32D04NE0091 2.3555 MCVITTIE

Geophysical Surveys
on
Eby 1-79 Group

2.3555

Geophysical Surveys

on

Eby 1-79 Group

Eby Township Ontario

Location and Access

This group of 7 unpatented claims covers the N 1/2 of Lot 2 Con. 111 and the S 1/2 of Lot 2 Con. 1V except for the N.W. 1/4 of the said half of Eby Township, Ontario.

Access is quite easy. From a point two and three quarter miles south of the junction of highways 11 and 66 there is a gravel road which may be followed in a south westwardly direction to the centre of the northern part of the property.

Claims and Numbers

These are:

L. 545891 - N.E. 1/4 of the S 1/2 of Lot 2 Con. 1V of Eby Twp.
L. 545885 - S.E. 1/4 of the S 1/2 of Lot 2 Con. 1V of Eby Twp.
L. 545886 - S.W. 1/4 of the S 1/2 of Lot 2 Con. 1V of Eby Twp.
L. 545887 - N.W. 1/4 of the N 1/2 of Lot 2 Con.111 of Eby Twp.
L. 545888 - N.E. 1/4 of the N 1/2 of Lot 2 Con.111 of Eby Twp.
L. 545889 - S.E. 1/4 of the N 1/2 of Lot 2 Con.111 of Eby Twp.
L. 545890 - S.W. 1/4 of the N 1/2 of Lot 2 Con.111 of Eby Twp.

and comprise some 280 acres.

Linecutting

Picket lines 400' apart with station intervals of 100' were cut and chained.

Some 8.0 miles of this work was done by McClemens Geophysics, Noranda, Quebec in the period November 1 to 6, 1979.

Magnetic Survey

1. Assessment Data

The instrument used was a McPhar M700 Fluxgate magnetometer. Readings were taken at all of the 100' stations and a considerable number of intermediate 50' ones as well.

L.D.

...../2

The usual diurnal and datum adjustments were made and the corrected results were plotted and then contoured.

Some 610 (base, sub-base and line) stations were read in the period November 8 to 15 by McClemens Geophysics, Contractors, of Noranda, Quebec.

2. Mag Results

There is a narrow sinuous high extending from the south end of L. 16 W. to near the south end of L. 4 E. This is caused by a known diabase dyke.

There is a wedge shaped high which extends from about 1,100 S. on L. 12 W. to about 600 S. on Line 0+0. This is associated with a known sulphide iron formation which may extend further east as indicated by the closures at 100 S. on Line 8 E. and in the north east corner of the property.

E.M. Survey

1. Assessment Data

The instrument used was a Geonics E.M. 17 Horizontal Loop. The coil separation was 200 feet and the coil configuration was horizontal coplanar. The frequency was 1,600 Hz.

Phase and out of phase readings were taken at all of the 100' line stations.

Some 315 stations were read by McClemens Geophysics concurrently with the magnetic work.

E.M. Results

A number of conductors were located.

These are:

AA This short intermittent conductor has only fair conductivity but is close to an old pit in which there was pyrite and pyrrhotite with a low copper content.

BB, CC and DD - These short strong conductors are all in the south west corner of the property. They all exhibit good to excellent conductivity, some width and are close to surface. They extend off the property to the west and have magnetic association.

...../3

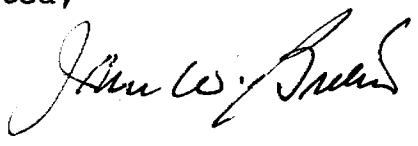
Apparently they terminate at or close to the diabase dyke mentioned above.

Conclusion

Conductors BB, CC and DD should be carefully prospected. They are very shallow and possibly can be explained with a limited amount of "moss pulling" or trenching. Failing this "pack sack" diamond drilling should permit an evaluation of their worth.

Toronto, Ontario

Respectfully submitted,



October 22, 1980

John W. Britton, M.A., P. Eng.

JWB:rd

Ontario

Ministry of Natural Resources

File _____

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

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) Geophysical (Electromagnetic & Magnetic)

Township or Area Eby

Claim Holder(s) Noranda Exploration Company, Limited

Box 45, Commerce Court West, Toronto, Ontario

Survey Company McClemens Geophysical

Author of Report John W. Britton

Address of Author Box 1205, Timmins, Ontario

Covering Dates of Survey Nov. 1-30, 1979
(linecutting to office)

Total Miles of Line Cut 8.0

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	20
–Magnetometer	40
–Radiometric	
–Other	
Geological	
Geochemical	

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

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

DATE: Nov. 10/80 SIGNATURE: _____
Author of Report or Agent

Res. Geol. _____ Qualifications 63.1282

Previous Surveys

File No.	Type	Date	Claim Holder

MINING CLAIMS TRAVERSED
List numerically

m E

(prefix)	(number)	
L	545885	✓ ✓
L	545886	✓ ✓
L	545887	✓ ✓
L	545888	✓ ✓
L	545889	✓ ✓
L	545890	✓ ✓
L	545891	1/4 1/4

If space insufficient, attach list

TOTAL CLAIMS 7

OFFICE USE ONLY

837 (5 79)

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations 610 Number of Readings 610 Mag, 315 EM

Station interval 100' Line spacing 400'

Profile scale 1" = 20%

Contour interval 200 gammas

MAGNETIC

Instrument McPhar M-700 Fluxgate

Accuracy – Scale constant 20 gamma per scale division

Diurnal correction method closed loops of less than 1 hour duration and progressive factoring

Base Station check-in interval (hours) 6 hours or less

Base Station location and value Line 00 Baseline, 8E - 300 gammas

ELECTROMAGNETIC

Instrument Geonics EM-17

Coil configuration horizontal loop

Coil separation 200'

Accuracy 2% per scale division

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

Frequency 1600 Hz
(specify V.L.F. station)

Parameters measured in-phase and out-of-phase components of secondary electromagnetic field.

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

32D04NE0091 2.3555 MCVITTIE

020

Geophysical Surveys
on
Maisonville 1-79 Group

Geophysical Surveys

on

Maisonville 1-79 Group

Maisonville Township Ontario

Location and Access

This property consists of 4 unpatented claims which cover the N. 1/2 of Lot 7, Con. Vl of Maisonville Township, Ontario.

