Ministry of
Northern Development
and Mines
Ontario

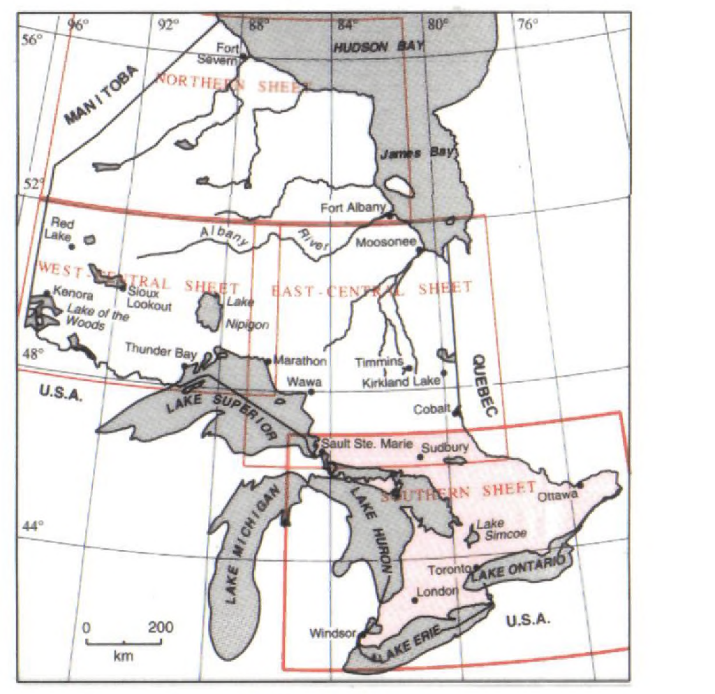
Mines and Minerals Division
Ontario Geological Survey

INDEX TO MAPS

GEOPHYSICAL SURVEYS
1950–1991

SOUTHERN SHEET

STOCK NO. 13 242



Key to Index Maps

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

Scale 1:1 000 000

25 0 25 50
kilometres

WHAT THIS INDEX PROVIDES

This index shows all maps published by the Ontario Geological Survey pertaining to geophysical surveys. Maps on the following topics are included (abbreviations used in map listings are given in parentheses):

MAGNETIC SURVEYS	
Airborne magnetics, total field	*(AIRMAGT)*
Airborne magnetics, vertical component	*(AIRMAGV)*
Airborne magnetics, residual field	*(AIRMAGR)*
Airborne magnetics, vertical gradient	*(AIRMAGG)*
Ground magnetics, vertical component	*(GRDMAGV)*
ELECTROMAGNETIC AND ELECTRICAL SURVEYS	
Airborne electromagnetics	*(AIREM)*
Airborne electromagnetics and total intensity magnetics	*(AEM_MAGT)*
Ground electromagnetics	*(GRDEM)*
Airborne electrical	*(AIRELEC)*
SPECTROMETER SURVEYS	
Airborne gamma–ray spectrometry	*(AIRGAMMA)*
GRAVITY AND SEISMIC SURVEYS	
Gravity	*(GRAVITY)*
Seismic	*(SEISMIC)*

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 41 years of geophysical mapping, have been produced by the Ontario Geological Survey and its predecessor organizations: the Ontario Department of Mines and the Ontario Division of Mines. The maps comprise the following series.

A Series

The "A" series maps, recording magnetic surveys by the Ontario Department of Mines, were issued during the period 1950–1959.

2000 Series

The current series of final, coloured maps has been produced since 1961. These maps commonly accompany reports. Most current geophysical maps are issued under the 80 000 series.

P Series

The current series of preliminary maps, usually uncoloured, has been produced since 1956. Most current geophysical maps are issued under the 80 000 series.

G Series

The current series of aeromagnetic maps of Canada provide coverage of standard quadrangles of the National Topographic System (NTS). Within Ontario, these maps are funded and produced jointly or individually by the governments of Canada, Manitoba, and Ontario.

80 000 Series

The current series of geophysical and geochemical maps has been produced since 1979. Earlier geophysical and geochemical maps were issued as "A", "2000", or "P" series maps.

For More Information About Published Maps

The ***Publications Price List*** ($1.00 including GST) 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 full bibliographic information and is indexed by author, township, district, and NTS grid. A free brochure, ***How to find Reports and Maps—Your Guide to MP77***, is also available.

The ***General Indexes to Reports***, in 9 volumes covering the years 1891-1980, provide a comprehensive subject index to reports, many of which are companions to the maps listed here. Volumes 1 to 7 are out of print and therefore only available in libraries.

HOW TO OBTAIN MAPS

Maps Currently In Print

Most 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:

Mines and Minerals Information Centre
Ministry of Northern Development and Mines
Room M2–17, Macdonald Block
900 Bay Street
Toronto, Ontario
M7A 1C3
(416) 314–3800 or in Ontario 1–800–665–4480

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

Maps of the G series that are marked by "CN" in the notes column of the map listing are available only from the Geological Survey of Canada. To obtain these maps contact:

Publications Distribution
Geological Survey of Canada
601 Booth Street
Ottawa, Ontario
K1A 0E8
(613) 995–4342

In Northern Ontario, all Mining Recorder's offices sell both selected maps and reports for their respective mining divisions and publications that are of province-wide interest. The Resident Geologist's offices in Cobalt, Dorset, London, Tweed, and Wawa provide a similar service. The Regional Mineral Specialist's office in Bancroft carries a selection of publications pertinent to the Bancroft area.

Resident Geologists' offices

Algonquin	*Box 190, Main St., Dorset P0A 1E0*	*(705) 766-2494*
Cobalt	*Box 230, Presley St., Cobalt P0J 1C0*	*(705) 679-8558*
Kenora	*Box 5200, 808 Robertson St., Kenora P9N 3X9*	*(807) 468-2813*
Kirkland Lake	*4 Government Rd. E., Kirkland Lake P2N 1A2*	*(705) 567-5242*
Timmins	*60 Wilson Ave., Timmins P4N 2S7*	*(705) 360-8350*
Red Lake	*Box 324, Ontario Government Building, Red Lake P0V 2M0*	*(807) 727-3272*
Sault Ste. Marie	*60 Church St., Sault Ste. Marie P6A 3H3*	*(705) 945-6931*
Schreiber-Hemlo	*Box 5000, 435 James St. S., Thunder Bay P7C 5G6*	*(807) 475-1331*
Sioux Lookout	*Box 3000, Court House Building, Sioux Lookout P0V 2T0*	*(807) 737-2039*
Southeastern	*Bag Service 43, Old Troy Rd., Tweed K0K 3J0*	*(613) 478-3161*
Southwestern	*Box 5463, 659 Exeter Rd., London N6A 4L6*	*(519) 661-2773*
Sudbury	*2nd Floor, 159 Cedar St., Sudbury P3E 6A5*	*(705) 670-7327*
Thunder Bay	*Box 5000, 435 James St. S., Thunder Bay P7C 5G6*	*(807) 475-1331*
Wawa	*Box 530, Helen Mine Rd., Wawa P0S 1K0*	*(705) 856-4883*

Mining Recorders' offices

Kenora	*Box 5200, 808 Robertson St., Kenora P9N 3X9*	*(807) 468-2815*
Larder Lake	*4 Government Rd. E., Kirkland Lake P2N 1A2*	*(705) 567-9242*
Patricia	*Box 3000, Court House Building, Sioux Lookout P0V 2T0*	*(807) 737-2034*
Timmins	*60 Wilson Ave., Timmins P4N 2S7*	*(705) 360-8330*
Red Lake	*Box 324, Ontario Government Building, Red Lake P0V 2M0*	*(807) 727-3284*
Sault Ste. Marie	*Box 669, 875 Queen St. E., Sault Ste. Marie P6A 5N2*	*(807) 949-1231*
Southern	*Room M2–17, 900 Bay St., Toronto M7A 1C3*	*(416) 314-3782*
Sudbury	*2nd Floor, 159 Cedar St., Sudbury P3E 6A5*	*(705) 670-7319*
Thunder Bay	*Box 5000, 435 James St. S., Thunder Bay P7C 5G6*	*(807) 475-1311*

Regional Specialist

Bancroft	*Box 3000, Highway 28, Bancroft K0L 1C0*	*(613) 332-4875*

Out-of-Print Maps

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

Mines Library
Ontario Geological Survey
933 Ramsey Lake Rd.
Sudbury, Ontario
P3E 6B5
(705) 670–5615

New Maps

You can learn of the maps and reports released by the Ontario Geological Survey by receiving 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:

Publication Services Section
Ontario Geological Survey
933 Ramsey Lake Rd., 4th Floor
Sudbury, Ontario
P3E 6B5
(705) 670–5763

Other Useful Maps and Publications

The ***Rocks and Minerals Information Sources*** booklet lists other maps, indexes, general interest publications and periodicals, and free literature available from both the provincial and federal governments and from mineral development companies. Also listed are locations of our regional offices, mineral and lapidary dealers, and geoscience clubs. This brochure can be obtained free of charge from either the Geoscience Information Office or the Natural Resources Information Centre.

EXPLANATORY NOTES

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

Publication Services Section
Ontario Geological Survey
933 Ramsey Lake Rd., 4th Floor
Sudbury, Ontario
P3E 6B5
(705) 670–5763

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 generally represents the area of survey coverage. Surveys of specific geological targets are indicated separately from the map outlines. 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 49° N and 77° N, central meridian 92° W and grid origin 92° W, 0° N.

SYMBOLS

Outline of map–area 2047
2332
2441

Position of map–area too small to outline .... ○ 2007

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

Area of coverage of surveys of geological targets .... WAWA ▨

International boundary ....
Interprovincial boundary ....
District, County boundary ....
Geographic township boundary (surveyed, unsurveyed) ....
Railway ....
Multilane highway ....
King's highway ....
Secondary highway ....
Elevation (land, water) 585m *184m*

The positions of all boundaries and surveyed lines are approximate.

CREDITS

Compiled by staff of Publication and Cartographic Services, Ontario Geological Survey, 1988-1991.

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

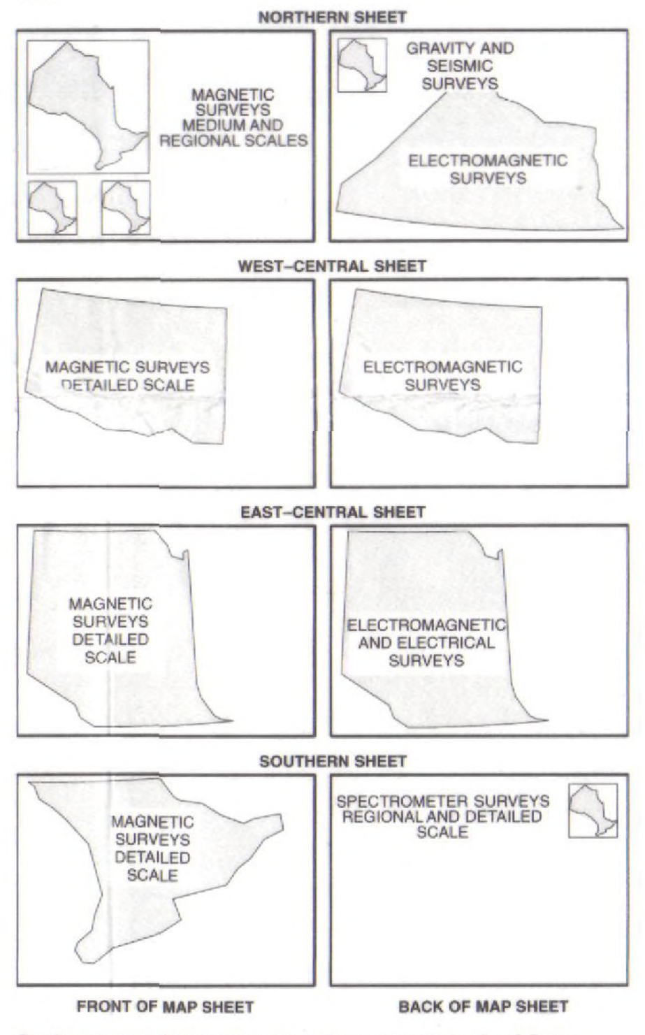
Data base design, implementation, and integration with geographic information system were carried out under contract by PDM Information Technology Inc.

