



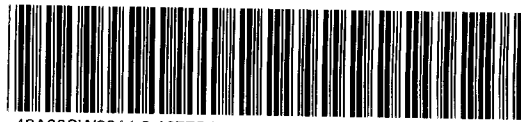
42A06SW0014 2 16775 PRICE

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2.16775

LES MINES INMET
MAGNETOMETER SURVEY
CROXALL-KANGAS PROJECT
Thorneloe & Price Twps.
July 1996





42A06SW0014 2.16775 PRICE

010C

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I - INTRODUCTION:

At the request of « LES MINES INMET », a magnetometer survey was carried out, by Exploration Services Reg'd, during the month of July, 1996, on the CROXALL-KANGAS property located on adjoining Ogden, Price and Thorneloe townships.

The magnetometer survey was undertaken as a guide to the interpretation of the local geology.

II - PROPERTY:

The CROXALL-KANGAS property consists of a block of 90 contiguous claims; the magnetometer survey referred to in this report covers 37 claims, most of which are located in Price township. The claim numbers covered by the survey are listed as follows:

849065 - 849066 - 849-67 - 849068 - 849069 - 871790 - 871791 - 871793

871794 - 871797 - 880296 - 880297 - 880298 - 880299 - 880300 - 880301

880302 - 880303 - 880304 - 880305 - 880306 - 880307 - 880308 - 880309

880310 - 889259 - 889260 - 889261 - 889262 - 889263 - 889264 - 900410

900414 - 900415 - 905588 - 1033734 - 1033737: 900409 - 968131

III - LOCATION & ACCESSIBILITY:

The claim group is located at an approximate distance of 16 Km southwest the Timmins city centre.

From Timmins, the area is readily accessible by driving southwestwards along a gravel road which leads to Wawaitin Falls hydro dam located on the Mattagami River. Numerous other gravel roads traverse the claim group.

IV - MAGNETOMETER SURVEY:

- Instrumentation:

An E D A OMNI IV nuclear precession magnetometer was used for the survey with accompanying base station for diurnal corrections - readings were taken at every 12.5 meter intervals.

- Data Presentation:

The data were plotted on maps at the scale of 1:5 000. In addition to posted numbers, a coloured magnetic map with contour intervals are included with the report. An interpretation map was also prepared.

- Interpretation:

The 1 300 gamma contour line has outlined a number of diabase dykes the most prominent of which trends northwest - southeast intercepting line 400 W at 500 N and line 2 100 E at 850 S.

Other smaller diabase dykes have also been outlined by the survey, a number of which trend north - south; these are segmented and discontinuous.

North of the base line the magnetometer survey has outlined a complex pattern. The 1 300 gamma interval outlines a number of east-west trending magnetic features which have been faulted and segmented by a series of north-south faults. The anomalous magnetic features could indicate the presence of mafic sills and, or flows interbedded within intermediate volcanics and sedimentary rocks. The general magnetic pattern north of the base line suggests folding prior to faulting.

This complex pattern located north of the base line lies within local sedimentary rocks. (range of 300 to 1 000 gammas).

IV - CONCLUSION:

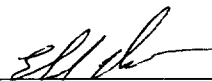
The published geological maps indicate that the surveyed area is underlain by sedimentary rocks; the magnetometer survey infers the presence of a complex geological pattern which would include folded and faulted volcanic assemblages.

The magnetometer survey also indicates the presence of numerous diabase dykes.

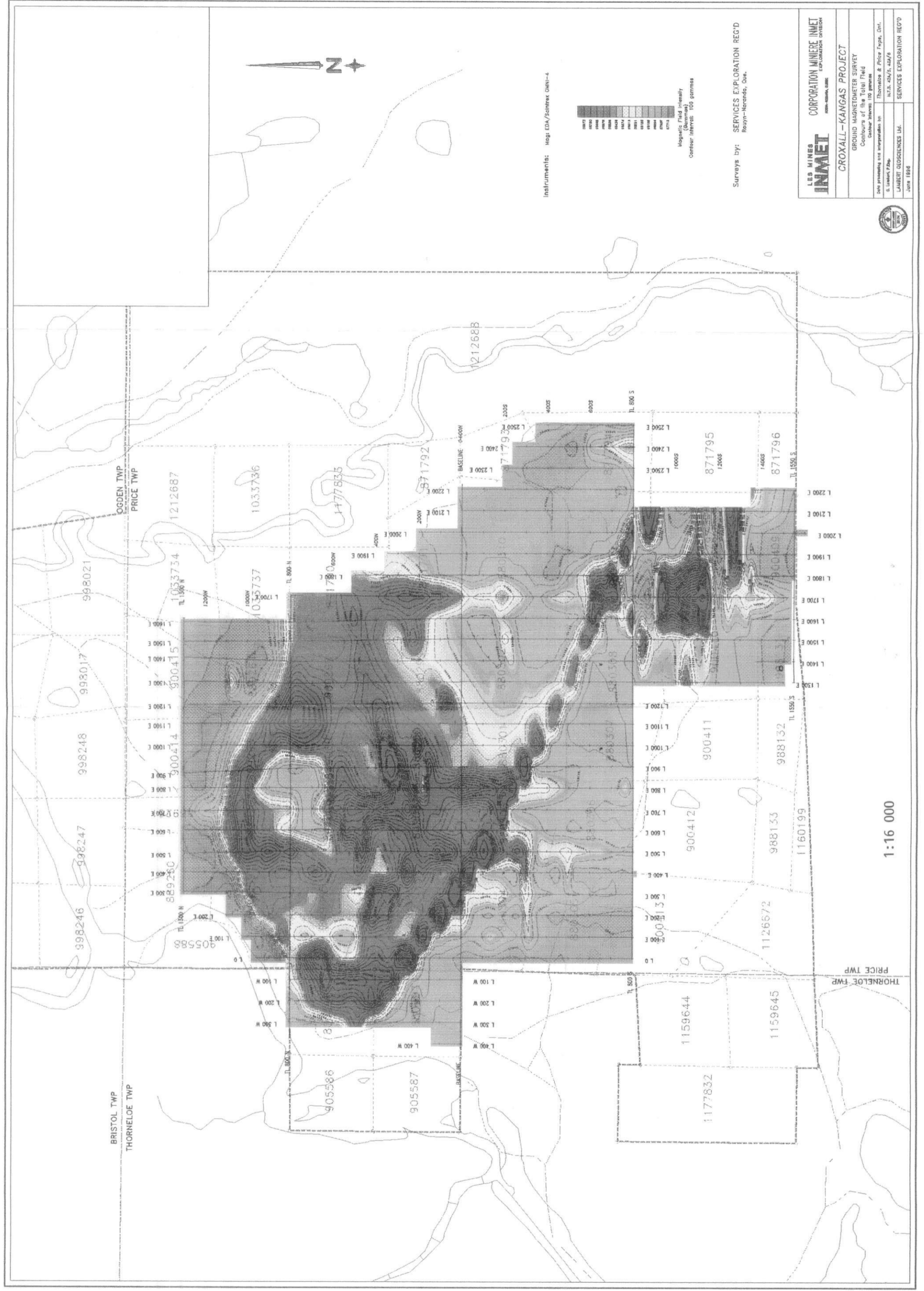
Respectfully submitted:

E. Chartré, B.A., B. Sc.:

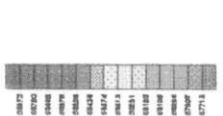
Qual. # 2.1415



July 10, 1996



Instruments: Mag. EDA/Schweix DMH-4



Magnetic Field Intensity (Gamma)
Contour Interval: 100 gamma

Surveys by: SERVICES EXPLORATION REG'D
Rouyn-Noranda, Que.