A gravel road crosses the Ont. Hydro power line at a point about 400' east of the north east corner of the property. This road may be followed in a northerly and then westwardly to its junction with Ontario Highway 11. This intersection is about 9 miles south of the town of Raymore.

Claims and Numbers

These are:

L. 545873 - N.E. 1/4 of the N. 1/2 of Lot 7, Con. Vl of Maisonville Twp.
L. 545874 - S.E. 1/4 of the N. 1/2 of Lot 7, Con. Vl of Maisonville Twp.
L. 545875 - S.W. 1/4 of the N. 1/2 of Lot 7, Con. Vl of Maisonville Twp.
L. 545876 - N.W. 1/4 of the N. 1/2 of Lot 7, Con. Vl of Maisonville Twp.

and comprise some 160 acres.

Linecutting

Picket lines 400' apart with station intervals of 100' were cut and chained.

Some 5.6 miles of this work was done by M. Wabano of Timmins in the period May 10 to 25, 1980.

Magnetic Survey

1. Assessment Data

The instrument used was a McPhar M700 Fluxgate magnetometer. Readings were taken at all of the 100' stations. The usual diurnal and datum adjustments were made and the corrected results were plotted and then contoured.

...../2

Some 320 (base, sub-base and line) stations were read by Sigouin and Hussey, Contractors of Timmins, Ontario in the period June 1 to 15, 1980.

Magnetic Results

A narrow closure within the 1,000 gammae contour extends from about 100 S. on Line 16 N. to about 700 N. on Line 45.

This may indicate an underlying intermediate dyke or flow.

H.E.M. Survey

1. Assessment Data

The instrument used was an Apex Max Min II Horizontal Loop unit. The spacing was 400', the coil configuration was horizontal co-planar and at each station phase and quadrature readings were taken at 444 and 1,777 Hz.

Some 386 readings were taken concurrently with the magnetic work by Sigouin and Hussey.

2. H.E.M. Results

Two conductors were located.

AA - This narrow conductor has moderate conductivity and considerable cover. It flanks the magnetic feature mentioned above.

BB - This narrow conductor has better conductivity towards its western end and somewhat less cover.

Conclusion

The western end of this conductor offers a low to medium priority drill target.

Toronto, Ontario

Respectfully submitted,



November 5, 1980

John W. Britton, M.A., P. Eng.

JWB:rd

Ontario

Ministry of Natural Resources

File _____

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

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) Geophysical (Electromagnetic & Magnetic)

Township or Area Maisonville

Claim Holder(s) Noranda Exploration Company, Limited

Box 45, Commerce Court West, Toronto, Ontario

Survey Company Sigouin and Hussey

Author of Report John W. Britton

Address of Author Box 1205, Timmins, Ontario

Covering Dates of Survey May 10 - June 15, 1980
(linecutting to office)

Total Miles of Line Cut 5.6

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	20
–Magnetometer	40
–Radiometric	
–Other	
Geological	
Geochemical	

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

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

DATE: Nov. 10, 1980 SIGNATURE: _____
~~Author of Report or~~ Agent

Res. Geol. _____ Qualifications 63,1282

Previous Surveys

File No.	Type	Date	Claim Holder

MINING CLAIMS TRAVERSED
List numerically

(prefix)	(number)	
L	545873	✓ ✓
L	545874	✓ ✓
L	545875	✓ ✓
L	545876	✓ ✓

If space insufficient, attach list

TOTAL CLAIMS 4

OFFICE USE ONLY

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations 320 Number of Readings 320 Mag; 386 EM

Station interval 100' Line spacing 400'

Profile scale 1" = 20%

Contour interval 200 gammas

MAGNETIC

Instrument McPhar M-700 Fluxgate

Accuracy – Scale constant 20 gammas per scale division

Diurnal correction method closed loops of less than 1 hour duration progressive factoring

Base Station check-in interval (hours) 2 hours or less

Base Station location and value 0+00 baseline, L8S - 000 gammas

ELECTROMAGNETIC

Instrument Apex Parametrics Max-Min II

Coil configuration horizontal loop

Coil separation 400'

Accuracy 2% per scale division

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

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

Parameters measured in-phase and out-of-phase components of secondary electromagnetic field.

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

32D04NE0091 2.3555 MCVITTIE

030

Geophysical Surveys
on
McVittie 1-79 Group

Geophysical Surveys

on

McVittie 1-79 Group

RECEIVED
NOV 14 1980
MINING LANDS SECTION

McVittie Township Ontario

Location and Access

This group of 8 unsurveyed claims lies on and north of Lemieux Lake in the north west corner of McVittie Township, Ontario.

The most practicable means of access is by helicopter from the town of Larder Lake, Ontario some 6 miles to the south and west of the property.

Claims and Numbers

These are:

L. 532191 to L. 532198 inclusive and comprise some 320 acres.

Linecutting

Picket lines 400' apart with station intervals of 100' were cut and chained.

Some 9.7 miles of this work was done by McClemens Geophysics of Noranda, Quebec in the period June 1 to 20, 1980.

Magnetic Survey

1. Assessment Work

The instrument used was a McPhar M700 Fluxgate magnetometer. Readings were taken at all of the 100' stations. The usual diurnal and datum adjustments were made and the corrected results were plotted and then contoured.

Some 330 (base, sub-base and line) stations were read by McClemens Geophysics, Contractors, of Noranda, Quebec in the period June 20 to 30, 1980.

Magnetic Features

The north half of the grid except for the western most quarter contains a number of narrow elongate closures with-in the 1,000 gammae contour line. Similar closures are also found in the south east corner of the grid.

...../2

Geological mapping by Noranda Exploration personnel show that these anomalies are caused by scattered magnetite in a basaltic flow. The magnitude of the anomalies is due in part to very shallow or non existent cover as well as variation in magnetite content.

H.E.M. Survey

1. Assessment Data

The instrument used was a Geonics E.M. 17 Horizontal Loop unit. The coil separation was 200 feet, the configuration was horizontal co-planar and the frequency was 1,600 Hz.