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 the index are grouped by geographic area, type of survey, and map scale.


NORTHERN SHEET
MAGNETIC SURVEYS MEDIUM AND REGIONAL SCALES
GRAVITY AND SEISMIC SURVEYS
ELECTROMAGNETIC SURVEYS
WEST–CENTRAL SHEET
MAGNETIC SURVEYS DETAILED SCALE
ELECTROMAGNETIC SURVEYS
EAST–CENTRAL SHEET
MAGNETIC SURVEYS DETAILED SCALE
ELECTROMAGNETIC AND ELECTRICAL SURVEYS
SOUTHERN SHEET
MAGNETIC SURVEYS DETAILED SCALE
SPECTROMETER SURVEYS REGIONAL AND DETAILED SCALE
FRONT OF MAP SHEET
BACK OF MAP SHEET

For the purpose of this index, map scales are categorized as follows:

Detailed	*1:25 000 or more detailed*
Medium	*approx. 1:25 000 to 1:100 000*
Regional	*approx. 1:100 000 or less detailed.*

CONVERSIONS

1 foot = 30.48 cm
1 mile = 1.609 km
1 chain = 66 feet
1 sq.mile ≈ 2.590 km^2
1 acre = 0.405 hectare
1 troy ounce = 31.1034768 g
1 troy ounce/short ton = 34.2857142 g/t or ppm
1 ppm = 1000 ppb = 1 g/t = 0.001% ≅ 0.029 troy ounce/short ton

Common Map Scales

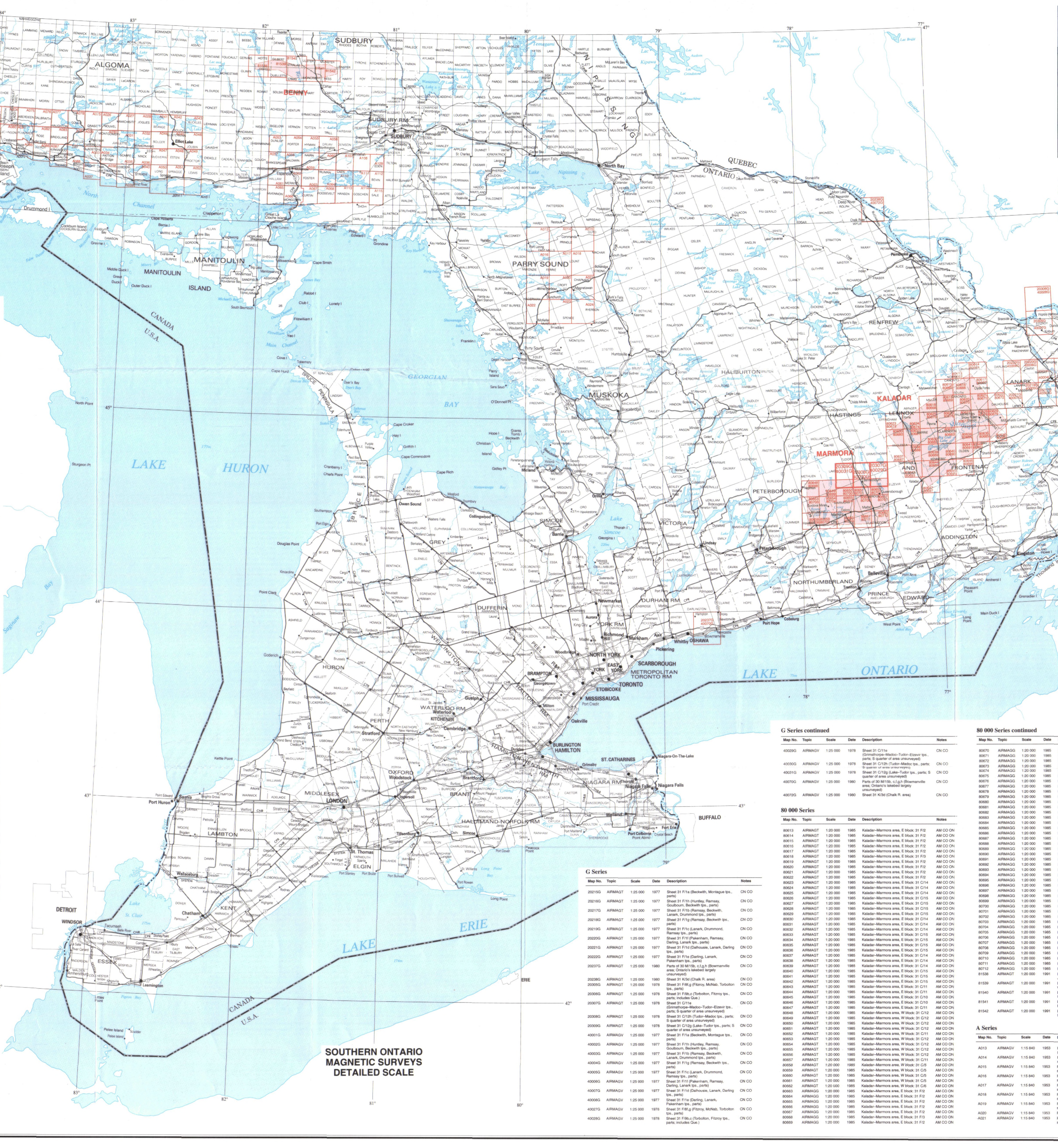
1:9600	*1 inch to 800 feet*
1:15 840	*1 inch to 1/4 mile*
1:20 000	*1 cm to 200 m*
1:31 680	*1 inch to 1/2 mile*
1:50 000	*1 cm to 500 m*
1:63 360	*1 inch to 1 mile*
1:100 000	*1 cm to 1 km*
1:250 000	*1 cm to 2.5 km*
1:1 584 000	*1 inch to 25 miles*

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 publication sales outlet will be located in the new Mines and Minerals Research Centre on the Laurentian University Campus. Report and map sales in the Toronto area will be handled by the Ministry's Mines and Minerals Information Centre, to be located on the 2nd floor of the Macdonald Block at 900 Bay Street (corner of Bay and Wellesley Streets). Clients will receive advance notice of these moves through our *Publications Release Notice* and the press.



G Series

Map No.	Topic	Scale	Date	Description	Notes
20215G	AIRMAGT	1:25 000	1977	Sheet 31 F/1a (Beckwith, Montague tps., parts)	CN CO
20216G	AIRMAGT	1:25 000	1977	Sheet 31 F/1h (Huntley, Ramsay, Goulbourn, Beckwith tps., parts)	CN CO
20217G	AIRMAGT	1:25 000	1977	Sheet 31 F/1b (Ramsay, Beckwith, Lanark, Drummond tps., parts)	CN CO
20218G	AIRMAGT	1:25 000	1977	Sheet 31 F/1g (Ramsay, Beckwith tps., parts)	CN CO
20219G	AIRMAGT	1:25 000	1977	Sheet 31 F/1c (Lanark, Drummond, Ramsay tps., parts)	CN CO
20220G	AIRMAGT	1:25 000	1977	Sheet 31 F/1f (Pakenham, Ramsay, Darling, Lanark tps., parts)	CN CO
20221G	AIRMAGT	1:25 000	1977	Sheet 31 F/1d (Dalhousie, Lanark, Darling tps., parts)	CN CO
20222G	AIRMAGT	1:25 000	1977	Sheet 31 F/1e (Darling, Lanark, Pakenham tps., parts)	CN CO
20237G	AIRMAGT	1:25 000	1980	Parts of 30 M/15b, c,f,g,h (Bowmanville area; Ontario's lakebed largely unsurveyed)	CN CO
20238G	AIRMAGT	1:25 000	1980	Sheet 31 K/3d (Chalk R. area)	CN CO
20305G	AIRMAGT	1:25 000	1978	Sheet 31 F/8f,g (Fitzroy, McNab, Torbolton tps., parts)	CN CO
20306G	AIRMAGT	1:25 000	1978	Sheet 31 F/9b,c (Torbolton, Fitzroy tps., parts; includes Que.)	CN CO
20307G	AIRMAGT	1:25 000	1978	Sheet 31 C/11e (Grimsthorpe–Madoc–Tudor–Elzevir tps., parts; S quarter of area unsurveyed)	CN CO
20308G	AIRMAGT	1:25 000	1978	Sheet 31 C/12h (Tudor–Madoc tps., parts; S quarter of area unsurveyed)	CN CO
20309G	AIRMAGT	1:25 000	1978	Sheet 31 C/12g (Lake–Tudor tps., parts; S quarter of area unsurveyed)	CN CO
40001G	AIRMAGV	1:25 000	1977	Sheet 31 F/1a (Beckwith, Montague tps., parts)	CN CO
40002G	AIRMAGV	1:25 000	1977	Sheet 31 F/1h (Huntley, Ramsay, Goulbourn, Beckwith tps., parts)	CN CO
40003G	AIRMAGV	1:25 000	1977	Sheet 31 F/1b (Ramsay, Beckwith, Lanark, Drummond tps., parts)	CN CO
40004G	AIRMAGV	1:25 000	1977	Sheet 31 F/1g (Ramsay, Beckwith tps., parts)	CN CO
40005G	AIRMAGV	1:25 000	1977	Sheet 31 F/1c (Lanark, Drummond, Ramsay tps., parts)	CN CO
40006G	AIRMAGV	1:25 000	1977	Sheet 31 F/1f (Pakenham, Ramsay, Darling, Lanark tps., parts)	CN CO
40007G	AIRMAGV	1:25 000	1977	Sheet 31 F/1d (Dalhousie, Lanark, Darling tps., parts)	CN CO
40008G	AIRMAGV	1:25 000	1977	Sheet 31 F/1e (Darling, Lanark, Pakenham tps., parts)	CN CO
40027G	AIRMAGV	1:25 000	1978	Sheet 31 F/8f,g (Fitzroy, McNab, Torbolton tps., parts)	CN CO
40028G	AIRMAGV	1:25 000	1978	Sheet 31 F/9b,c (Torbolton, Fitzroy tps., parts; includes Que.)	CN CO

