



41P03NE0011 2.7106 LEASK

010

ART ELLIOTT EXPLORATION

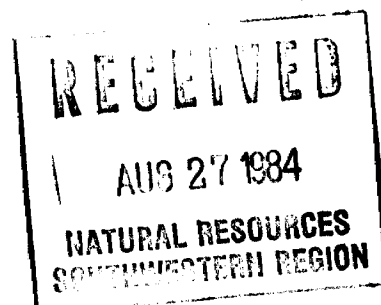
"MAJOR LECKIE'S SHAFT"
(cobalt-copper prospect)

LEASK TWP. LARDER DISTRICT,
ONTARIO.

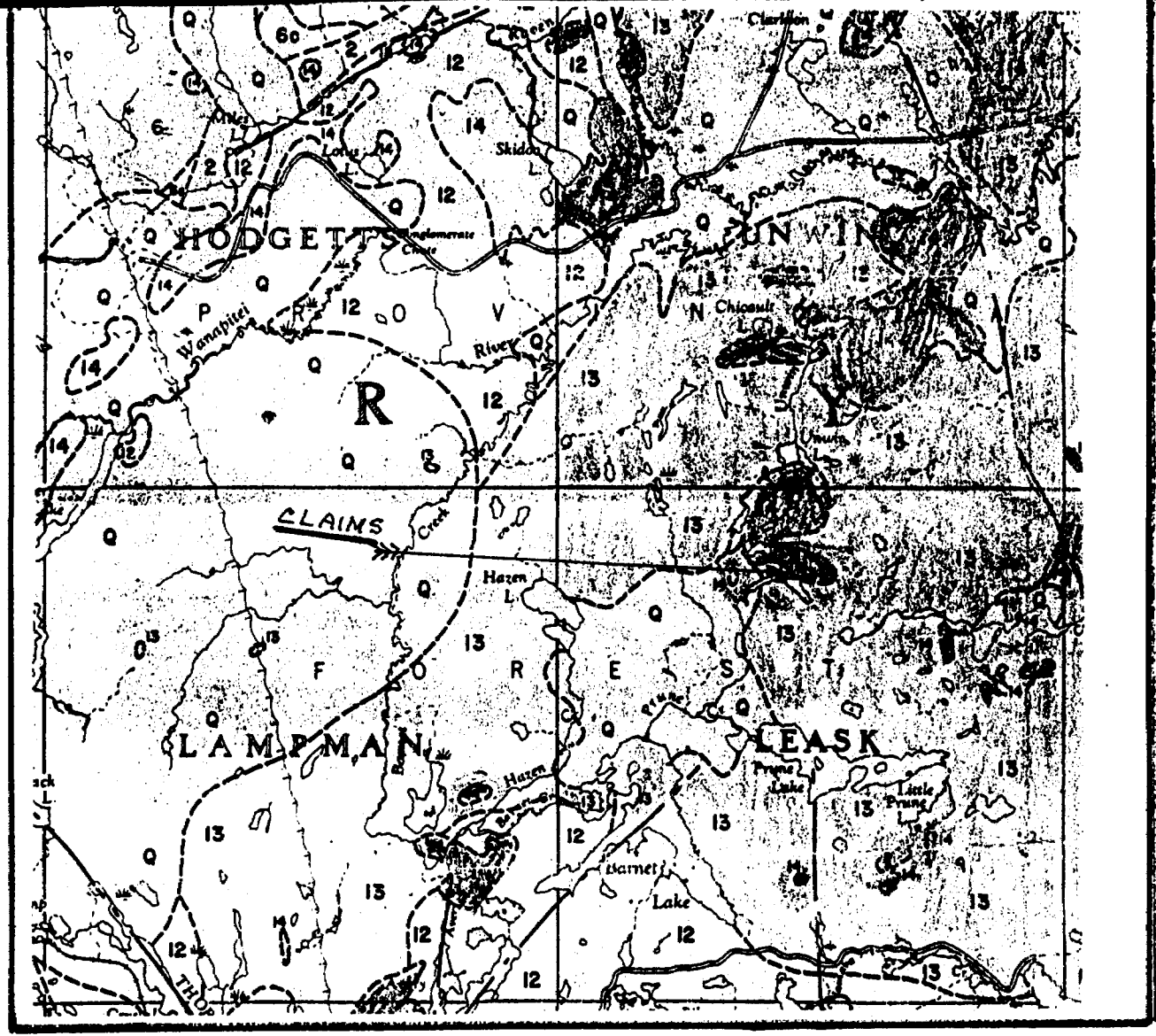
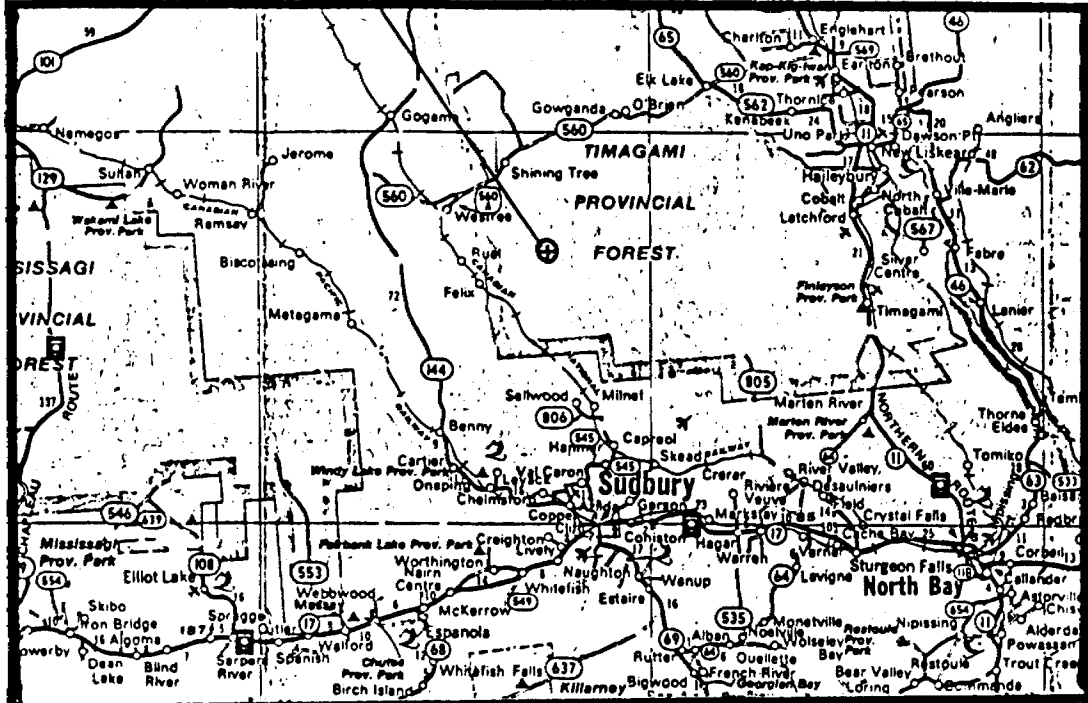
REPORT ON
MAGNETIC & SP. SURVEYS