LES MINES INMET CORPORATION
MINING - EXPLORATION - DEVELOPMENT

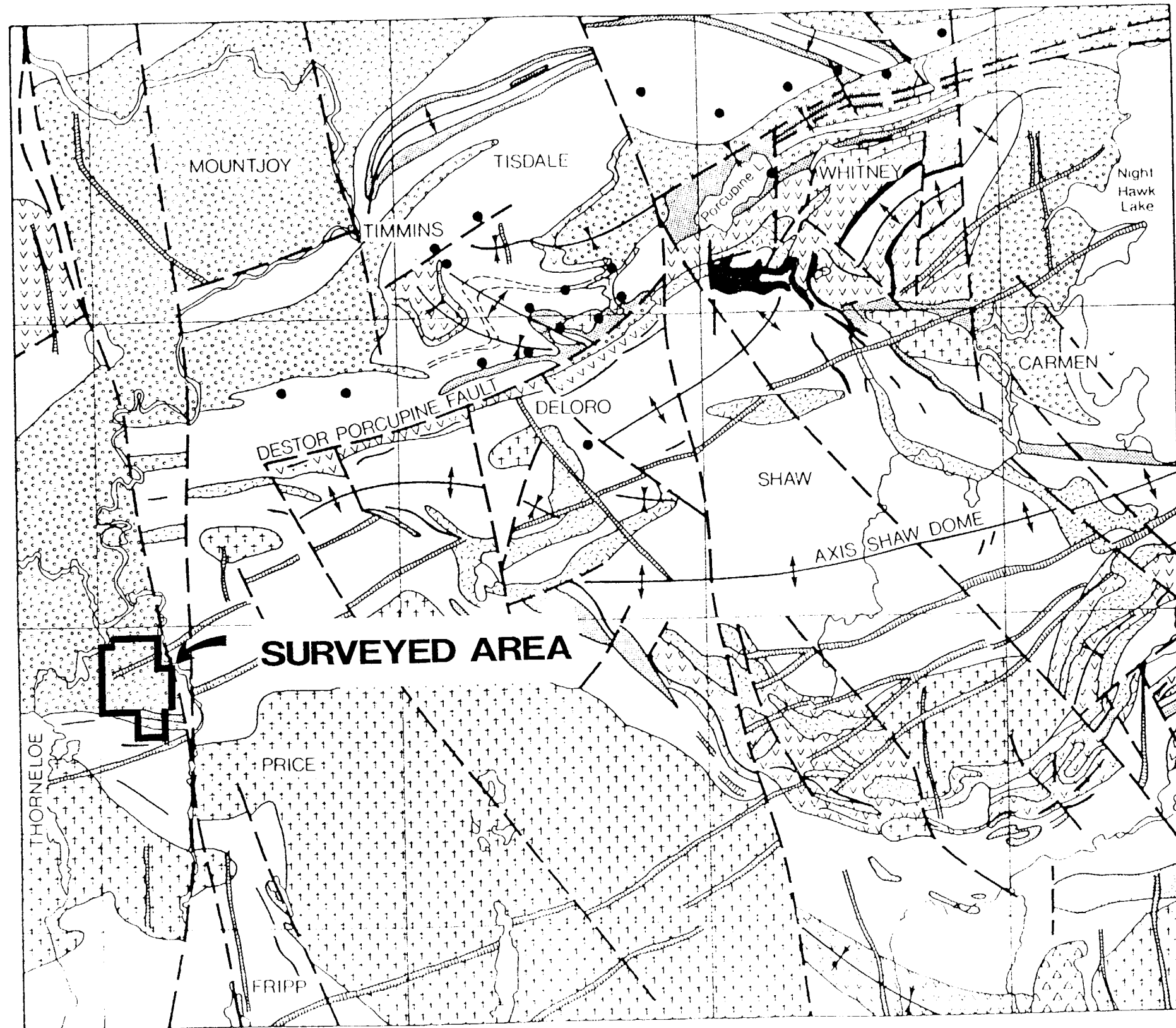
CROXALL-KANGAS PROJECT

GROUND MAGNETOMETER SURVEY
Contours of the Total Field
Contour Interval: 100 gamma

Date processing and interpretation: 31
S. Lindsay P. Day
M.T.S. 02/75, 02/78

Thorneloe & Price Twp., Ont.
LAMBETH GEOSCIENCES LTD.
SERVICES EXPLORATION REG'D
JUNE 1986

1:16 000














INDEX MAP

SCALE: 1:100,000
1000 0 1000 2000 3000
METRES

LEGEND

EARLY PRECAMBRIAN

-  Diabase *
-  Intrusive Contact
-  Granitic intrusive rocks
-  Intrusive Contact
-  Ultramafic intrusive rocks
-  Intrusive Contact
-  Sediments (dominantly turbidites)
-  Iron formation
-  Felsic to intermediate volcanics
-  Mafic volcanics
-  Ultramafic volcanics
- * Some diabase dikes are Middle to Late Precambrian age
- Location of gold mines (present and past producers)
- - - Fault
- - - Anticlinal axis
- - - Synclinal axis

GENERAL GEOLOGY MAP

CROXALL-KANGAS PROJECT

THORNELOE-PRICE TWPS.

July 1996

1:150000



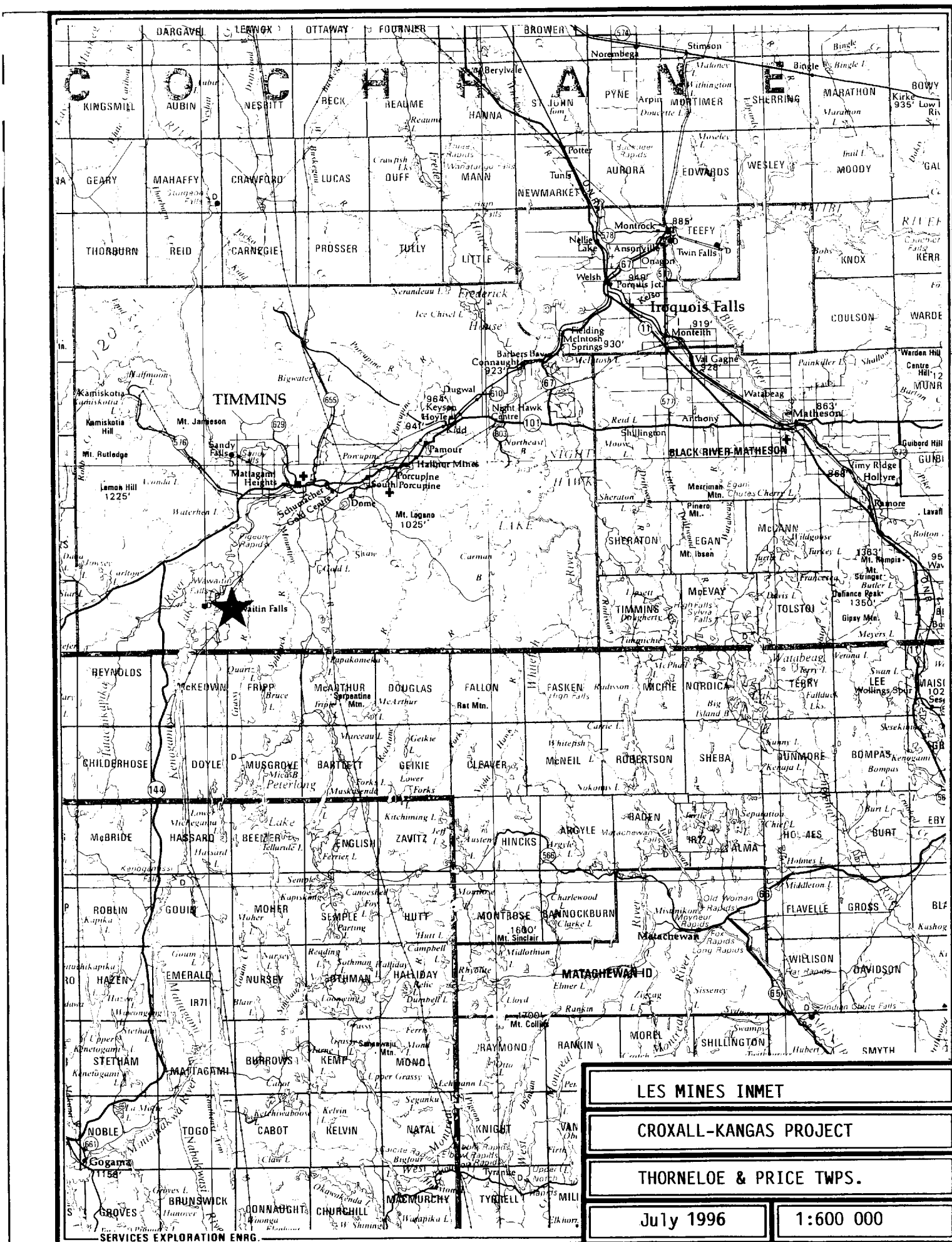
LES MINES INMET

CROXALL-KANGAS PROJECT

THORNELOE & PRICE TWPS.

JULY 1996

1 000 000



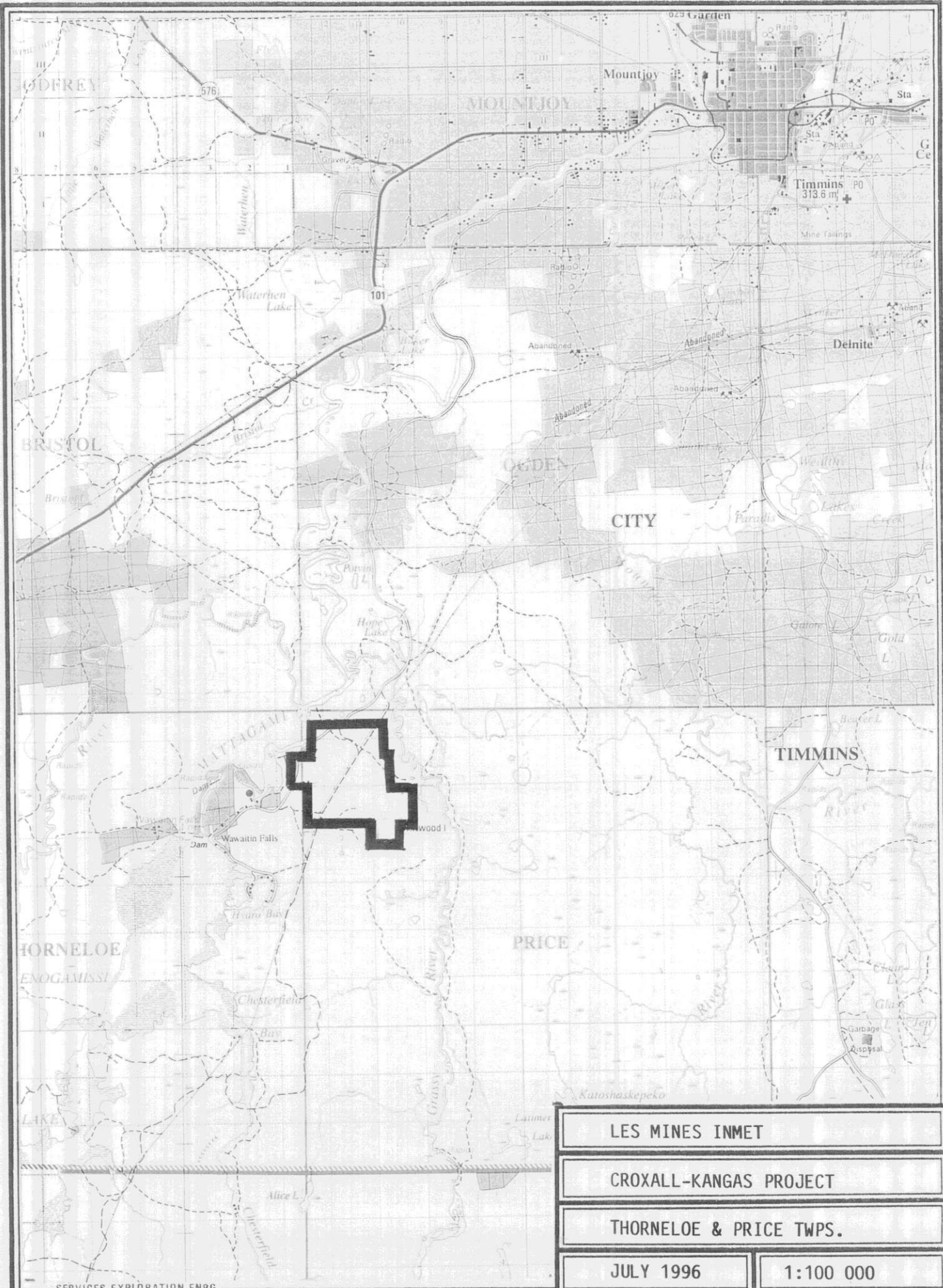
LES MINES INMET

CROXALL-KANGAS PROJECT

THORNELOE & PRICE TWPS.