G Series continued

Map No.	Topic	Scale	Date	Description	Notes
40029G	AIRMAGV	1:25 000	1978	Sheet 31 C/11e (Grimsthorpe–Madoc–Tudor–Elzevir tps., parts; S quarter of area unsurveyed)	CN CO
40030G	AIRMAGV	1:25 000	1978	Sheet 31 C/12h (Tudor–Madoc tps., parts; S quarter of area unsurveyed)	CN CO
40031G	AIRMAGV	1:25 000	1978	Sheet 31 C/12g (Lake–Tudor tps., parts; S quarter of area unsurveyed)	CN CO
40070G	AIRMAGV	1:25 000	1980	Parts of 30 M/15b, c,f,g,h (Bowmanville area; Ontario's lakebed largely unsurveyed)	CN CO
40072G	AIRMAGV	1:25 000	1980	Sheet 31 K/3d (Chalk R. area)	CN CO

80 000 Series

Map No.	Topic	Scale	Date	Description	Notes
80613	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80614	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80615	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80616	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80617	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80618	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/3	AM CO ON
80619	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80620	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80621	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80622	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80623	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80624	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80625	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80626	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80627	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
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80647	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/11	AM CO ON
80648	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80649	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80650	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80651	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80652	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/11	AM CO ON
80653	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80654	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80655	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80656	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80657	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/11	AM CO ON
80658	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80659	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80660	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80661	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80662	AIRMAGT	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/6	AM CO ON
80663	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80664	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80665	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
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80668	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/3	AM CO ON
80669	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON

80 000 Series continued

Map No.	Topic	Scale	Date	Description	Notes
80670	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80671	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80672	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 F/2	AM CO ON
80673	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80674	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80675	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80676	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80677	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80678	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80679	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80680	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80681	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80682	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80683	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80684	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
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80686	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80687	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80688	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80689	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/14	AM CO ON
80690	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80691	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80692	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/15	AM CO ON
80693	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/11	AM CO ON
80694	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/11	AM CO ON
80695	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/10	AM CO ON
80696	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/10	AM CO ON
80697	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, E block: 31 C/11	AM CO ON
80698	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80699	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80700	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80701	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80702	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/11	AM CO ON
80703	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80704	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80705	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80706	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/12	AM CO ON
80707	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/11	AM CO ON
80708	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80709	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80710	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80711	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/5	AM CO ON
80712	AIRMAGG	1:20 000	1985	Kaladar–Marmora area, W block: 31 C/6	AM CO ON
81538	AIRMAGT	1:20 000	1991	Benny area: Hotte, Oshell tps., parts; (41 J/9, 16; I/12, 13)	
81539	AIRMAGT	1:20 000	1991	Benny area: Hotte, Oshell, Gilbert, Quellette tps., parts; (41 I/12, 13)	
81540	AIRMAGT	1:20 000	1991	Benny area: Stralak, Craig, Quellette, Ulster tps., parts; (41 I/12, 13)	
81541	AIRMAGT	1:20 000	1991	Benny area: Moncrieff, Ulster, Hess, Munster tps., parts; (41 I/12, 13)	
81542	AIRMAGT	1:20 000	1991	Benny area: Hess, Munster tps., parts; (41 I/11,12,13,14)	

A Series

Map No.	Topic	Scale	Date	Description	Notes
A013	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Mills sheet (East Mills Tp.)	MO ON RA
A014	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Pringle sheet	MO ON RA
A015	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Gurd sheet	MO ON RA
A016	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Wilson sheet	MO ON RA
A017	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Ferrie sheet	MO ON RA
A018	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Lount sheet	MO ON RA
A019	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: McKenzie sheet	MO ON RA
A020	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Croft sheet	MO ON RA
A021	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Chapman sheet	MO ON RA

A Series continued

Map No.	Topic	Scale	Date	Description	Notes
A022	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Hagerman sheet	MO ON RA
A023	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Spence sheet	MO ON RA
A024	AIRMAGV	1:15 840	1953	Port Loring–Magnetawan area: Ryerson sheet	MO ON RA
A025	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Grasett Tp. sheet	MO ON RA
A026	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Tp. 175 sheet (Nouvel Tp.)	MO ON RA
A027	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Tp. 168 (Kamichisitit Tp.)	MO ON RA
A028	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Tp. 162 (Jogues Tp.)	MO ON RA
A029	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Parkinson Tp. sheet	MO ON RA
A030	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Montgomery Tp. sheet	MO ON RA
A031	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Tp. 167 (Juillette Tp.)	MO ON RA
A032	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Tp. 161 (Timmerman's Tp.)	MO ON RA
A033	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Gladstone Tp. sheet	MO ON RA
A034	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Patton Tp. sheet	MO ON RA
A035	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Scarfe Tp. sheet	MO ON RA
A036	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Mack Tp. sheet	MO ON RA
A037	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Bright Tp. sheet	MO ON RA
A038	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Thompson Tp. sheet	MO ON RA
A039	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Cobden Tp. sheet	MO ON RA
A040	AIRMAGV	1:15 840	1955	Kynoch–Blind R. area: Striker Tp. sheet	MO ON RA
A041	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Tp. 156 (Beange Tp.) sheet	MO ON RA
A042	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Tp. 150 (Bouck Tp.) sheet	MO ON RA
A043	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Tp. 144 (Buckles Tp.) sheet	MO ON RA
A044	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Tp. 155 (Bolger Tp.) sheet	MO ON RA
A045	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Tp. 149 (Gunterman Tp.) sheet	MO ON RA
A046	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Tp. 143 (Joubin Tp.) sheet	MO ON RA
A047	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: McGiverin Tp. sheet	MO ON RA
A048	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Esten Tp. sheet	MO ON RA
A049	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Proctor Tp. sheet	MO ON RA
A050	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Long Tp. sheet	MO ON RA
A051	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Spragge Tp. sheet	MO ON RA
A052	AIRMAGV	1:15 840	1954	Elliot L.–Serpent R. area: Lewis Tp. sheet	MO ON RA
A053	AIRMAGV	1:15 840	1952	Espanola area: Dunlop Tp. sheet	MO ON RA
A054	AIRMAGV	1:15 840	1952	Espanola area: Porter Tp. sheet	MO ON RA
A055	AIRMAGV	1:15 840	1952	Espanola area: Hyman Tp. sheet	MO ON RA
A056	AIRMAGV	1:15 840	1952	Espanola area: Drury Tp. sheet	MO ON RA
A057	AIRMAGV	1:15 840	1952	Espanola area: Shakespeare Tp. sheet	MO ON RA
A058	AIRMAGV	1:15 840	1952	Espanola area: Baldwin Tp. sheet	MO ON RA
A059	AIRMAGV	1:15 840	1952	Espanola area: Nairn Tp. sheet	MO ON RA
A060	AIRMAGV	1:15 840	1952	Espanola area: Lorne Tp. sheet	MO ON RA
A061	AIRMAGV	1:15 840	1952	Espanola area: Hallam Tp. sheet	MO ON RA
A062	AIRMAGV	1:15 840	1952	Espanola area: Merritt Tp. sheet	MO ON RA
A063	AIRMAGV	1:15 840	1952	Espanola area: Foster Tp. sheet	MO ON RA
A064	AIRMAGV	1:15 840	1952	Espanola area: Truman Tp. sheet	MO ON RA
A065	AIRMAGV	1:15 840	1952	Espanola area: McKinnon Tp. sheet	MO ON RA
A066	AIRMAGV	1:15 840	1952	Espanola area: Mongowin Tp. sheet	MO ON RA
A067	AIRMAGV	1:15 840	1952	Espanola area: Curtin Tp. sheet	MO ON RA
A068	AIRMAGV	1:15 840	1952	Espanola area: Roosevelt Tp. sheet	MO ON RA
A073	AIRMAGV	1:15 840	1956	Bruce Mines area: Macdonald Tp. sheet	MO ON RA
A074	AIRMAGV	1:15 840	1956	Bruce Mines area: Meredith, Aberdeen Additional tps.	MO ON RA
A075	AIRMAGV	1:15 840	1956	Bruce Mines area: Aberdeen Tp. sheet	MO ON RA
A076	AIRMAGV	1:15 840	1956	Bruce Mines area: Galbraith Tp. sheet	MO ON RA
A077	AIRMAGV	1:15 840	1956	Bruce Mines area: Haughton Tp. sheet	MO ON RA
A078	AIRMAGV	1:15 840	1956	Bruce Mines area: Gould Tp. sheet	MO ON RA
A079	AIRMAGV	1:15 840	1956	Bruce Mines area: Laird, Tarbutt, and Tarbutt Additional tps. sheet	MO ON RA
A080	AIRMAGV	1:15 840	1956	Bruce Mines area: Johnson Tp. sheet	MO ON RA
A081	AIRMAGV	1:15 840	1956	Bruce Mines area: Plummer Tp. sheet	MO ON RA
A082	AIRMAGV	1:15 840	1956	Bruce Mines area: Rose Tp. sheet	MO ON RA
A083	AIRMAGV	1:15 840	1956	Bruce Mines area: Bridgland Tp. sheet	MO ON RA
A084	AIRMAGV	1:15 840	1956	Bruce Mines area: Wells Tp. sheet	MO ON RA
A085	AIRMAGV	1:15 840	1956	Bruce Mines area: Plummer Additional Tp. sheet	MO ON RA
A086	AIRMAGV	1:15 840	1956	Bruce Mines area: Lefroy Tp. sheet	MO ON RA
A087	AIRMAGV	1:15 840	1956	Bruce Mines area: Lefroy, part of Thessalon tps.	MO ON RA
A088	AIRMAGV	1:15 840	1956	Bruce Mines area: Day, Bright Additional, and part of Thessalon tps.	MO ON RA
A107	AIRMAGV	1:15 840	1958	L. Panache area: Louise Tp. sheet	MO ON RA
A108	AIRMAGV	1:15 840	1958	L. Panache area: IR 6 sheet	MO ON RA
A109	AIRMAGV	1:15 840	1958	L. Panache area: Eden Tp. sheet	MO ON RA
A110	AIRMAGV	1:15 840	1958	L. Panache area: Dieppe Tp. sheet	MO ON RA
A111	AIRMAGV	1:15 840	1958	L. Panache area: Caen Tp. sheet	MO ON RA
A112	AIRMAGV	1:15 840	1958	L. Panache area: Bevin Tp. sheet	MO ON RA
A113	AIRMAGV	1:15 840	1958	L. Panache area: Stalin Tp. sheet	MO ON RA
A114	AIRMAGV	1:15 840	1958	L. Panache area: Goschen Tp. sheet	MO ON RA
A115	AIRMAGV	1:15 840	1958	L. Panache area: Sale Tp. sheet	MO ON RA

Notes

AM Map was compiled upon airphoto–mosaic base.
CN Funded and/or authored by, and available from the federal Geological Survey of Canada.
CO Colour format.
MO Monochrome format (black & white / red & white).
ON Funded and/or authored by, and available from the Province of Ontario.
RA Radioactive anomaly zones also plotted on map.

