



INTRODUCTION

During the period of February 1 to August 31, 1970 a combined exploration program was carried out on a group of claims held by Canex Aerial Exploration Ltd. The property comprises 32 contiguous claims numbered 242415-242432 inclusive, 213549-213550 inclusive, and 242900-242911 inclusive.

The program started by cutting 18.96 line miles at 400-foot intervals with stations at 100-feet. A combined electromagnetic and magnetometer survey was carried out followed by a gravity survey, geological mapping and diamond drilling.

Location:

The property is located in Sotzman Township, Larder Lake Mining Division, approximately 30 miles west of Matachewan and 40 miles south of Timmins, Ontario.

Access:

Access to the area is either by vehicle from Timmins or Matachewan via local lumber roads or by air service from South Porcupine.

TOPOGRAPHY

In general the area is flat. Sand hills and gabbro outcrops comprise the only relief of any significance. Much of the property is underlain by Sotzman and Little Reading lakes.

GEOLOGY

Mapping was carried out at times between June 13 and August 4, 1970 on 14.4 miles of line cut at 400-foot intervals. Where outcropping was more numerous, compass lines were run at 100-foot spacings.

Overburden in the region is very thick (136' vertically in one drill hole) and rock exposure limited to about 2%. As a result much of the geological interpretation is based on:

1. The geology of Sotzman Township by E.M. Abraham, O.D.M. Vol.LXII, Part 6, 1953.
2. A ground magnetometer survey by Canex Aerial Exploration Ltd., 1970.
3. A ground magnetometer survey by Dominion Gulf, 1951 (O.D.M. file 63-245).
4. Diamond drilling results from holes drilled by Dominion Gulf, 1951, Kerr Addison, 1966 and Canex Aerial, 1970.

contd. ...

GEOLOGY (contd.)Regional Setting:

Geologically the property is situated on the western rim of a thick sequence of volcanic rocks. These rocks are folded into a broad anticline plunging to the west (Abraham).

Table of Formations

Cenozoic: Unconsolidated sediments - clay, sand, gravel, boulders.
Great unconformity.

Precambrian: Intrusions - gabbro, serpentized dunite and peridotite.

Intrusive contact.

Acid Volcanics - massive, locally chloritic.

Ultrabasic bodies intrude the volcanic sequence.

ROCK DESCRIPTIONSAcid Volcanics:

Generally the rock is light grey-green, fine grained, locally chloritic and massive. It is found as inclusions in the basic intrusives and here it is chloritized, highly sheared and dark grey.

Dunite:

Typically this rock is granular, medium grained (1-2 m.m.), olive green and serpentized. The rock was only seen as drill core. In the Kerr Addison hole a considerable amount of picrolite fibre and some chrysotile cross and slip fibre were noted.

Peridotite:

Two areas of peridotite exist on the property and of the two, the one to the southeast is best exposed. The rock is magnetic, fine grained, green-black, highly fractured and serpentized. On weathered surfaces it is white and slippery. Sulfides are found disseminated throughout, picrolite is common in fractures and one outcrop was seen to have a 1/4" chrysotile filled fracture.

Gabbro:

This rock is the most resistant rock on the property. It is light grey, medium grained (1-2 m.m.) and composed of pyroxene (20-30% and plagioclase (70-80%). In D.D.H. 119-3 small pegmatitic gabbroic dykes cut the main gabbro.

contd. ...

ROCK DESCRIPTIONS (contd.)Conclusions:

The area presents multiple possibilities that deserve checking. These are:

- (a) Ni-Cu mineralization in the ultrabasics (a small deposit is known in the southern part of the township.)
- (b) Asbestos in the ultrabasics.
- (c) Strata bound massive sulfides in the felsic volcanics.

GEOPHYSICS

A total of 18.96 line miles were surveyed by E.M. and magnetic methods from 826 E.M. stations and 1383 magnetometer stations on out and chained picket lines at 400-foot intervals with 100-foot station spacing. Over anomalous areas, station intervals were reduced to 50-feet.

Gravity was also carried out on 7100-feet of line with stations at 100-foot intervals establishing 71 gravity stations.

The E.M. unit used was a Ronka MK-IV horizontal loop instrument using a 200-foot coil separation and operating at 876 cps. Both in-phase and out-of-phase readings are recorded.

A Sharpe MF-1 fluxgate magnetometer was used for the survey. The accuracy of this instrument varies from $\pm 0.5-1\%$ full scale depending on range being used.

The gravity survey was conducted using a Scintrex CO-2 gravity meter. Corrections made were drift, elevation and instrument height.

Results and Conclusions:

E.M. Survey - Two weak, one line anomalies were located on the northern part of the grid. One at 0+00, L36+00S is flanked to the northwest by a magnetic high. Drill hole 119-1 intersected shear zones and a water seam.

The second conductor on B.L. "D" L-6+00N resembles the first as it is also flanked by a magnetic high. It shows a definite in-phase response but little or no out-of-phase. D.D.H. 119-3 out gabbro throughout its length with the only possible explanation being small dykes of pegmatitic gabbro containing small amounts of pyrrhotite and chalcopyrite on fractures.

Although other anomalous regions were located, conductivity is attributed to topography and overburden effects.

The survey results are inconclusive as only a 200-foot coil separation was used, and overburden is known to exceed 130-feet within the area. Also, when drilling, the casing was sunk mainly through sand with some clay layers.

contd. ...

GEOPHYSICS (contd.)

Magnetics - The main value of the magnetometer survey was in distinguishing areas of basic and ultrabasic rocks from areas of volcanics. Several small highs were located within the broad magnetic feature and are attributed to topographic highs or to concentrations of magnetite within the peridotite (e.g. the lower part of D.D.H. 119-1).

Gravity - Since asbestos was known to occur within the ultrabasics of the general region, the gravity survey was conducted over the thickest part of the peridotite to locate the gravity lows. D.D.H. 119-2, drilled on the gravity low at L-44+00S, 6+00E, was lost in overburden, thus an evaluation of the method is not possible at this time.

General Conclusions:

Horizontal loop E.M. is of dubious merit in this area of thick overburden. Also disseminated mineralization could be missed by the method.

An I.P. survey is suggested to either replace or supplement the E.M., Magnetics and Gravity have their uses as described earlier.

DIAMOND DRILLING

Contractors: Markstay Diamond Drilling of Markstay, Ontario were contracted with to drill in Sothman Township. A drill was moved onto the property on May 9, 1970 and was moved off the property July 15.

Results:

Hole 119-1 is located on claim 242418 at L-36+00S, 1+75E and was drilled grid west at -45° to intersect a weak E.M. anomaly flanked to the west by a mag. high.

The E.M. anomaly is the result of a water seam at 240-feet and two shear zones at 209-217-feet and 288-feet. There was an increasing amount of magnetite down the hole.

Hole 119-2 was lost at 120-feet in overburden.

Hole 119-3 is located near a surface showing of pyrrhotite and chalcopyrite and was planned to cut a weak E.M. conductor. Co-ordinates of this hole on claim 242416 are 56+60S and 7+30E with a bearing of 280° astronomically and a dip of 50° .

Conductor is attributed to sulfides filling fractures, particularly in the coarser grained rock and to the presence of magnetite in varying amounts throughout the hole.

Holes 119-1 and 119-3 totalled 939-feet. Logs of the holes are attached in this report.

contd. ...

DIAMOND DRILLING (contd.)Conclusions:

The two drill holes did not intersect interesting sulfide mineralization. The two holes were drilled on the results of a horizontal loop E.M. survey using a separation of 200-feet. Since overburden ranges to over 100-feet, the E.M. data is inconclusive.

Respectively Submitted,

James D. Burns B. Sc.

J.C. Burns, Geologist

F.H. Faulkner

F.H. Faulkner
Canex Aerial Exploration Ltd.

JOB/FHF/of

PROPERTY: V.119 Sirola Option

CANEX AERIAL EXPLORATION LTD.

HOLE No 119-1

GRID: _____

DIAMOND DRILL LOG

SHEET 1 OF 3

LOCATION: L36S, 1+ 75E BEARING: 235° DATE COLLARED June 11/70 LOGGED BY: D. Davidson
 LATITUDE: _____ CORE SIZE: _____ DIP: 45° DATE COMPLETED: July 1 DATE: _____
 DEPARTURE: _____ ELEVATION: _____ LENGTH: 484' DRILLED BY: Markstay Diamond Drillers

FOOTAGE	DESCRIPTION	Sample interval	Sample number	% Ni.	% Cu.	% Zn.	oz./Ton. Au	oz./Ton. Ag
0-10S	Overburden							
108-109.5	Fragments of dunite, minor peridotite, cemented together by grey clay.							
109.5-138	Serp. dunite - light green, med. grained, minor section of peridotite, numerous fractures healed with serpentine, magnetite and some chlorite.							
138-142	Serpentinite with sections of serpentinized dunite, colour varies from a light to dark green.							
142-190	Serp. dunite, light green in colour, numerous fractures filled with mag. chl. and serp., minor x fibre present in some of the fractures, 20-60° ca.							
190-207	Healed peridotite breccia, perid. frags. highly serpentinized and healed by serpentinite, varies in colour - green - red - black, red due to alteration of magnetite or olivine.							
207-218	Shear zone, filled by molted qtz., aplitic in texture resemblance to breccia, various colours, rock is dense and quite heavy.							

PROPERTY: V.119 Sirola Option
 GRID: _____

CANEX AERIAL EXPLORATION LTD.
 DIAMOND DRILL LOG

HOLE NO: 119-1
 SHEET 2 OF 3

LOCATION: _____ BEARING: _____ DATE COLLARED: _____ LOGGED BY: _____
 LATITUDE: _____ CORE SIZE: _____ DIP: _____ DATE COMPLETED: _____ DATE: _____
 DEPARTURE: _____ ELEVATION: _____ LENGTH: _____ DRILLED BY: _____

FOOTAGE	DESCRIPTION	Sample interval	Sample number	% Ni	% Cu	% Zn	oz./Ton. Au	oz./Ton. Ag
218-218.5	Healed peridotite breccia - as before.							
218.5-265	Serpentinized peridotite with bands of dunite, minor fractures healed by mag. serp., some x fibre, fractures at 30°-60° ca.							
265-335	Serp. dunite with minor bands of peridotite, numerous fractures @ 10-80° ca, healed with serp., mag., serp. is talcousic, rock is very magnetic, minor x fibre present.							
338-385	Serp. peridotite, with bands of dunite, numerous fractures, healed with mag., pic, minor x fibre 1/32", several veinlets (bands) of magnetite, rock is quite magnetic.							
385-388	Shear zone (as before) flanked by healed peridotite breccia.							
388-484	Serp. peridotite, numerous fracture healed with pic, mag., some fibre (few fractures - 3 - have fibre up to 1/10", but fractures pinch and swell). This peridotite from 440-484 shows signs of further alteration (possibly minor anthophyllite), fine diss. sulphides.							

Engineer: _____

PROPERTY: V.119 Sirola Option

GRID: _____

CANEX AERIAL EXPLORATION LTD.