July 1996

1:600 000



SERVICES EXPLORATION ENRG.

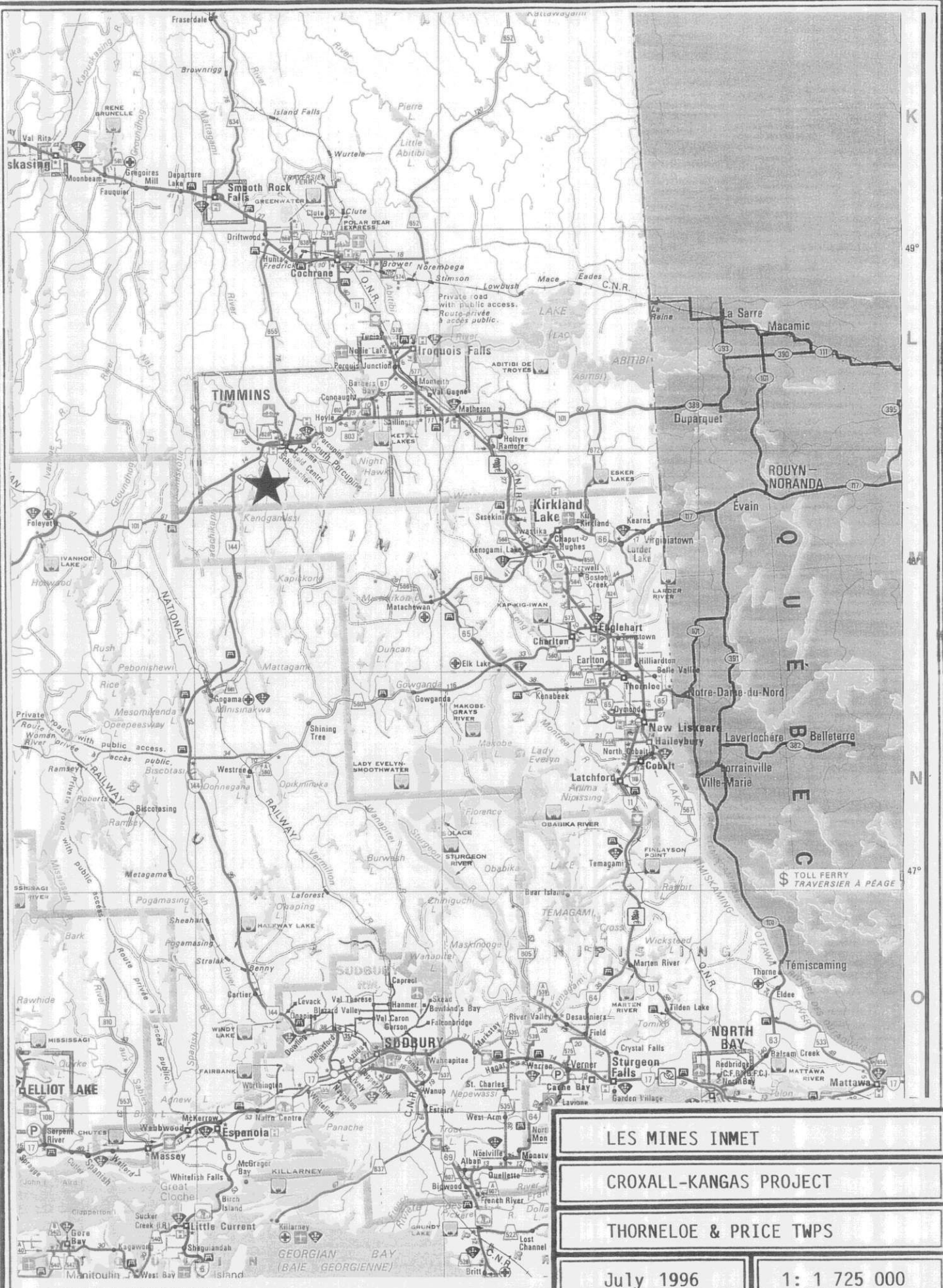
LES MINES INMET

CROXALL-KANGAS PROJECT

THORNELOE & PRICE TWPS.

JULY 1996

1:100 000



LES MINES INMET	
CROXALL-KANGAS PROJECT	
THORNELOE & PRICE TWPS	
July 1996	1: 1 725 000

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
W9660.05461

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for Recorder.
 - A separate copy of this form must be completed.
 - Technical reports and maps must accompany.
 - A sketch, showing the claims the work is as

2.16775

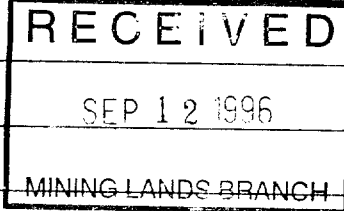


900

Recorded Holder(s) <i>INMET MINING</i>		Client No. <i>169899</i>
Address <i>SUITE 3400, AETNA TOWER, P.O. BOX 19, TORONTO DOMINION CENTRE TORONTO, ONT. M5K 1A1</i>		Telephone No. <i>416-361-6400</i>
Mining Division <i>PORCUPINE</i>	Township/Area <i>PRICE, OGDEN, THORNELOE</i>	M or G Plan No. <i>M-307, G-3979, G-3229</i>
Dates Work Performed From: <i>JUNE 26, 1996</i>		To: <i>JULY 2nd 1996</i>

Work Performed (Check One Work Group Only)

Work Group	Type
<input checked="" type="checkbox"/> Geotechnical Survey	<i>LINE CUTTING + GEO PHYSICAL SURVEY (MAG.)</i>
<input type="checkbox"/> Physical Work, Including Drilling	
<input type="checkbox"/> Rehabilitation	
<input type="checkbox"/> Other Authorized Work	
<input type="checkbox"/> Assays	
<input type="checkbox"/> Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ *22,754*

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
<i>SERVICES EXPLORATION ENGR</i>	<i>765 BOUL QUEBEC, C.P. 428, ROUYN-NORANDA J9X 5C4</i>

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.

Date: *July 24th, 96* Recorded Holder or Agent (Signature): *Bernard B. J.*

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying: *BERNARD BOILEY c/o INMET MINING, 1300 BOUL. SAGUENAY, P.O. BOX 2187 ROUYN-NORANDA P.Q. J9X 5A6*

Telephone No.: *819-764-6666* Date: *JULY 24th 1996* Certified By (Signature): *Bernard B. J.*

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder <i>NOT SATISD</i>	
Deemed Approval Date <i>Oct. 23/96</i>	Date Approved <i>9</i>		
Date Notice for Amendments Sent			

1/5

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
15	849065	1
16	849066	1
17	849067	1
18	849068	1
19	849069	1
20	871790	1
21	871791	1
22	871793	1
23	871794	1
24	871797	1
25	880296	1
26	880297	1
27	880298	1
28	880299	1
29	880300	1
30	880301	1
31	880302	1
Total Number of Claims		17

Value of Assessment of Work Done on this Claim	Value Applied to this Claim
\$734	0
\$431	0
\$584	0
\$1,005	0
\$610	0
\$378	0
\$794	0
\$152	0
\$551	0
\$508	0
\$747	0
\$836	0
\$495	0
\$554	0
\$745	0
\$826	0
\$633	0
Total Value Work Done	\$10,583.00
Total Value Work Applied	0

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
\$734	
\$431	
\$584	
\$605	400
\$610	
\$378	
\$794	
\$152	
\$551	
\$508	
\$747	
\$836	
\$495	
\$554	
\$745	
\$472	354
\$633	
Total Assigned From	\$9,829.00
Total Reserve	\$754.00

1/5

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land on which the work was performed	Signature	Date
---	-----------	------

2/5

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
880303		1
880304		1
880305		1
880306		1
880307		1
880308		1
880309		1
880310		1
889259		1
889260		1
889261		1
889262		1
889263		1
889264		1
900409		1
900410		1
900412		1
Total Number of Claims		17

Value of Assessment of Work Done on this Claim	Value Applied to this Claim
\$ 621	0
\$ 823	0
\$ 665	0
\$ 614	0
\$ 610	0
\$ 712	0
\$ 1,026	0
\$ 1,452	0
\$ 888	0
\$ 352	0
\$ 179	0
\$ 347	0
\$ 591	0
\$ 544	0
\$ 504	\$ 800
\$ 428	0
\$ 95	0
Total Value Work Done	Total Value Work Applied
\$ 10,451.00	\$ 800.00

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
\$ 621	
\$ 823	
\$ 665	
\$ 614	
\$ 610	
\$ 712	
\$ 626	400
\$ 1,052	400
\$ 888	
\$ 352	
\$ 179	
\$ 347	
\$ 591	
\$ 544	
\$ 504	
\$ 428	
\$ 95	
Total Assigned From	Total Reserve
\$ 9,651.00	\$ 800.00

