REPORT ON A GROUND MAGNETIC AND ELECTROMAGNETIC SURVEYS FOR JENNEX LIMITED CARR TOWNSHIP LARDER LAKE MINING DIVISION, ONTARIO

Timmins, Ontario
March, 1988

Kenneth Guy
Geologist

GT GUY THIBAULT EXPLORATION SERVICES

TABLE OF CONTENTS

FIGURES

SUMMARY AND RECOMMENDATIONS

The Carr Township Property of Jennex Limited is located in Carr township, Black River - Matheson gold area. The property encloses a portion of potentially gold bearing stratigraphy, including the Destor Porcupine Fault Zone (DPFZ) which lies proximal to the majority of the gold production in the Ontario section of the Abitibi greenstone belt.

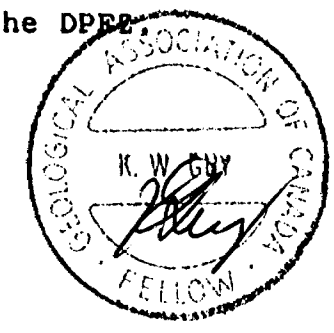
The 1988 ground geophysical program has successfully located and defined a number of anomalies. Three Horizontal Loop Electro Magnetic anomalies were defined. Two are rated high priority follow - up ie: diamond drill.

The magnetic survey was successful in locating a number of diabase dykes and possible faults. One fault may correspond to the DPFZ and a weak HLEM anomaly. This is rated a high priority follow - up target.

The following recommendations are made for the Carr township property:

1) Three diamond drill holes to test the targets outlined by the geophysical surveys.

2) Geological mapping and prospecting to better define the stratigraphy and possibly locate the DPFZ.



INTRODUCTION

During the period January through February 1988, a combined geophysical program was conducted on the CARR TOWNSHIP Property of JENNEX Limited. A three frequency Horizontal Loop Electro Magnetic (HLEM), and magnetic surveys were conducted.

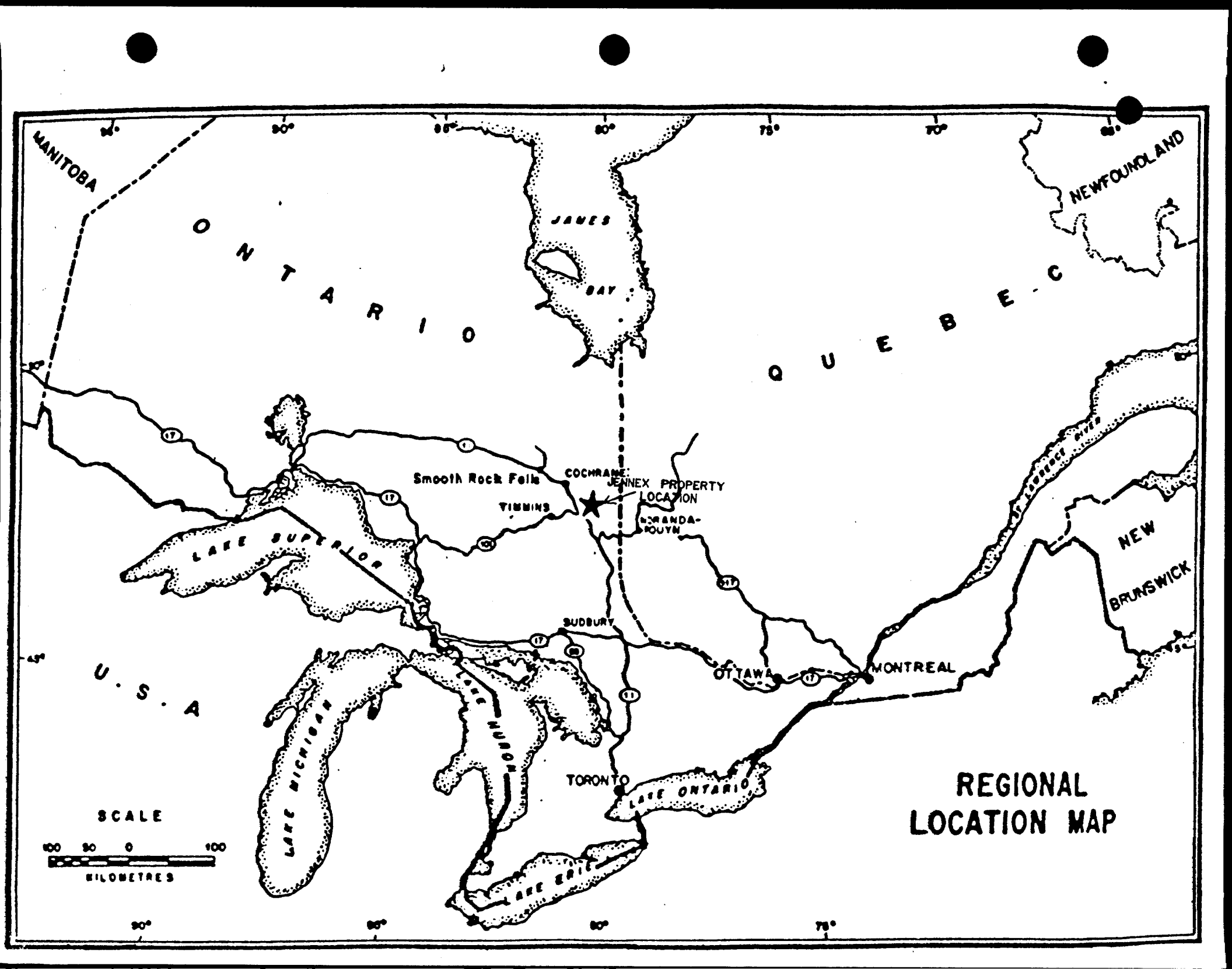
The property is located on the Destor Porcupine Fault Zone(DPFZ), a major structure hosting gold deposits from the Porcupine camp to the west through to the Harker - Holloway gold camp to the east. The Ross Mine lies approximately 10 miles to the east.

The purpose of the surveys was to detect, on the ground, zones of conductivity which may be produced by conductive minerals and/or zones of shearing and faulting. The magnetic survey was performed to determine if any magnetic correlation exists with apparent conductivity and to aid in stratigraphic and structural correlation.