DIAMOND DRILL LOG

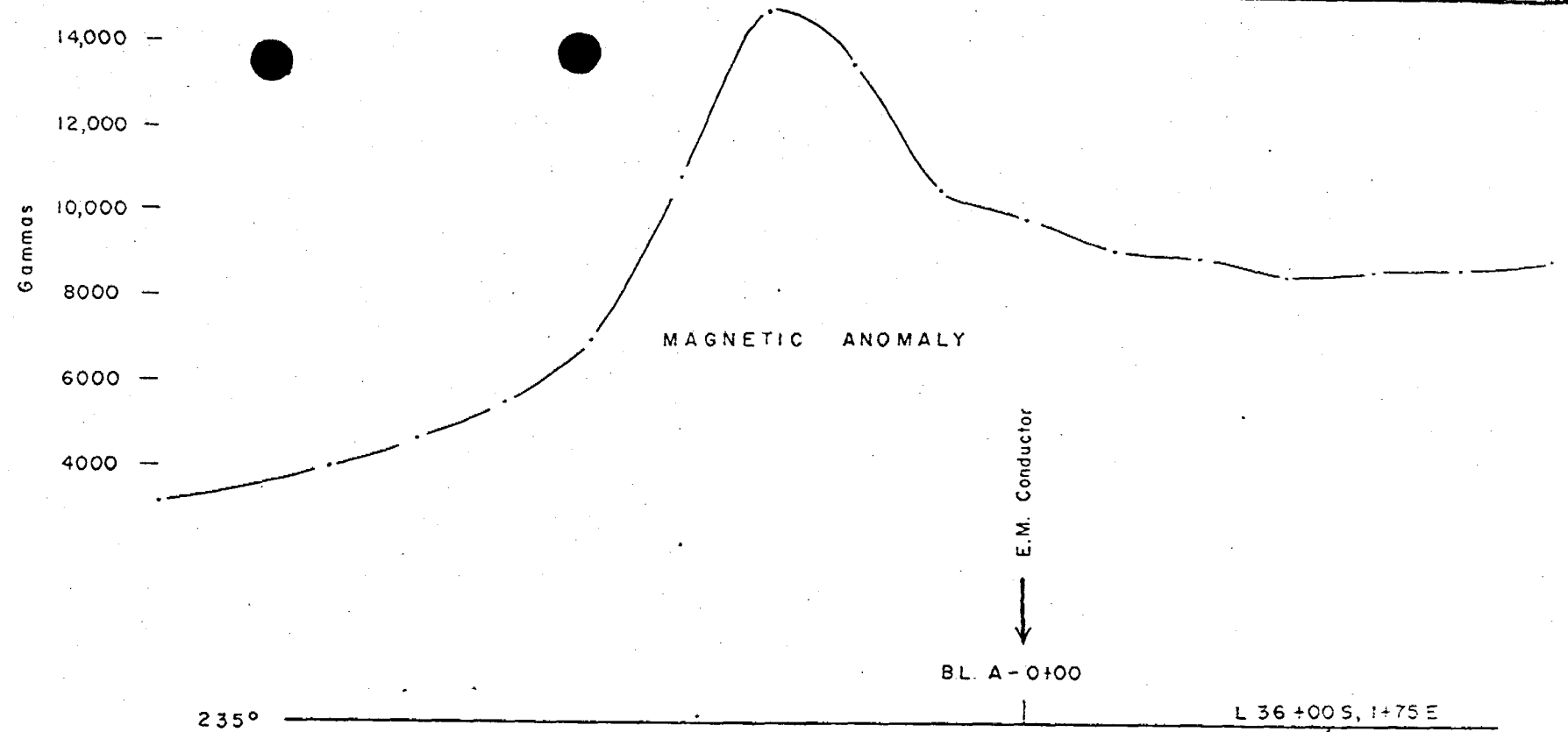
HOLE N°: 119-1

SHEET 3 OF 3

LOCATION: _____ BEARING: _____ DATE COLLARED _____ LOGGED BY: _____
 LATITUDE: _____ CORE SIZE: _____ DIP: _____ DATE COMPLETED: _____ DATE: _____
 DEPARTURE _____ ELEVATION: _____ LENGTH: _____ DRILLED BY: _____

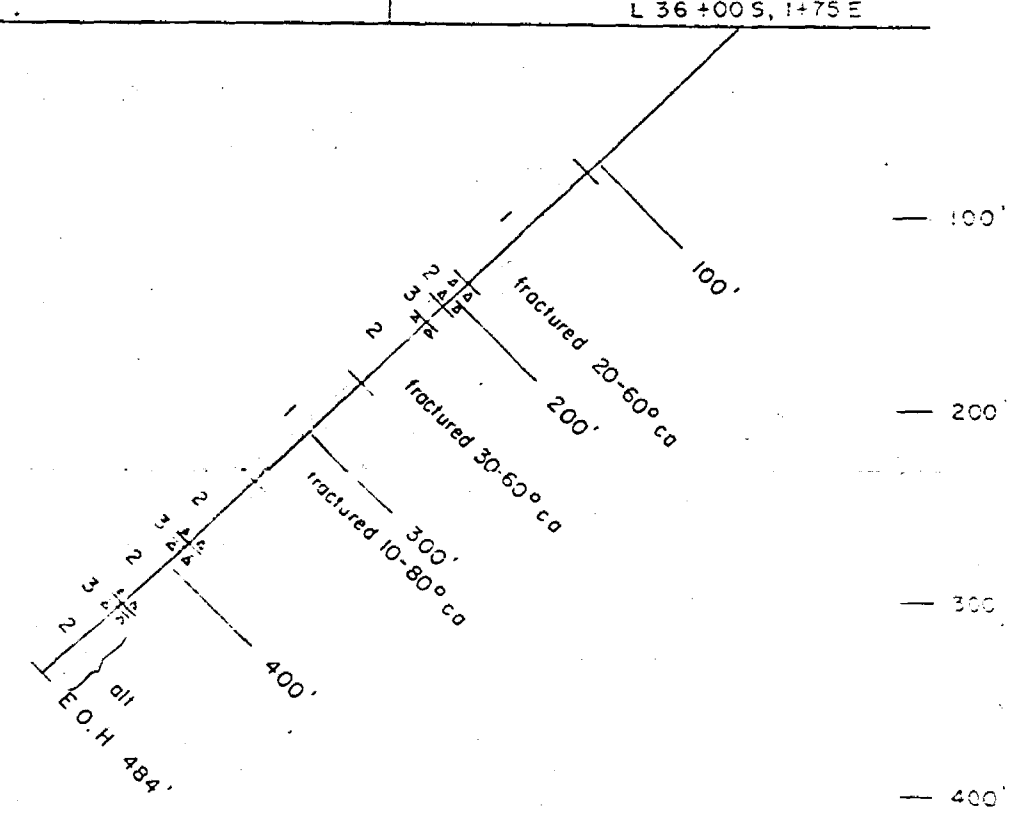
FOOTAGE	DESCRIPTION	Sample interval	Sample number	% Ni.	% Cu.	% Zn.	oz./Ton. Au	oz./Ton. Ag
	@ 431-433.5 shear zone as before.							
	END OF HOLE.							

Engineer: _____



LEGEND

- 1 Dunite
- 2 Peridotite
- 3 Shear zone - qtz.
- ▲▲▲ Healed breccia



RAWN D. Davidson	SCALE 1" = 100'	VERTICAL SECTION DDH 119-1 Facing Northwest	CANEX AE FILE NO. NTS
TRACED <i>J.W.</i>	DATE Sept, 1970	CI L 242418 SIROLA OPTION	
APPROVED		SOTHMAN TWP., ONTARIO	

PROPERTY: V.119 Sirola Option
 GRID: _____

CANEX AERIAL EXPLORATION LTD.
 DIAMOND DRILL LOG

HOLE No: 119-3
 SHEET 1 OF 3

LOCATION: Sothman Township BEARING: 280 (astro) DATE COLLARED May 18/70 LOGGED BY: D. Davidson
 LATITUDE: 74°30'E B.L.A. CORE SIZE: _____ DIP: 50° DATE COMPLETED: May 22 DATE: _____
 DEPARTURE: 56+60S ELEVATION: _____ LENGTH: 455 DRILLED BY: Markstay Diamond Drillers

FOOTAGE	DESCRIPTION	Sample interval	Sample number	% Ni.	% Cu.	% Zn.	oz./Ton. Au	oz./Ton. Ag
0-4	Casing							
4-8	Felsic - pyroxene - gabbro, 15-20% pyroxene, 75-80% felds. altered white on edges well developed xtals of pyrox. and fels. rock, med. grained, light grey colour.							
8-10	Felsic - pyroxene gabbro, fine grained, grey green colour, felds. not altered, well developed xtals.							
10-14	Selective serpentized felsic gb. malded green-grey- brown colour, coarse grained, with minor qtz. vein near 14' (probably a fracture zone). (Minor cpy near and in vein < 1%).							
14-128	Gabbro - green grey colour, med. grained. Mg pyroxene serpentized, altered felds, (minor saussuritization?) numerous fractures at < of 0°-50° ca, healed by serpentine and qtz. Commonly associated with fractures are sulphides, py & cpy, sulphides are found in the disseminated state in the rock, very fine grained < 1%, present in the rock are minor amounts of ilmonite and magnetite.							

Engineer _____

PROPERTY: V.119 Sirola Option

CANEX AERIAL EXPLORATION LTD.

HOLE N^o 119-3

GR _____

DIAMOND DRILL LOG

SHEET 2 OF 3

LOCATION: _____ BEARING: _____ DATE COLLARED _____ LOGGED BY: _____
 LATITUDE: _____ CORE SIZE: _____ DIP: _____ DATE COMPLETED: _____ DATE: _____
 DEPARTURE _____ ELEVATION: _____ LENGTH: _____ DRILLED BY: _____

FOOTAGE	DESCRIPTION	Sample interval	Sample number	% Ni.	% Cu.	% Zn.	oz./Ton. Au	oz./Ton. Ag
128-235	Similar to gabbro above only it is finer grained and contains dikes of diabasic gabbro @ 136', 140' & 140.5. At 165 & 167.5 qtz. veins that contain minor sulphides, mainly cpy.							
	Note: From 225'-250' gradational change from a green grey serpentized gabbro to grey non-serpentized gabbro.							
235-455	Gabbro - medium grained, grey, consisting of 70-90% felds, 30-20% pyrox. felds of two types, white & pale green (white - alteration produce). Well formed pyroxene xtals.	245.5-246.5	A-1929	0.01	0.01			
	@ 239' & 246' diabasic dykes, coarse grained. In and surrounding dykes concentration of sulphides, cpy 2%, py 1%, po 2-4%, from 323-330 consist of numerous dykes, or one large dyke with band of finer grained gabbro. Small fractures in dykes, are commonly filled with sulphides. Within the last 50' qtz. veins with flakes of enclosed sulphides are common, usually 40°-50° c.a.	328.5-329	A-1930	trace	0.12			
		356.5-357.5	A-1931	0.01	trace			

Engineer: _____

PROPERTY: V.119 Sirola Option

CANEX AERIAL EXPLORATION LTD.
DIAMOND DRILL LOG

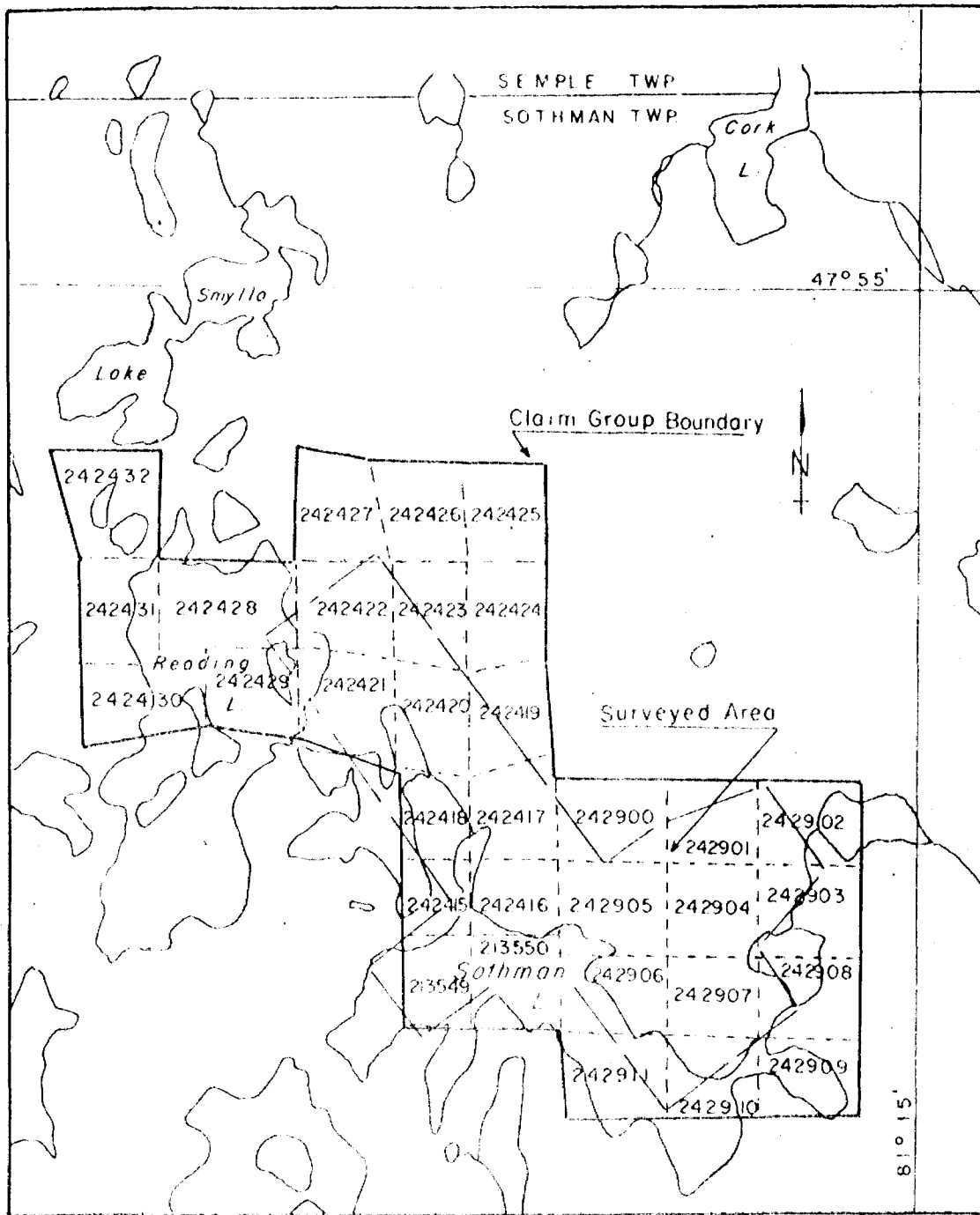
HOLE NO: 119-3

SHEET 3 OF 3

LOCATION: _____ BEARING: _____ DATE COLLARED: _____ LOGGED BY: _____
LATITUDE: _____ CORE SIZE: _____ DIP: _____ DATE COMPLETED: _____ DATE: _____
DEPARTURE: _____ ELEVATION: _____ LENGTH: _____ DRILLED BY: _____

FOOTAGE	DESCRIPTION	Sample interval	Sample number	% Ni.	% Cu.	% Zn.	oz./Ton. Au	oz./Ton. Ag
	Often the interface between the qtz. vein and gabbro							
	is covered with a thin layer of sulfides.							
	END OF HOLE.							