Readings of phase and quadrature were taken at each of the 100 line stations.

Some 574 readings were taken concurrently with the magnetic work by McClemens Geophysics.

H.E.M. Results

Two conductors were located. These are:

North Conductor - This very weak conductor is positively indicated only at 2,400 N. on Line 12 N. It has no economic significance.

South Conductor - This short conductor is strongest at 1,350 N. on Line 16 N. Here the conductivity is good, the width narrow and the cover shallow. It lies close to the basalt-rhyolite contact.

Conclusion

A careful search should be made in the vicinity of 1,350 N. on Line 16 N. to determine the value of the conductor. Should it not outcrop it could be pack sack drilled.

Toronto, Ontario

Respectfully submitted,

November 6, 1980

John W. Britton, M.A., P. Eng.

JWB:rd

Ontario

Ministry of Natural Resources

File _____

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

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) Geophysical (Electromagnetic & Magnetic)

Township or Area McVittie

Claim Holder(s) Noranda Exploration Company, Limited
Box 45, Commerce Court West, Toronto, Ontario

Survey Company McClemens Geophysical

Author of Report John W. Britton

Address of Author Box 1205, Timmins, Ontario

Covering Dates of Survey June 1 - 30, 1980
(linecutting to office)

Total Miles of Line Cut 9.7

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	20
–Magnetometer	40
–Radiometric	
–Other	
Geological	
Geochemical	

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

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

DATE: Nov. 10, 1980 SIGNATURE: _____
~~Author of Report~~ Agent

Res. Geol. _____ Qualifications 63/1282

Previous Surveys

File No.	Type	Date	Claim Holder

OFFICE USE ONLY

MINING CLAIMS TRAVERSED
List numerically

(prefix)	(number)	
L	532191	✓✓
L	532192	✓✓
L	532193	✓✓
L	532194	✓✓
L	532195	✓✓
L	532196	3/4 3/4
L	532197	3/4 3/4
L	532198	✓✓

If space insufficient, attach list

TOTAL CLAIMS 8

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations 330 Number of Readings 330 Mag; 574 EM

Station interval 100' Line spacing 400'

Profile scale 1" = 20%

Contour interval 200 gammas

MAGNETIC

Instrument McPhar M-700 Fluxgate

Accuracy – Scale constant 20 gammas per scale division

Diurnal correction method closed loops of less than 1 hour duration and progressive factoring

Base Station check-in interval (hours) 6 hours or less

Base Station location and value 0+00 baseline, 16 north - 810 gammas

ELECTROMAGNETIC

Instrument Geonics EM-17

Coil configuration horizontal loop

Coil separation 200'

Accuracy 2% per scale division

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

Frequency 1600 Hz.
(specify V.L.F. station)

Parameters measured in-phase and out-of-phase components of secondary electromagnetic field