LOCATION AND ACCESS

The Carr township property is located in south central Carr township, Larder Lake Mining Division, Ontario. The property is 1 mile north of Matheson, Ontario and 40 miles east of Timmins, Ontario.

Access to the property is excellent via all weather roads from Matheson.


MANITOBA
ONTARIO
QUEBEC
NEWFOUNDLAND
JAMES BAY
Smooth Rock Falls
COCHRANE
JENNEX PROPERTY LOCATION
TIMMINS
KIRANDA-BOUYN
LAKE SUPERIOR
SUDBURY
OTTAWA
MONTREAL
ST. LAWRENCE RIVER
NEW BRUNSWICK
U.S.A.
LAKE MICHIGAN
LAKE HURON
TORONTO
LAKE ONTARIO
LAKE ERIE
SCALE
100 50 0 100
KILOMETRES
REGIONAL LOCATION MAP

PROPERTY

The JENNEX LIMITED - Carr township property consists of 15 contiguous, unpatented mining claims in Carr township, Larder Lake Mining Division. The surveys covered in whole all 15 claims.

The following claims were covered in whole by the combined surveys:

L969869 - 872 incl	4
996370 - 372 incl	3
997360	1
1027947 - 951 incl	5
1027953,54	2
	15 claims

The claims occupy the:

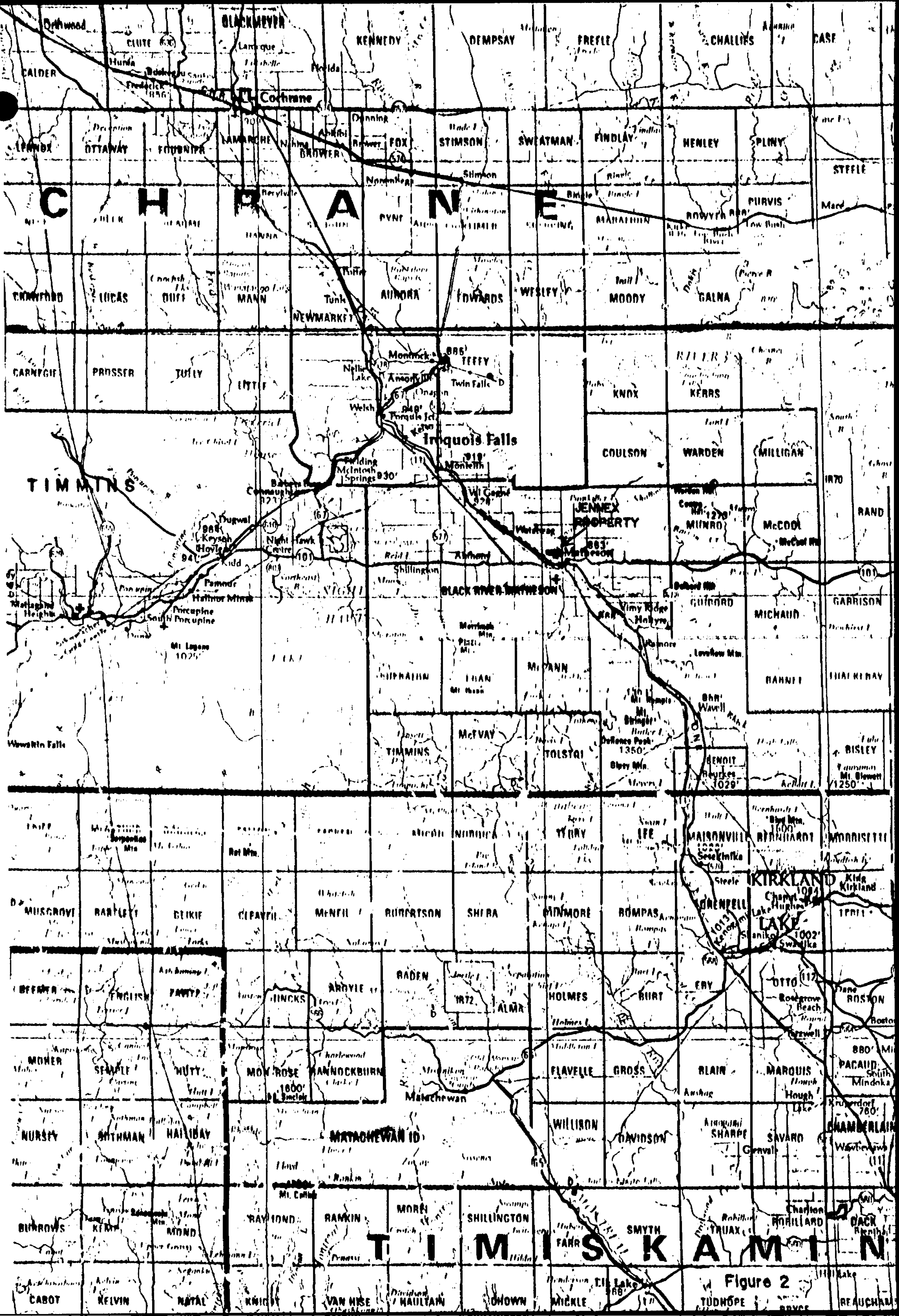
N1/2 LII C5
S1/2 LII C6
N1/2 LII C7
N1/2 LII C8

of Carr township.

GEOLOGY

The property lies within the Black River - Matheson district of the Abitibi greenstone belt.

The DPFZ trends E - W through the central portion of the property with sediments to the north and basalts to the south. The DPFZ is a wide zone of highly altered rocks, sericite, carbonate, chlorite and talc.