Engineer: _____



LOCATION OF SIROLA CLAIM GROUP

Larder Lake Mining Division
 Sothman Twp., Ont.

1" = 2640'



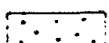


Astro N

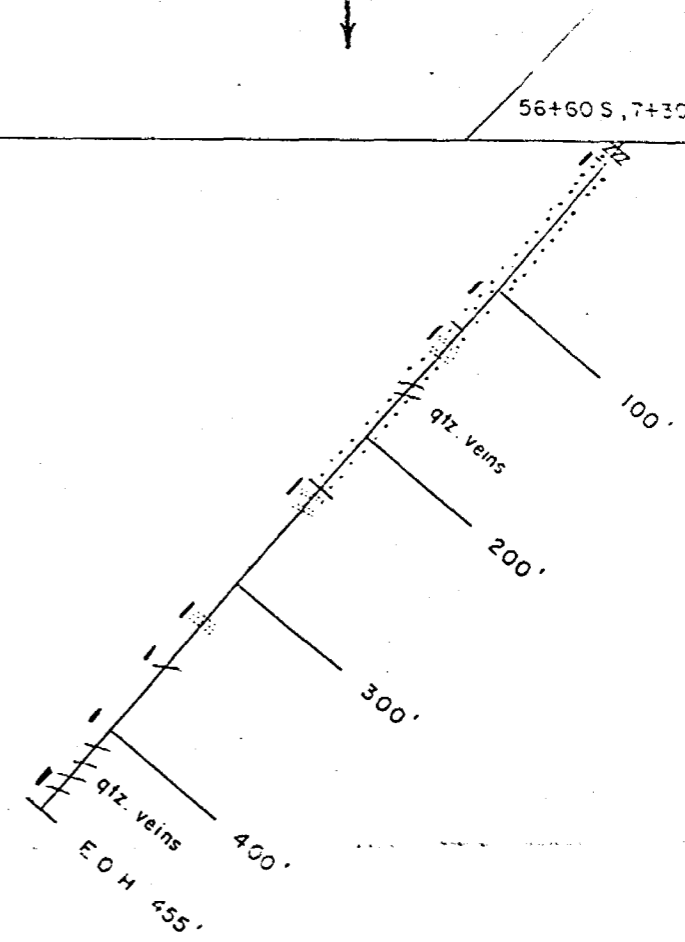
E M Conductivity

280°

56+60 S, 7+30 E

LEGEND

-  Gabbro
-  Gabbro - felsic
-  Gabbro - serpentized
-  Gabbro - diabasic
-  Sulphides



SAMPLES

No	From	To	Ni %	Cu %
A 1929	245.5'	246.5'	0.01	0.01
A 1930	328.5'	329.0'	Tr.	0.12
A 1931	356.5'	357.5'	0.01	Tr.

DRAWN D. Davidson	SCALE 1" = 100'	VERTICAL SECTION DDH119-3 Facing North	CANEX AE
TRACED <i>g.w.</i>	DATE Sept. 1970	CL. L. 242416 SIROLA OPTION	
APPROVED		SOTHMAN TWP., ONTARIO	FILE NO. <i>NTS 41</i>

CLAIM MAP

Semple Twp. - M. 1100

THE TOWNSHIP OF
OF
SOTHMAN

DISTRICT OF
SUDBURY

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

PATENTED LAND	⊙
CROWN LAND SALE	C.S.
LEASES	⊕
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	L.O.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
ROADS	—
IMPROVED ROADS	—
KING'S HIGHWAYS	—
RAILWAYS	—
POWER LINES	—
MARSH OR MUSKEG	—
MINES	X
CANCELLED	C.

NOTES

400' Surface Rights Reservation around all Lakes and Rivers.

Flooding Rights - L.O. No. 7191, File No. 1162, volume No. 4.

DATE OF ISSUE

DEC 18 1970

ONT. DEPT. OF MINES
AND NORTHERN AFFAIRS

PLAN NO. - M-1121

ONTARIO
DEPARTMENT OF MINES
AND NORTHERN AFFAIRS

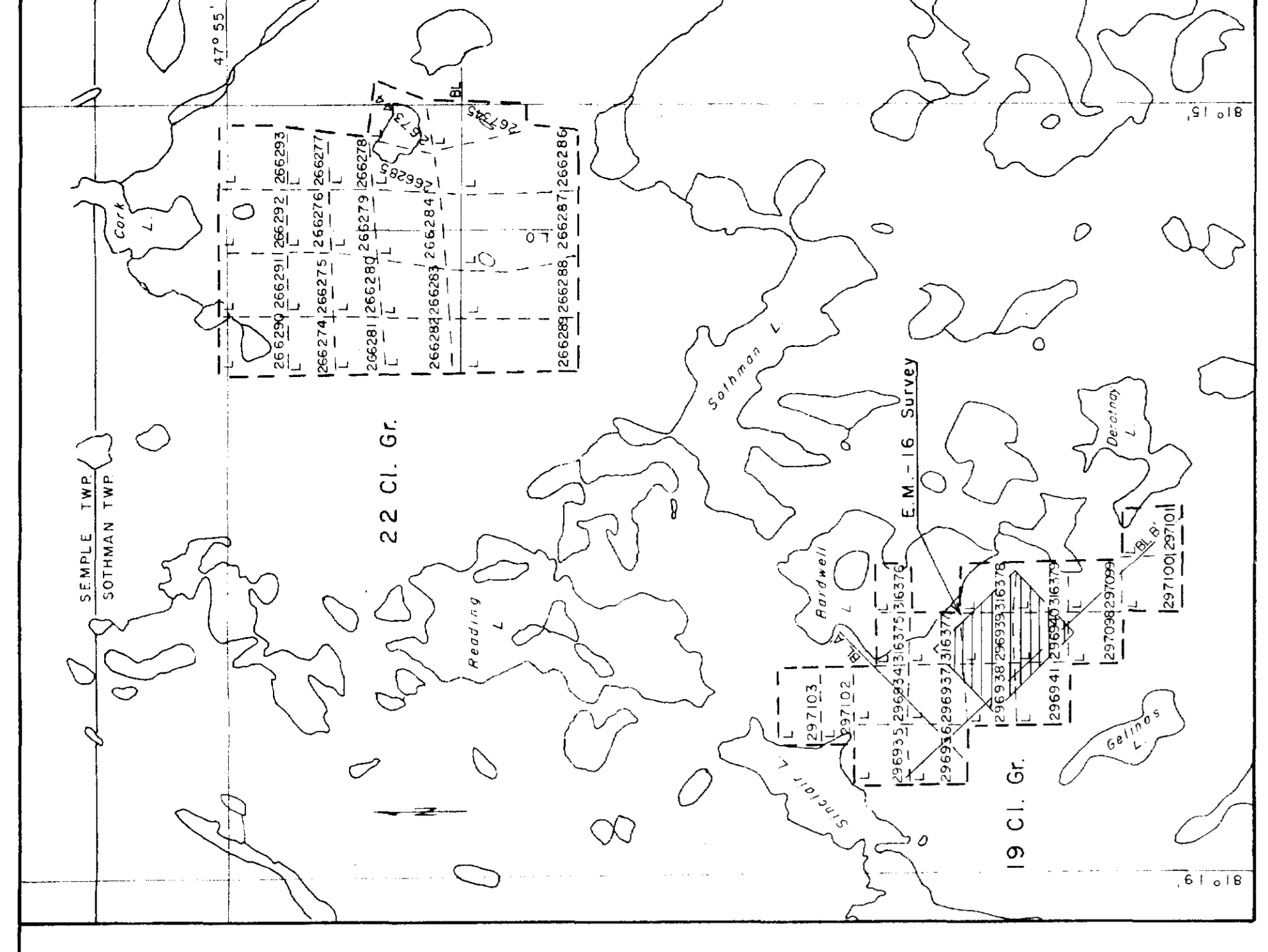
Nursey Twp. - M. 1031

Halliday Twp. - M. 910

Kemp Twp. - M. 966

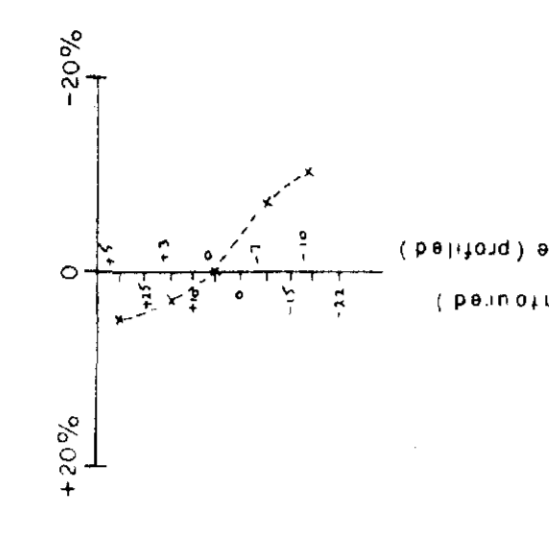


41P14NW0026 2.125 SOTHMAN



LOCATION OF CANEX CLAIM GROUPS
SOTMAN TWP
Scale: 1" = 2640'

- LEGEND**
- Claim post and boundary
 - Lake shore
 - Swamp
 - Road
 - Location of diamond drill hole (Canex 1971)

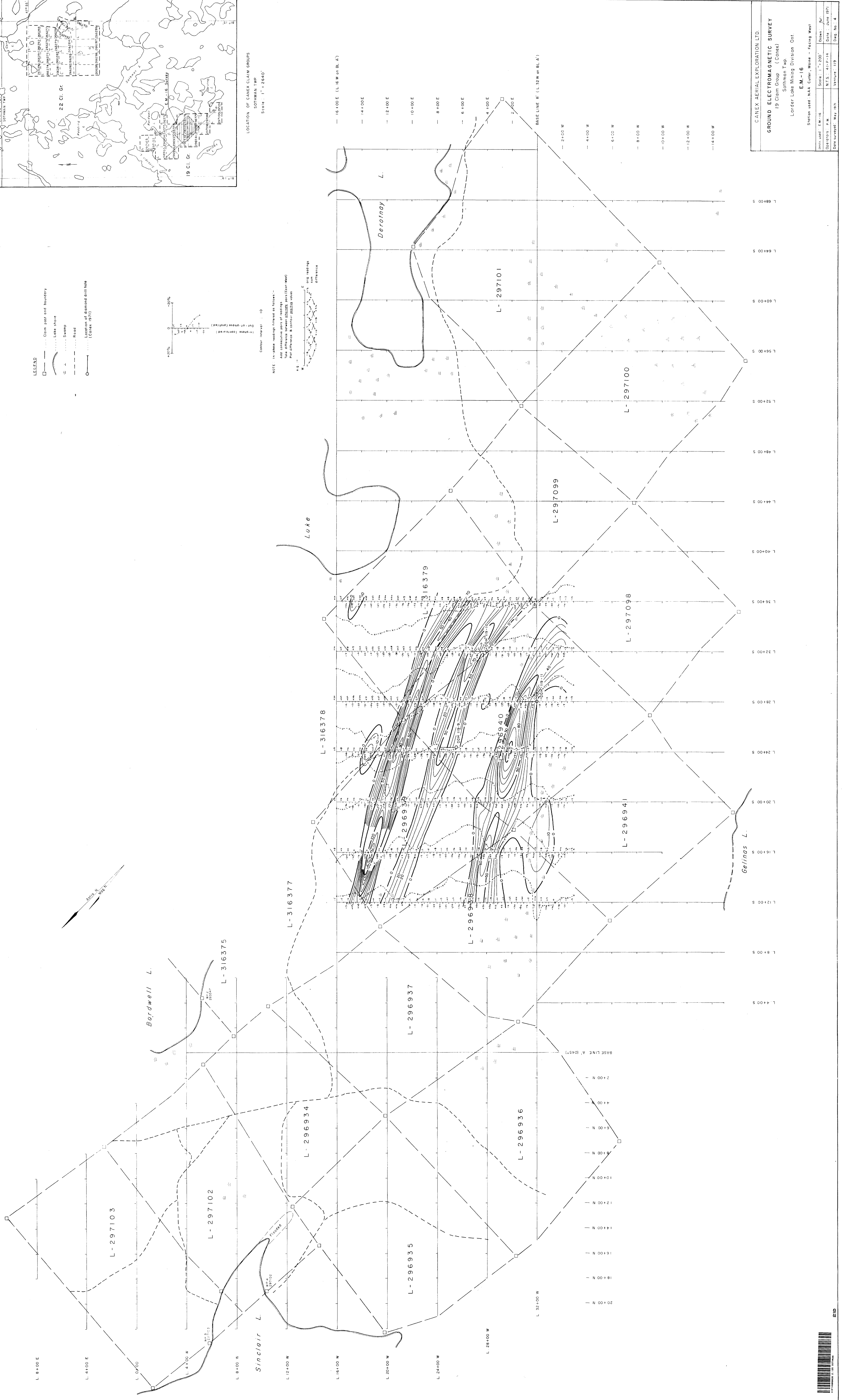


NOTE: In some readings there is a 'noise' - this is due to the fact that the difference between the two readings is not a constant value.