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I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
---	-----------	------

2 of 5

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
82	900413	1
22	900414	1
29	900415	1
	988131	1
	1033737	1
	905586	1
	905587	1
	905588	1
	998017	1
	998018	1
	998019	1
	998020	1
	998021	1
	998022	1
	998023	1
	998024	1
	998025	1
Total Number of Claims		17

Value of Assessment Work Done on this Claim	Value Applied to this Claim
\$ 388	0
\$ 321	0
\$ 484	0
\$ 481	\$ 800
\$ 46	0
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
Total Value Work Done	Total Value Work Applied
\$1,720.00	\$5,600

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
\$ 388	
\$ 321	
\$ 484	
\$ 481	
\$ 46	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
Total Assigned From	Total Reserve
\$1,720.00	0

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I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
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3 of 5

3/5

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
998 246		1
998 247		1
998 248		1
998 249		1
998 250		1
998 251		1
998 252		1
998 253		1
998 254		1
998 255		1
998 256		1
998 257		1
998 259		1
998 260		1
998 261		1
998 262		1
998 263		1
Total Number of Claims		17

2.1673

Value of Assessment Work Done on this Claim	Value Applied to this Claim
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
0	\$ 400
Total Value Work Done	Total Value Work Applied
0	\$ 9,200.00

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
Total Assigned From	Total Reserve
0	0

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I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
---	-----------	------

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
998264	998264	1
998265	998265	1
998266	998266	1
998267	998267	1
998268	998268	1
998269	998269	1
1177833	1177833	1
1159645	1159645	1
JOB-TOTAL FOR PAGE 5		8
Total Number of Claims		76

Value of Assessment Work Done on this Claim	Value Applied to this Claim
0	\$ 800
0	\$ 800
0	\$ 800
0	\$ 800
0	\$ 800
0	\$ 800
0	\$ 800
0	\$ 400
0	\$ 400
0	\$ 400
0	\$
0	
0	
0	
0	
0	
Total Value Work Done	\$ 21,200
	\$ 5,600

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
0	
Total Assigned From	\$ 21,200
Total Reserve	\$ 1,554

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

1. Credits are to be cut back starting with the claim listed last, working backwards.

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Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

Signature: _____ Date: _____

Personal Information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 833 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit	Total Cost
LINE CUTTING			
MAG. SURVEY	SEE ATTACHED INVOICES	21 000 000	22,754.00
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
Food and Lodging Costs			
Total Value of Assessment Work			22,754.00

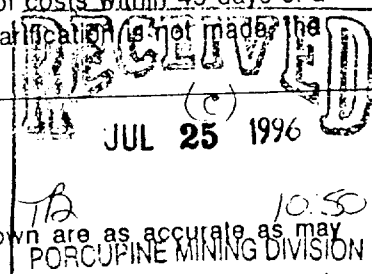
Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK × 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.



Certification verifying costs:

I, _____, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as _____ I am authorized to make this certification.

JACQUES RÉGIS
Signature: Jacques Régis Date: 24/07/96

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines



October 16, 1996

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Gary White
Mining Recorder
60 Wilson Avenue, 1st Floor
Timmins, ON
P4N 2S7

Telephone: (705) 670-5853
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.16775

Subject: Transaction Number(s): W9660.00461

After reviewing the Work Report(s) we have prepared this letter and the attached summary, which lists the results of our review. Requirements of the Assessment Work Regulation may not have been fully met. Please examine the summary to determine the next course of action concerning the identified Work Report(s).

NOTE: The 90 day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, is no longer in effect for this submission.

PLEASE NOTE ANY REQUESTED REVISIONS MUST BE SUBMITTED IN DUPLICATE.

If the anniversary dates for the mining claims affected by this correspondence have not passed, a number of options are available. Please contact the Mining Recorder to discuss these options.

If you have any questions regarding this correspondence, please contact Lucille Jerome at (705)670-5858.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

ORIGINAL SIGNED BY
Ron C. Gashinski
Senior Manager, Mining Lands Section
Mines and Minerals Division

Work Report Assessment Results

Submission Number: 2.16775

Date Correspondence Sent: October 16, 1996

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9660.00461	849065	PRICE, THORNELOE	Approval	October 15, 1996

Section:

14 Geophysical MAG

Correspondence to:

Mining Recorder
Timmins, ON

Resident Geologist
Timmins, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

Bernard Boily
ROUYN-NORANDA, QUEBEC

METALL MINING CORPORATION
TORONTO, Ontario

305

305

2.16775
MAG

Ogden Twp. (M.305)

THE TOWNSHIP
OF 16775

PRICE

DISTRICT OF
COCHRANE

16775
PORCUPINE
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

DISPOSITION OF CROWN LANDS

- PATENT, SURFACE AND MINING RIGHTS ●
 - " SURFACE RIGHTS ONLY ○
 - " MINING RIGHTS ONLY □
 - LEASE, SURFACE AND MINING RIGHTS ■
 - " SURFACE RIGHTS ONLY ▣
 - " MINING RIGHTS ONLY ▤
 - LICENCE OF OCCUPATION ▼
- ROADS
- IMPROVED ROADS
 - KING'S HIGHWAYS
 - RAILWAYS
 - POWER LINES
 - MARSH OR MUSKEG
 - MINES
 - CANCELLED

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

Areas withdrawn from staking under Section 43 of the Mining Act (R.S.O.1970).

Order N^o File Date Disposition

(LUP) APPLICATION PENDING UNDER PUBLIC LANDS ACT
NOTICE RECEIVED 93-MAR-30
(SNOWMOBILE TRAIL)

(LUP) PLANNED REFORESTATION
MAR 12/83

(LUP) APPLICATION PENDING UNDER PUBLIC LANDS ACT
NOTICE RECEIVED 93-JUN-23
(WASTE DISPOSAL SITE)

(2) THIS TWP SUBJECT TO FOREST ACTIVITY IN 1995/96.
AREAS DESIGNATED EXACTLY AS SUBMITTED BY MNR TIMMINS.

SAND AND GRAVEL

(6) QUARRY PERMIT

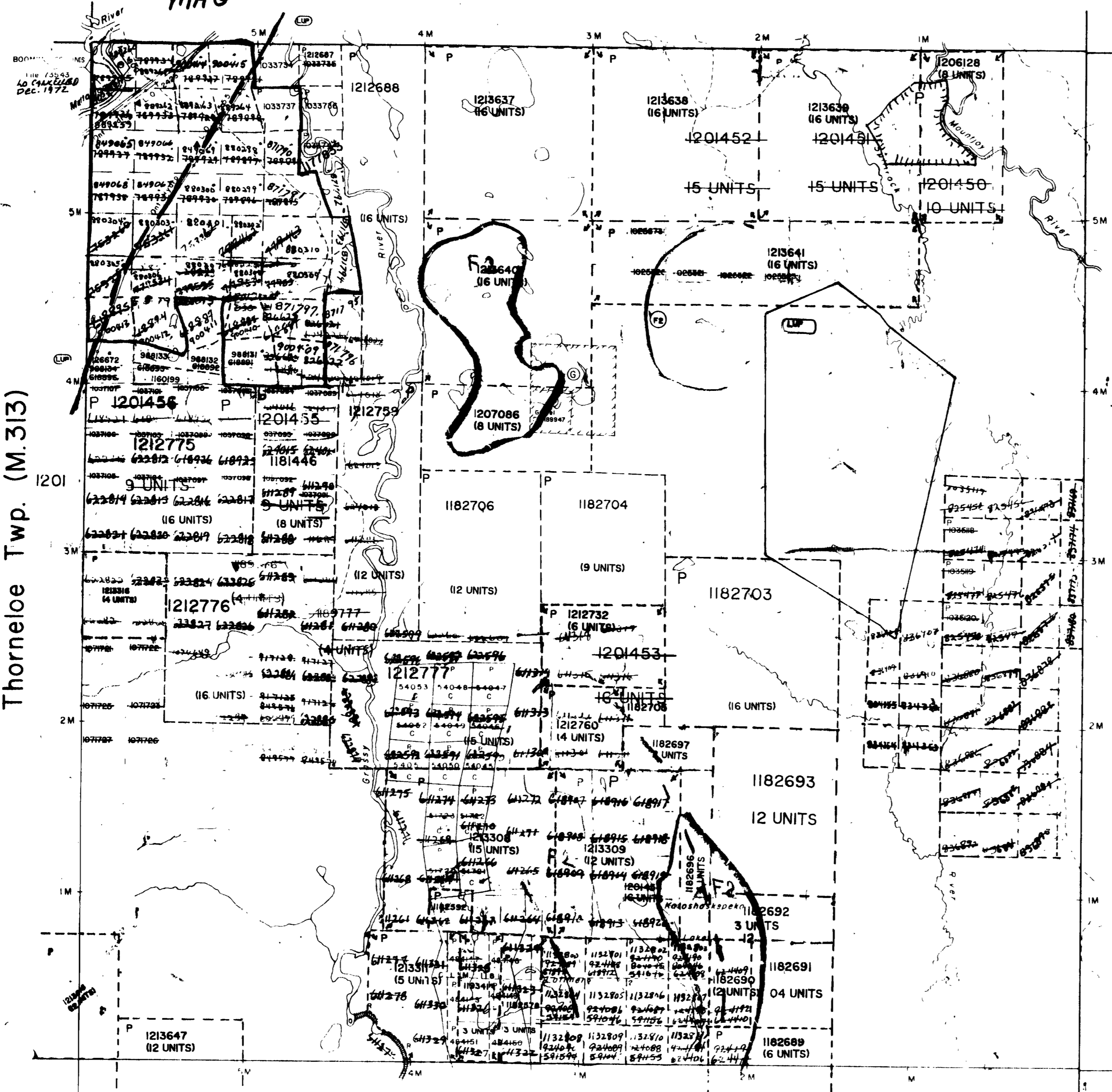
Rec. Oct. 3/79

This township lies within the Municipality of the CITY of TIMMINS

PLAN NO M-307

Thorneloe Twp. (M.313)

Adams Twp. (M.261)



THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.