C H R A N E
Cochrane
TIMMINS
Iroquois Falls
JENNEX PROPERTY
BLACK RIVER-MATHESON
KIRKLAND LAKE
Matachewan
MATACHEWAN ID
T I M I S K A M I N
CALDER
KENNEDY
DEMPSAY
CHALLIES
CASE
LENNOX
OTTAWAY
FOURNIER
LAMARCHE
BROWER
FOX
STIMSON
SWEATMAN
FINDLAY
HENLEY
PLINY
STEELE
PURVIS
CRAWFORD
LUCAS
DUFF
MANN
AURORA
EDWARDS
WESLEY
MOODY
GALNA
NEWMARKET
CARNEGIE
PROSSER
TULLY
TEEFY
KNOX
KERRS
COULSON
WARDEN
MILLIGAN
MUNRO
McCOOL
RAND
Monteith
Porquis Jct.
Twin Falls
Welsh
Kidd
Pamour
Hoyle
South Porcupine
Porcupine
Matheson
Vimy Ridge
Holtyre
MICHAUD
GARRISON
GUIBORD
McCANN
McVAY
TIMMINS
TOLSTOI
BENOIT
BISLEY
Mt. Logano
1025'
1350'
1029'
1250'
Serpentine Mtn.
Rat Mtn.
MAISONVILLE
MUSGROVE
BARTLETT
CLEAVER
McNEIL
ROBERTSON
SHEBA
MIDMORE
BOMPAS
GERNFELL
BADEN
ARGYLE
HOLMES
BURT
OTTO
BOSTON
HINCKS
ALMA
Rosegrove Beach
MOHER
SEMPLE
MONTROSE
BANNOCKBURN
FLAVELLE
GROSS
BLAIR
MARQUIS
PACAUD
NURSEY
BOTHMAN
HALLIDAY
WILLISON
DAVIDSON
SHARPE
SAVARD
CHAMBERLAIN
BURROWS
KEMP
BAYMOND
RANKIN
MORE
SHILLINGTON
SMYTH
TRUAX
ROBILLARD
DACK
FARR
Charlton
CABOT
KELVIN
NATAL
KNIGHT
VAN HISE
HAULTAIN
CHOWN
MICKLE
TUDHOPE
Elk Lake

Figure 2

LINECUTTING

During January, 1988, a total of 28.4 kilometres of line were established on the property. The base line was cut at az 090 (E-W) with section lines every 100 metres off the base line. Picket stations were established every 25 metres on both section lines and base line.

SURVEY EQUIPMENT AND PROCEDURES

The Horizontal Loop Electro Magnetic (HLEM) survey was carried out using an Apex Max-Min II, operating at frequencies of 444, 888 and 1777 Hertz (Hz). Coil separation was 150 metres, readings were taken at 25 metre intervals along the section lines. A total of 25.3 kilometres were surveyed during February, 1988.

The data is presented as profiles on the HLEM plan maps, figures 3, 4 and 5.

The Magnetic survey was conducted with a Geometrics G-816 total field magnetometer. Readings were taken every 25 metres along section lines and base line. The intersection of the section lines on the base line served as base stations so that diurnal drift could be monitored. This method allows readings to be taken and corrected with an accuracy of one gamma.

A total of 28.4 kilometres of line were surveyed during February 1988.

DISCUSSION OF RESULTS

HLEM Survey - The Horizontal Loop Electro Magnetic (HLEM) survey was conducted at three frequencies: 444, 888 and 1777 Hertz (Hz).

Three conductors, with a probable bedrock source, were detected. The anomalies are designated A, B and C on the HLEM Plan map.

Anomaly A - A two line conductor with a conductivity-thickness product of 25 and an estimated depth of 40 metres. The anomaly appears to correspond to the estimated location of the Destor - Porcupine Fault Zone (DPFZ) and northwest striking cross faults. The anomaly is rated high priority and should be drill tested on L104 E.

Anomaly B - A two line anomaly with a conductivity-thickness product of 6 at a depth of 35 metres. The anomaly appears to crosscut a diabase dyke. Due to the low conductivity and proximity to a diabase dyke the conductor is rated moderate priority.

Anomaly C - A one line anomaly with a very low conductivity-thickness product of 1 at a depth of 15 metres. The anomaly lies immediately north of the DPFZ and is therefore rated high priority follow-up. Diamond drilling is recommended on L126 E.

Magnetic Survey - The magnetic survey detected two N - S trending diabase dykes and one ENE trending diabase dyke. Three NNW trending faults and a NW trending fault were also detected. The NNW trending fault may represent a portion of the DPFZ and should be considered a diamond drill target on L108 E where a corresponding weak HLEM may be present.

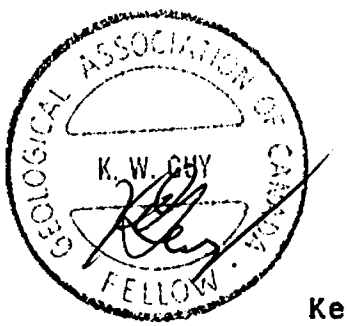
CERTIFICATE

I, the undersigned, Kenneth Guy, residing at 180 Nadine Street, South Porcupine, Ontario graduated with a Bachelor of Science degree in Earth Science - Geology from the University of Waterloo, Waterloo, Ontario in 1978.

I have been employed in the field of Geology since graduation in 1978.

I am a Fellow of The Geological Association of Canada

I do not hold, nor do I expect to receive an interest of any kind in these claims held by JENNEX LIMITED or in any other mining claims they may have.



Kenneth Guy
Geologist

March 1988
Timmins, Ontario

Ministry of Natural Resources
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expenditures)

W8808-210
Land Management # 2.11215

DOCUMENT W8808 Mining

42A09SW0143 2.11215 CARR

900

Type of Survey(s): (HEM) ELECTROMAGNETIC & MAGNETIC SURVEYS

Township or Area: CARR TWP

Claim Holder(s): JEFF SAMPLE

Prospector's Licence No.: H-12941

Address: P.O. BOX 218 PANGMAN, SASKATCHEWAN

Survey Company: GUY THIBAULT EXPLORATION SERVICE

Date of Survey (from & to): 10 02 88 25 02 88 (Day Mo. Yr. Day Mo. Yr.)

Total Miles of line Cut: 13.33 MILES

Name and Address of Author (of Geo-Technical report): KENNETH GUY P.O. BOX 6045 PMS, SOUTH PORCUPINE, ONTARIO P0N 1K0

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical - Electromagnetic	40
	- Magnetometer	20
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Man Days		Days per Claim
Complete reverse side and enter total(s) here	Geophysical - Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Airborne Credits		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

RECEIVED
MAY 26 1988
MINING LANDS SECTION

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
L	969869	
	969870	
	969871	
	969872	
	996371	
	996372	
	997360	
	996370	
	1027947	
	1027948	
	1027949	
	1027950	
	1027951	
	1027953	
	1027954	

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.