ART ELLIOTT

20 AUG. '84



LOCATION





41P03NE0011 2.7106 LEASK

010C

CONTENTS:

LOCATION MAP (back of front cover)

INTRODUCTION

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APPENDIX :

Survey data

Self potential profiles, interpreted zones.

Close station SP survey, shaft area.

Magnetic survey profiles.

RECEIVED

AUG 28 1984

MINING LANDS SECTION

INTRODUCTION:

These surveys were undertaken to check out the extent of mineralization in the vicinity of an old shaft "rediscovered" two years ago in Leask Twp. The target was cobalt, although copper and low gold values had been determined from assay of dump material. Assessment work was also due. A close-station grid of ten-foot stations was established in the immediate area around the shaft for self potential survey. The two surrounding claims were covered on a grid of 50-ft stations on picket lines not less than 400 ft. separation.

SUMMARY:

Interpretation of the S.P. and magnetic data suggest that the shaft was put down on a narrow vein or sulphide zone about 24 inches wide. The data also suggests that major sulphide zones on both east and west sides of the gully containing the shaft have the same strike (approx. N. by 30 degrees east) and may be 100 feet wide in some sections. The zones seem to persist with good continuity on strike and may be open beyond the survey boundaries. Visible chalcopyrite and traces of cobalt were seen in chip samples taken in interpreted sulphide zones. The major S.P. zones coincide on overlay with anomalously high and low magnetic values. A sampling program should be undertaken comprehensively covering the most likely areas.

PROPERTY:

Four claims surround the shaft located about one mile south of the Unwin Leask Twp. boundary and about 1,100 feet north of a small nameless lake, 51 air miles north of Ramsey Lake in Sudbury. Best access is by float plane from Ramsey Lake. Otherwise access is from a logging road near the Wanapiei River, by canoe then blazed and cut trail about six miles overland. Claims L. 593820 and L. 593821 were covered by the surveys.

HISTORY:

(See next page)

HISTORY:

In a personal communication, George Biles, an elderly retired prospector of Haileybury, Ont., reported that he mounted an expedition about 17 years ago to locate the "legendary" shaft. He had been informed many years previously by a prospector from Shiningtree, Ont., now deceased, that he had been employed by Major J.A. Leckie circa 1910 on a shaft which followed down a vein of massive cobalt sulphides. The theory at the time was that rich silver would often be found in association with cobalt, as had been the experience in the Cobalt silver camp. Only traces of silver were found, and as there was no market for cobalt at the time, the project was abandoned. The vein was described as massive sulphides from eight to ten inches wide and persisting to depth.

Mr. Biles reported that portaging from Welcome Lake by a series of creeks and lakes he reached a small bay on the north shore of a "quarter-moon" lake, on the east shore of which he discerned the rotted-down outlines of three cabins which he thought to have comprised the work camp. he did not find the shaft.

On the basis of this "legend" Art Elliott staked around the bay in 1982 and located the shaft in 1983. There is a large dump of elevated material suggesting the 10 ft. by 15 ft. shaft, which is water-filled may have been 40 to 50 feet deep at one time, but sounded by pole, seems now to be not more than 25 ft. deep. An old iron winch, complete with cable and hook is the only piece of equipment remaining in the vicinity of the shaft. There is no sign of any work for possibly 60 to 70 years, except a snowmobile trail cut by a local trapper.

GEOLOGY:

According to the Westree Sheet (N.T.S. Reference 41 P/SW) and personal observation, the claims cover metasediments on the southwest which strike north 25 or 30 degrees east into contact with gabbroic rock identified as Nipissing diabase which covers most of the immediate area. The gully in which the shaft is located has a similar strike and may be a minor fault.
(more)

GEOLOGY:(Cont.)

Mineralization at the shaft seems confined to a dioritic material which seems to penetrate the diabase and is associated with it. Large vertical quartz veins, up to ten feet across, were observed in the southwest meta-sediments, striking N. by E.

SURVEY METHODS AND RESULTS:

BL 00 was established about 100 feet west of the shaft and a base line cut and picketed N-S. to the claim boundaries. East-West lines were cut and picketed at 400 ft. or less separations to claim lines, with stations at 50-foot separation. In the shaft area ten-foot stations were used for S.P. on grid lines 50 feet apart. The Bl.00 picket was used as a check post to control magnetic drift with an assigned value of 1,600 gammas over 58,000 gammas background. Values below 1,500 were considered lows for plotting purposes. Readings were plotted to the nearest 50 g. A Sharpe fluxgate magnetometer model Mf1 was employed on the 3K range and only modest drift corrections were required. A Simpson Digital Multimeter Model 463 was used for S.P. work with prescribed copper anodes in copper sulphate supersaturated solution in porous ceramic probes. The instrument is sensitive to .0001 m.v.D.C.

The S.P. data furnished a plausible basis for interpretation of sulphide zones as charted. The magnetic data was profiled but not contoured, owing to the difficulty arising from extremely anomalous data at very close separation. However, patterns emerging from the magnetic profiles tend to reinforce the S.P. anomalies in some areas, not so in others. This would be consistent with erratic distribution of iron materials and persisting zones of other sulphides, notably chalcopyrite..