80 000 Series

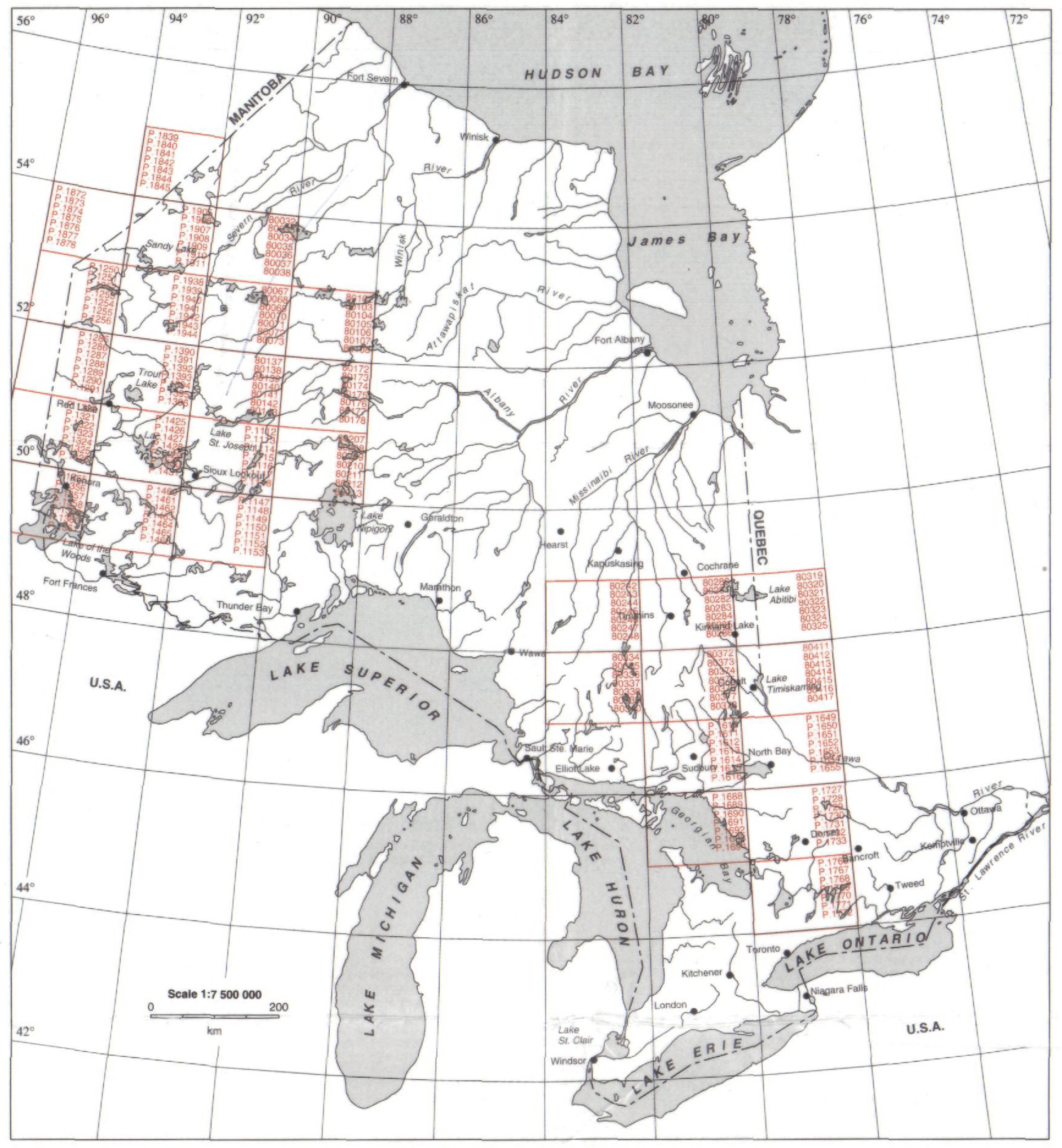
Map No.	Topic	Scale	Date	Description	Notes
80032	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: total count	MO OC
80033	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: potassium percentage	MO OC
80034	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: equivalent U	MO OC
80035	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: equivalent Th	MO OC
80036	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: equivalent U/equivalent Th	MO OC
80037	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: (equivalent U/K) x 10 000	MO OC
80038	AIRGAMMA	1:250 000	1979	Makoop L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
80039	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2200	MO NP OC
80040	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2210	MO NP OC
80041	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2221	MO NP OC
80042	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2230	MO NP OC
80043	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2240	MO NP OC
80044	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2251	MO NP OC
80045	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2260	MO NP OC
80046	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2271	MO NP OC
80047	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2280	MO NP OC
80048	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2291	MO NP OC
80049	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2300	MO NP OC
80050	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2311	MO NP OC
80051	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2320	MO NP OC
80052	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2330	MO NP OC
80053	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2340	MO NP OC
80054	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2350	MO NP OC
80055	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2361	MO NP OC
80056	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2370	MO NP OC
80057	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2381	MO NP OC
80058	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2393	MO NP OC
80059	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2400	MO NP OC
80060	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2411	MO NP OC
80061	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2420	MO NP OC
80062	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2431	MO NP OC
80063	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2440	MO NP OC
80064	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2451	MO NP OC
80065	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2460	MO NP OC
80066	AIRGAMMA	1:250 000	1979	Makoop L. sheet: flight line 2471	MO NP OC
80067	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: total count	MO OC
80068	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: potassium percentage	MO OC
80069	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: equivalent U	MO OC
80070	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: equivalent Th	MO OC
80071	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: equivalent U/equivalent Th	MO OC
80072	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: (equivalent U/K) x 10 000	MO OC
80073	AIRGAMMA	1:250 000	1979	N Caribou L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
80074	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2200	MO NP OC
80075	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2210	MO NP OC
80076	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2221	MO NP OC
80077	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2230	MO NP OC
80078	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2241	MO NP OC
80079	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2250	MO NP OC
80080	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2260	MO NP OC
80081	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2270	MO NP OC
80082	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2281	MO NP OC
80083	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2290	MO NP OC
80084	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2301	MO NP OC
80085	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2310	MO NP OC
80086	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2321	MO NP OC
80087	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2330	MO NP OC
80088	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2341	MO NP OC
80089	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2351	MO NP OC
80090	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2360	MO NP OC
80091	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2371	MO NP OC
80092	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2380	MO NP OC
80093	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2392	MO NP OC
80094	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2402	MO NP OC
80095	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2410	MO NP OC
80096	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2421	MO NP OC
80097	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2430	MO NP OC
80098	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2441	MO NP OC
80099	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2450	MO NP OC
80100	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2460	MO NP OC
80101	AIRGAMMA	1:250 000	1979	N Caribou L. sheet: flight line 2470	MO NP OC
80102	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: total count	MO OC
80103	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: potassium percentage	MO OC
80104	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: equivalent U	MO OC
80105	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: equivalent Th	MO OC
80106	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: equivalent U/equivalent Th	MO OC
80107	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: (equivalent U/K) x 10 000	MO OC
80108	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
80109	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2481	MO NP OC
80110	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2490	MO NP OC
80111	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2500	MO NP OC
80112	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2510	MO NP OC
80113	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2520	MO NP OC
80114	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2531	MO NP OC
80115	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2540	MO NP OC
80116	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2550	MO NP OC
80117	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2560	MO NP OC
80118	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2570	MO NP OC
80119	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2580	MO NP OC
80120	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2590	MO NP OC
80121	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2600	MO NP OC
80122	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2610	MO NP OC
80123	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2620	MO NP OC
80124	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2630	MO NP OC
80125	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2640	MO NP OC
80126	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2650	MO NP OC
80127	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2660	MO NP OC
80128	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2670	MO NP OC
80129	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2680	MO NP OC
80130	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2690	MO NP OC
80131	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2700	MO NP OC
80132	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2710	MO NP OC
80133	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2720	MO NP OC
80134	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2731	MO NP OC
80135	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2740	MO NP OC
80136	AIRGAMMA	1:250 000	1979	Wunnummin L. sheet: flight line 2750	MO NP OC
80137	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: total count	MO OC
80138	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: potassium percentage	MO OC
80139	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: equivalent U	MO OC
80140	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: equivalent Th	MO OC
80141	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: equivalent U/equivalent Th	MO OC
80142	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: (equivalent U/K) x 10 000	MO OC
80143	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet, contours: (equivalent Th/K) x 10 000	MO OC
80144	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2200	MO NP OC
80145	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2211	MO NP OC
80146	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2221	MO NP OC
80147	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2230	MO NP OC
80148	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2241	MO NP OC
80149	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2250	MO NP OC
80150	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2260	MO NP OC
80151	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2270	MO NP OC
80152	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2281	MO NP OC
80153	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2290	MO NP OC
80154	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2301	MO NP OC
80155	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2310	MO NP OC
80156	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2321	MO NP OC
80157	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2330	MO NP OC
80158	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2341	MO NP OC
80159	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2351	MO NP OC
80160	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2360	MO NP OC
80161	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2371	MO NP OC
80162	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2382	MO NP OC
80163	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2390	MO NP OC
80164	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2402	MO NP OC
80165	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2410	MO NP OC
80166	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2421	MO NP OC
80167	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2430	MO NP OC
80168	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2441	MO NP OC
80169	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2450	MO NP OC
80170	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2461	MO NP OC
80171	AIRGAMMA	1:250 000	1979	L. St. Joseph sheet: flight line 2470	MO NP OC
80172	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: total count	MO OC
80173	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: potassium percentage	MO OC
80174	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: equivalent U	MO OC
80175	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: equivalent Th	MO OC
80176	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: equivalent U/equivalent Th	MO OC
80177	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: (equivalent U/K) x 10 000	MO OC
80178	AIRGAMMA	1:250 000	1979	Miminiska L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
80179	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2480	MO NP OC
80180	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2491	MO NP OC
80181	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2500	MO NP OC
80182	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2510	MO NP OC
80183	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2521	MO NP OC
80184	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2530	MO NP OC
80185	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2540	MO NP OC
80186	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2550	MO NP OC
80187	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2560	MO NP OC
80188	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2570	MO NP OC
80189	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2580	MO NP OC
80190	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2590	MO NP OC
80191	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2600	MO NP OC
80192	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2610	MO NP OC
80193	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2620	MO NP OC
80194	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2630	MO NP OC
80195	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2640	MO NP OC
80196	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2650	MO NP OC
80197	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2660	MO NP OC
80198	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2670	MO NP OC
80199	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2680	MO NP OC
80200	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2690	MO NP OC
80201	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2700	MO NP OC
80202	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2710	MO NP OC
80203	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2720	MO NP OC
80204	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2730	MO NP OC
80205	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2741	MO NP OC
80206	AIRGAMMA	1:250 000	1979	Miminiska L. sheet: flight line 2750	MO NP OC
80207	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: total count	MO OC
80208	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: potassium percentage	MO OC
80209	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: equivalent U	MO OC
80210	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: equivalent Th	MO OC
80211	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: equivalent U/equivalent Th	MO OC
80212	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: (equivalent U/K) x 10 000	MO OC
80213	AIRGAMMA	1:250 000	1979	Armstrong sheet, contours: (equivalent Th/K) x 10 000	MO OC
80214	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2480	MO NP OC
80215	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2491	MO NP OC
80216	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2500	MO NP OC
80217	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2510	MO NP OC
80218	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2521	MO NP OC
80219	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2530	MO NP OC
80220	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2541	MO NP OC
80221	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2550	MO NP OC
80222	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2560	MO NP OC
80223	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2570	MO NP OC
80224	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2580	MO NP OC
80225	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2590	MO NP OC
80226	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2600	MO NP OC
80227	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2610	MO NP OC
80228	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2620	MO NP OC
80229	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2630	MO NP OC
80230	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2640	MO NP OC