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

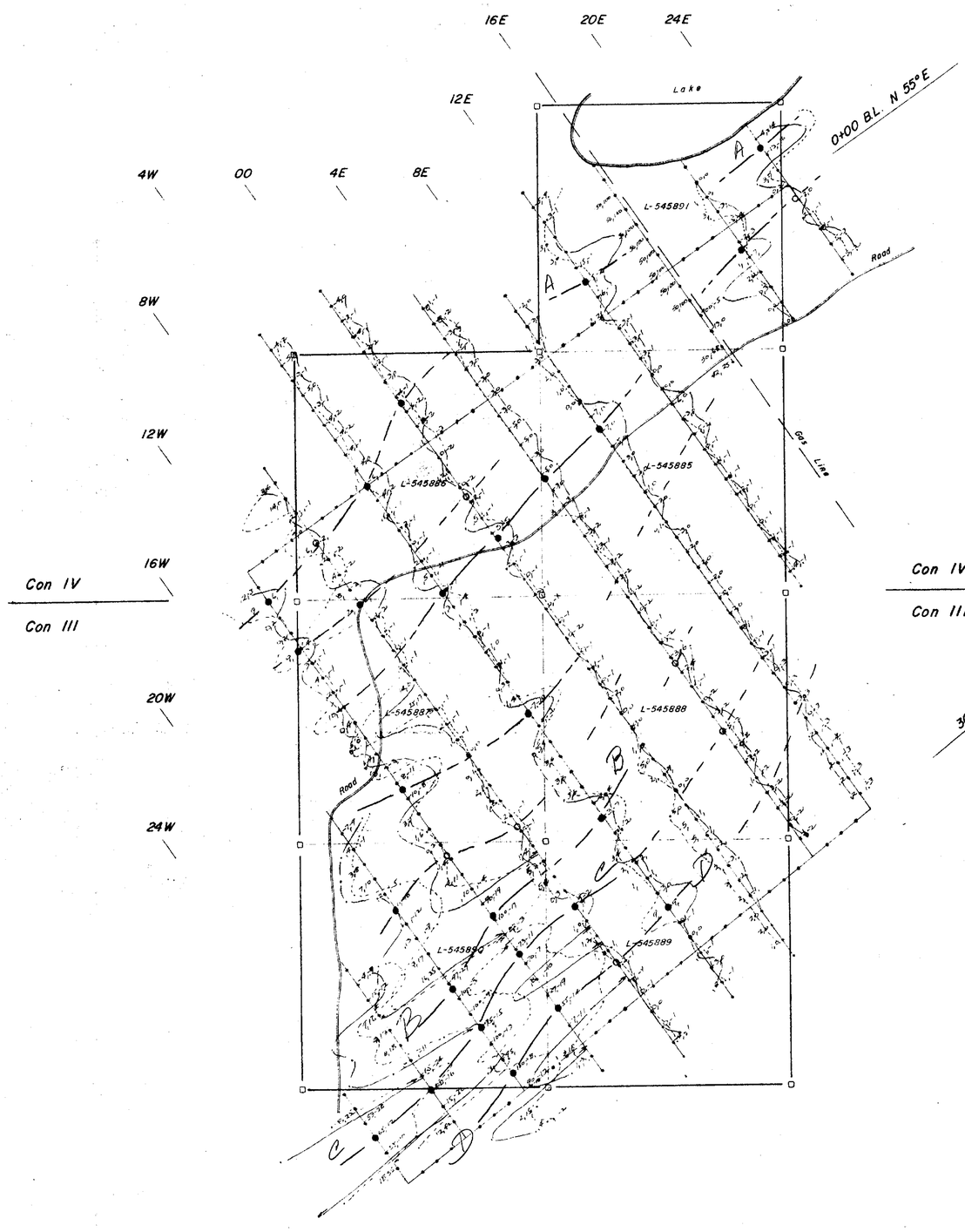
– Integration time

Power

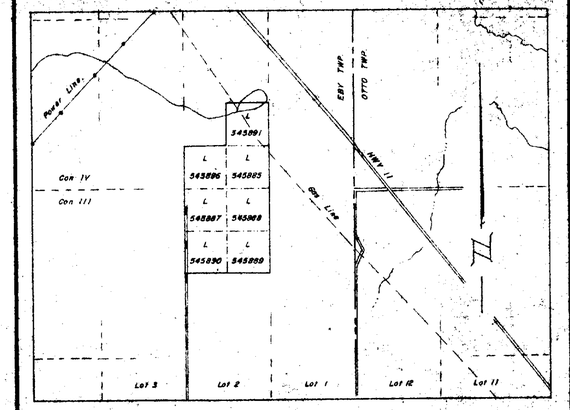
Electrode array

Electrode spacing

Type of electrode







LOCATION PLAN
Eby 1-79
Scale 1"= 2640'

LEGEND

INSTRUMENT: Geonics E.M.-17 (1650 Hz.)
READINGS: In percentage
In-Phase: Plotted close to the line
Out of Phase: " remote from the line
Profile Scale: 1"=50% ; (plus to left, minus to right)
In-Phase : Solid Line ; Out of Phase; Dashed

Defined Conductor Axis
Inferred Conductor Axis
Area of Conductivity

No of Readings: 316 In-Phase; 316 Out of Phase
Dates of Survey: Nov 1-30, 1979
Coil Separation: 200'

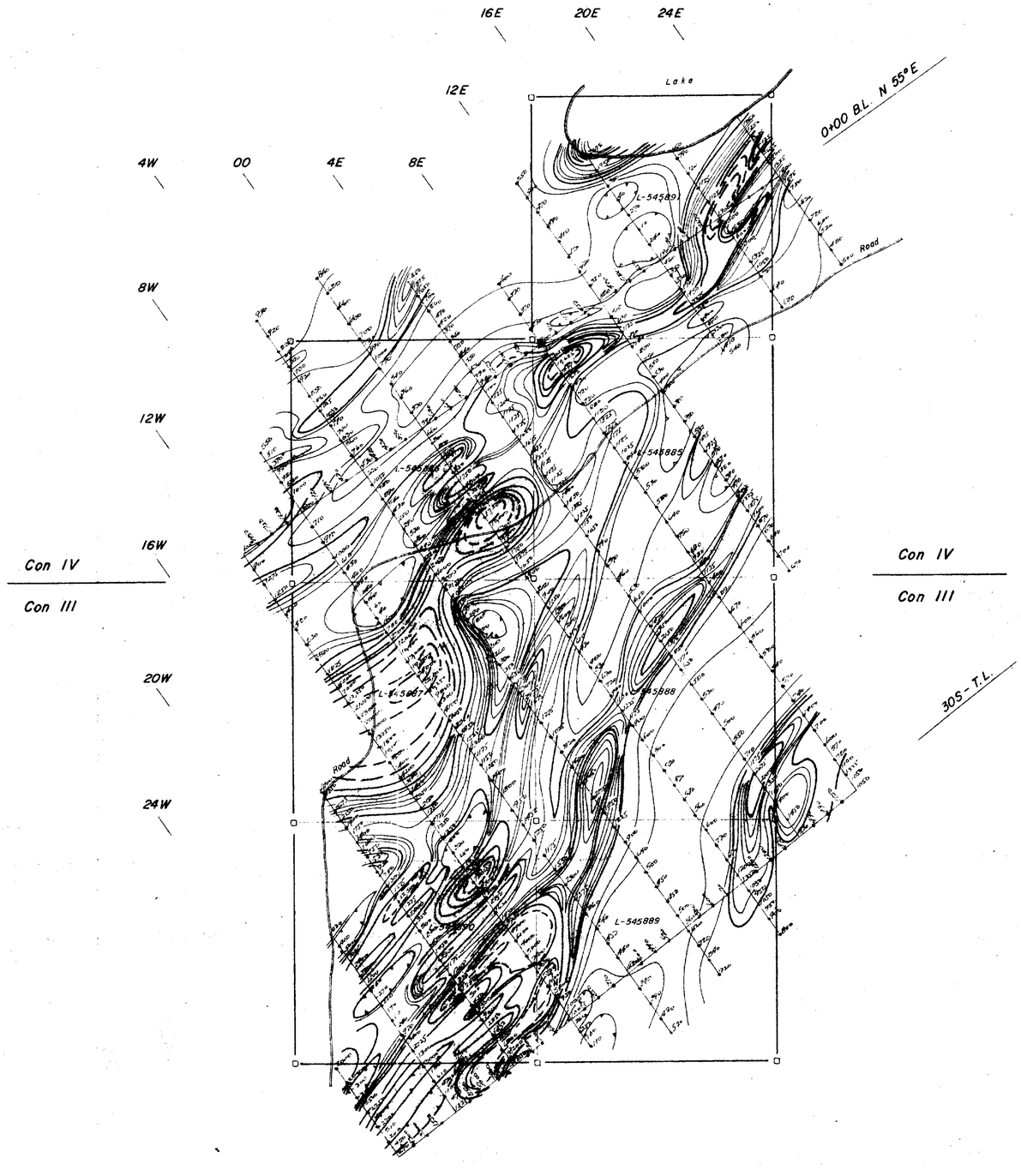
2.3555

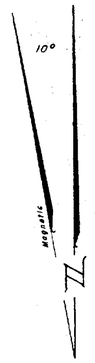
REVISED
PROJ. Nº 934
N.T.S. 42-A-1
DWG. Nº