Color interval: 10

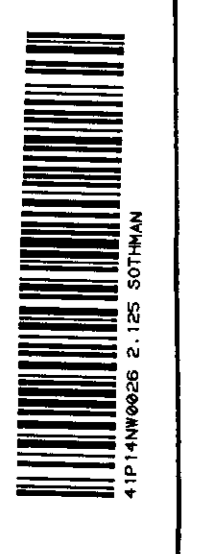
On - of poles (meters)

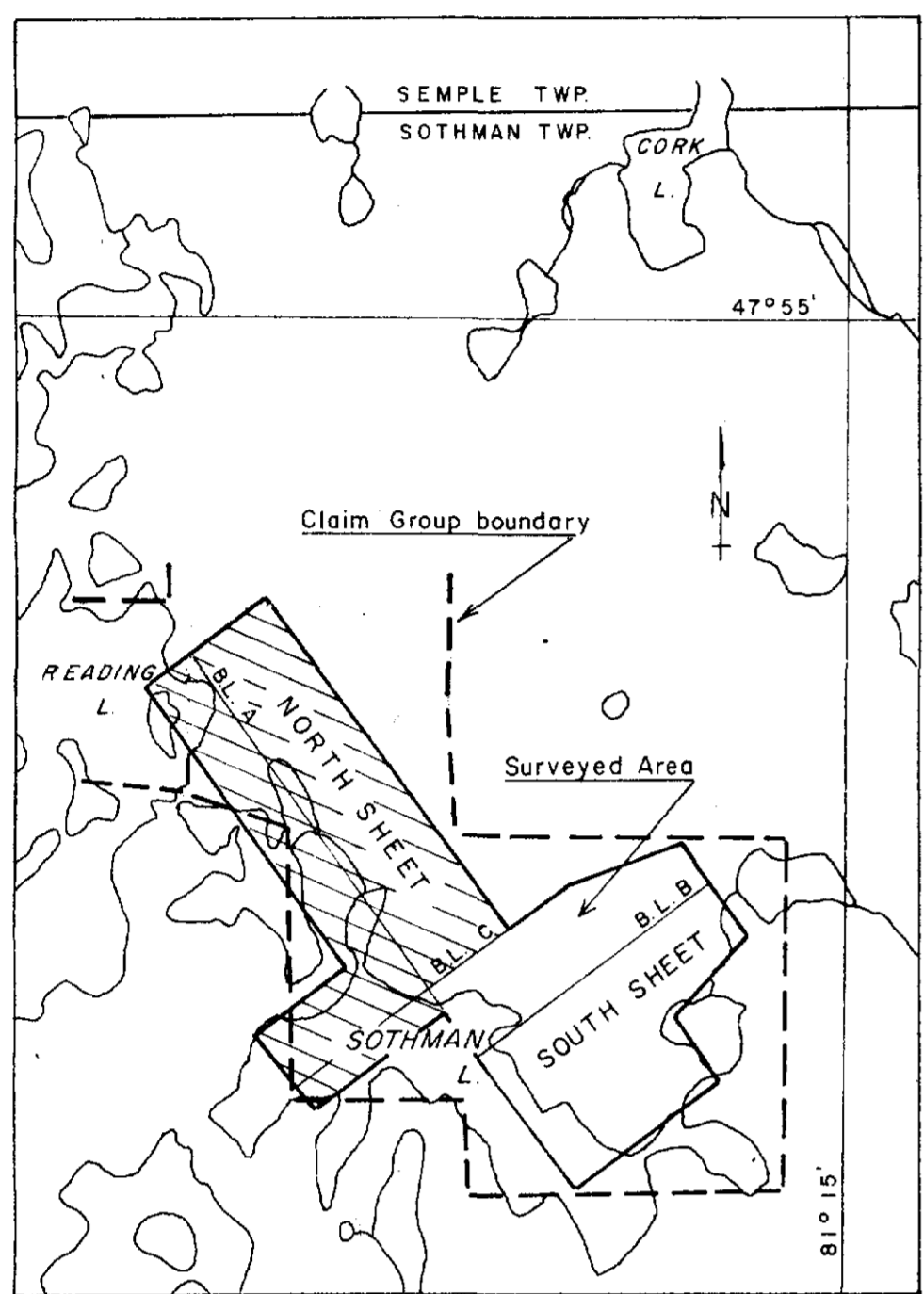
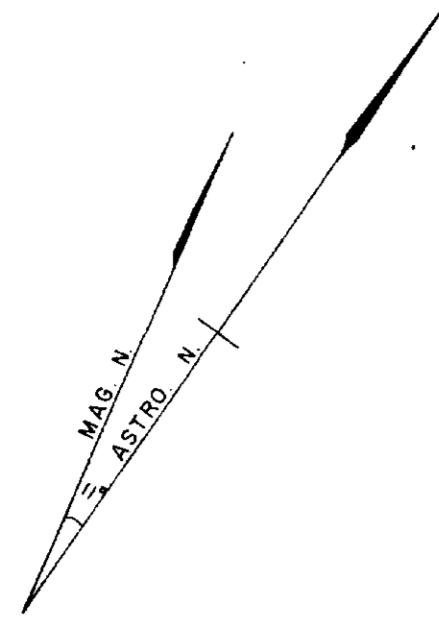
org. readings difference



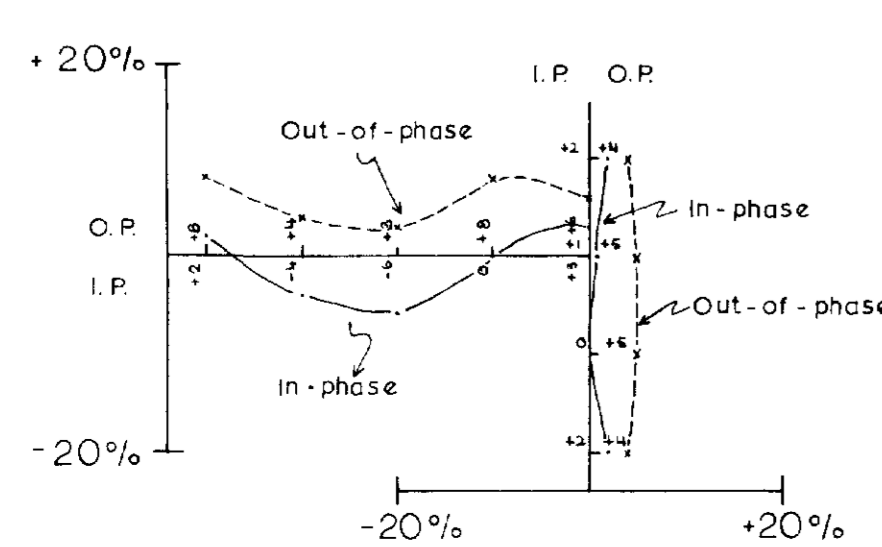
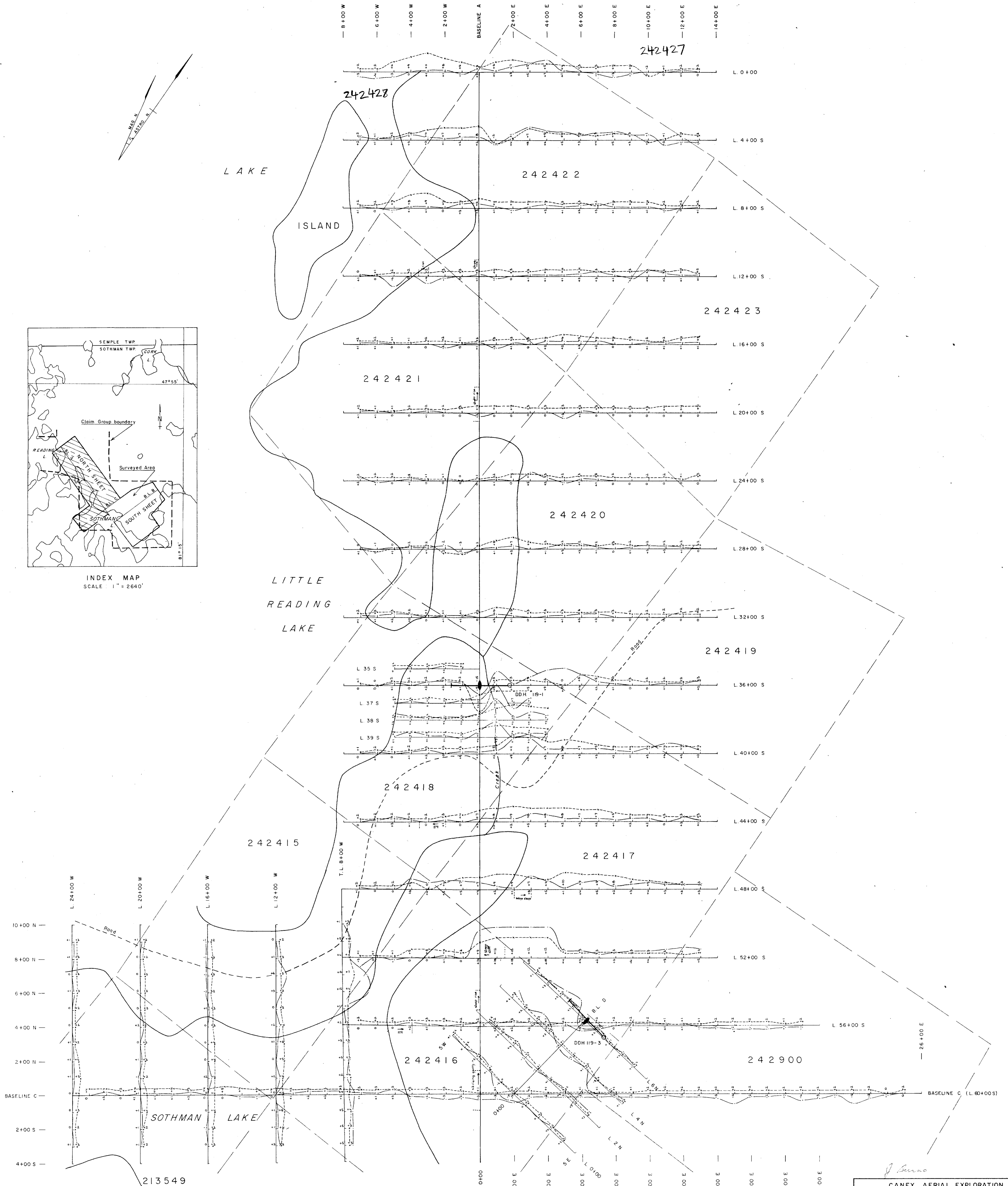
CANEX AERIAL EXPLORATION LTD.
GROUND ELECTROMAGNETIC SURVEY
19 Claim Group (Canex)
Sotman Twp.
Larder Lake Mining Division Ont.
E.M. - 16
Station used: N.A.A. Center, Maine - Facing West

Instr. used: EM-16 Scale: 1" = 200' Date: June 1971
Operator: P.M. N.T.S. - 412-14 Date: June 1971
Date surveyed: May 1971 Network: 119 Page No. 4





INDEX MAP
SCALE: 1" = 2640'



Separation: 200 ft.
Frequency: 876 cps.