RECORDED
MAY 17 1988
Receipt # _____

MAY 1988
9 16 11

Total number of mining claims covered by this report of work: 15

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
OFFICE
JUN 2 1988
RECEIVED

Calculation of Expenditure Days Credits

Total Expenditures $ ÷ 15 = Total Days Credits

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
900 Y.I.	May 17/88	M.G. Wasserman
	Date Approved as Recorded: 30 May 88 K.M.	Branch Director: A.C. Lean

Date: MAY-10-1988

Recorded Holder or Agent (Signature): Guy Thibault

Certification Verifying Report of Work

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

Name and Postal Address of Person Certifying: GUY THIBAULT, P.O. BOX 1670, TIMMINS, ONTARIO, P4N-7W8

Date Certified: MAY 10-1988

Certified by (Signature): Guy Thibault

1362 (81/9)

Ministry of Northern Development and Mines

Ontario

Geophysical-Geological-Geochemical Technical Data Statement

File _____

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT
FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT
TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) ELECTROMAGNETIC & MAGNETIC

Township or Area CARR TWP

Claim Holder(s) JEFF SAMPLE

Survey Company GUY THIBAULT EXPLORATION SERVICE

Author of Report KENNETH GUY

Address of Author P.O. BOX 6045 PM5, SOUTH PORCUPINE

Covering Dates of Survey FEB-10-88 TO FEB-25-88
(linecutting to office)

Total Miles of Line Cut 13.33 MILES

SPECIAL PROVISIONS CREDITS REQUESTED

ENTER 40 days (includes line cutting) for first survey.

ENTER 20 days for each additional survey using same grid.

DAYS per claim

Geophysical
--Electromagnetic _____
--Magnetometer _____
--Radiometric _____
--Other _____
Geological _____
Geochemical _____

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: MAY 10/88 SIGNATURE: Guy Thibault
Author of Report or Agent

Res. Geol. _____ Qualifications _____

Previous Surveys

File No.	Type	Date	Claim Holder

MINING CLAIMS TRAVERSED
List numerically

(prefix) (number)

L - 969869
L - 969870
L - 969871
L - 969872
L - 996371
L - 997360
L - 996370
L - 1027947
L - 1027948
L - 1027949
L - 1027950
L - 1027951
L - 1027953
L - 1027954

TOTAL CLAIMS _____

If space insufficient, attach list

OFFICE USE ONLY

837 (85/12)

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS – If more than one survey, specify data for each type of survey

Number of Stations 1102 Number of Readings 830 → EM → 1102 MAG

Station interval 25 METERS Line spacing 100 METERS

Profile scale 1:2500 HORIZONTAL 1CM = 10% VERTICAL

Contour interval 50 GAMMAS

MAGNETIC

Instrument GEOMETRICS G-816 PROTON MAG

Accuracy – Scale constant F / GAMMA

Diurnal correction method LOOPING METHOD

Base Station check-in interval (hours) 20 MINUTES

Base Station location and value

ELECTROMAGNETIC

Instrument APEX PARAMETRICS MAX-MIN II

Coil configuration HORIZONTAL LOOP

Coil separation 150 METERS

Accuracy ± 18%

Method: ☐ Fixed transmitter ☐ Shoot back ☑ In line ☐ Parallel line

Frequency 444 Hz, 888 Hz, 1777 Hz (specify V.L.F. station)

Parameters measured IN PHASE & OUT PHASE

GRAVITY

Instrument

Scale constant

Corrections made

Base station value and location

Elevation accuracy

INDUCED POLARIZATION RESISTIVITY

Instrument

Method ☐ Time Domain ☐ Frequency Domain

Parameters – On time Frequency

– Off time Range

– Delay time

– Integration time

Power

Electrode array

Electrode spacing

Type of electrode

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

_____

Corrections made _____

_____

RADIOMETRIC

Instrument _____

Values measured _____

Energy windows (levels) _____

Height of instrument _____ Background Count _____

Size of detector _____

Overburden _____

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

_____

Additional information (for understanding results) _____

_____

_____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

_____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken _____

Total Number of Samples _____

Type of Sample _____
(Nature of Material)

Average Sample Weight _____

Method of Collection _____

Soil Horizon Sampled _____

Horizon Development _____

Sample Depth _____

Terrain _____

Drainage Development _____

Estimated Range of Overburden Thickness _____

SAMPLE PREPARATION
(Includes drying, screening, crushing, ashing)

Mesh size of fraction used for analysis _____

General _____

ANALYTICAL METHODS

Values expressed in: per cent ☐
p. p. m. ☐
p. p. b. ☐

Cu, Pb, Zn, Ni, Co, Ag, Mo, As,-(circle)

Others _____

Field Analysis (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Field Laboratory Analysis

No. (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Commercial Laboratory (_____ tests)

Name of Laboratory _____

Extraction Method _____

Analytical Method _____

Reagents Used _____

General _____

Ministry of Northern Development and Mines

Ontario

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(linecutting to office)

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Geophysical
- –Electromagnetic _____
- –Magnetometer _____
- –Radiometric _____
- –Other _____

Geological _____

Geochemical _____

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: MAY 10/88 SIGNATURE: Guy Thibault
Author of Report or Agent

Res. Geol. _____ Qualifications _____

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File No.	Type	Date	Claim Holder

MINING CLAIMS TRAVERSED
List numerically

(prefix)	(number)
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L-	969870
L-	969871
L-	969872
L-	996371
L-	997360
L-	996370
L-	1027947
L-	1027948
L-	1027949
L-	1027950
L-	1027951
L-	1027953
L-	1027954

If space insufficient, attach list

TOTAL CLAIMS _____

OFFICE USE ONLY

837 (85/12)

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GROUND SURVEYS – If more than one survey, specify data for each type of survey

Number of Stations 1102 Number of Readings 830 → EM → 1102 MAG

Station interval 25 METERS Line spacing 100 METERS

Profile scale 1:2500 HORIZONTAL 1CM = 10% VERTICAL

Contour interval 50 GAMMAS

MAGNETIC

Instrument GEOMETRICS G-816 PROTON MAG

Accuracy – Scale constant ± 1 GAMMA

Diurnal correction method LOOPING METHOD

Base Station check-in interval (hours) 20 MINUTES

Base Station location and value

ELECTROMAGNETIC

Instrument APEX PARAMETRICS MAX-MIN II

Coil configuration HORIZONTAL LOOP

Coil separation 150 METERS

Accuracy ± 1.5%

Method: ☐ Fixed transmitter ☐ Shoot back ☑ In line ☐ Parallel line

Frequency 444 Hz, 888 Hz, 1777 Hz (specify V.L.F. station)