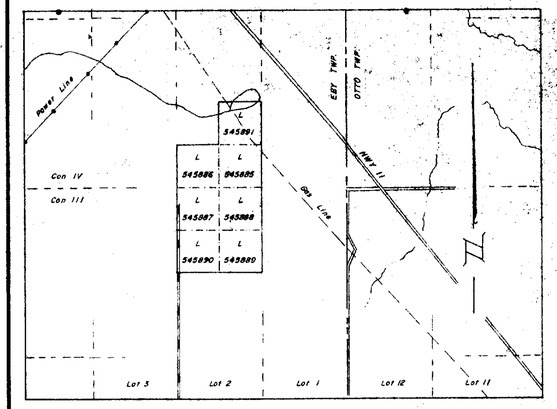
H.E.M. Survey
Eby 1-79
Eby Twp. Ontario

PROJECT:
SURVEYED BY: A. McClemens DATE:
DRAWN BY: L.A. Waddell SCALE: 1" = 400'
NORANDA EXPLORATION CO. LTD.
OFFICE: Timmins, Ont.

32004NE0031 2.3555 MCVITTIE







LOCATION PLAN
Eby 1-79
Scale 1"= 2640'

LEGEND

INSTRUMENT: McPhar Fluxgate M-700
READINGS: Directly in gammas
Isomagnetic Contours — 200
Magnetic Depression
Magnetic Base Station
Contoured at: 200 gammas
No. of readings: 980
Dates of Survey: Nov 1-30, 1979

2.3555

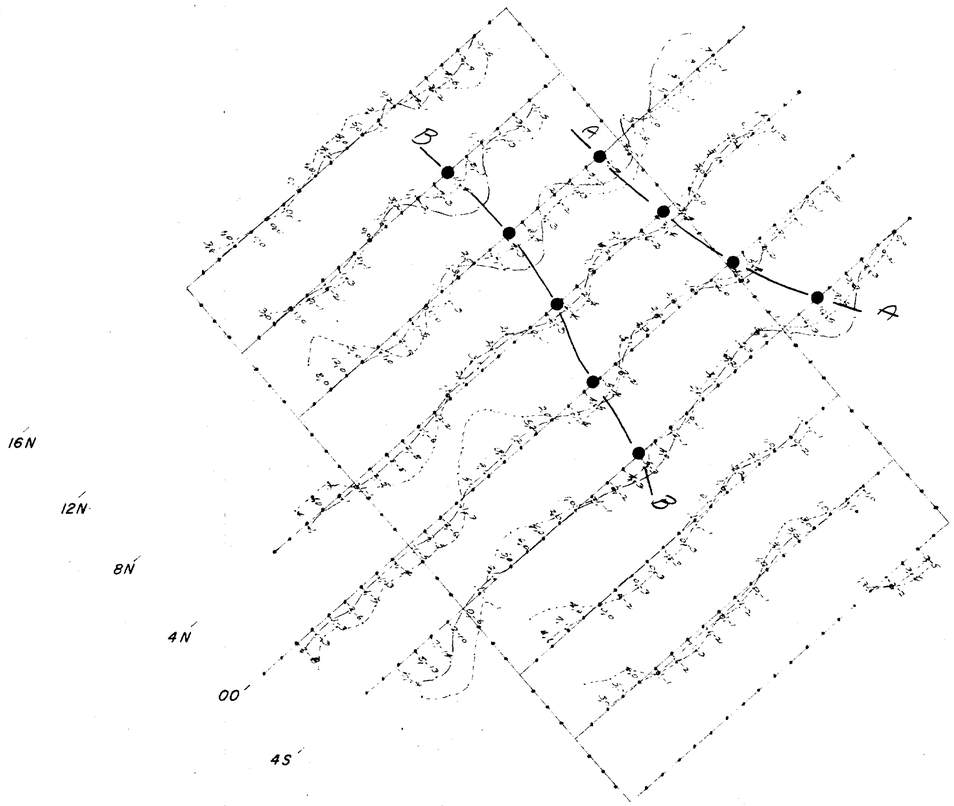
REVISED

Magnetic Survey
Eby 1-79
Eby Twp. Ontario

PROJECT:

PROJ. Nº 934	SURVEYED BY: A. McClemont DATE:
N.T.S. 42-A-1	DRAWN BY: L. A. Waddell SCALE: 1" = 400'
DWG. Nº	NORANDA EXPLORATION CO. LTD.
	OFFICE: Timmins, Ont.

32D04NE0091 2.3555 MCVITTIE



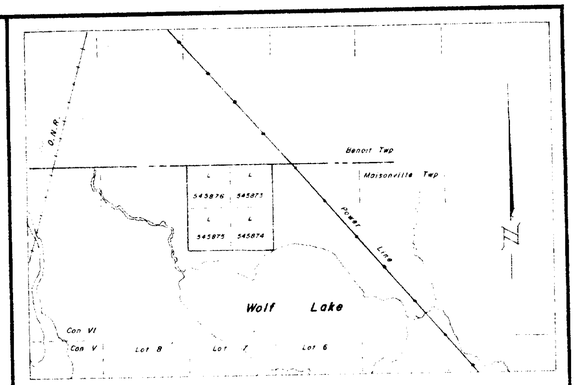
LEGEND

INSTRUMENT: Max-Min II (1777 Hz.)
READINGS: In percentage
IN-Phase: Plotted close to the line
Out of Phase: " remote from the line
Profile Scale: 1"=20%; (plus to left, minus to right)
In-Phase: Solid Line; Out of Phase; Dashed