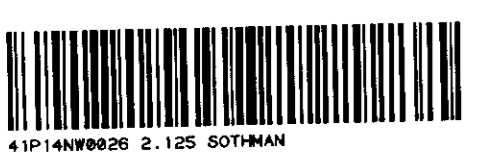
INSTRUMENT USED: RONKA Hor Loop Mk. IV
OPERATORS: F.H. Faulkner and W. Taylor.
DATE SURVEYED: Feb 23-27, 1970. & April 10/70

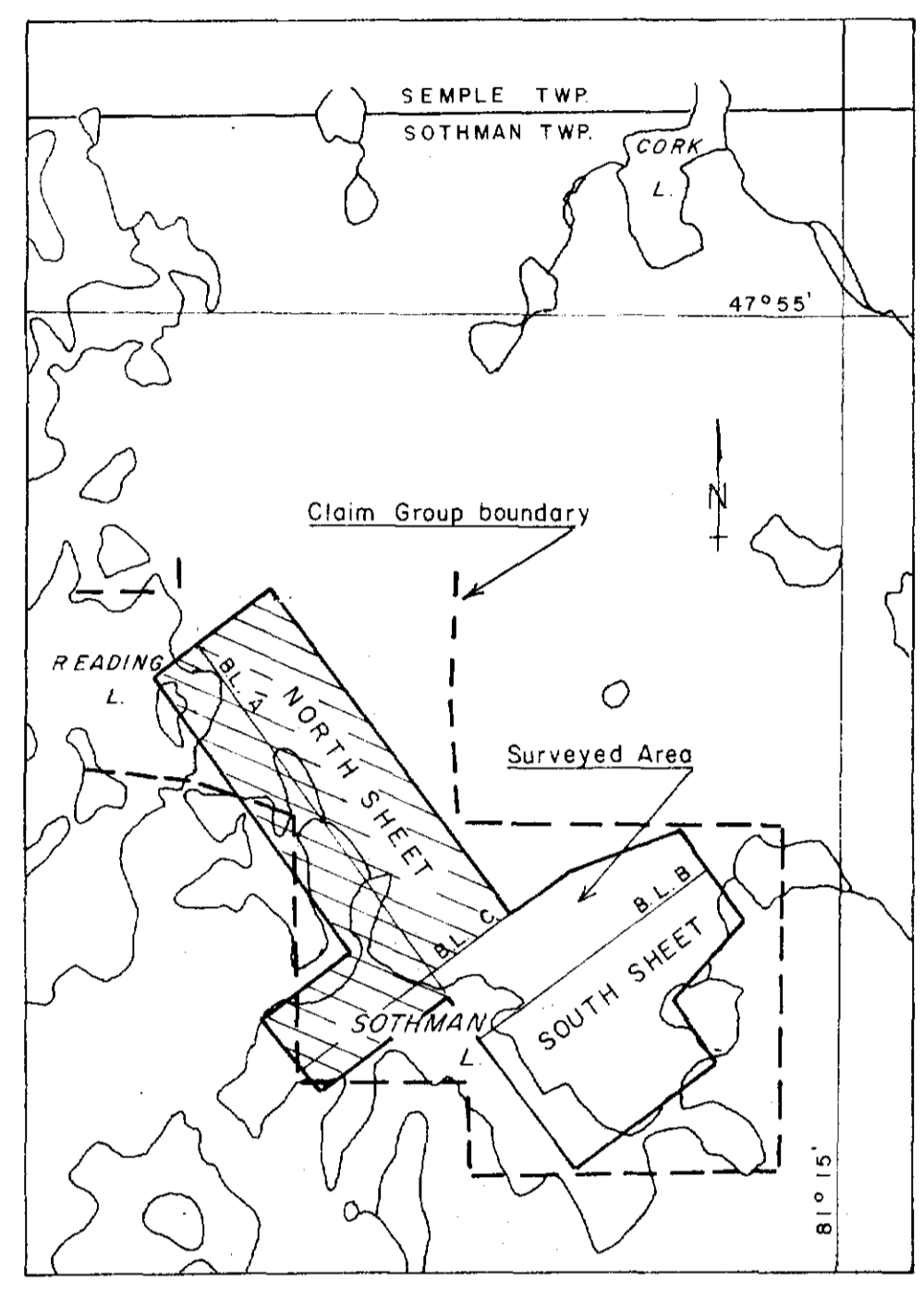
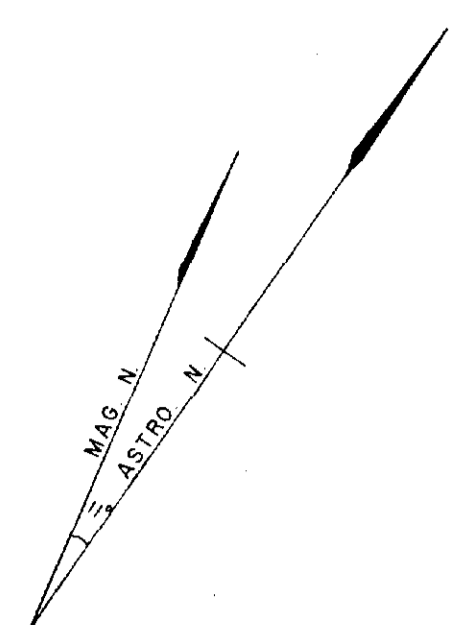
LEGEND
● Weak E M conductor
○ Location of drill hole

J. Burns

CANEX AERIAL EXPLORATION LTD.
GROUND ELECTROMAGNETIC SURVEY
SIROLA OPTION
LARDER LAKE MINING DIVISION
SOTHERMAN TWP., ONT.
NORTH SHEET

SCALES: 1" = 200' 1" = 20%	DRAWN: <i>JD - DB</i> DATE: March, 1970 FILE No.: NTS 41-P-14 V 119-41
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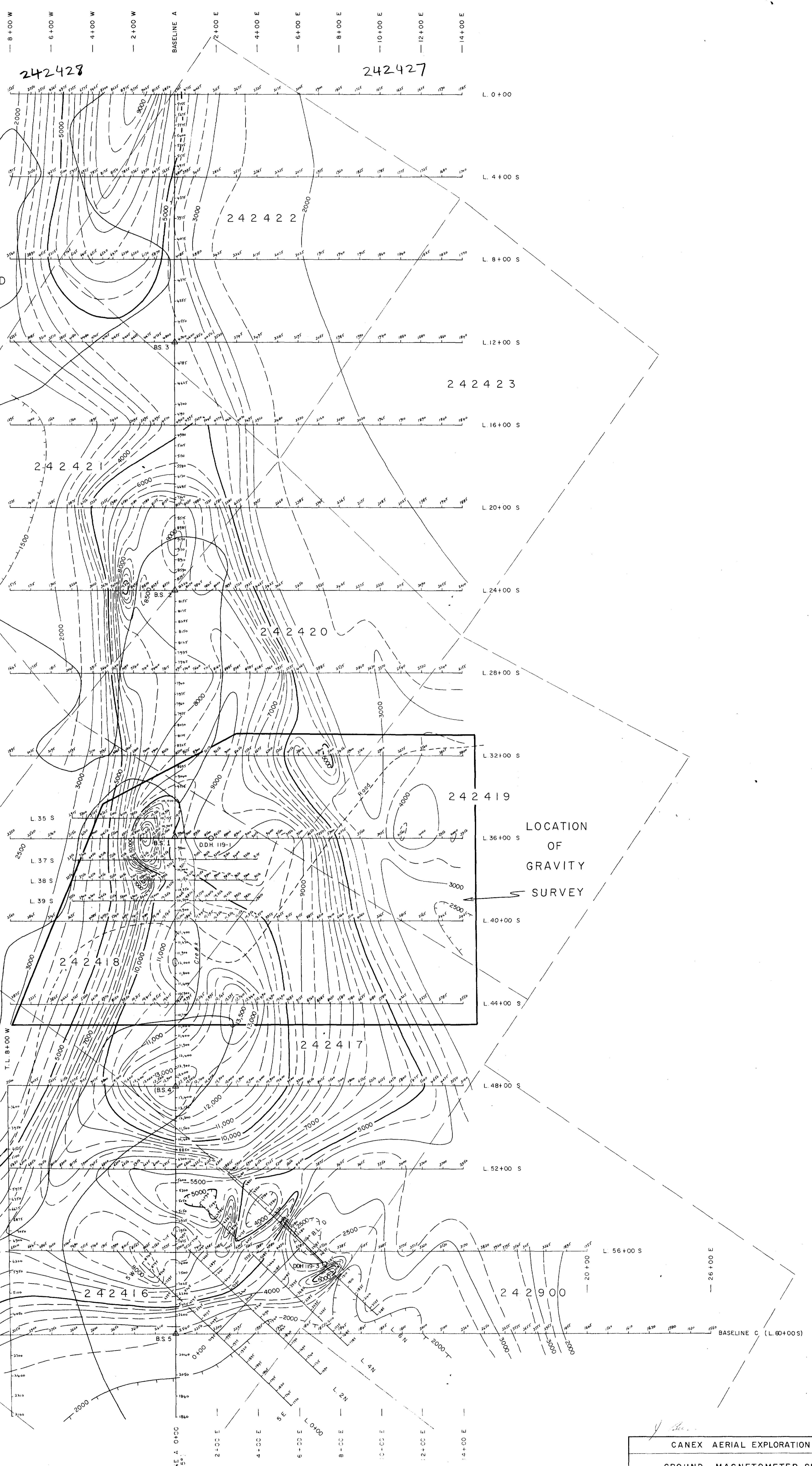
INDEX MAP
SCALE: 1" = 2640'

LAKE

ISLAND

LITTLE
READING
LAKE

213549



LOCATION
OF
GRAVITY
SURVEY

INSTRUMENT USED: Shorpe MF-1
OPERATOR: F. H. Faulkner & G. Herron
DATE SURVEYED: Feb. 21-27, 1970 & April 10, 1970

CANEX AERIAL EXPLORATION LTD.

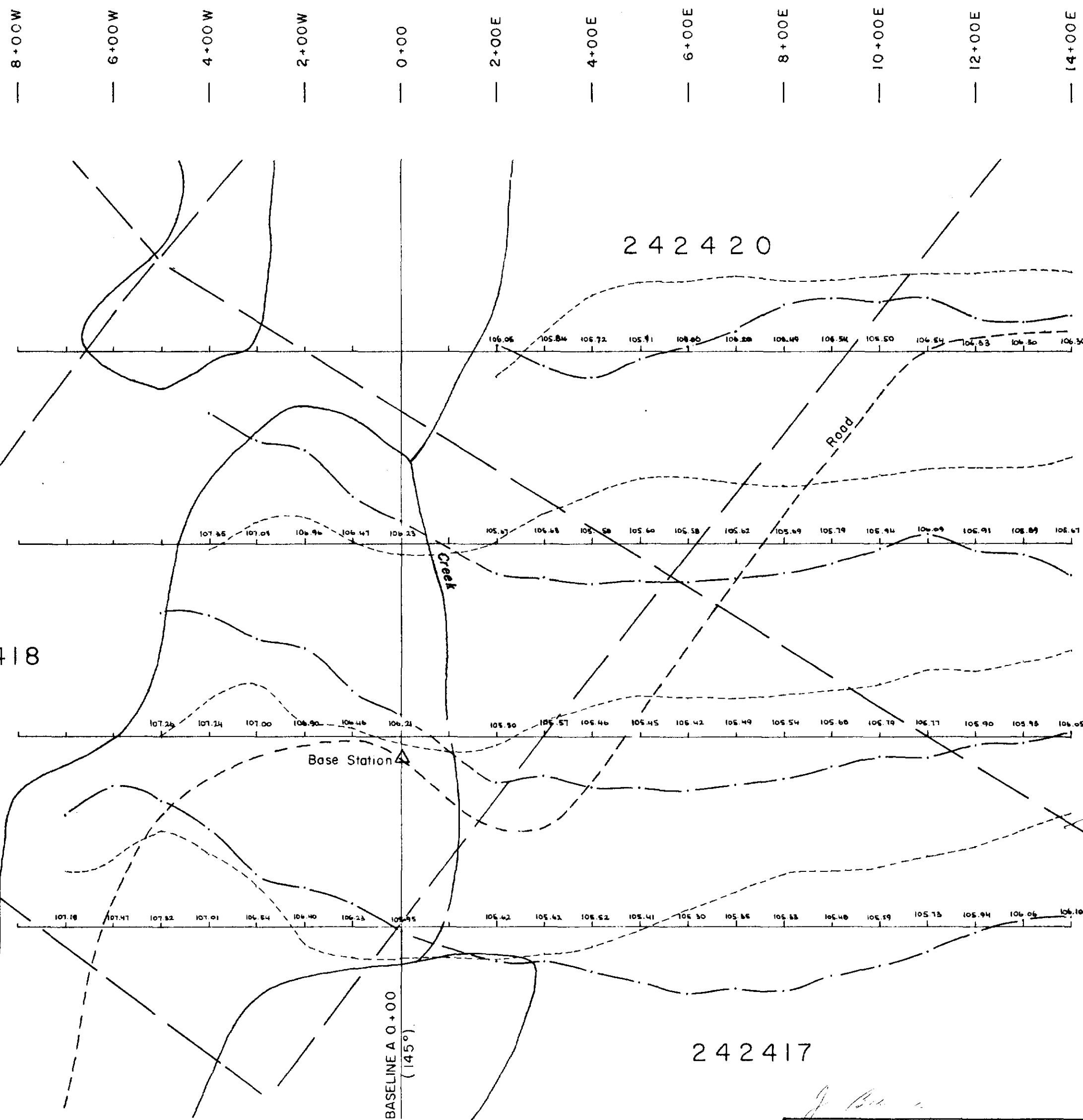
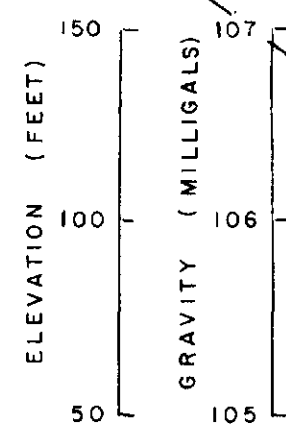
GROUND MAGNETOMETER SURVEY
SIROLA OPTION
LARDER LAKE MINING DIVISION
SOTHMAN TWP., ONT.