42A06SW0014 2 16775 PRICE

PRICE TWP

PRICE TWP

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
- S.R.O. - SURFACE RIGHTS ONLY
- M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
SEC. 43/70		17/5/72	S.R.O.	164584

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

SAND AND GRAVEL

1	GRAVEL	FILE 143834
2	M.N.R. GRAVEL RESERVE	
3	M.N.R. GRAVEL PIT 258	FILE #467

- 1 THIS TWP. SUBJECT TO FOREST ACTIVITIES IN 1994-95. FURTHER INFO AVAILABLE ON FILE.
- 2 THIS TWP SUBJECT TO FOREST ACTIVITY IN 1995-96. FURTHER INFORMATION AVAILABLE ON FILE.

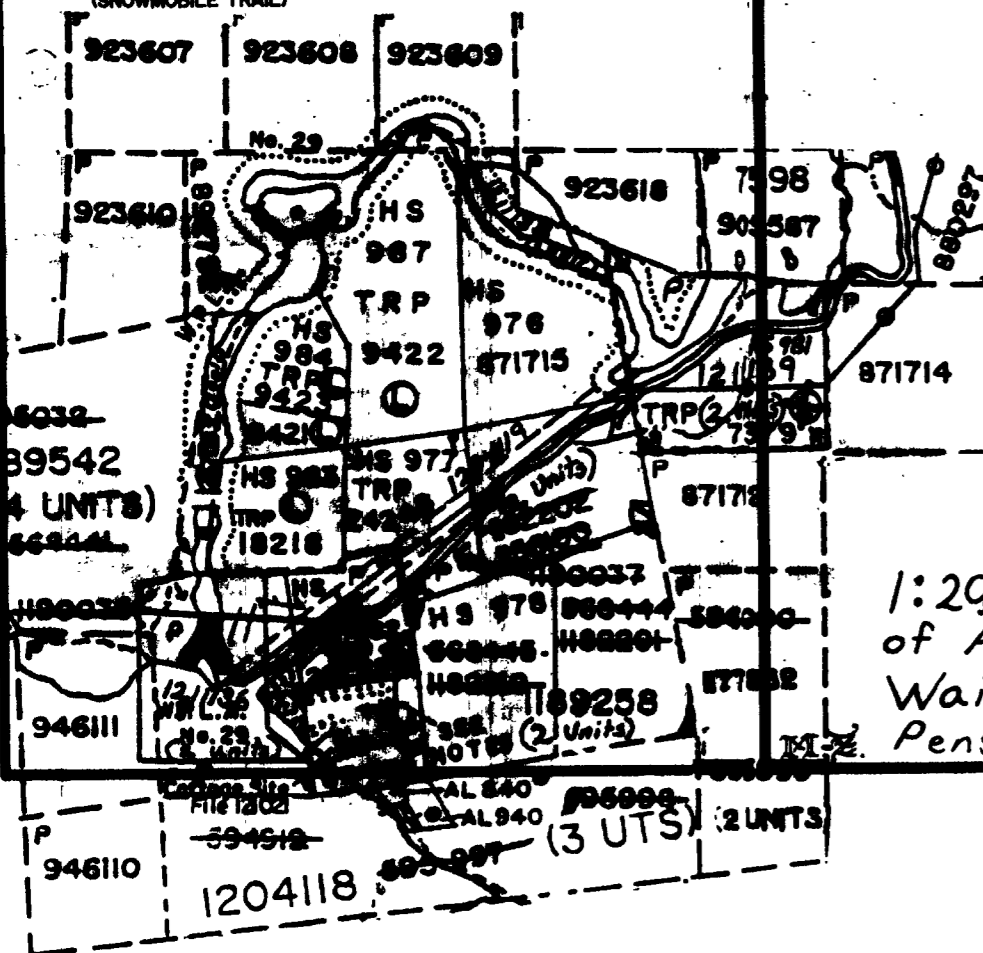
NOTES

Reservation for Deputy Chief Ranger's Headquarters site shown thus File: 110657

Flooding Rights on Kenogamissi Lk. & Mattagami R. are reserved to Ont. Hydro - L.O. 7598. File: 1163 vol. 3

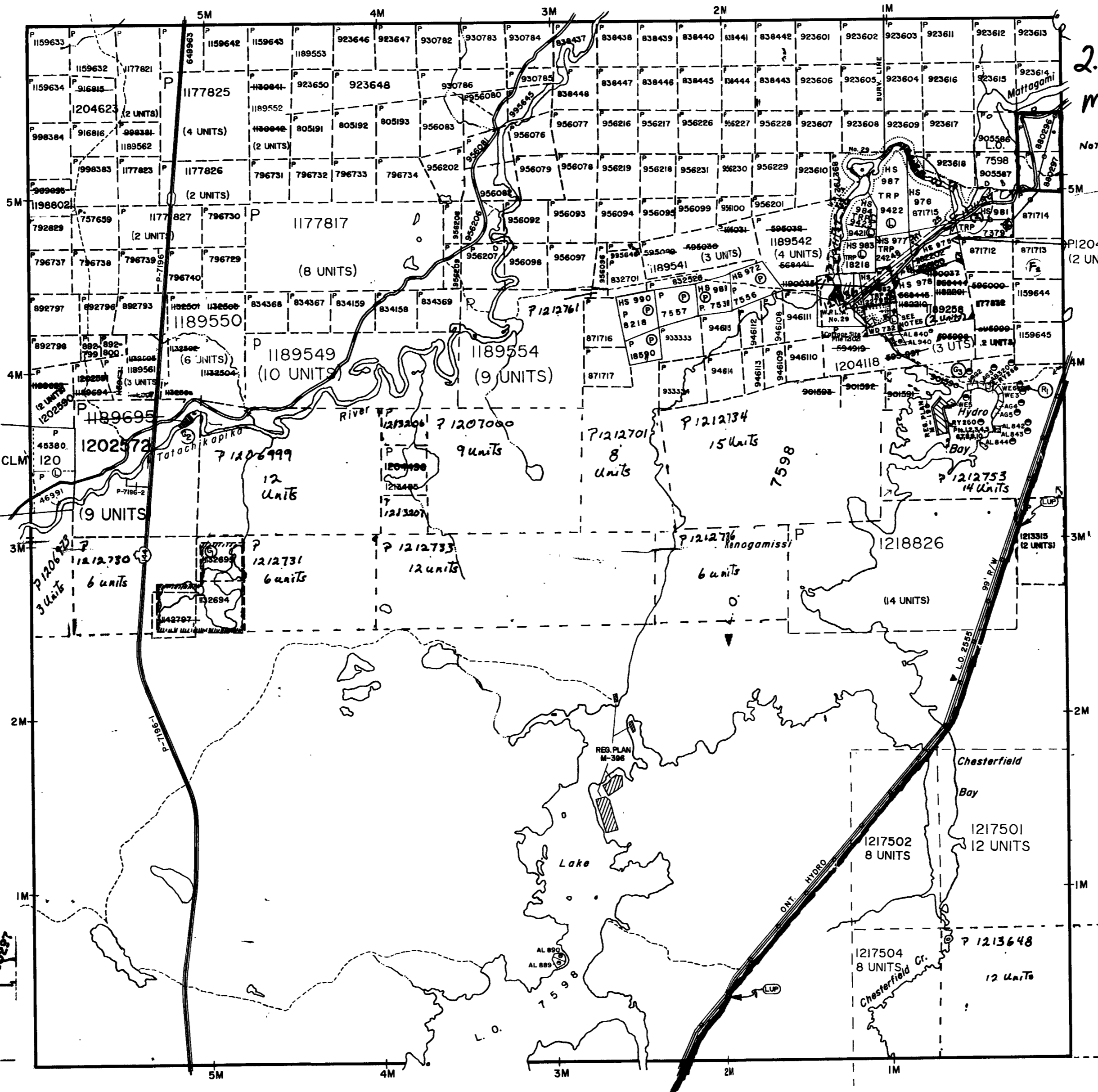
THIS TOWNSHIP LIES WITHIN THE MUNICIPALITY OF THE CITY OF THAMMS.

LUP APPLICATION PENDING UNDER PUBLIC LANDS ACT NOTICE RECEIVED 83-MAR-30 (SNOWMOBILE TRAIL)



1:29,000 Plot of Area Around Wai Waitin Falls (Dam) and Penstock.

Bristol Twp.



2.16775 MAG.

Note: See insert in lower left-hand corner for more detail around the dam and penstock area.

LEGEND

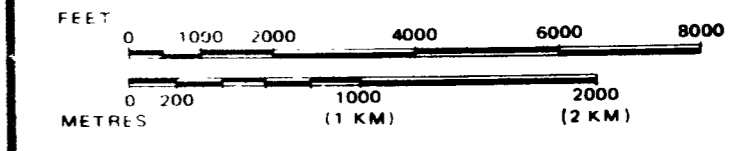
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	⊙ or ●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	⊙ or ◐
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LICENCE OF OCCUPATION	L.O. or ▽
ORDER-IN-COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊙
SAND & GRAVEL	⊙

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1.