80231	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2650	MO NP OC
80232	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2660	MO NP OC
80233	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2670	MO NP OC
80234	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2680	MO NP OC
80235	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2690	MO NP OC
80236	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2700	MO NP OC
80237	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2710	MO NP OC
80238	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2720	MO NP OC
80239	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2730	MO NP OC
80240	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2741	MO NP OC
80241	AIRGAMMA	1:250 000	1979	Armstrong sheet: flight line 2750	MO NP OC
80242	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: total count	MO OC
80243	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: potassium percentage	MO OC
80244	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: equivalent U	MO OC
80245	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: equivalent Th	MO OC
80246	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: equivalent U/equivalent Th	MO OC
80247	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: (equivalent U/K) x 10 000	MO OC
80248	AIRGAMMA	1:250 000	1979	Foleyet sheet, contours: (equivalent Th/K) x 10 000	MO OC
80249	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 1(2)	MO NP OC
80250	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 2(1)	MO NP OC
80251	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 3(1)	MO NP OC
80252	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 4(2)	MO NP OC
80253	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 5(1)	MO NP OC
80254	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 6(2)	MO NP OC
80255	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 7(1)	MO NP OC
80256	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 8(1)	MO NP OC
80257	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 9(1)	MO NP OC
80258	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 10(1)	MO NP OC
80259	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 11(1)	MO NP OC
80260	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 12(1)	MO NP OC
80261	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 13(2)	MO NP OC
80262	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 14(1)	MO NP OC
80263	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 15(3)	MO NP OC
80264	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 16(1)	MO NP OC
80265	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 17(1)	MO NP OC
80266	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 18(1)	MO NP OC
80267	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 19(2)	MO NP OC
80268	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 20(1)	MO NP OC
80269	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 21(1)	MO NP OC
80270	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 22(1)	MO NP OC
80271	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 23(1)	MO NP OC
80272	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 24(1)	MO NP OC
80273	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 25(2)	MO NP OC
80274	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 26(1)	MO NP OC
80275	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 27(1)	MO NP OC
80276	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 28(1)	MO NP OC
80277	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 29(1)	MO NP OC
80278	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 30(1)	MO NP OC
80279	AIRGAMMA	1:250 000	1979	Foleyet sheet: flight line 31(1)	MO NP OC
80280	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: total count	MO OC
80281	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: potassium percentage	MO OC
80282	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: equivalent U	MO OC
80283	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: equivalent Th	MO OC
80284	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: equivalent U/equivalent Th	MO OC
80285	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: (equivalent U/K) x 10 000	MO OC
80286	AIRGAMMA	1:250 000	1979	Timmins sheet, contours: (equivalent Th/K) x 10 000	MO OC
80287	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 32(2)	MO NP OC
80288	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 33(1)	MO NP OC
80289	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 34(1)	MO NP OC
80290	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 35(1)	MO NP OC
80291	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 36(2)	MO NP OC
80292	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 37(1)	MO NP OC
80293	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 38(2)	MO NP OC
80294	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 39(2)	MO NP OC
80295	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 40(1)	MO NP OC
80296	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 41(1)	MO NP OC
80297	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 42(1)	MO NP OC
80298	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 43(1)	MO NP OC
80299	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 44(1)	MO NP OC
80300	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 45(2)	MO NP OC
80301	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 46(1)	MO NP OC
80302	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 47(1)	MO NP OC
80303	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 48(2)	MO NP OC
80304	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 49(2)	MO NP OC
80305	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 50(1)	MO NP OC
80306	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 51(1)	MO NP OC
80307	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 52(1)	MO NP OC
80308	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 53(2)	MO NP OC
80309	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 54(1)	MO NP OC
80310	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 55(2)	MO NP OC
80311	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 56(1)	MO NP OC
80312	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 57(1)	MO NP OC
80313	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 58(1)	MO NP OC
80314	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 59(1)	MO NP OC
80315	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 60(1)	MO NP OC
80316	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 61(1)	MO NP OC
80317	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 62(1)	MO NP OC
80318	AIRGAMMA	1:250 000	1979	Timmins sheet: flight line 63(1)	MO NP OC
80319	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: total count	MO OC
80320	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: potassium percentage	MO OC
80321	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: equivalent U	MO OC
80322	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: equivalent Th	MO OC
80323	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: equivalent U/equivalent Th	MO OC
80324	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: (equivalent U/K) x 10 000	MO OC
80325	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only, contours: (equivalent Th/K) x 10 000	MO OC
80326	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 64(1)	MO NP OC
80327	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 65(2)	MO NP OC
80328	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 66(1)	MO NP OC
80329	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 67(2)	MO NP OC
80330	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 68(1)	MO NP OC
80331	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 69(2)	MO NP OC
80332	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 70(1)	MO NP OC
80333	AIRGAMMA	1:250 000	1979	Noranda–Rouyn sheet, Ontario portion only: flight line 71(1)	MO NP OC
80334	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: total count	MO OC
80335	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: potassium percentage	MO OC
80336	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: equivalent U	MO OC
80337	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: equivalent Th	MO OC
80338	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: equivalent U/equivalent Th	MO OC
80339	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: (equivalent U/K) x 10 000	MO OC
80340	AIRGAMMA	1:250 000	1979	Chapleau sheet, contours: (equivalent Th/K) x 10 000	MO OC
80341	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 1(2)	MO NP OC
80342	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 2(2)	MO NP OC
80343	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 3(2)	MO NP OC
80344	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 4(2)	MO NP OC
80345	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 5(1)	MO NP OC
80346	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 6(2)	MO NP OC
80347	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 7(1)	MO NP OC
80348	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 8(1)	MO NP OC
80349	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 9(1)	MO NP OC
80350	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 10(2)	MO NP OC
80351	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 11(2)	MO NP OC
80352	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 12(1)	MO NP OC
80353	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 13(1)	MO NP OC
80354	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 14(2)	MO NP OC
80355	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 15(1)	MO NP OC
80356	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 16(1)	MO NP OC
80357	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 17(1)	MO NP OC
80358	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 18(1)	MO NP OC
80359	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 19(1)	MO NP OC
80360	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 20(1)	MO NP OC
80361	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 21(1)	MO NP OC
80362	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 22(1)	MO NP OC
80363	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 23(1)	MO NP OC
80364	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 24(1)	MO NP OC
80365	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 25(1)	MO NP OC
80366	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 26(1)	MO NP OC
80367	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 27(1)	MO NP OC
80368	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 28(1)	MO NP OC
80369	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 29(1)	MO NP OC
80370	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 30(1)	MO NP OC
80371	AIRGAMMA	1:250 000	1979	Chapleau sheet: flight line 31(1)	MO NP OC
80372	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: total count	MO OC
80373	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: potassium percentage	MO OC
80374	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: equivalent U	MO OC
80375	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: equivalent Th	MO OC
80376	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: equivalent U/equivalent Th	MO OC
80377	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: (equivalent U/K) x 10 000	MO OC
80378	AIRGAMMA	1:250 000	1979	Gogama sheet, contours: (equivalent Th/K) x 10 000	MO OC
80379	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 32(1)	MO NP OC
80380	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 33(1)	MO NP OC
80381	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 34(1)	MO NP OC
80382	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 35(1)	MO NP OC
80383	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 36(2)	MO NP OC
80384	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 37(1)	MO NP OC
80385	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 38(1)	MO NP OC
80386	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 39(2)	MO NP OC
80387	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 40(1)	MO NP OC
80388	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 41(2)	MO NP OC
80389	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 42(1)	MO NP OC
80390	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 43(1)	MO NP OC
80391	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 44(1)	MO NP OC
80392	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 45(2)	MO NP OC
80393	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 46(1)	MO NP OC
80394	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 47(1)	MO NP OC
80395	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 48(2)	MO NP OC
80396	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 49(2)	MO NP OC
80397	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 50(1)	MO NP OC
80398	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 51(1)	MO NP OC
80399	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 52(1)	MO NP OC
80400	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 53(2)	MO NP OC
80401	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 54(1)	MO NP OC
80402	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 55(2)	MO NP OC
80403	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 56(1)	MO NP OC
80404	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 57(1)	MO NP OC
80405	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 58(1)	MO NP OC
80406	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 59(1)	MO NP OC
80407	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 60(2) (profile gap over Lady Evelyn L.)	MO NP OC
80408	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 61(2)	MO NP OC
80409	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 62(1)	MO NP OC
80410	AIRGAMMA	1:250 000	1979	Gogama sheet: flight line 63(1)	MO NP OC
80411	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: total count	MO OC
80412	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: potassium percentage	MO OC
80413	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: equivalent U	MO OC
80414	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: equivalent Th	MO OC
80415	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: equivalent U/equivalent Th	MO OC
80416	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: (equivalent U/K) x 10 000	MO OC
80417	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only, contours: (equivalent Th/K) x 10 000	MO OC
80418	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 64(2)	MO NP OC
80419	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 65(1)	MO NP OC
80420	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 66(2)	MO NP OC
80421	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 67(1)	MO NP OC
80422	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 68(1)	MO NP OC
80423	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 69(1)	MO NP OC
80424	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 70(1)	MO NP OC
80425	AIRGAMMA	1:250 000	1979	Ville Marie sheet, Ontario portion only: flight line 71(1)	MO NP OC