NORTH SHEET

CONTOUR INTERVAL: 500 gammas

SCALE: 1" = 200'	DRAWN: <i>gaw</i>
DATE: March, 1970	FILE No.: NTS 41-P-14 V. 119-5N

LITTLE
READING
LAKE



Adjusted gravity profile - 1 in. = 1.0 mgals
Elevation profile - 1 in. = 50 ft.

NOTE: Readings are relative to Base Station
Assumed observed gravity at B S 100 mgals
Assumed elevation at B S. 100 feet

Instrument used: Scintrex CG-2 Gravity Meter
Operator: C. Henderson
Date surveyed: April 9-12, 1970

CANEX AERIAL EXPLORATION LTD.

GRAVITY SURVEY
SIROLA OPTION
LARDER LAKE MINING DIVISION
SOTHMAN TWP., ONT.

NORTH SHEET

SCALE: 1" = 200'

DRAWN: SB

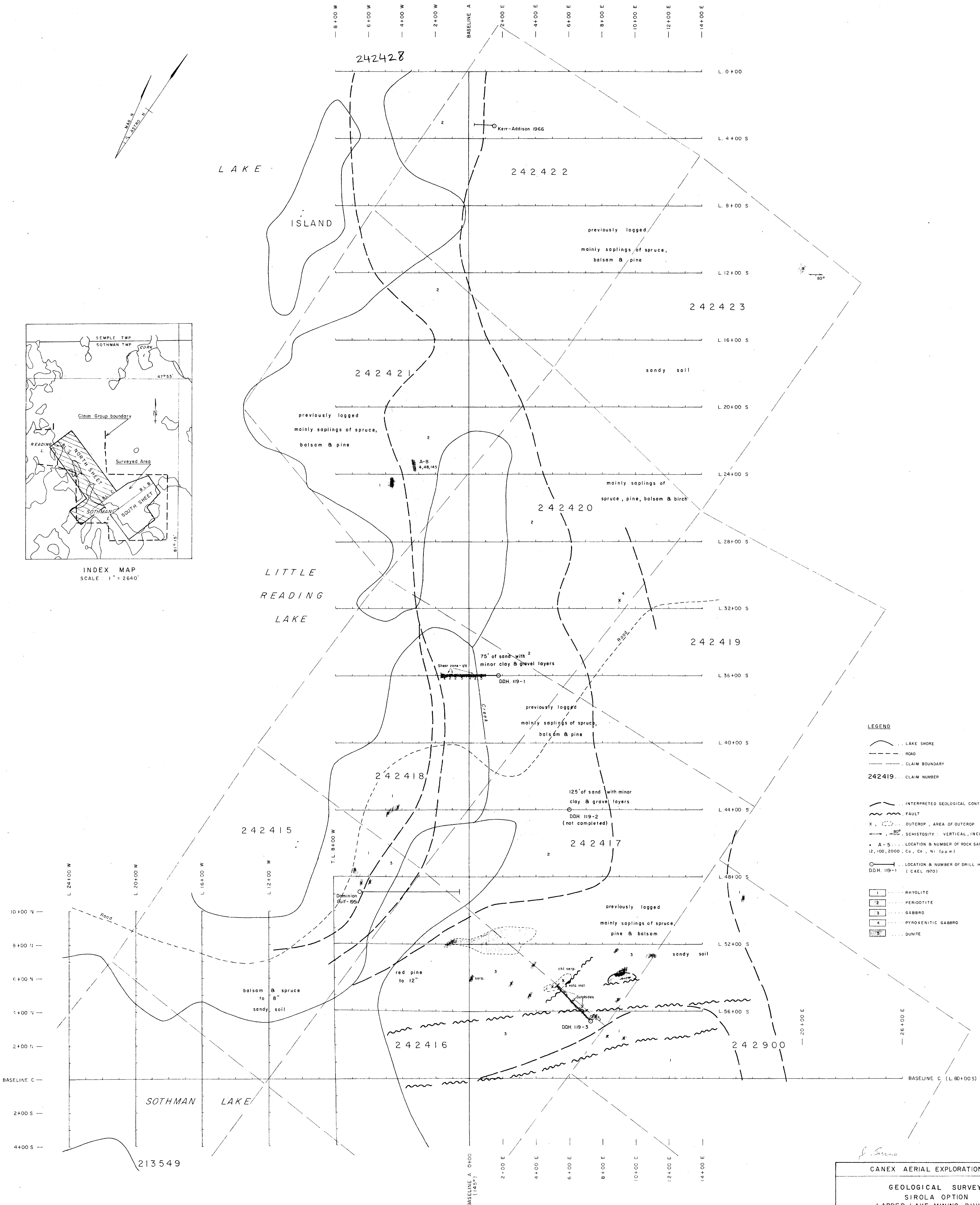
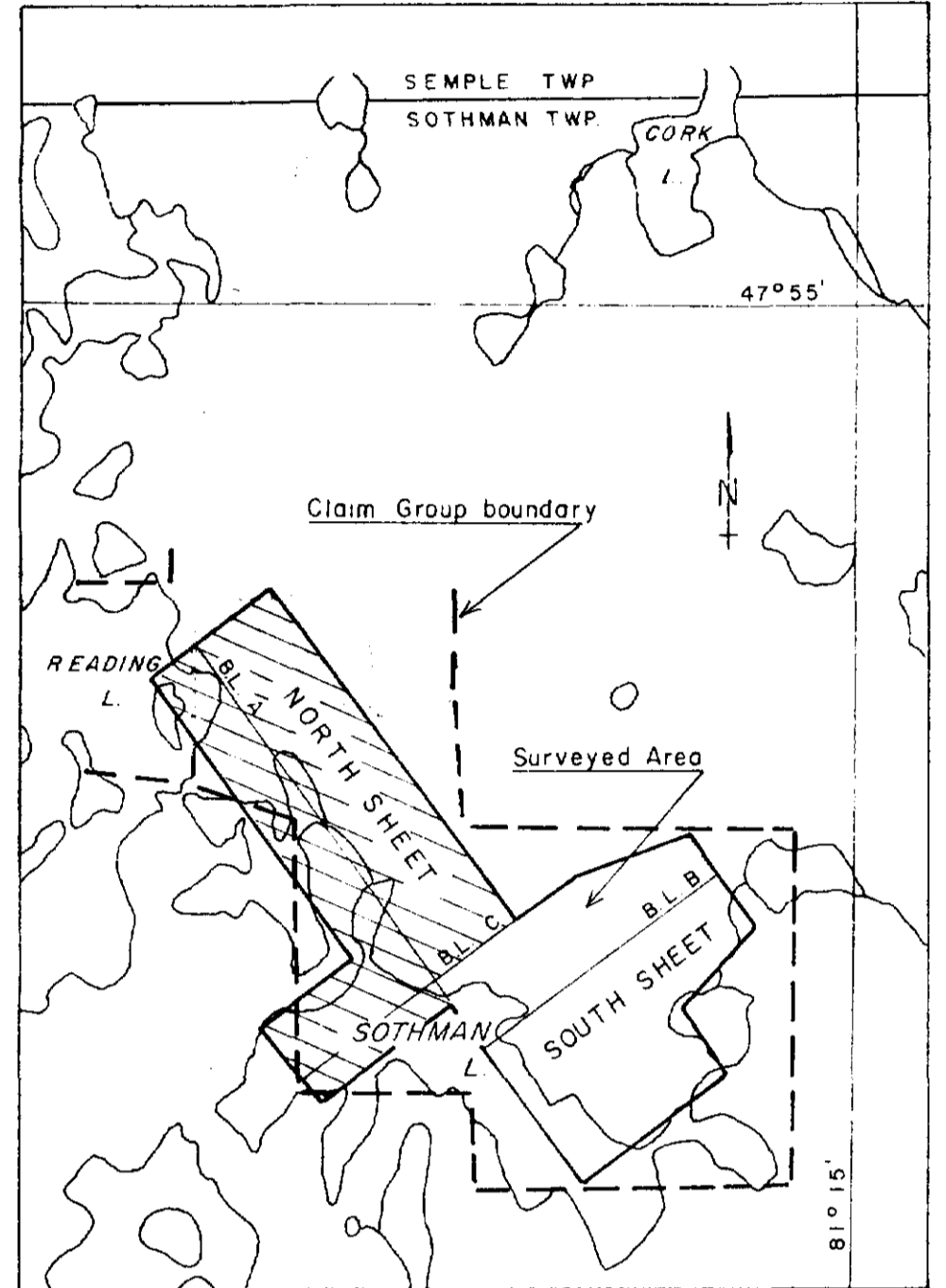
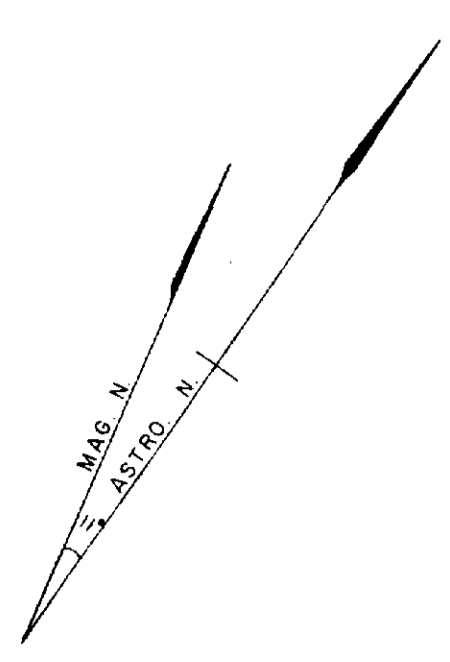
DATE: Apr. 70

FILE No: NTS. 41-P-14 V. 119-6



41P14NW0026 2.125 SOTHMAN

240



LEGEND

- LAKE SHORE
- ROAD
- CLAIM BOUNDARY
- CLAIM NUMBER
- INTERPRETED GEOLOGICAL CONTACT
- FAULT
- OUTCROP, AREA OF OUTCROP
- SCHISTOSITY: VERTICAL, INCLINED
- LOCATION & NUMBER OF ROCK SAMPLE (2, 100, 2000, Ca, Co, Ni (ppm))
- LOCATION & NUMBER OF DRILL HOLE (DDH 119-1) (CAEL 1970)

1 RHYOLITE
2 PERIDOTITE
3 GABBRO
4 PYROXENITIC GABBRO
5 DUNITE

E. Sarno

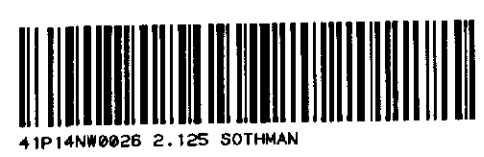
CANEX AERIAL EXPLORATION LTD.