Parameters measured IN PHASE & OUT PHASE

GRAVITY

Instrument

Scale constant

Corrections made

Base station value and location

Elevation accuracy

INDUCED POLARIZATION RESISTIVITY

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Electrode array

Electrode spacing

Type of electrode

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

_____

Corrections made _____

_____

RADIOMETRIC

Instrument _____

Values measured _____

Energy windows (levels) _____

Height of instrument _____ Background Count _____

Size of detector _____

Overburden _____

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

_____

Additional information (for understanding results) _____

_____

_____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

_____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken _____

Total Number of Samples _____

Type of Sample _____
(Nature of Material)

Average Sample Weight _____

Method of Collection _____

Soil Horizon Sampled _____

Horizon Development _____

Sample Depth _____

Terrain _____

Drainage Development _____

Estimated Range of Overburden Thickness _____

SAMPLE PREPARATION
(Includes drying, screening, crushing, ashing)

Mesh size of fraction used for analysis _____

General _____

ANALYTICAL METHODS

Values expressed in: per cent ☐
p. p. m. ☐
p. p. b. ☐

Cu, Pb, Zn, Ni, Co, Ag, Mo, As,-(circle)

Others _____

Field Analysis (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Field Laboratory Analysis

No. (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Commercial Laboratory (_____ tests)

Name of Laboratory _____

Extraction Method _____

Analytical Method _____

Reagents Used _____

General _____

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" , SURFACE RIGHTS ONLY	◒
" , MINING RIGHTS ONLY	◒
LEASE SURFACE & MINING RIGHTS	■
" , SURFACE RIGHTS ONLY	◨
" , MINING RIGHTS ONLY	◧
LICENCE OF OCCUPATION	▼
ORDER IN COUNCIL	OC
RESERVATION	Ⓡ
CANCELLED	⊗
SAND & GRAVEL	Ⓢ

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913 VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1

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

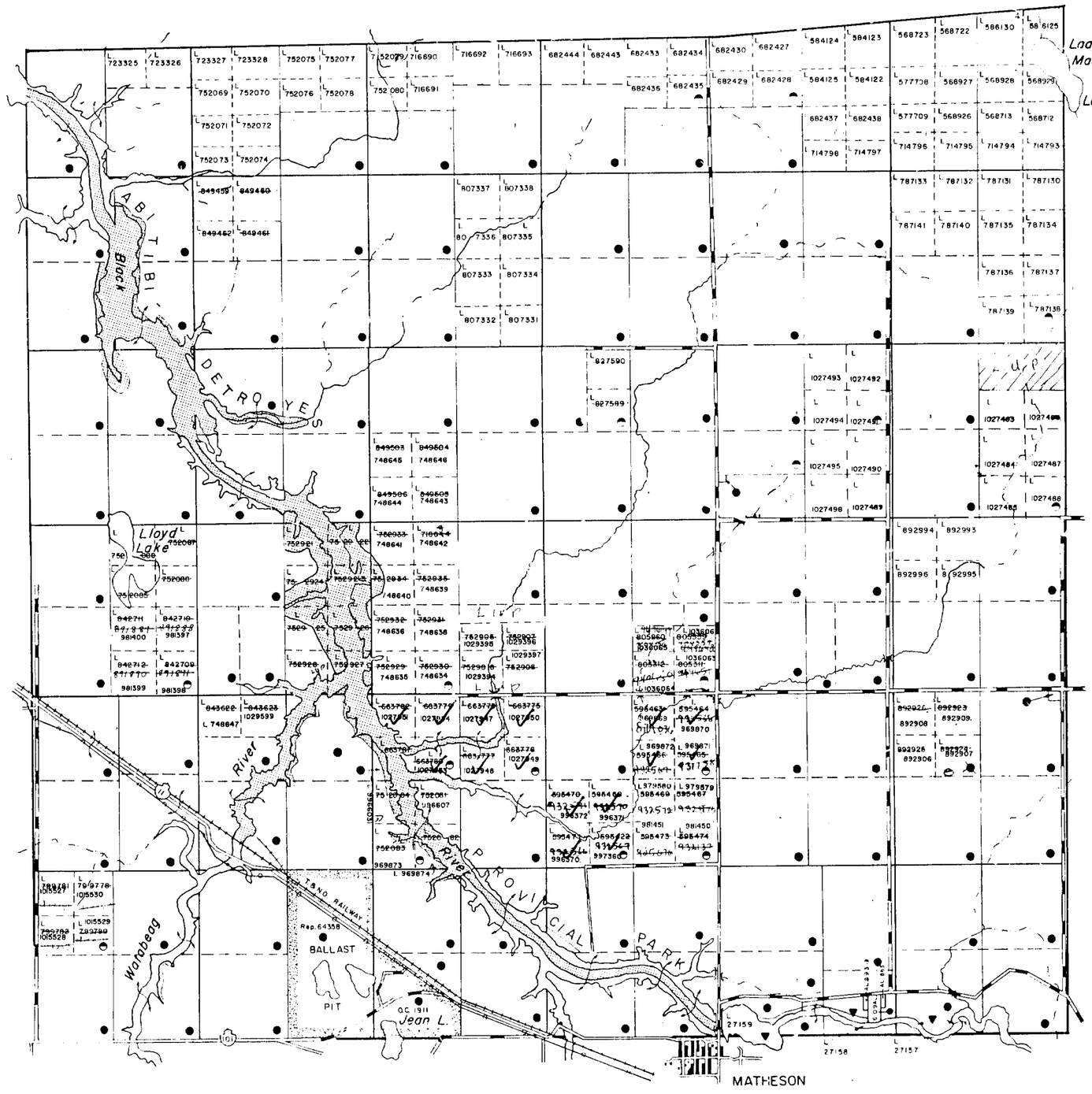
NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE _____ WATABEAG MANAGEMENT UNIT

42A09SW0143 2.11215 CARR

200

WILKIE TWP. M-398



LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
  - TOWNSHIPS, BASE LINES, ETC.
  - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
  - LOTS
  - 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

NOTES

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

L.O. 8672 for flooding rights along the shores of Black and Wabeag rivers.