P Series

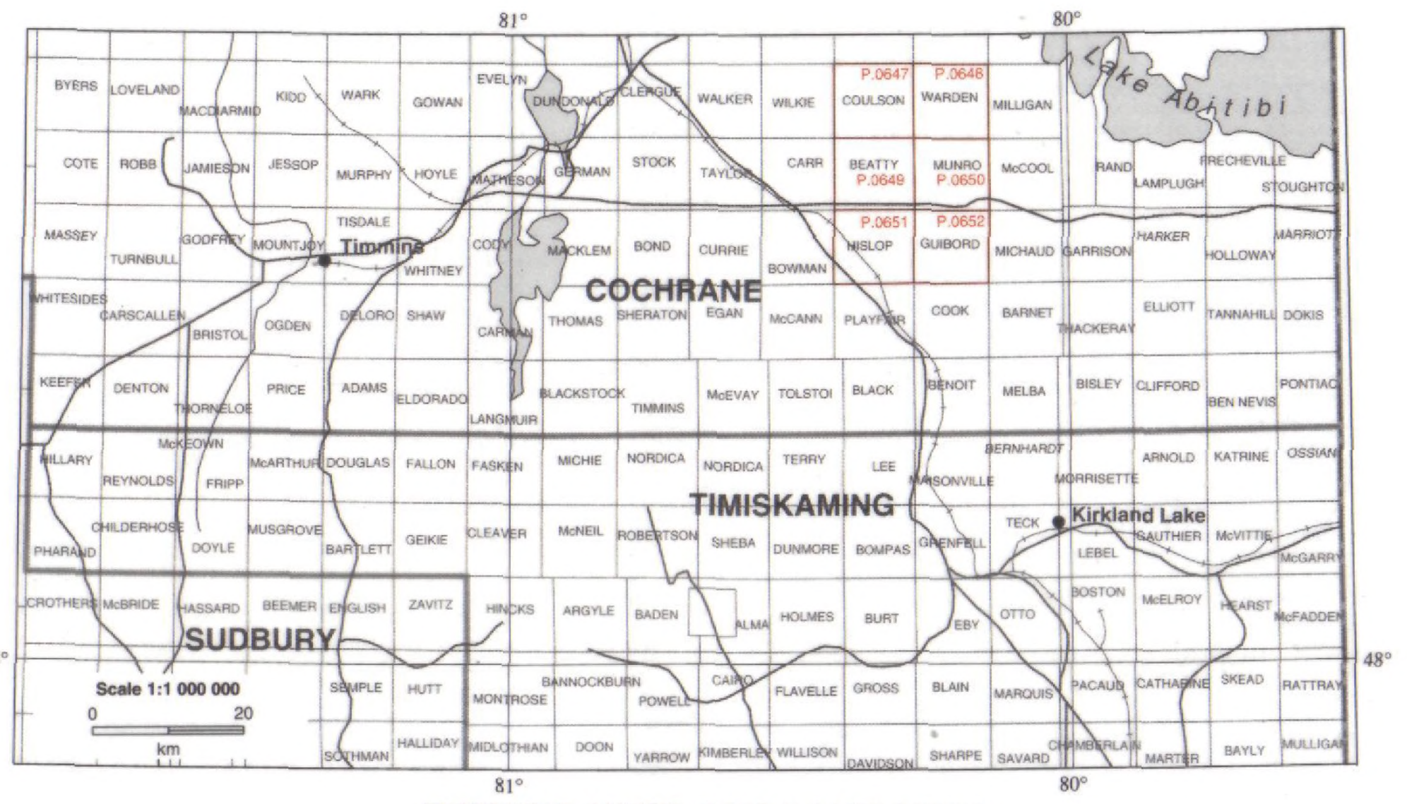
Map No.	Topic	Scale	Date	Description	Notes
P.0647	AIRGAMMA	1:15 840	1971	Matheson–Highway 101 area: Coulson Tp. sheet	AM ON
P.0648	AIRGAMMA	1:15 840	1971	Matheson–Highway 101 area: Warden Tp. sheet	AM ON
P.0649	AIRGAMMA	1:15 840	1971	Matheson–Highway 101 area: Beatty Tp. sheet	AM ON
P.0650	AIRGAMMA	1:15 840	1971	Matheson–Highway 101 area: Munro Tp. sheet	AM ON
P.0651	AIRGAMMA	1:15 840	1971	Matheson–Highway 101 area: Hislop Tp. sheet	AM ON
P.0652	AIRGAMMA	1:15 840	1971	Matheson–Highway 101 area: Guibord Tp. sheet	AM ON
P.1112	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: equivalent U (ppm)	MO OC
P.1113	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: equivalent Th (ppm)	MO OC
P.1114	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: potassium percentage	MO OC
P.1115	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: total count	MO OC
P.1116	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: equivalent U/equivalent Th	MO OC
P.1117	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: (equivalent U/K) x 10 000	MO OC
P.1118	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet, contours: (equivalent Th/K) x 10 000	MO OC
P.1119	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 30	MO NP OC
P.1120	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 29	MO NP OC
P.1121	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 28	MO NP OC
P.1122	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 27	MO NP OC
P.1123	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 26	MO NP OC
P.1124	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 25	MO NP OC
P.1125	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 24	MO NP OC
P.1126	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 23	MO NP OC
P.1127	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 22	MO NP OC
P.1128	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 21	MO NP OC
P.1129	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 20	MO NP OC
P.1130	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 19	MO NP OC
P.1131	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 18	MO NP OC
P.1132	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 17	MO NP OC
P.1133	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 16	MO NP OC
P.1134	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 15	MO NP OC
P.1135	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 14	MO NP OC
P.1136	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 13	MO NP OC
P.1137	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 12	MO NP OC
P.1138	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 11	MO NP OC
P.1139	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 10	MO NP OC
P.1140	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 9	MO NP OC
P.1141	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 8	MO NP OC
P.1142	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 7	MO NP OC
P.1143	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 6	MO NP OC
P.1144	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 5	MO NP OC
P.1145	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 4	MO NP OC
P.1146	AIRGAMMA	1:250 000	1976	Sioux Lookout sheet: flight line 3	MO NP OC
P.1147	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: equivalent U (ppm)	MO OC
P.1148	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: equivalent Th (ppm)	MO OC
P.1149	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: potassium percentage	MO OC
P.1150	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: total count	MO OC
P.1151	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: equivalent U/equivalent Th	MO OC
P.1152	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: (equivalent U/K) x 10 000	MO OC
P.1153	AIRGAMMA	1:250 000	1976	Ignace sheet, contours: (equivalent Th/K) x 10 000	MO OC
P.1154	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 30	MO NP OC
P.1155	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 29	MO NP OC
P.1156	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 28	MO NP OC
P.1157	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 27	MO NP OC
P.1158	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 26	MO NP OC
P.1159	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 25	MO NP OC
P.1160	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 24	MO NP OC
P.1161	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 23	MO NP OC
P.1162	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 22	MO NP OC
P.1163	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 21	MO NP OC
P.1164	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 20	MO NP OC
P.1165	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 19	MO NP OC
P.1166	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 18	MO NP OC
P.1167	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 17	MO NP OC
P.1168	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 16	MO NP OC
P.1169	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 15	MO NP OC
P.1170	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 14	MO NP OC
P.1171	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 13	MO NP OC
P.1172	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 12	MO NP OC
P.1173	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 11	MO NP OC
P.1174	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 10	MO NP OC
P.1175	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 9	MO NP OC
P.1176	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 8	MO NP OC
P.1177	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 7	MO NP OC
P.1178	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 6	MO NP OC
P.1179	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 5	MO NP OC
P.1180	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 4	MO NP OC
P.1181	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 3	MO NP OC
P.1182	AIRGAMMA	1:250 000	1976	Ignace sheet: flight line 2	MO NP OC
P.1250	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: total count	MO OC OP
P.1251	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: potassium percentage	MO OC OP
P.1252	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: equivalent U concentration	MO OC OP
P.1253	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: equivalent Th concentration	MO OC OP
P.1254	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1255	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1256	AIRGAMMA	1:250 000	1977	Deer L. sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1257	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 33	MO NP OC OP
P.1258	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 34	MO NP OC OP
P.1259	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 35	MO NP OC OP
P.1260	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 36	MO NP OC OP
P.1261	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 37	MO NP OC OP
P.1262	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 38	MO NP OC OP
P.1263	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 39	MO NP OC OP
P.1264	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 40	MO NP OC OP
P.1265	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 41	MO NP OC OP
P.1266	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 42	MO NP OC OP
P.1267	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 43	MO NP OC OP
P.1268	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 44	MO NP OC OP
P.1269	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 45	MO NP OC OP
P.1270	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 46	MO NP OC OP
P.1271	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 47	MO NP OC OP
P.1272	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 48	MO NP OC OP
P.1273	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1460 (Man.)	MO NP OC OP
P.1274	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1470 (Man.)	MO NP OC OP
P.1275	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1480 (Man.)	MO NP OC OP
P.1276	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1490 (Man.)	MO NP OC OP
P.1277	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1500 (Man.)	MO NP OC OP
P.1278	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1510 (Man.)	MO NP OC OP
P.1279	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1520 (Man.)	MO NP OC OP
P.1280	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1530 (Man.)	MO NP OC OP
P.1281	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1540 (Man.)	MO NP OC OP
P.1282	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1550 (Man.)	MO NP OC OP
P.1283	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1560 (Man.)	MO NP OC OP
P.1284	AIRGAMMA	1:250 000	1977	Deer L. sheet: flight line 1570 (Man.)	MO NP OC OP
P.1285	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: total count	MO OC OP
P.1286	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: potassium percentage	MO OC OP
P.1287	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: equivalent U concentration	MO OC OP
P.1288	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: equivalent Th concentration	MO OC OP
P.1289	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1290	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1291	AIRGAMMA	1:250 000	1977	Carroll L. sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1292	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 33	MO NP OC OP
P.1293	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 34	MO NP OC OP
P.1294	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 35	MO NP OC OP
P.1295	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 36	MO NP OC OP
P.1296	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 37	MO NP OC OP
P.1297	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 38	MO NP OC OP
P.1298	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 39	MO NP OC OP
P.1299	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 40	MO NP OC OP
P.1300	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 41	MO NP OC OP
P.1301	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 42	MO NP OC OP
P.1302	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 43	MO NP OC OP
P.1303	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 44	MO NP OC OP
P.1304	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 45	MO NP OC OP
P.1305	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 46	MO NP OC OP
P.1306	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 47	MO NP OC OP
P.1307	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 48	MO NP OC OP
P.1308	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1460 (Man.)	MO NP OC OP
P.1309	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1470 (Man.)	MO NP OC OP
P.1310	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1480 (Man.)	MO NP OC OP
P.1311	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1490 (Man.)	MO NP OC OP
P.1312	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1500 (Man.)	MO NP OC OP
P.1313	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1510 (Man.)	MO NP OC OP
P.1314	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1520 (Man.)	MO NP OC OP
P.1315	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1530 (Man.)	MO NP OC OP
P.1316	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1540 (Man.)	MO NP OC OP
P.1317	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1550 (Man.)	MO NP OC OP
P.1318	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1560 (Man.)	MO NP OC OP
P.1319	AIRGAMMA	1:250 000	1977	Carroll L. sheet: flight line 1570 (Man.)	MO NP OC OP
P.1320	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: total count	MO OC OP
P.1321	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: potassium percentage	MO OC OP
P.1322	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: equivalent U concentration	MO OC OP
P.1323	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: equivalent Th concentration	MO OC OP
P.1324	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1325	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1326	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1327	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 33	MO NP OC OP
P.1328	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 34	MO NP OC OP
P.1329	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 35	MO NP OC OP
P.1330	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 36	MO NP OC OP
P.1331	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 37	MO NP OC OP
P.1332	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 38	MO NP OC OP
P.1333	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 39	MO NP OC OP
P.1334	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 40	MO NP OC OP
P.1335	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 41	MO NP OC OP
P.1336	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 42	MO NP OC OP
P.1337	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 43	MO NP OC OP
P.1338	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 44	MO NP OC OP
P.1339	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 45	MO NP OC OP
P.1340	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 46	MO NP OC OP
P.1341	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 47	MO NP OC OP
P.1342	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 48	MO NP OC OP
P.1343	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1460 (Man.)	MO NP OC OP
P.1344	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1470 (Man.)	MO NP OC OP
P.1345	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1480 (Man.)	MO NP OC OP
P.1346	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1490 (Man.)	MO NP OC OP
P.1347	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1500 (Man.)	MO NP OC OP
P.1348	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1510 (Man.)	MO NP OC OP
P.1349	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1520 (Man.)	MO NP OC OP
P.1350	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1530 (Man.)	MO NP OC OP
P.1351	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1540 (Man.)	MO NP OC OP
P.1352	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1550 (Man.)	MO NP OC OP
P.1353	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1560 (Man.)	MO NP OC OP
P.1354	AIRGAMMA	1:250 000	1977	Pointe du Bois sheet: flight line 1570 (Man.)	MO NP OC OP
P.1355	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: total count	MO OC OP
P.1356	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: potassium percentage	MO OC OP
P.1357	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: equivalent U concentration	MO OC OP
P.1358	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: equivalent Th concentration	MO OC OP
P.1359	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1360	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1361	AIRGAMMA	1:250 000	1977	Kenora sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1362	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 33	MO NP OC OP
P.1363	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 34	MO NP OC OP
P.1364	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 35	MO NP OC OP
P.1365	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 36	MO NP OC OP
P.1366	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 37	MO NP OC OP
P.1367	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 38	MO NP OC OP
P.1368	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 39	MO NP OC OP
P.1369	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 40	MO NP OC OP
P.1370	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 41	MO NP OC OP
P.1371	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 42	MO NP OC OP
P.1372	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 43	MO NP OC OP
P.1373	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 44	MO NP OC OP
P.1374	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 45	MO NP OC OP
P.1375	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 46	MO NP OC OP
P.1376	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 47	MO NP OC OP
P.1377	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 48	MO NP OC OP
P.1378	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1460 (Man.)	MO NP OC OP
P.1379	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1470 (Man.)	MO NP OC OP
P.1380	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1480 (Man.)	MO NP OC OP
P.1381	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1490 (Man.)	MO NP OC OP
P.1382	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1500 (Man.)	MO NP OC OP
P.1383	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1510 (Man.)	MO NP OC OP
P.1384	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1520 (Man.)	MO NP OC OP
P.1385	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1530 (Man.)	MO NP OC OP
P.1386	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1540 (Man.)	MO NP OC OP
P.1387	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1550 (Man.)	MO NP OC OP
P.1388	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1560 (Man.)	MO NP OC OP
P.1389	AIRGAMMA	1:250 000	1977	Kenora sheet: flight line 1570 (Man.)	MO NP OC OP
P.1390	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: total count	MO OC OP
P.1391	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: potassium percentage	MO OC OP