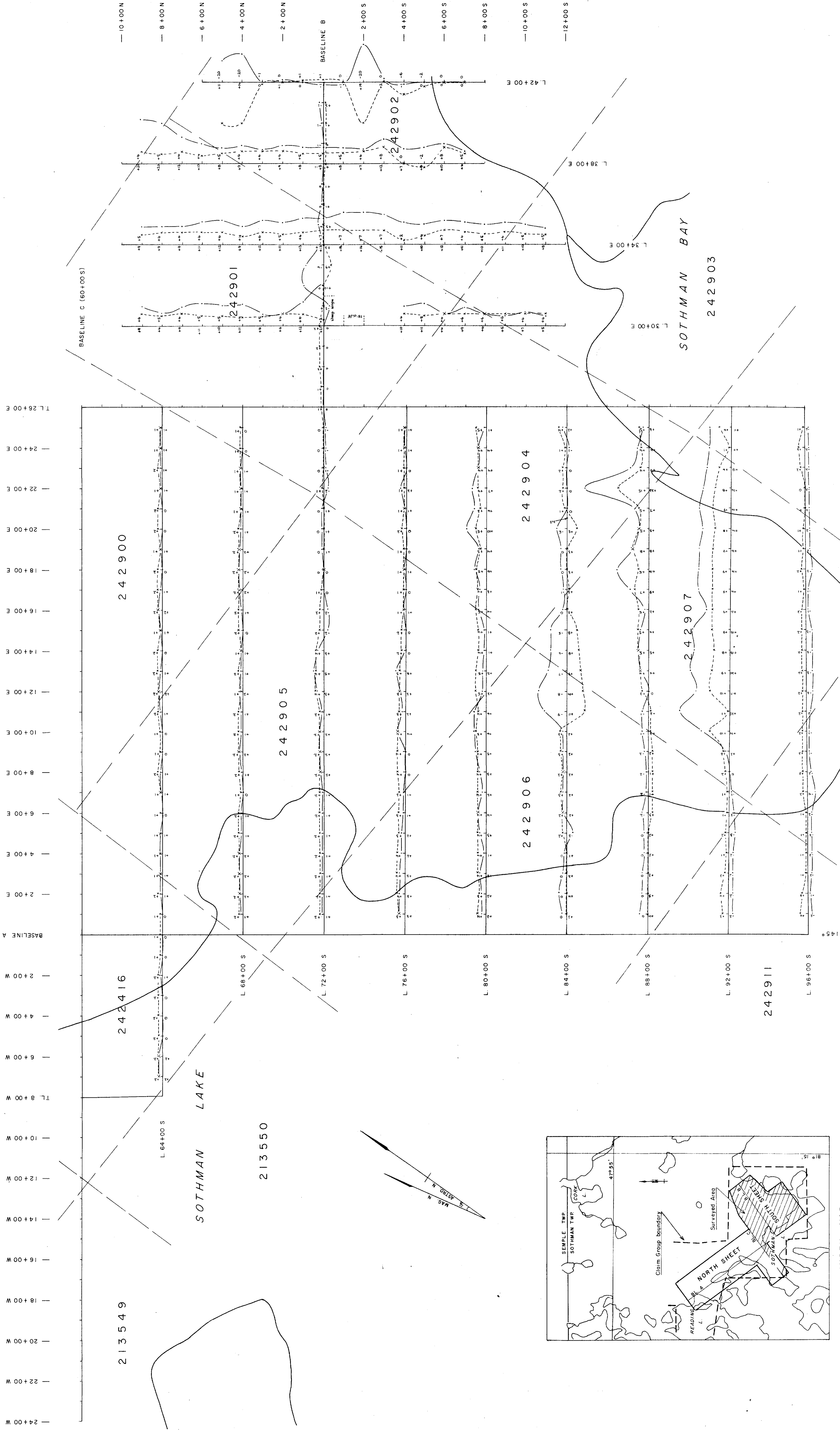
GEOLOGICAL SURVEY
SIROLA OPTION
LARDER LAKE MINING DIVISION
SOTHMAN TWP., ONT.

NORTH SHEET

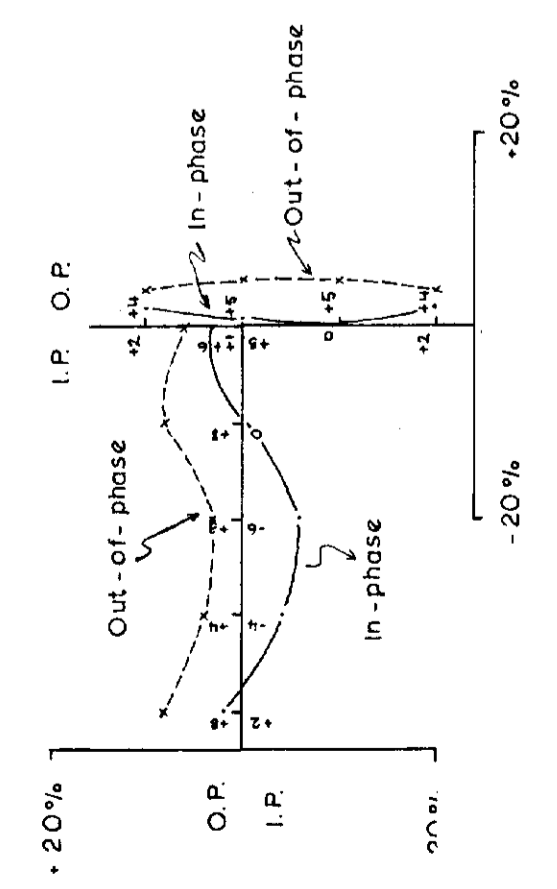
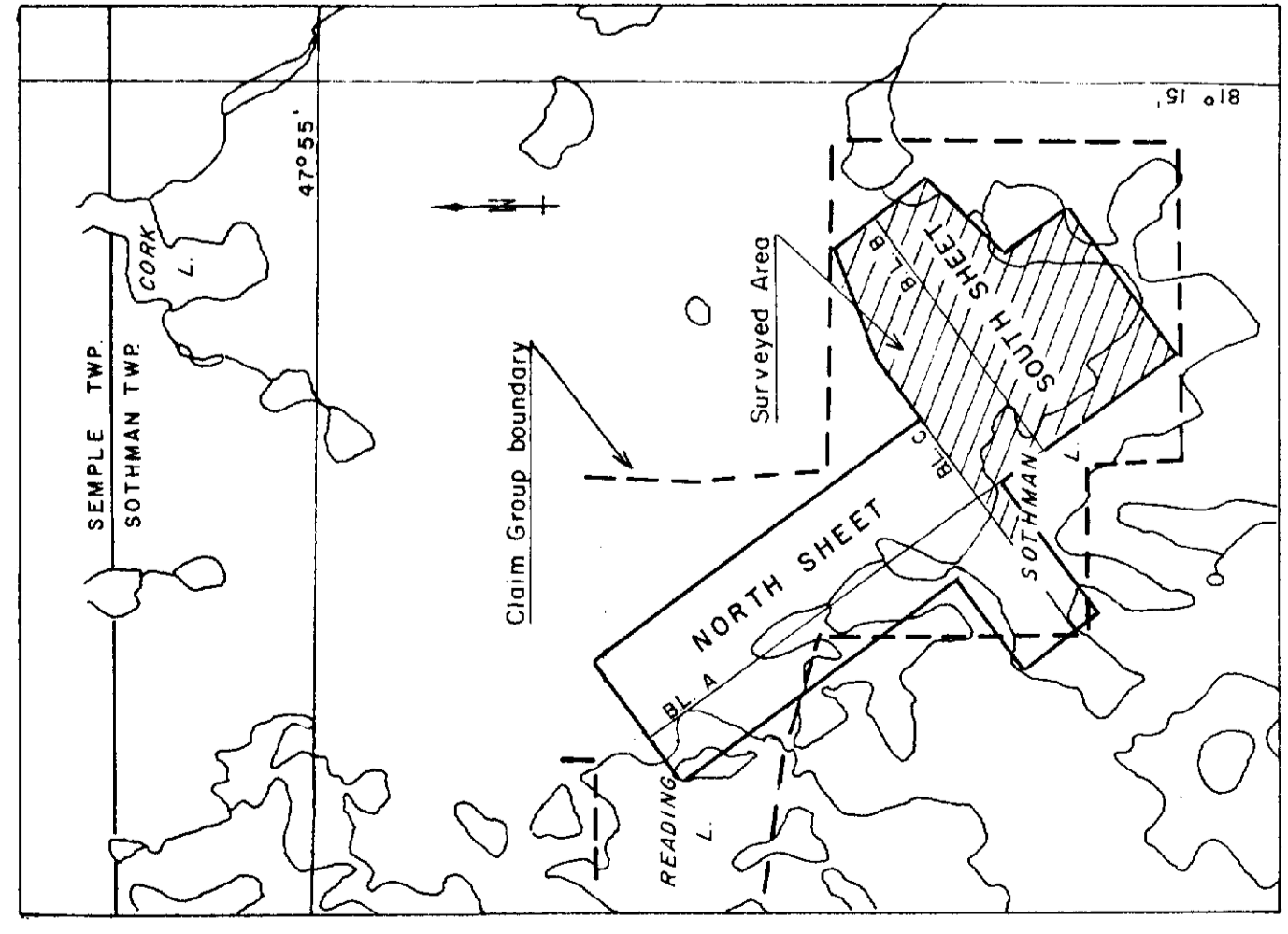
Revised: Feb/71 *J.S.B.*

SCALE: 1" = 200'	MAPPED: J.B. & D.D. TRACED: J.W.
DATE: Sept. 1970	FILE No.: NTS 41-P-14 V 119-7N





INDEX MAP
SCALE: 1" = 2640'



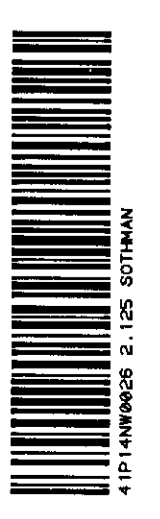
Separation: 200 ft.
Frequency: 876 cps.

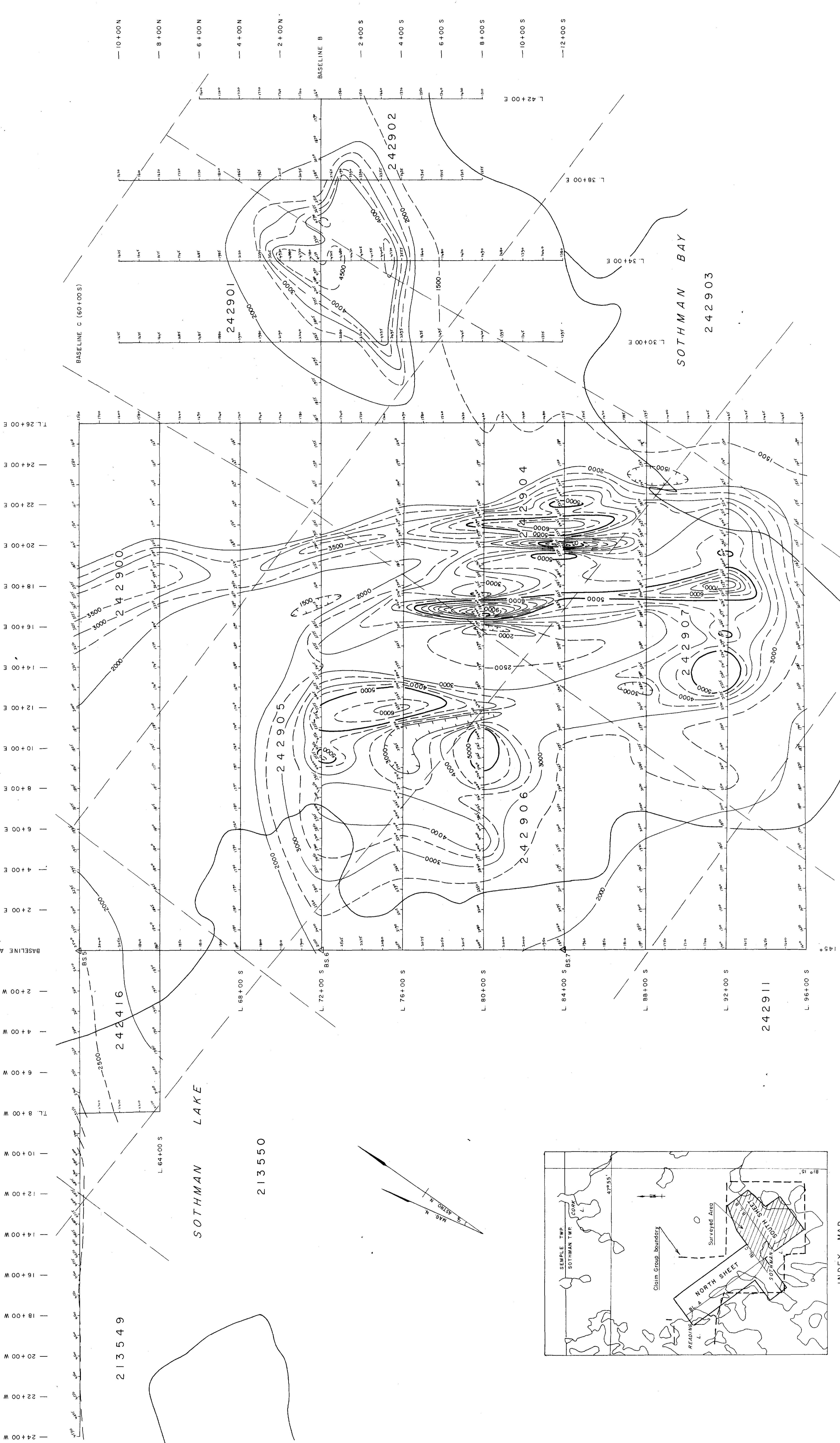
INSTRUMENT USED: RONKA HOR-LOOP MK IV
OPERATORS: F.H. Faulkner and W. Taylor.
DATE SURVEYED: Feb 23-27, 1970