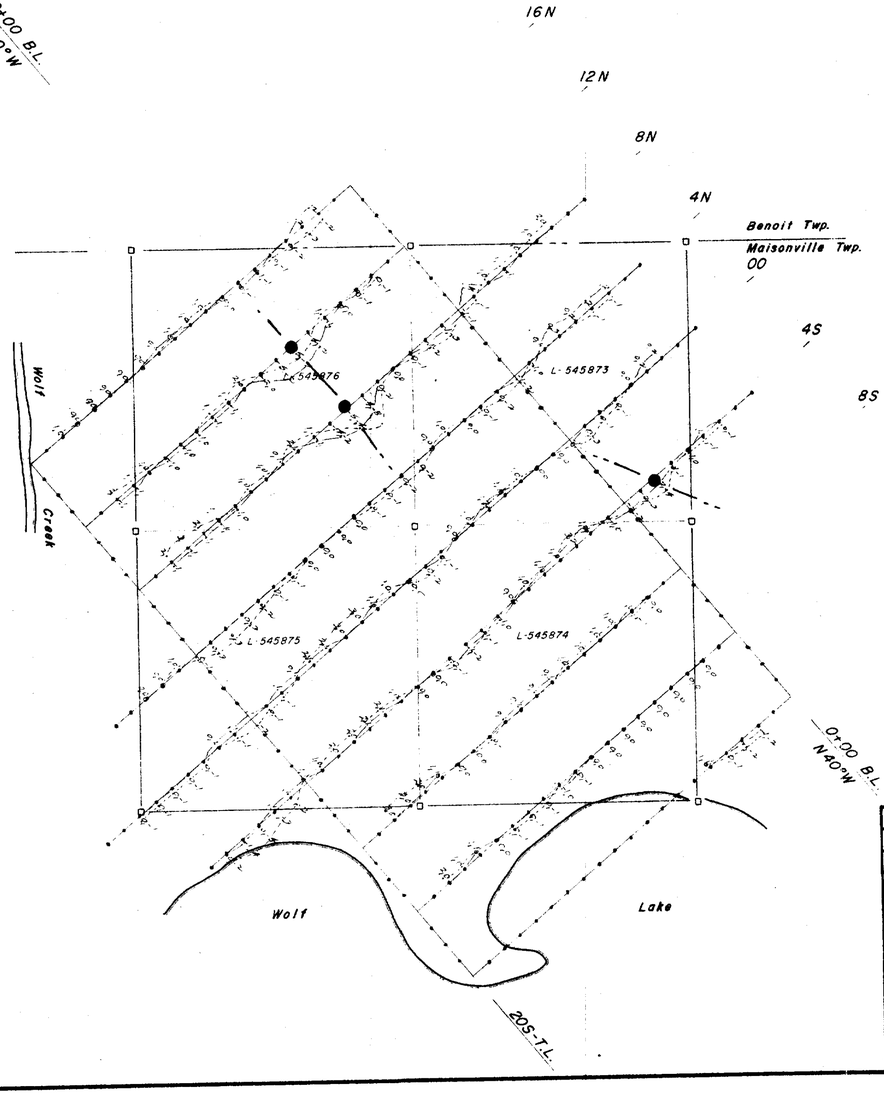
Defined Conductor Axis
Inferred Conductor Axis
Area of Conductivity

No of Readings: 193 In-Phase; 193 Out of Phase
Dates of Survey: May 10 - June 15, 1980
Coil Separation: 400'





LOCATION PLAN
Maisonville 1-79
Scale 1"= 2640'



LEGEND

INSTRUMENT: Max-Min II (444 Hz.)
READINGS: In percentage
IN-Phase: Plotted close to the line
Out of Phase: " remote from the line
Profile Scale: 1"=20%; (plus to left, minus to right)
In-Phase: Solid Line; Out of Phase; Dashed

Defined Conductor Axis
Inferred Conductor Axis
Area of Conductivity

No of Readings: 193 In-Phase, 193 Out of Phase
Dates of Survey: May 10 - June 15, 1980
Coil Separation: 400'

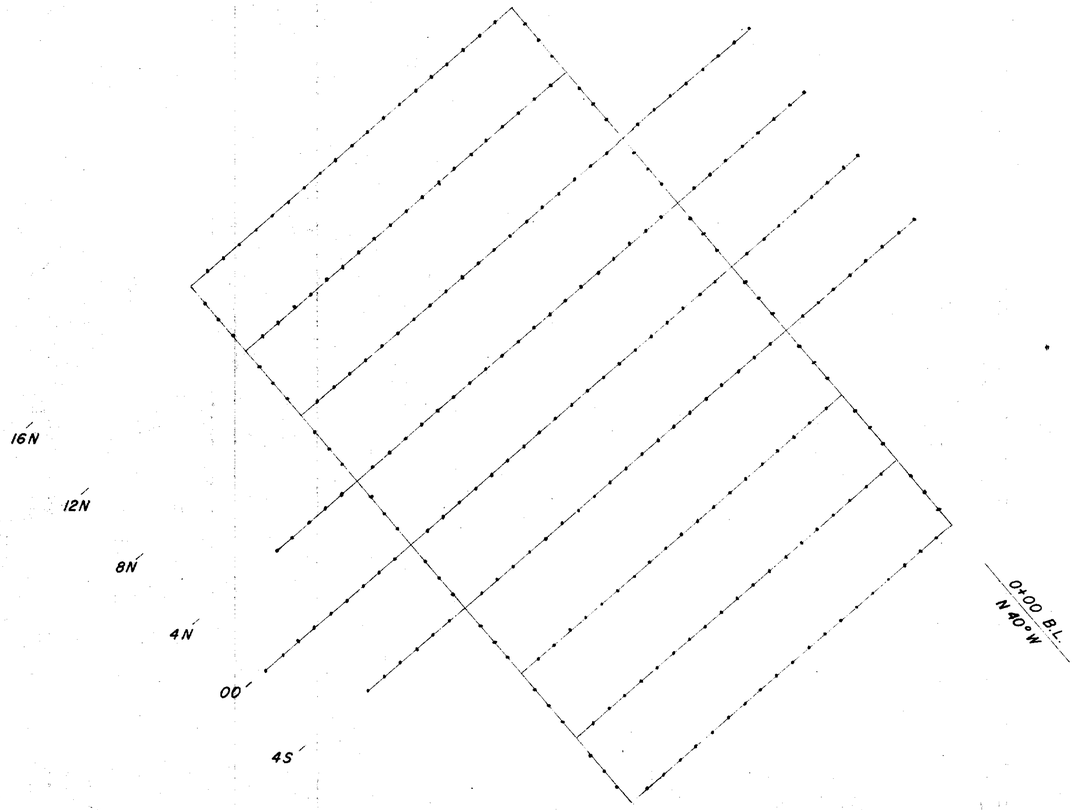
2.3555

REVISED
PROJ. No. 934
N.T.S. 42 A-8
DWG. No.