P.1392	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: equivalent U concentration	MO OC OP
P.1393	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: equivalent Th concentration	MO OC OP
P.1394	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1395	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1396	AIRGAMMA	1:250 000	1977	Trout L. sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1397	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 49	MO NP OC OP
P.1398	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 50	MO NP OC OP
P.1399	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 51	MO NP OC OP
P.1400	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 52	MO NP OC OP
P.1401	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 53	MO NP OC OP
P.1402	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 54	MO NP OC OP
P.1403	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 55	MO NP OC OP
P.1404	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 56	MO NP OC OP
P.1405	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 57	MO NP OC OP
P.1406	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 58	MO NP OC OP
P.1407	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 59	MO NP OC OP
P.1408	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 60	MO NP OC OP
P.1409	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 61	MO NP OC OP
P.1410	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 62	MO NP OC OP
P.1411	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 63	MO NP OC OP
P.1412	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 64	MO NP OC OP
P.1413	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 65	MO NP OC OP
P.1414	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 66	MO NP OC OP
P.1415	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 67	MO NP OC OP
P.1416	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 68	MO NP OC OP
P.1417	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 69	MO NP OC OP
P.1418	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 70	MO NP OC OP
P.1419	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 71	MO NP OC OP
P.1420	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 72	MO NP OC OP
P.1421	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 73	MO NP OC OP
P.1422	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 74	MO NP OC OP
P.1423	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 75	MO NP OC OP
P.1424	AIRGAMMA	1:250 000	1977	Trout L. sheet: flight line 76	MO NP OC OP
P.1425	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: Total count	MO OC OP
P.1426	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: potassium percentage	MO OC OP
P.1427	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: equivalent U concentration	MO OC OP
P.1428	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: equivalent Th concentration	MO OC OP
P.1429	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1430	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1431	AIRGAMMA	1:250 000	1977	Lac Seul sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1432	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 49	MO NP OC OP
P.1433	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 50	MO NP OC OP
P.1434	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 51	MO NP OC OP
P.1435	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 52	MO NP OC OP
P.1436	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 53	MO NP OC OP
P.1437	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 54	MO NP OC OP
P.1438	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 55	MO NP OC OP
P.1439	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 56	MO NP OC OP
P.1440	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 57	MO NP OC OP
P.1441	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 58	MO NP OC OP
P.1442	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 59	MO NP OC OP
P.1443	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 60	MO NP OC OP
P.1444	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 61	MO NP OC OP
P.1445	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 62	MO NP OC OP
P.1446	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 63	MO NP OC OP
P.1447	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 64	MO NP OC OP
P.1448	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 65	MO NP OC OP
P.1449	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 66	MO NP OC OP
P.1450	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 67	MO NP OC OP
P.1451	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 68	MO NP OC OP
P.1452	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 69	MO NP OC OP
P.1453	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 70	MO NP OC OP
P.1454	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 71	MO NP OC OP
P.1455	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 72	MO NP OC OP
P.1456	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 73	MO NP OC OP
P.1457	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 74	MO NP OC OP
P.1458	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 75	MO NP OC OP
P.1459	AIRGAMMA	1:250 000	1977	Lac Seul sheet: flight line 76	MO NP OC OP
P.1460	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: total count	MO OC OP
P.1461	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: potassium percentage	MO OC OP
P.1462	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: equivalent U concentration	MO OC OP
P.1463	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: equivalent Th concentration	MO OC OP
P.1464	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1465	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1466	AIRGAMMA	1:250 000	1977	Dryden sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1467	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 49	MO NP OC OP
P.1468	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 50	MO NP OC OP
P.1469	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 51	MO NP OC OP
P.1470	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 52	MO NP OC OP
P.1471	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 53	MO NP OC OP
P.1472	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 54	MO NP OC OP
P.1473	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 55	MO NP OC OP
P.1474	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 56	MO NP OC OP
P.1475	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 57	MO NP OC OP
P.1476	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 58	MO NP OC OP
P.1477	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 59	MO NP OC OP
P.1478	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 60	MO NP OC OP
P.1479	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 61	MO NP OC OP
P.1480	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 62	MO NP OC OP
P.1481	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 63	MO NP OC OP
P.1482	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 64	MO NP OC OP
P.1483	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 65	MO NP OC OP
P.1484	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 66	MO NP OC OP
P.1485	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 67	MO NP OC OP
P.1486	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 68	MO NP OC OP
P.1487	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 69	MO NP OC OP
P.1488	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 70	MO NP OC OP
P.1489	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 71	MO NP OC OP
P.1490	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 72	MO NP OC OP
P.1491	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 73	MO NP OC OP
P.1492	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 74	MO NP OC OP
P.1493	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 75	MO NP OC OP
P.1494	AIRGAMMA	1:250 000	1977	Dryden sheet: flight line 76	MO NP OC OP
P.1610	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: total count	MO OC OP
P.1611	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: potassium percentage	MO OC OP
P.1612	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: equivalent U concentration	MO OC OP
P.1613	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: equivalent Th concentration	MO OC OP
P.1614	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1615	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1616	AIRGAMMA	1:250 000	1978	Sudbury sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1617	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 11	MO NP OC OP
P.1618	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 21	MO NP OC OP
P.1619	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 31	MO NP OC OP
P.1620	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 41	MO NP OC OP
P.1621	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 51	MO NP OC OP
P.1622	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 61	MO NP OC OP
P.1623	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 71	MO NP OC OP
P.1624	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 81	MO NP OC OP
P.1625	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 91	MO NP OC OP
P.1626	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 101	MO NP OC OP
P.1627	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 111	MO NP OC OP
P.1628	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 121	MO NP OC OP
P.1629	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 131	MO NP OC OP
P.1630	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 141	MO NP OC OP
P.1631	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 151	MO NP OC OP
P.1632	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 161	MO NP OC OP
P.1633	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 171	MO NP OC OP
P.1634	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 181	MO NP OC OP
P.1635	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 191	MO NP OC OP
P.1636	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 201	MO NP OC OP
P.1637	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 211	MO NP OC OP
P.1638	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 221	MO NP OC OP
P.1639	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 231	MO NP OC OP
P.1640	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 241	MO NP OC OP
P.1641	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 251	MO NP OC OP
P.1642	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 261	MO NP OC OP
P.1643	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 271	MO NP OC OP
P.1644	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 281 (2 lines spliced)	MO NP OC OP
P.1645	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 291	MO NP OC OP
P.1646	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 301	MO NP OC OP
P.1647	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 311	MO NP OC OP
P.1648	AIRGAMMA	1:250 000	1978	Sudbury sheet: flight line 321	MO NP OC OP
P.1649	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: total count	MO OC OP
P.1650	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: potassium percentage	MO OC OP
P.1651	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: equivalent U concentration	MO OC OP
P.1652	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: equivalent Th concentration	MO OC OP
P.1653	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1654	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1655	AIRGAMMA	1:250 000	1978	North Bay sheet, contours: (equivalent Th/equivalent K) x 10 000	MO OC OP
P.1656	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 332 (331)	MO NP OC OP
P.1657	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 342 (341)	MO NP OC OP
P.1658	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 351 (2 lines spliced)	MO NP OC OP
P.1659	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 361	MO NP OC OP
P.1660	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 371	MO NP OC OP
P.1661	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 381	MO NP OC OP
P.1662	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 391	MO NP OC OP
P.1663	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 401	MO NP OC OP
P.1664	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 411	MO NP OC OP
P.1665	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 422	MO NP OC OP
P.1666	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 431 (2 lines spliced)	MO NP OC OP
P.1667	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 441	MO NP OC OP
P.1668	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 451	MO NP OC OP
P.1669	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 461	MO NP OC OP
P.1670	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 471 (2 lines spliced)	MO NP OC OP
P.1671	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 481 (2 lines spliced)	MO NP OC OP
P.1672	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 491	MO NP OC OP
P.1673	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 501	MO NP OC OP
P.1674	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 511 (2 lines spliced)	MO NP OC OP
P.1675	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 521	MO NP OC OP
P.1676	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 531	MO NP OC OP
P.1677	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 541 (2 lines spliced)	MO NP OC OP
P.1678	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 551	MO NP OC OP
P.1679	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 561	MO NP OC OP
P.1680	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 571	MO NP OC OP
P.1681	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 581	MO NP OC OP
P.1682	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 591	MO NP OC OP
P.1683	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 601	MO NP OC OP
P.1684	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 611 (2 lines spliced)	MO NP OC OP
P.1685	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 622	MO NP OC OP
P.1686	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 631	MO NP OC OP
P.1687	AIRGAMMA	1:250 000	1978	North Bay sheet: flight line 641	MO NP OC OP
P.1688	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: total count	MO OC OP
P.1689	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: potassium percentage	MO OC OP
P.1690	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: equivalent U concentration	MO OC OP
P.1691	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: equivalent Th concentration	MO OC OP
P.1692	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1693	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1694	AIRGAMMA	1:250 000	1978	Tobermory sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1695	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 11	MO NP OC OP
P.1696	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 21	MO NP OC OP
P.1697	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 31	MO NP OC OP
P.1698	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 41	MO NP OC OP
P.1699	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 51	MO NP OC OP
P.1700	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 61	MO NP OC OP
P.1701	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 71	MO NP OC OP
P.1702	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 81	MO NP OC OP
P.1703	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 91	MO NP OC OP
P.1704	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 101	MO NP OC OP
P.1705	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 111	MO NP OC OP
P.1706	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 121	MO NP OC OP
P.1707	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 131	MO NP OC OP
P.1708	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 141	MO NP OC OP
P.1709	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 151	MO NP OC OP
P.1710	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 161	MO NP OC OP
P.1711	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 171	MO NP OC OP
P.1712	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 181	MO NP OC OP
P.1713	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 191	MO NP OC OP
P.1714	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 201	MO NP OC OP
P.1715	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 211	MO NP OC OP
P.1716	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 221	MO NP OC OP
P.1717	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 231	MO NP OC OP
P.1718	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 241	MO NP OC OP
P.1719	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 251	MO NP OC OP
P.1720	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 261	MO NP OC OP
P.1721	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 271	MO NP OC OP
P.1722	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 281	MO NP OC OP
P.1723	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 291	MO NP OC OP
P.1724	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 301	MO NP OC OP
P.1725	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 311	MO NP OC OP
P.1726	AIRGAMMA	1:250 000	1978	Tobermory sheet: flight line 321	MO NP OC OP
P.1727	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: total count	MO OC OP