DATE OF ISSUE
APR 25 1986
LARDER LAKE MINING RECORDER'S OFFICE

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
METRES 0 500 1000 (1 KM) 2000 (2 KM)

ACRES	HECTARES
40	16

TOWNSHIP OF

CARR

DISTRICT

COCHRANE

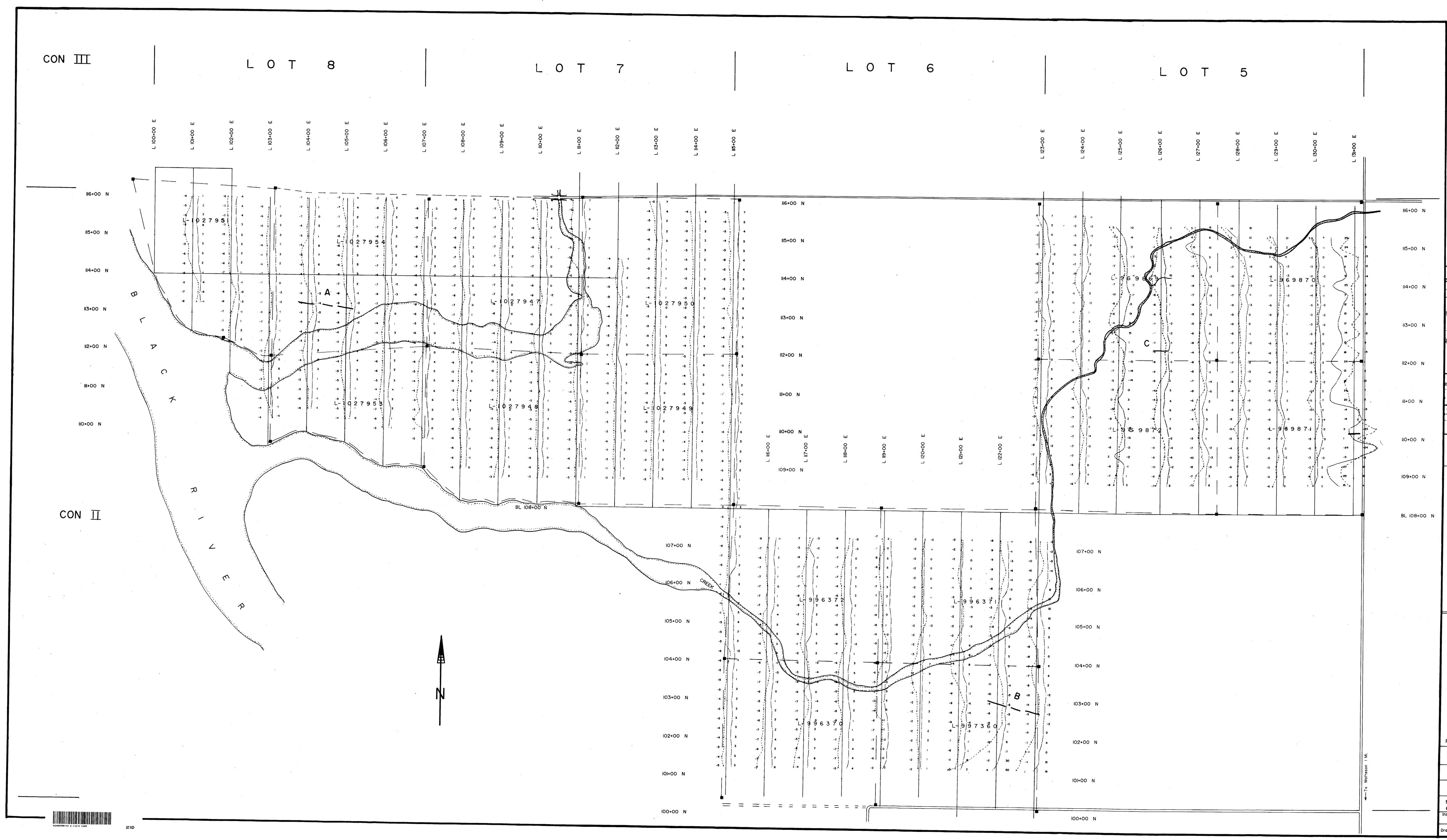
MINING DIVISION

LARDER LAKE

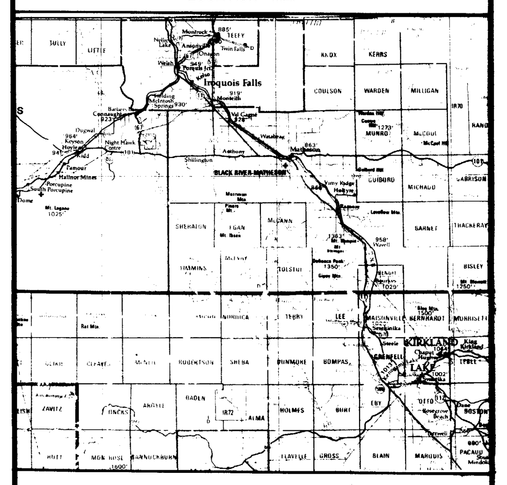
Ontario Ministry of Natural Resources
Ministry of Northern Development and Mines

Date JULY 1986

Plan No. G-3613


CON III
LOT 8
LOT 7
LOT 6
LOT 5
CON II
BLACK RIVER
CREEK
To Matheson 1 Mi.
L 02795
L 02954
L 02947
L 02950
L 02955
L 02948
L 02949
L 99637
L 99637
L 99637
L 99730
L 96985
L 96987
L 96987
L 96987
A
B
C
N
BL 108+00 N
LOCATION MAP
HORIZONTAL SCALE 1:2500
TOPOGRAPHIC
Trail portage
Bush road
Good driving road, Highway
Rail road
Claim post located
Claim post assumed location
Witness post
Creek, River
Lake shore
Swamp, Bog
Property boundry line
MAX-MIN II H.E.M. SURVEY
Profile: In Phase
Out Phase
Coil Separation: 150 Meters
Frequency 444 Hz
FIGURE 3
2.11215
JENNEX LTD
CARR TOWNSHIP PROPERTY
CARR TOWNSHIP - LARDER LAKE MINING DIVISION
Survey by: Guy Thibault Exploration Services
Operators: M.Caron
Instrument: Apex Parametrics Max-Min II
DATE: Feb. 10 to 17, 1988
Drafted by: G. Thibault-M. Caron-S. Groulx