09660.00461
SCALE: 1 INCH = 40 CHAINS



TOWNSHIP
THORNELOE 67 75

M.N.R. ADMINISTRATIVE DISTRICT
TIMMINS
MINING DIVISION
PORCUPINE
LAND TITLES / REGISTRY DIVISION
COCHRANE

RECEIVED
SEP 12 1996
LANDS BRANCH

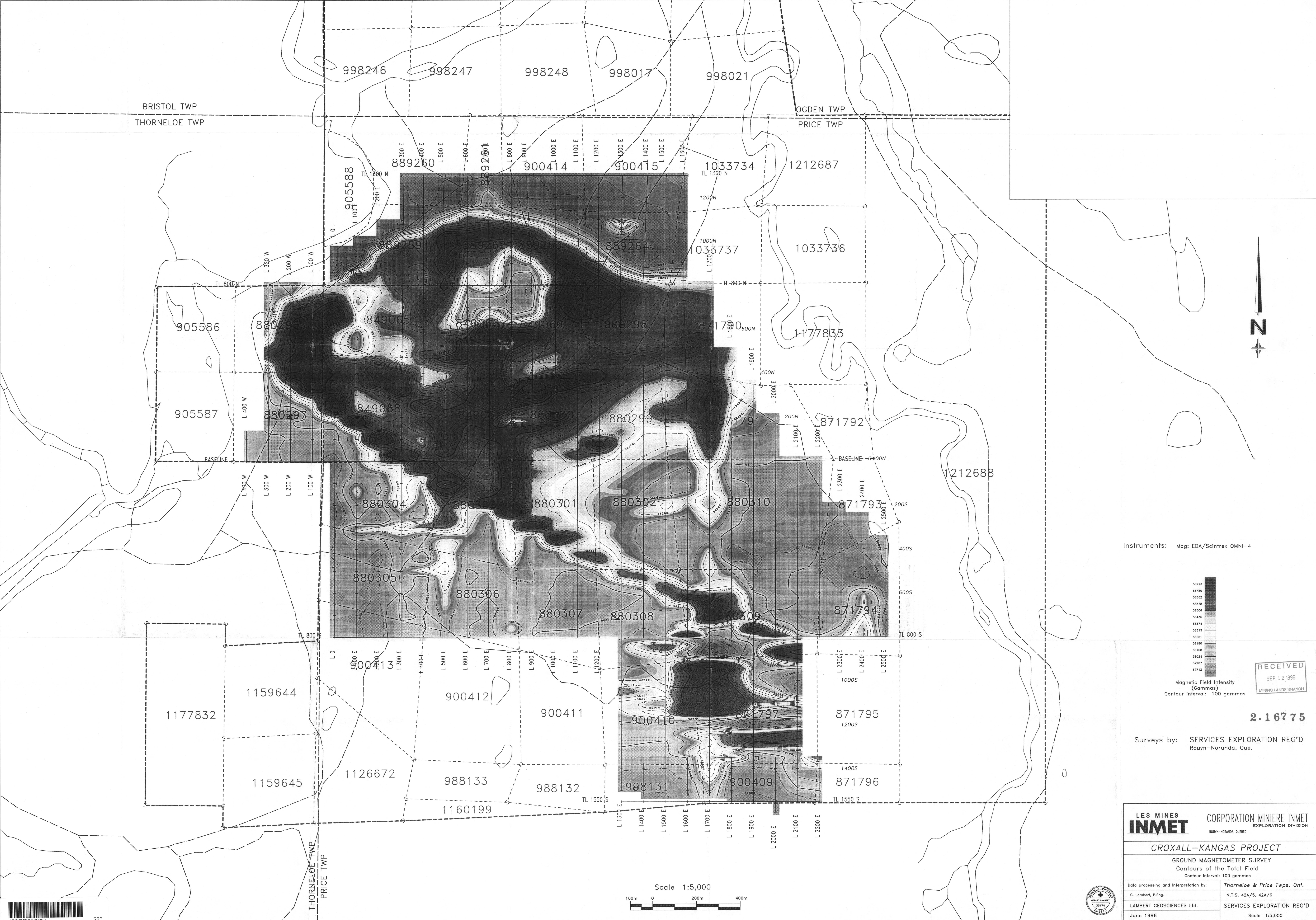
Ontario Ministry of Natural Resources Land Management Branch

Date MARCH 1985

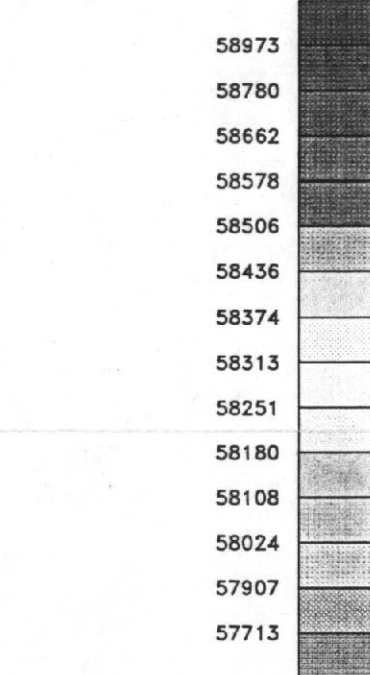
Number
G-3229

ACTIVATED JULY 3, 1992 BY D.C.
CHECKED BY G.W.





Instruments: Mag: EDA/Scintrex OMNI-4

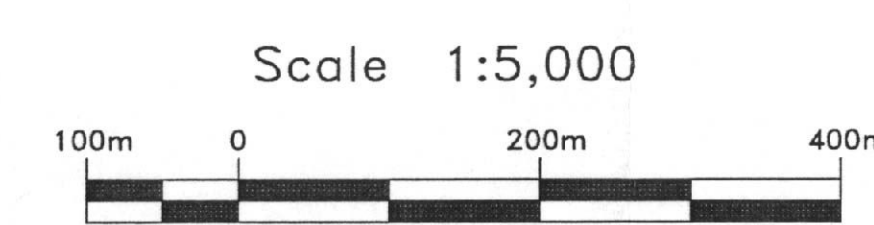


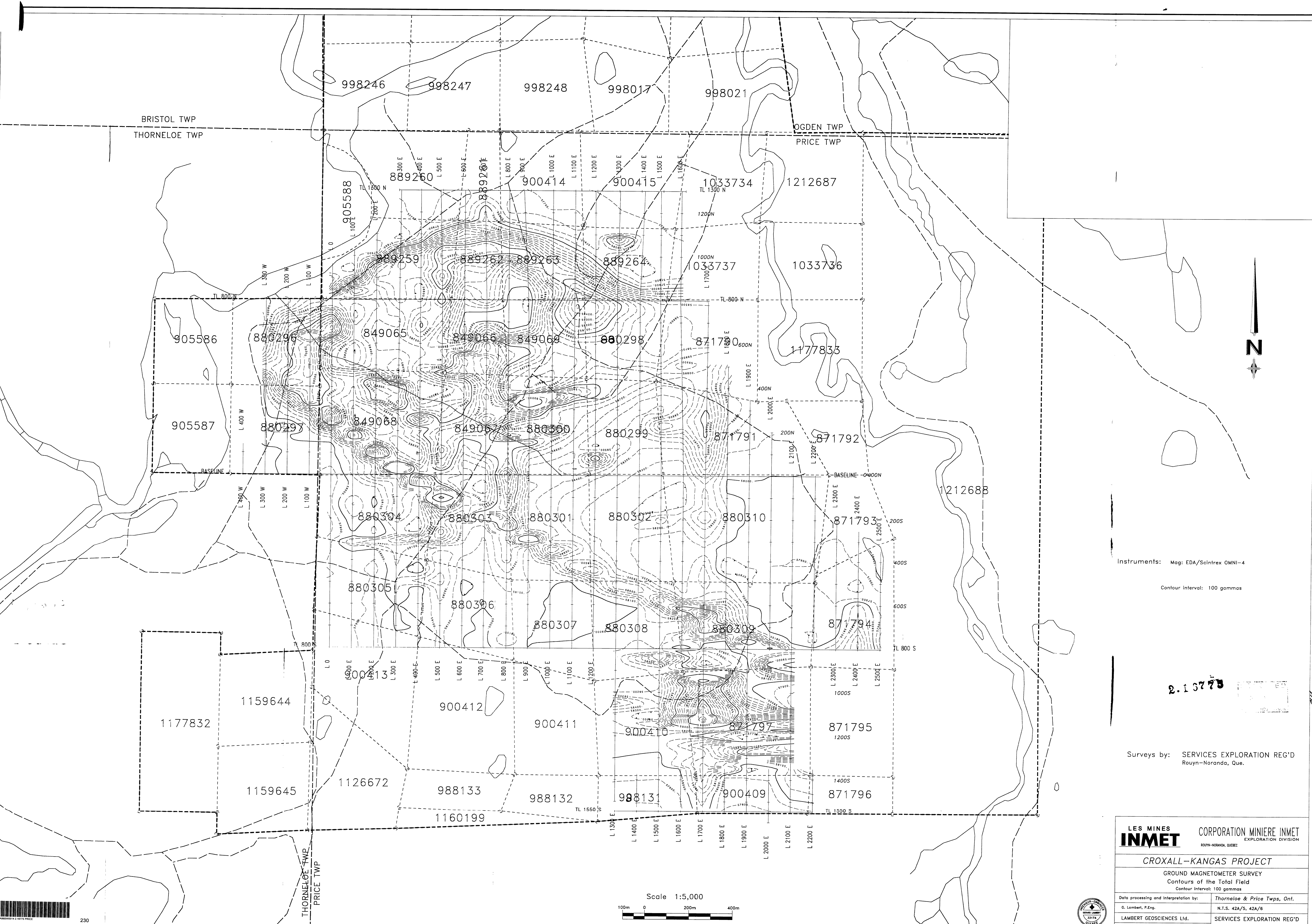
RECEIVED
SEP 12 1996
MINING LANDS BRANCH

2.16775

Surveys by: SERVICES EXPLORATION REG'D
Rouyn-Noranda, Que.