P.1728	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: potassium percentage	MO OC OP
P.1729	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: equivalent U concentration	MO OC OP
P.1730	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: equivalent Th concentration	MO OC OP
P.1731	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1732	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1733	AIRGAMMA	1:250 000	1978	Huntsville sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1734	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 332 (331)	MO NP OC OP
P.1735	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 342 (341)	MO NP OC OP
P.1736	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 351	MO NP OC OP
P.1737	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 361	MO NP OC OP
P.1738	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 371	MO NP OC OP
P.1739	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 381	MO NP OC OP
P.1740	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 391	MO NP OC OP
P.1741	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 401	MO NP OC OP
P.1742	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 411	MO NP OC OP
P.1743	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 421 (2 lines spliced)	MO NP OC OP
P.1744	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 431	MO NP OC OP
P.1745	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 441	MO NP OC OP
P.1746	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 451	MO NP OC OP
P.1747	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 461	MO NP OC OP
P.1748	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 471	MO NP OC OP
P.1749	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 481	MO NP OC OP
P.1750	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 491	MO NP OC OP
P.1751	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 501	MO NP OC OP
P.1752	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 511	MO NP OC OP
P.1753	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 521	MO NP OC OP
P.1754	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 531	MO NP OC OP
P.1755	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 541	MO NP OC OP
P.1756	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 551	MO NP OC OP
P.1757	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 561	MO NP OC OP
P.1758	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 571	MO NP OC OP
P.1759	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 581	MO NP OC OP
P.1760	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 591	MO NP OC OP
P.1761	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 601	MO NP OC OP
P.1762	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 611	MO NP OC OP
P.1763	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 621 (2 lines spliced)	MO NP OC OP
P.1764	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 631	MO NP OC OP
P.1765	AIRGAMMA	1:250 000	1978	Huntsville sheet: flight line 641	MO NP OC OP
P.1766	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: total count	MO OC OP
P.1767	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: potassium percentage	MO OC OP
P.1768	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: equivalent U concentration	MO OC OP
P.1769	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: equivalent Th concentration	MO OC OP
P.1770	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: equivalent U/equivalent Th	MO OC OP
P.1771	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: (equivalent U/K) x 10 000	MO OC OP
P.1772	AIRGAMMA	1:250 000	1978	L. Simcoe sheet, contours: (equivalent Th/K) x 10 000	MO OC OP
P.1773	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 331	MO NP OC OP
P.1774	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 341 (2 lines spliced)	MO NP OC OP
P.1775	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 351	MO NP OC OP
P.1776	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 361	MO NP OC OP
P.1777	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 371	MO NP OC OP
P.1778	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 381	MO NP OC OP
P.1779	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 391	MO NP OC OP
P.1780	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 401	MO NP OC OP
P.1781	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 411	MO NP OC OP
P.1782	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 421 (2 lines spliced)	MO NP OC OP
P.1783	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 431	MO NP OC OP
P.1784	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 441	MO NP OC OP
P.1785	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 451	MO NP OC OP
P.1786	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 461	MO NP OC OP
P.1787	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 471	MO NP OC OP
P.1788	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 481	MO NP OC OP
P.1789	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 491	MO NP OC OP
P.1790	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 501	MO NP OC OP
P.1791	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 511	MO NP OC OP
P.1792	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 521	MO NP OC OP
P.1793	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 531	MO NP OC OP
P.1794	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 541	MO NP OC OP
P.1795	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 551	MO NP OC OP
P.1796	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 561	MO NP OC OP
P.1797	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 571	MO NP OC OP
P.1798	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 581	MO NP OC OP
P.1799	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 591	MO NP OC OP
P.1800	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 601	MO NP OC OP
P.1801	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 611	MO NP OC OP
P.1802	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 621 (2 lines spliced)	MO NP OC OP
P.1803	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 631	MO NP OC OP
P.1804	AIRGAMMA	1:250 000	1978	L. Simcoe sheet: flight line 641	MO NP OC OP
P.1839	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: total count	MO OC
P.1840	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: potassium percentage	MO OC
P.1841	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: equivalent U concentration	MO OC
P.1842	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: equivalent Th concentration	MO OC
P.1843	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: equivalent U/equivalent Th	MO OC
P.1844	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: (equivalent U/K) x 10 000	MO OC
P.1845	AIRGAMMA	1:250 000	1978	Stull L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
P.1846	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 560	MO NP OC
P.1847	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 570	MO NP OC
P.1848	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 580	MO NP OC
P.1849	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 590	MO NP OC
P.1850	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 600	MO NP OC
P.1851	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 610	MO NP OC
P.1852	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 620	MO NP OC
P.1853	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 630	MO NP OC
P.1854	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 640	MO NP OC
P.1855	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 650	MO NP OC
P.1856	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 660	MO NP OC
P.1857	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 671	MO NP OC
P.1858	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 680	MO NP OC
P.1859	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 690	MO NP OC
P.1860	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 700	MO NP OC
P.1861	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 710	MO NP OC
P.1862	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 720	MO NP OC
P.1863	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 730 (Man.)	MO NP OC
P.1864	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 740 (Man.)	MO NP OC
P.1865	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 750 (Man.)	MO NP OC
P.1866	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 760 (Man.)	MO NP OC
P.1867	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 770 (Man.)	MO NP OC
P.1868	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 780 (Man.)	MO NP OC
P.1869	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 790 (Man.)	MO NP OC
P.1870	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 801 (Man.)	MO NP OC
P.1871	AIRGAMMA	1:250 000	1978	Stull L. sheet: flight line 810 (Man.)	MO NP OC
P.1872	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: total count	MO OC
P.1873	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: potassium percentage	MO OC
P.1874	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: equivalent U concentration	MO OC
P.1875	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: equivalent Th concentration	MO OC
P.1876	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: equivalent U/equivalent Th	MO OC
P.1877	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: (equivalentU/K) x 10 000	MO OC
P.1878	AIRGAMMA	1:250 000	1978	Island L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
P.1879	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 820	MO NP OC
P.1880	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 830	MO NP OC
P.1881	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 840	MO NP OC
P.1882	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 851	MO NP OC
P.1883	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 861	MO NP OC
P.1884	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 870	MO NP OC
P.1885	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 880	MO NP OC
P.1886	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 890	MO NP OC
P.1887	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 900	MO NP OC
P.1888	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 910	MO NP OC
P.1889	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 920	MO NP OC
P.1890	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 930	MO NP OC
P.1891	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 940 (Man.)	MO NP OC
P.1892	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 950 (Man.)	MO NP OC
P.1893	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 960 (Man.)	MO NP OC
P.1894	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 970 (Man.)	MO NP OC
P.1895	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 980 (Man.)	MO NP OC
P.1896	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 991 (Man.)	MO NP OC
P.1897	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1001 (Man.)	MO NP OC
P.1898	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1010 (Man.)	MO NP OC
P.1899	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1020 (Man.)	MO NP OC
P.1900	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1030 (Man.)	MO NP OC
P.1901	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1040 (Man.)	MO NP OC
P.1902	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1050 (Man.)	MO NP OC
P.1903	AIRGAMMA	1:250 000	1978	Island L. sheet: F.ln.1060 (Man.; 2 lines)	MO NP OC
P.1904	AIRGAMMA	1:250 000	1978	Island L. sheet: flight line 1070 (Man.)	MO NP OC
P.1905	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: total count	MO OC
P.1906	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: potassium percentage	MO OC
P.1907	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: equivalent U concentration	MO OC
P.1908	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: equivalent Th concentration	MO OC
P.1909	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: equivalent U/equivalent Th	MO OC
P.1910	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: (equivalent U/K) x 10 000	MO OC
P.1911	AIRGAMMA	1:250 000	1978	Opasquia L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
P.1912	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 560	MO NP OC
P.1913	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 570	MO NP OC
P.1914	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 580	MO NP OC
P.1915	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 590	MO NP OC
P.1916	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 600	MO NP OC
P.1917	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 610	MO NP OC
P.1918	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 620	MO NP OC
P.1919	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 630	MO NP OC
P.1920	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 640	MO NP OC
P.1921	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 650	MO NP OC
P.1922	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 660	MO NP OC
P.1923	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 670	MO NP OC
P.1924	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 680	MO NP OC
P.1925	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 690	MO NP OC
P.1926	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 700	MO NP OC
P.1927	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 710	MO NP OC
P.1928	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 720	MO NP OC
P.1929	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 730	MO NP OC
P.1930	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 740	MO NP OC
P.1931	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 750	MO NP OC
P.1932	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 760	MO NP OC
P.1933	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 770	MO NP OC
P.1934	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 780	MO NP OC
P.1935	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 790	MO NP OC
P.1936	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 800	MO NP OC
P.1937	AIRGAMMA	1:250 000	1978	Opasquia L. sheet: flight line 810	MO NP OC
P.1938	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: total count	MO OC
P.1939	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: potassium percentage	MO OC
P.1940	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: equivalent U concentration	MO OC
P.1941	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: equivalent Th concentration	MO OC
P.1942	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: equivalent U/equivalent Th	MO OC
P.1943	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: (equivalent U/K) x 10 000	MO OC
P.1944	AIRGAMMA	1:250 000	1978	N Spirit L. sheet, contours: (equivalent Th/K) x 10 000	MO OC
P.1945	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 560	MO NP OC
P.1946	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 570	MO NP OC
P.1947	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 580	MO NP OC
P.1948	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 590	MO NP OC
P.1949	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 600	MO NP OC
P.1950	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 610	MO NP OC
P.1951	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 620	MO NP OC
P.1952	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 630	MO NP OC
P.1953	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 640	MO NP OC
P.1954	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 650	MO NP OC
P.1955	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 660	MO NP OC
P.1956	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 670	MO NP OC
P.1957	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 680	MO NP OC
P.1958	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 690	MO NP OC
P.1959	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 700	MO NP OC
P.1960	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 710	MO NP OC
P.1961	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 720	MO NP OC
P.1962	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 730	MO NP OC
P.1963	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 740	MO NP OC
P.1964	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 750	MO NP OC
P.1965	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 760	MO NP OC
P.1966	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 770	MO NP OC
P.1967	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 780	MO NP OC
P.1968	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 790	MO NP OC
P.1969	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 800	MO NP OC
P.1970	AIRGAMMA	1:250 000	1978	N Spirit L. sheet: flight line 810	MO NP OC

Notes

AM	*Map was compiled upon airphoto–mosaic base.*
MO	*Monochrome format (black & white / red & white).*
NP	*Not plotted on map face.*
OC	*Funded and/or authored jointly by the governments of Canada and Ontario; available from either the Province of Ontario or the Geological Survey of Canada (or specified when a singular outlet).*
ON	*Funded and/or authored by, and available from the Province of Ontario.*
OP	*Map was out of print as determined from most current inventory available. This may or may not apply to the report it accompanies; verify through the current Publications Price List.*



SPECTROMETER SURVEYS REGIONAL SCALE



TIMMINS-KIRKLAND LAKE AREA SPECTROMETER SURVEYS DETAILED SCALE