LOCATION MAP



HORIZONTAL SCALE 12500

100 meters 0 25 50 75 00 meters

TOPOGRAPHIC

- Trail portage
- Bush road
- Good driving road, Highway
- Rail road
- Claim post located
- Claim post assumed location
- Witness post
- Creek, River
- Lake shore
- Swamp, Bog
- Property boundry line

MAX-MIN II H.E.M. SURVEY

Profile: In Phase / Out Phase

Coil Separation: 150 Meters

Frequency 888 Hz

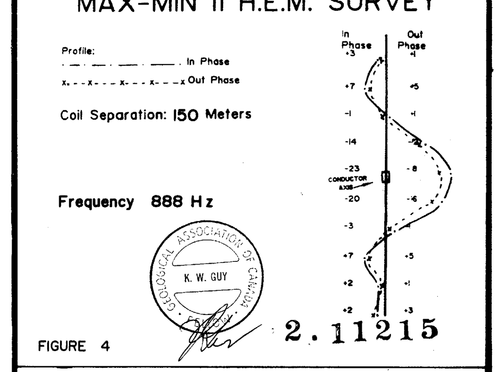


FIGURE 4

2.11215

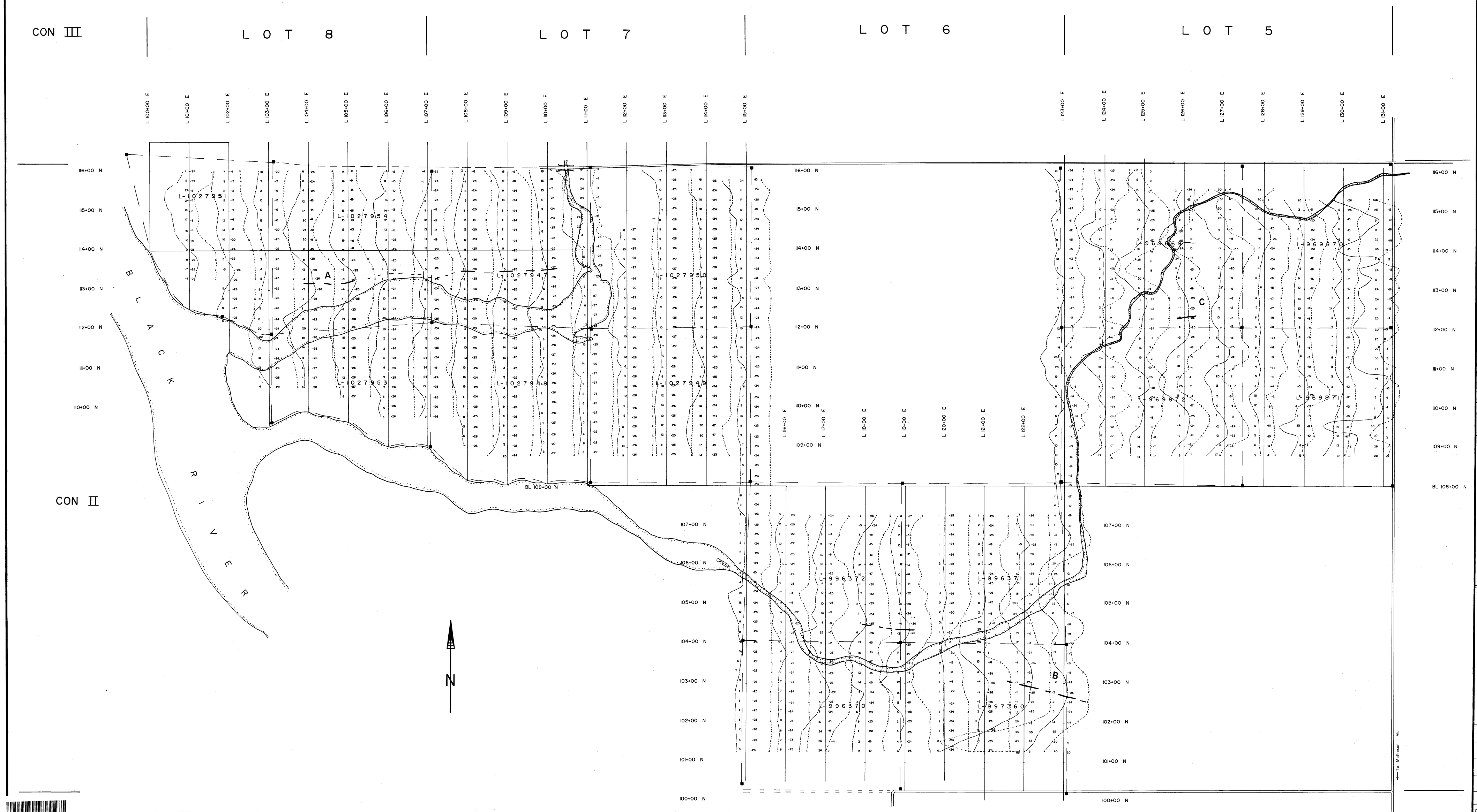
JENNEX LTD

CARR TOWNSHIP PROPERTY

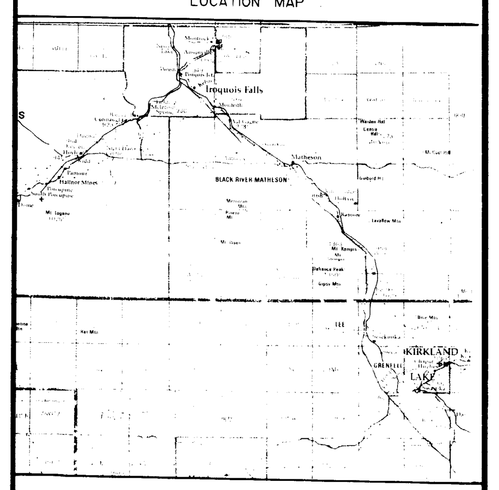
CARR TOWNSHIP - LARDER LAKE MINING DIVISION

Survey by: *Guy Thibault Exploration Services*
Operators: M.Cleos
Instrument: Apex Parametrics Max-Min II
DATE: Feb. 10 to 17, 1988

Drafted by: G. Thibault-M. Caron-S. Groulx



LOCATION MAP



HORIZONTAL SCALE 1:2500

100 meters 0 25 50 75 100 meters

TOPOGRAPHIC

- Trail portage
- Bush road
- Good driving road, Highway
- Rail road
- Claim post located
- Claim post assumed location
- Witness post
- Creek, River
- Lake shore
- Swamp, Bog
- Property boundry line