LES MINES		CORPORATION MINIERE INMET	
INMET		<small>ROUYN-NORANDA, QUEBEC</small>	
CROXALL-KANGAS PROJECT			
GROUND MAGNETOMETER SURVEY			
Contours of the Total Field			
Contour Interval: 100 gammmas			
Data processing and interpretation by:		Thorneloe & Price Twps., Ont.	
G. Lambert, P.Eng.		N.T.S. 42A/5, 42A/6	
LAMBERT GEOSCIENCES Ltd.		SERVICES EXPLORATION REG'D	
June 1996		Scale 1:5,000	



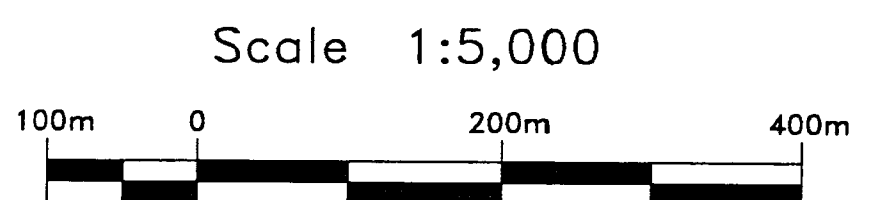


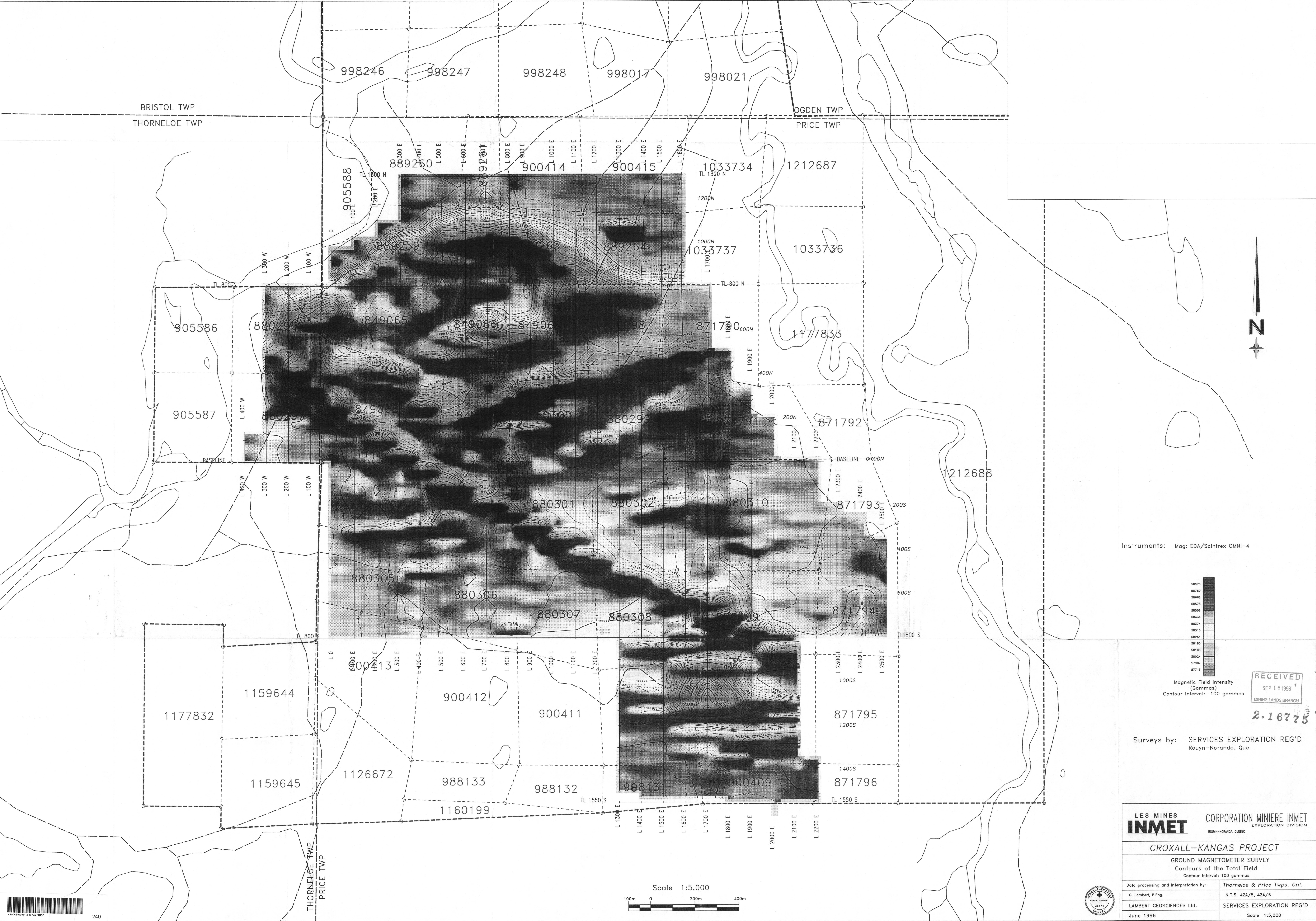
Instruments: Mag: EDA/Scintrex OMNI-4

Contour interval: 100 gammas

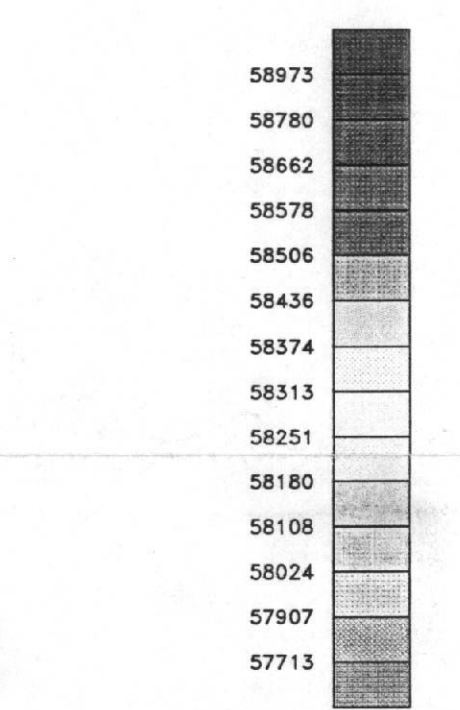
Surveys by: SERVICES EXPLORATION REG'D
Rouyn-Noranda, Que.

LES MINES INMET CORPORATION <small>MINES INMET CORPORATION</small> <small>35174 QUEBEC</small>		CORPORATION MINIERE INMET <small>EXPLORATION DIVISION</small> <small>SOUTH-NORANDA, QUEBEC</small>	
CROXALL-KANGAS PROJECT			
GROUND MAGNETOMETER SURVEY Contours of the Total Field Contour interval: 100 gammas			
Data processing and Interpretation by:		Thorneloe & Price Twps, Ont.	
G. Lambert, P.Eng.		N.T.S. 42A/5, 42A/6	
LAMBERT GEOSCIENCES Ltd.		SERVICES EXPLORATION REG'D	
June 1996		Scale 1:5,000	