CANEX AERIAL EXPLORATION LTD.
GROUND ELECTROMAGNETIC SURVEY
SIROLA OPTION
LARDER LAKE MINING DIVISION
SOTHMAN TWP., ONT.
SOUTH SHEET

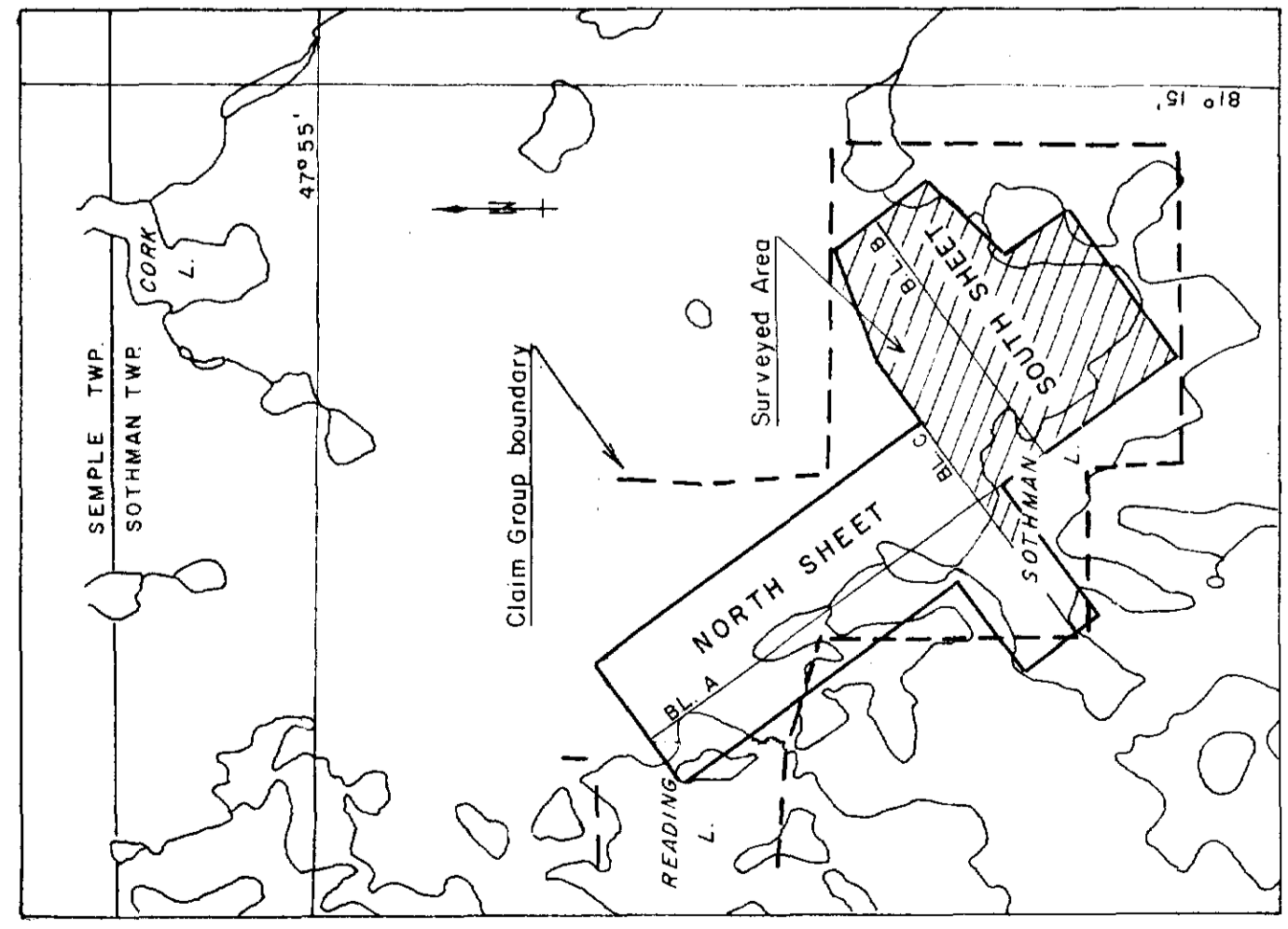
SCALE 1" = 200'
DATE March, 1970

DRAWN: J.J. 98
FILE No. NTS 41-P-14 V 119-45





INDEX MAP
SCALE: 1" = 2640'



INSTRUMENT USED: Sharpe MF-1
OPERATOR: F. H. Faulkner
DATE SURVEYED: Feb. 21-27, 1970

CANEX AERIAL EXPLORATION LTD.

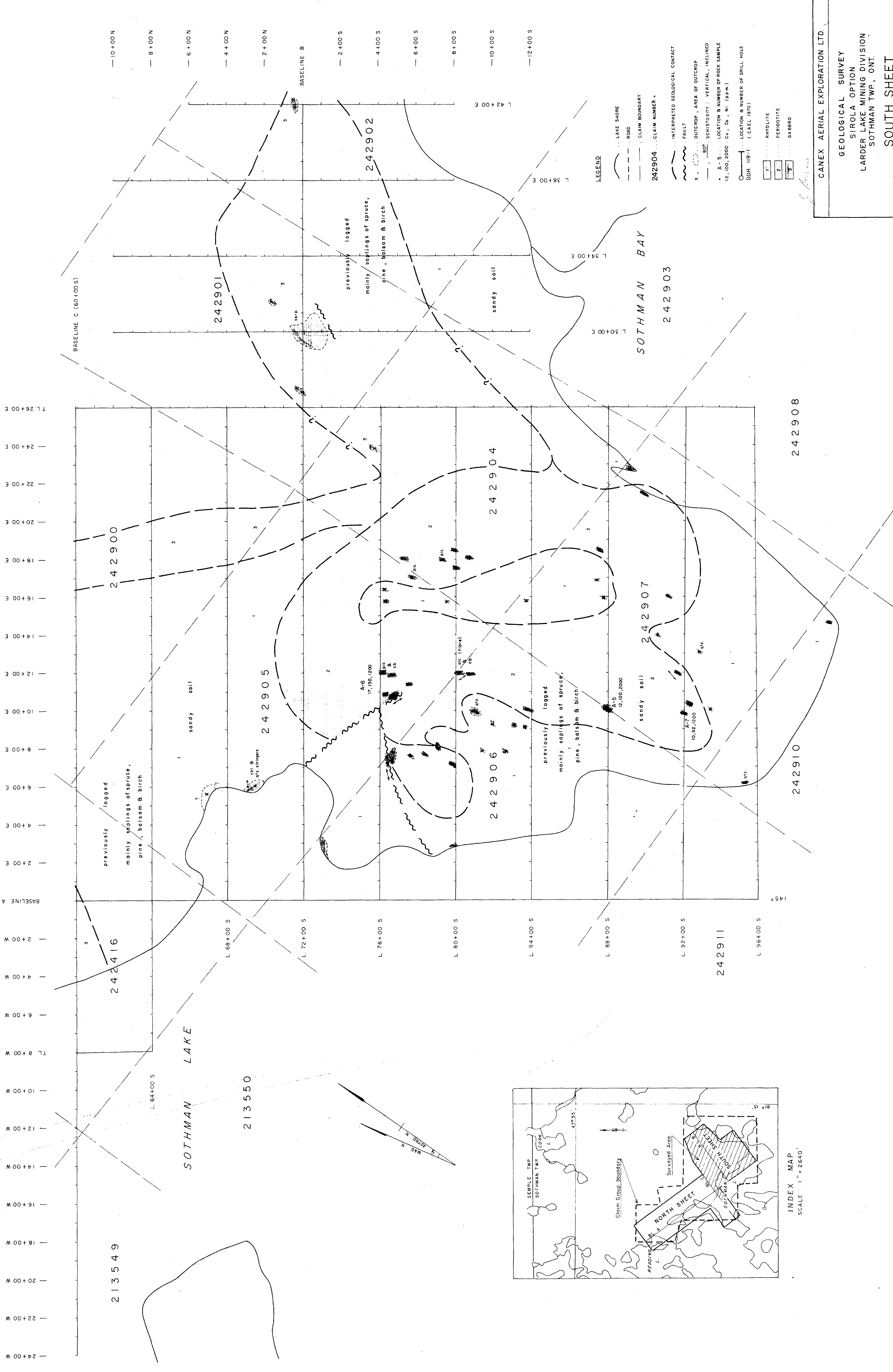
GROUND MAGNETOMETER SURVEY
SIROLA OPTION
LARDER LAKE MINING DIVISION
SOTHMAN TWP., ONT.

SOUTH SHEET

CONTOUR INTERVAL: 500 gammas

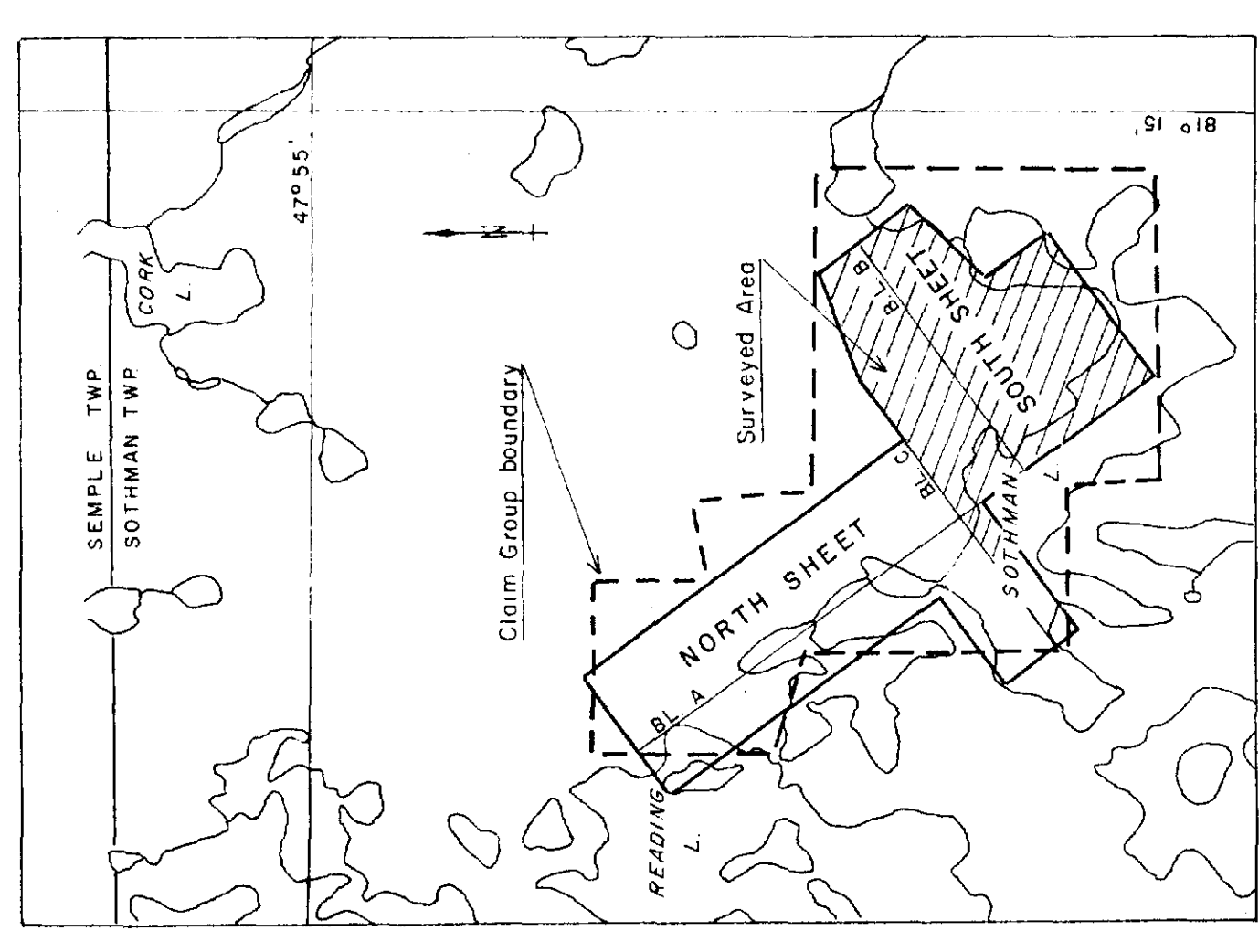
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DATE: March, 1970
DRAWN: [Signature]
FILE No. NTS 41-P-14 V 119-55





CANEX AERIAL EXPLORATION LTD.
 GEOLOGICAL SURVEY
 SIROLA OPTION
 LARDER LAKE MINING DIVISION
 SOTHMAN TWP., ONT.
 SOUTH SHEET

Revised: Feb. 7/78
 MAPPED: J.B. D.D. TRACED: f.v.
 SCALE: 1" = 200'
 DATE: Sept. 1970
 FILE No.: NTS. 41-P-14 V.119-75



INDEX MAP
SCALE 1" = 2640'