MAX-MIN II H.E.M. SURVEY

Profile: In Phase, Out Phase

Coil Separation: 150 Meters

Conductivity - Thickness (mho) 25
depth (meters) 40

Frequency 1777 Hz

FIGURE 5

2.11215

JENNEX LTD

CARR TOWNSHIP PROPERTY

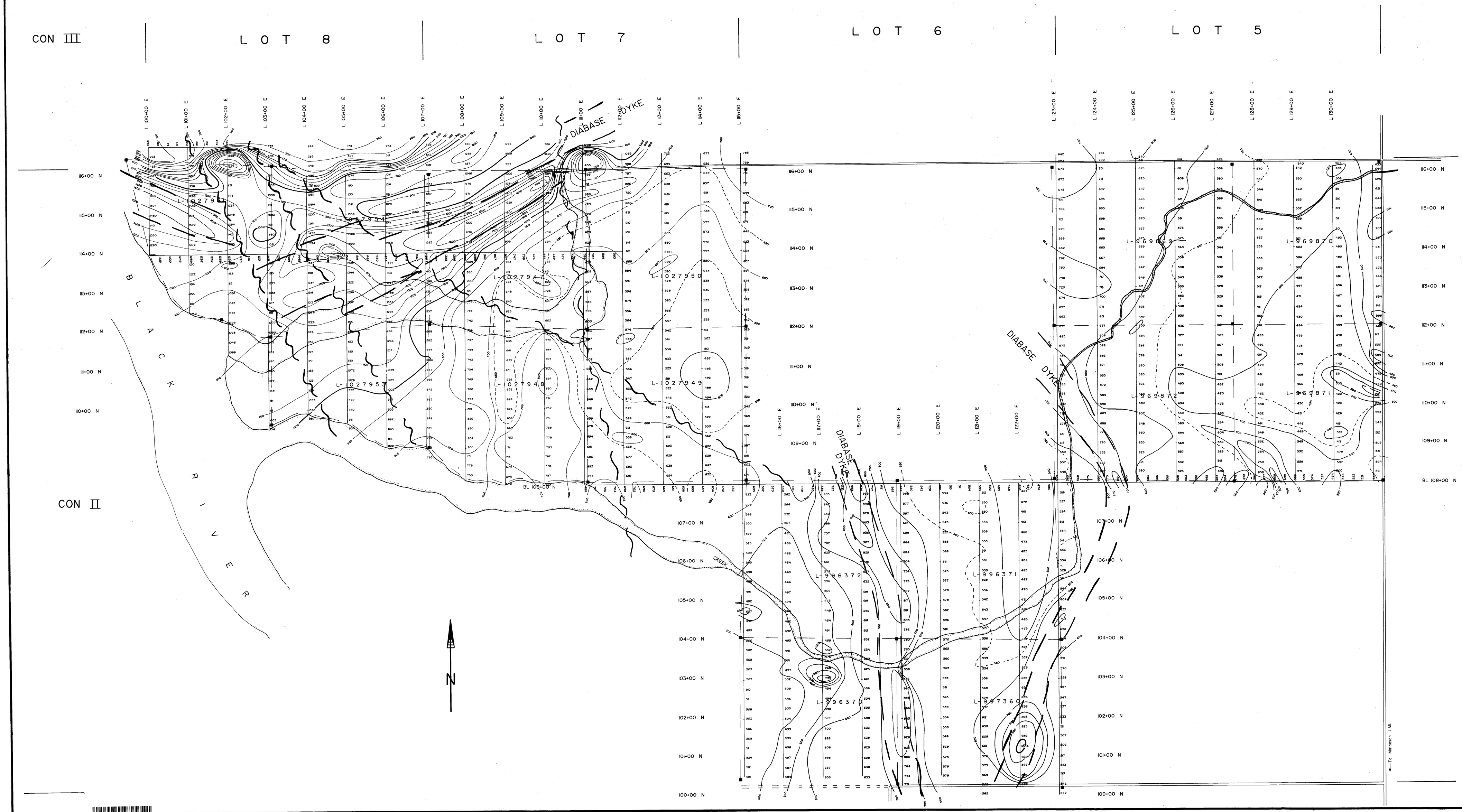
CARR TOWNSHIP - LARDER LAKE MINING DIVISION

Survey by: Guy Thibault Exploration Services
Operators: M. Caron

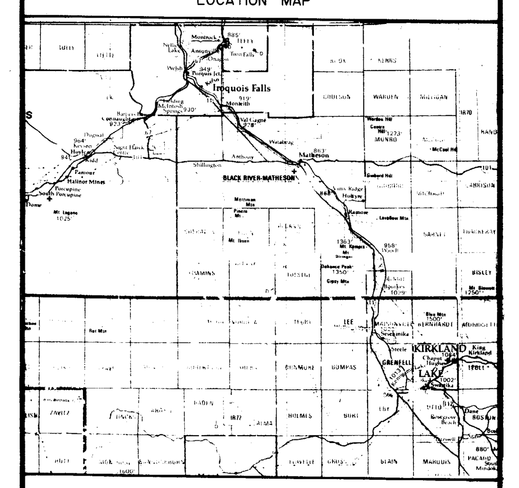
Instrument: Apex Parametrics Max-Min II

DATE: Feb. 10 to 17, 198

Drafted by: G. Thibault-M. Caron-S. Groulx



LOCATION MAP



HORIZONTAL SCALE 1:2500

100 meters 0 25 50 75 100 meters

TOPOGRAPHIC

- Trail portage
- Bush road
- Good driving road, Highway
- Rail road
- Claim post located
- Claim post assumed location
- Witness post
- Creek, River
- Lake shore
- Swamp, Bog
- Property boundry line

MAGNETIC SURVEY

Add 58,000 Gammas to all readings for total field values

Contours Contour intervals: 50 Gammas

Depression Contour

Base Station Location: 58,530

108+00 N / 123+00 E

FIGURE 6

2.11215

JENNEX LTD

CARR TOWNSHIP PROPERTY

CARR TOWNSHIP - LARDER LAKE MINING DIVISION

Survey by: *Guy Thibault Exploration Services*
Operators: M.Caron
Instrument: Apex Parametrics Max-Min II
DATE: Feb. 10 to 17, 1988

Drafted by: G. Thibault-M. Caron-S. Groulx

240