Instruments: Mag: EDA/Scintrex OMNI-4

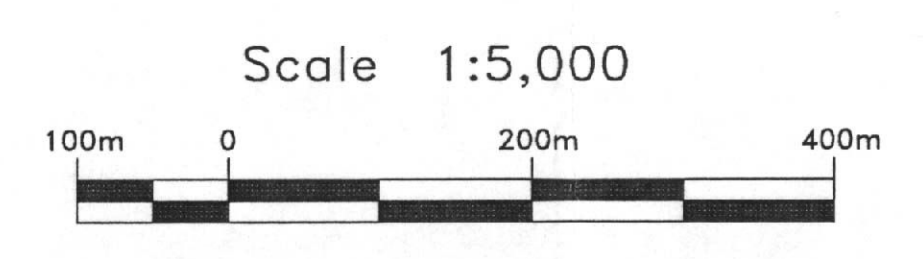


Magnetic Field Intensity (Gammas)
Contour interval: 100 gammas

RECEIVED
SEP 12 1996
MINING LANDS BRANCH

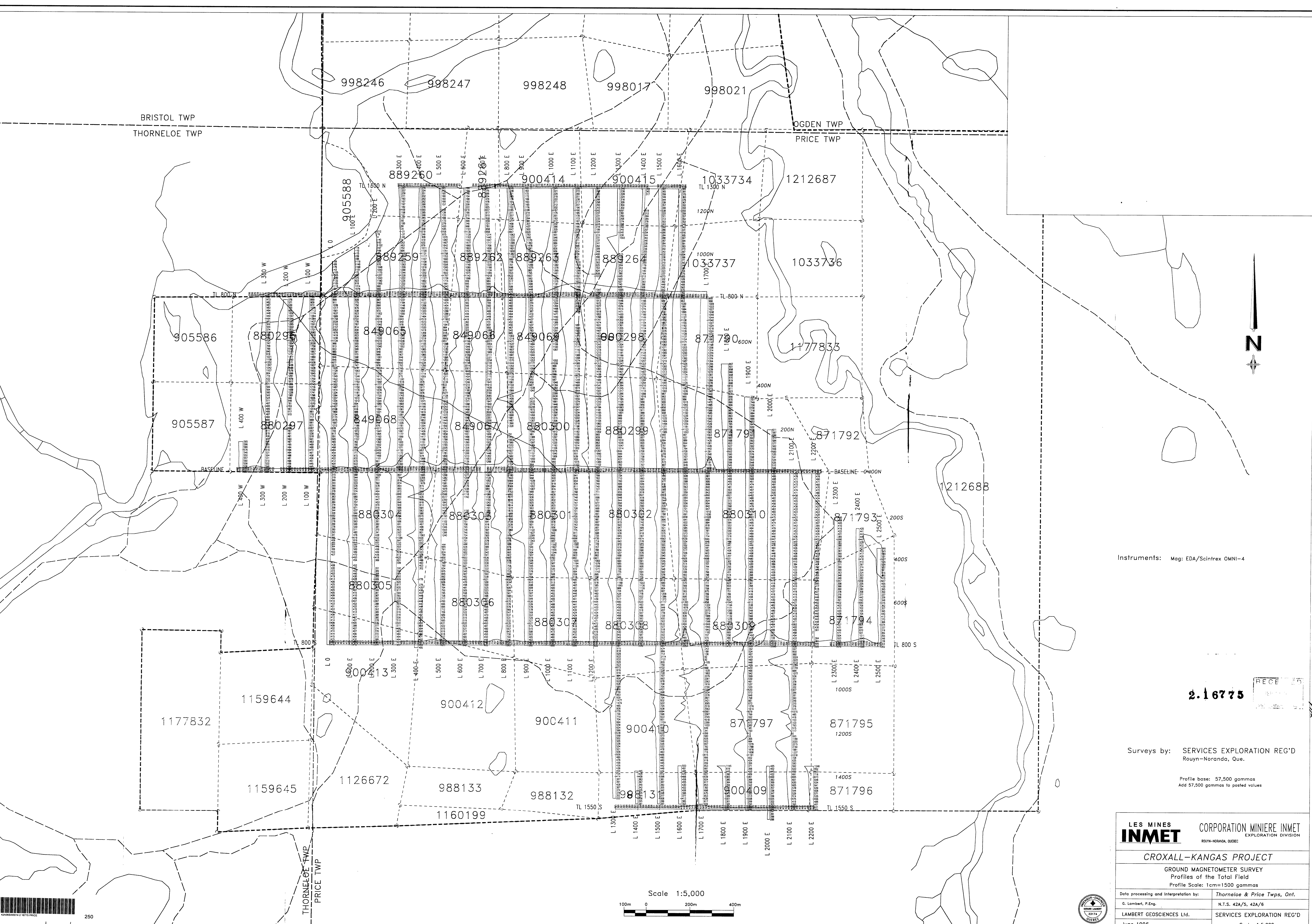
2-16775

Surveys by: SERVICES EXPLORATION REG'D
Rouyn-Noranda, Que.



LES MINES INMET CORPORATION <small>MINIERE INMET</small> <small>ROUYN-NORANDA, QUEBEC</small>	
CROXALL-KANGAS PROJECT	
GROUND MAGNETOMETER SURVEY Contours of the Total Field Contour Interval: 100 gammas	
Data processing and Interpretation by:	Thorneloe & Price Twps., Ont.
G. Lambert, P.Eng.	N.T.S. 42A/5, 42A/6
LAMBERT GEOSCIENCES Ltd.	SERVICES EXPLORATION REG'D
June 1996	Scale 1:5,000





Instruments: Mag: EDA/Scintrex OMNI-4

2.16775

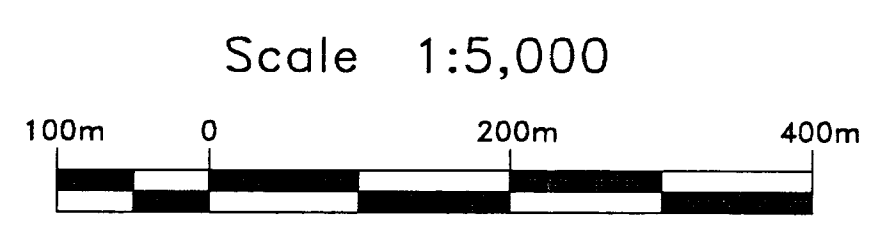
Surveys by: SERVICES EXPLORATION REG'D
Rouyn-Noranda, Que.

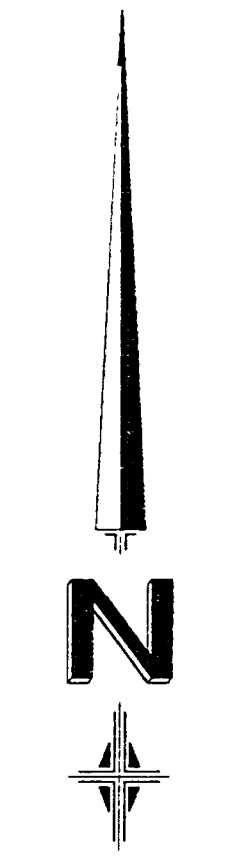
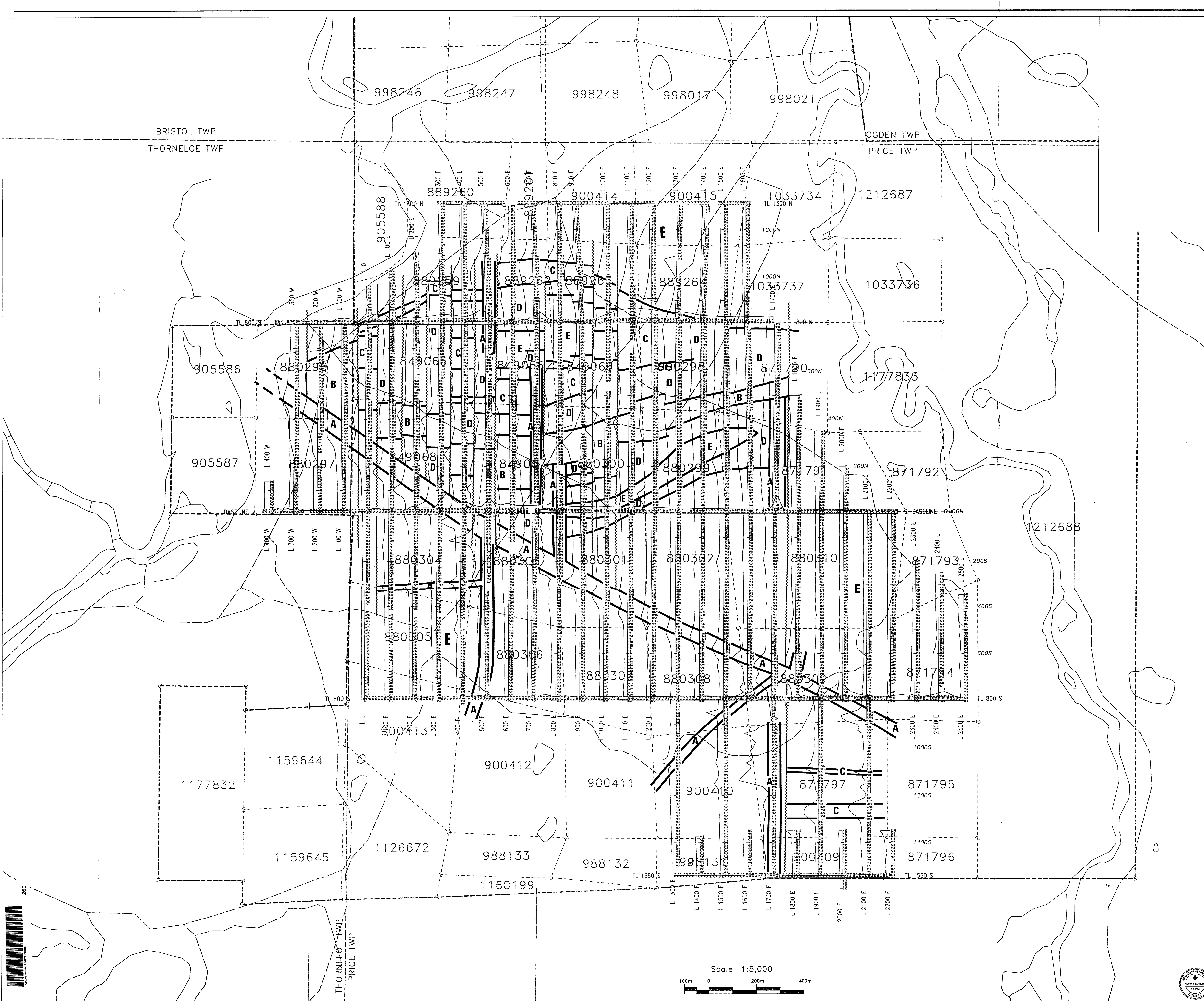
Profile base: 57,500 gammas
Add 57,500 gammas to posted values

LES MINES INMET CORPORATION MINIERE INMET
EXPLORATION DIVISION
ROUYN-NORANDA, QUEBEC

CROXALL-KANGAS PROJECT
GROUND MAGNETOMETER SURVEY
Profiles of the Total Field
Profile Scale: 1cm=1500 gammas

Data processing and Interpretation by:	Thorneloe & Price Twps, Ont.
G. Lambert, P.Eng.	N.T.S. 42A/5, 42A/6
LAMBERT GEOSCIENCES Ltd.	SERVICES EXPLORATION REG'D
June 1996	Scale 1:5,000





Instruments: Mag: EDA/Scintrex OMNI-4

- LEGEND -

- A**DIABASE DYKE
- B**MAFIC INTRUSIVE
- C**MAFIC FLOWS
- D**INTERMEDIATE FLOWS
- E**SEDIMENTS
- F**FAULT

2. 16775

Surveys by: SERVICES EXPLORATION REG'D
Rouyn-Noranda, Que.

Profile base: 57,500 gammas
Add 57,500 gammas to posted values

INTERPRETATION MAP

LES MINES **INMET** CORPORATION MINIERE INMET
ROUYN-NORANDA, QUEBEC EXPLORATION DIVISION

CROXALL-KANGAS PROJECT

GROUND MAGNETOMETER SURVEY
Profiles of the Total Field
Profile Scale: 1cm=1500 gammas

Data processing and Interpretation by:	Thorneloe & Price Twps, Ont.
G. Lambert, P.Eng.	N.T.S. 42A/5, 42A/6
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June 1996	Scale 1:5,000

