. area	AC
P2851	QUAT	1:50 000	1985	Malden area	AC
P2852	QUAT	1:50 000	1985	White L. area	AC
P3043	QUAT	1:50 000	1988	N. Caribou L. - Wabigoon L. area	AC
P3044	QUAT	1:50 000	1988	Dunlop R. - Ojibway L. area	AC
P3045	QUAT	1:50 000	1988	Malden L. - Forest L. area	AC
P3046	QUAT	1:50 000	1988	Malden area	AC
P3047	QUAT	1:50 000	1987	Rainy R. area	AC
P3104	QUAT	1:100 000	1988	Sault Ste. Marie area	AC
P3119	QUAT	1:50 000	1988	Wabigoon L. - Tropic L. area	AC
P3120	QUAT	1:50 000	1988	Manitowish L. area	AC
P3132	QUAT	1:50 000	1988	Garatou-Long Lac area	AC
P3137	QUAT	1:50 000	1988	Erie area	AC
P3138	QUAT	1:50 000	1988	Northwest B. area, W. part	AC
P3140	QUAT	1:50 000	1988	South L. area	AC
P3142	QUAT	1:50 000	1988	Beaudouin L. - Wind L. area	AC
P3146	QUAT	1:50 000	1988	Shung Tree area	AC
P3158	QUAT	1:50 000	1988	Sand L. area	AC
P3043	QUAT	1:50 000	1988	N. Caribou L. - Wabigoon L. area	AC</