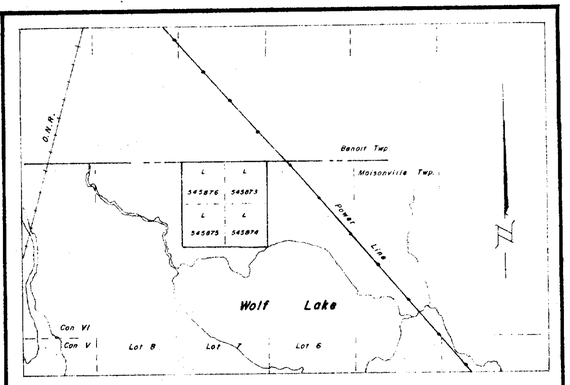
H.E.M. Survey
Maisonville 1-79
Maisonville Twp — Ontario
PROJECT: Kirkland Lake
SURVEYED BY: DATE:
DRAWN BY: L.A. Waddell SCALE: 1" = 400'

NORANDA EXPLORATION CO. LTD.
OFFICE: Timmins, Ont.

32D04NE0091 2.3555 MCVITTIE



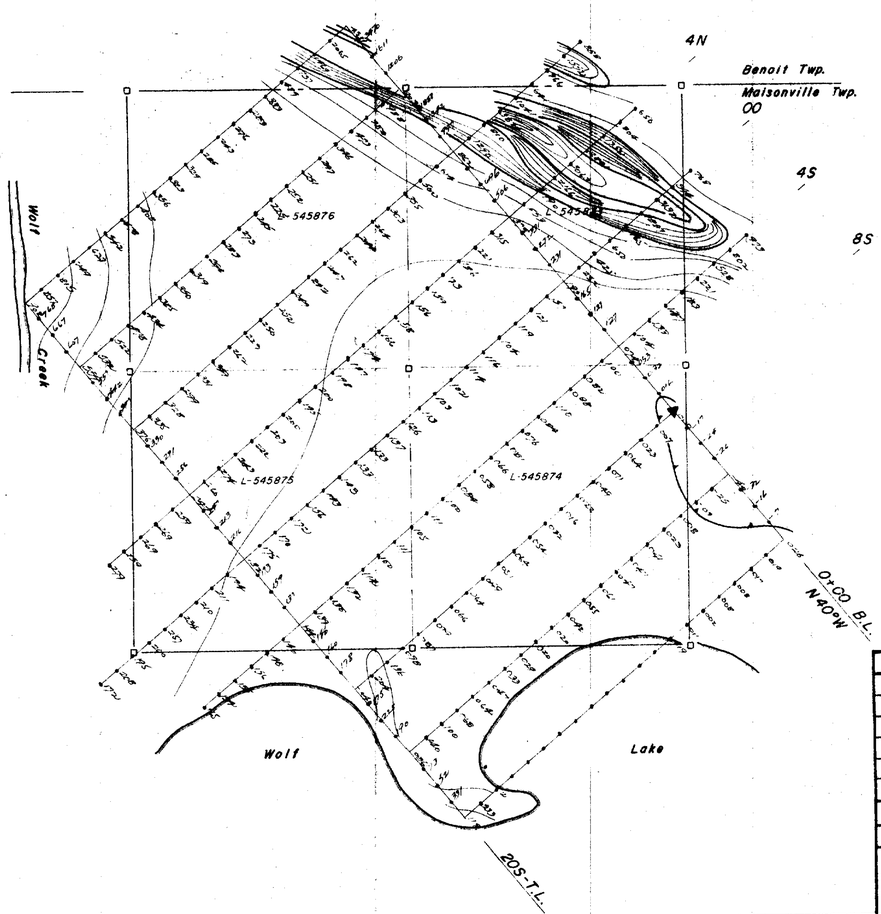




LOCATION PLAN

Maisonville 1-79

Scale 1" = 2640'



LEGEND

INSTRUMENT: McPhar Fluxgate M-700

READINGS: Directly in gammas

Isomagnetic Contours — 500

Magnetic Depression

Magnetic Base Station ▲

Contoured at: 200 gammas

No. of readings: 279

Dates of Survey: May 10 - June 15, 1980

2.3555

REVISED

Magnetic Survey

Maisonville 1-79

Maisonville Twp. Ontario

PROJECT: Kirkland Lake

PROJ. No. 934

N.T.S. 42-A-8

DWG. No.

SURVEYED BY: ..... DATE: .....

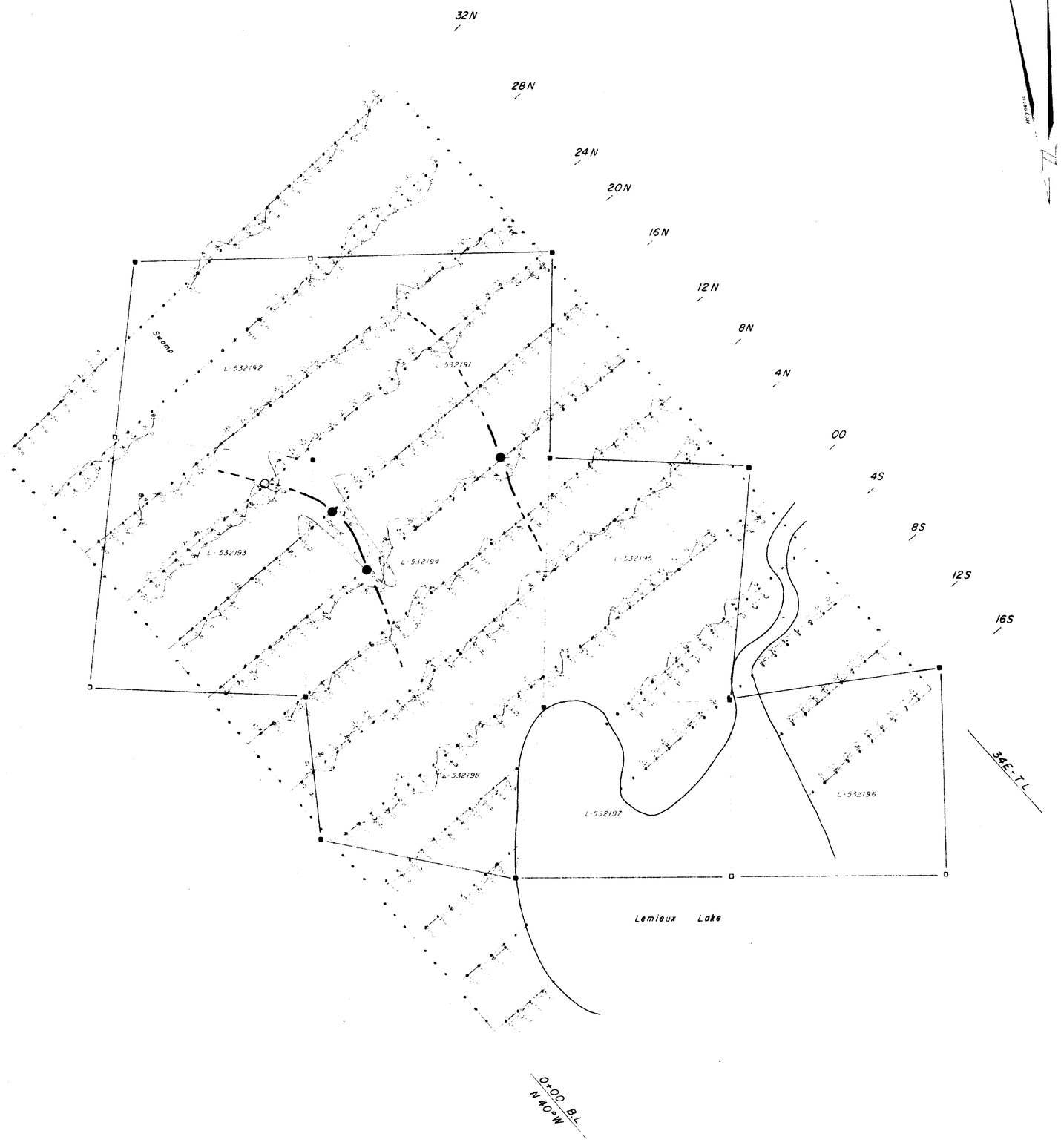
DRAWN BY: L.A. Waddell SCALE: 1" = 400'

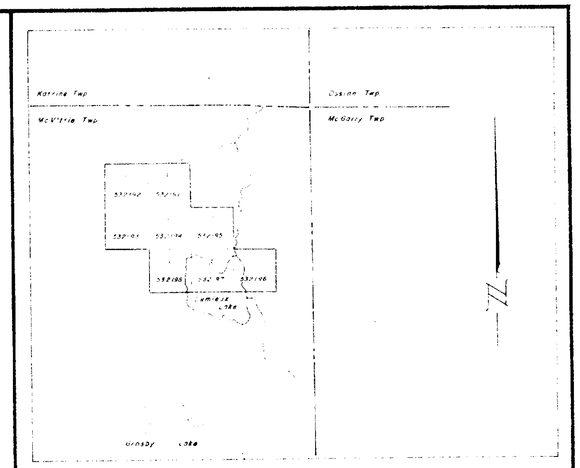
NORANDA EXPLORATION CO. LTD.

OFFICE: Timmins, Ont.

32084NE0091 2.3555 MCVITTIE

08-E-001 ET XSTEMART UA





LOCATION PLAN
McVittie 1-79
Scale 1" = 2640'

LEGEND

INSTRUMENT: Geonics E.M.-17 (1600 Hz.)
READINGS: In percentage
IN-Phase: Plotted close to the line
Out of Phase: " remote from the line
Profile Scale: 1" = 20%; (plus to left, minus to right)
In-Phase. Solid Line; Out of Phase, Dashed

Defined Conductor Axis
Inferred Conductor Axis
Area of Conductivity

No of Readings: 287 In-Phase; 287 Out of Phase
Dates of Survey: June 20-30, 1980
Coil Separation: 200'

2.3555

REVISED

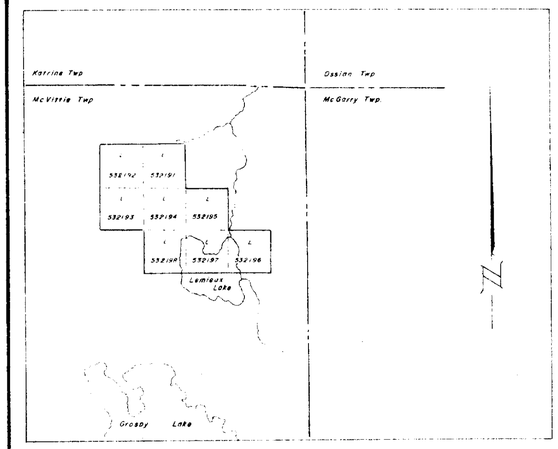
H.E.M. Survey
McVittie 1-79
McVittie Twp. Ontario

PROJECT:
PROJ. No. 934
N.T.S. 32-D-4
DWG. No.
SURVEYED BY: DATE:
DRAWN BY: A. Waddell SCALE: 1" = 400'

NORANDA EXPLORATION CO. LTD.
OFFICE: Timmins, Ont

32D04NE0091 2.3555 MCVITTIE





LOCATION PLAN
McVittie 1-79
Scale 1" 2640'

LEGEND

INSTRUMENT: McPhar Fluxgate M-700
READINGS: Directly in gammas
Isomagnetic Contours 500
Magnetic Depression
Magnetic Base Station ▲
Contoured at: 200 gammas
No. of readings: 306
Dates of Survey: June 20-30, 1980

2.3555

REVISED

Magnetic Survey
McVittie 1-79
McVittie Twp Ontario

PROJECT:
PROJ. No. 934
N.T.S. 32-D-4
DWG. No.
SURVEYED BY: DATE:
DRAWN BY: L. A. Waddell SCALE: 1" = 400'

NORANDA EXPLORATION CO. LTD.
OFFICE: Timmins, Ont

32D04NE0091 2.3555 MCVITTIE