CONCLUSIONS:

A comprehensive ~~xx~~ sampling program should be undertaken in strong zones, perhaps including rock trenching where indications favor it. Follow up S.P. readings should be taken at close stations across promising areas for better definition. Use of 50-foot stations for S.P. work seems to be too coarse for fine definition of what are likely narrow mineralized band only a few feet wide. This becomes apparent in the close-station chart submitted herewith.

Respectfully submitted,



November 8, 1984

File: 240
Our File: 2.7106

Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Geophysical (Self Potential and Magnetometer)
Survey submitted on Mining Claims L 593819
to 21 inclusive in the Township of Leakk

Enclosed is a revised approval for Magnetometer and
Self Potential assessment work credits recorded on
July 4, 1984.

Please disregard the approval dated September 25,
1984 for this same survey.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-4888

D. Kinvig:mc

cc: Art Elliott
438 High Street
London, Ontario
N6C 4L5

Encl.



Ministry of
Natural
Resources
Ontario

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

#240

Instructions: -- Please type or print.
-- If number of mining claims traversed
exceeds space on this form, attach a list.
Note: Only days credits calculated in the
"Expenditures" section may be entered
in the "Expend. Days Cr." columns.
Do not use shaded areas below.

File # 593819

2.7106

The Mining Act

Type of Survey: **MAGNETIC & SELF POTENTIAL** Township or Area: **LEASK TWP**

Claim Number(s): **ART ELLIOTT** Prospector's Licence No.: **C-31734**

Address: **438 HIGH ST. LONDON, ONT N6C 4L5**

Survey Company: **ELLIOTT EXPLORATION** Date of Survey (From & to): **17 6 84 28 6 84** Total Miles of line Cut: **6000 FEET**

Name and Address of Author (of Geo Technical report): **ABOVE**

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days Complete reverse side and enter total(s) here	Geophysical	Days per Claim
	- Electromagnetic	25.8
	- Magnetometer	20
	- Radiometric	13.1
	- Other S.P.	37.3
	Geological	
	Geochemical	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
L	593821				
	593820				
	593819				

Report writing etc. as per reverse added to both surveys Oct 17/84 should have been entered as such when recorded

Expenditures (excludes power stripping)

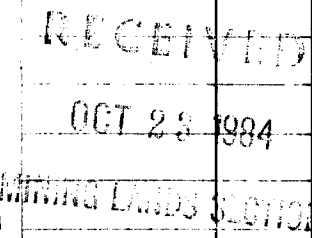
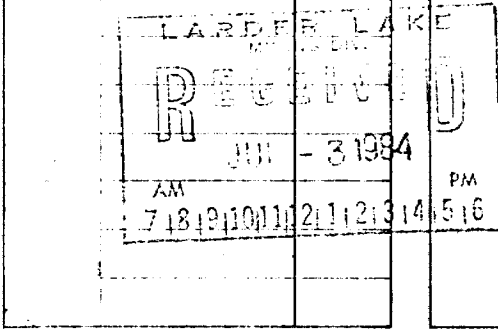
Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Total Expenditures \div 15 = Total Days Credits

\$ \div 15 =



Total number of mining claims covered by this report of work. **3**

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: **206.7** Date Recorded: **JUL - 4 1984** Mining File Number

Date Approved as Recorder: **84.10.3** Recorder's Signature

Date: **27 JUNE 84** Recorder, Holder or Agent (Signature): *Art Elliott*

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: **ART ELLIOTT, 438 HIGH ST LONDON, ONT**

Date Certified: **28 June.** Certified by (Signature): *Art Elliott*

Assessment Work Breakdown

Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..

Type of Survey: **MAGNETIC**

Technical Days		Technical Days Credits		Line-cutting Days		Total Credits		No. of Claims		Days per Claim		
8	X	7	=	56	+	4	=	60	÷	3	=	20

Type of Survey: **SELF POTENTIAL**

Technical Days		Technical Days Credits		Line-cutting Days		Total Credits		No. of Claims		Days per Claim		
8 16	X	7	=	56 112	+	0	=	56 112	÷	3	=	18.7 37.3

Type of Survey: **DRAFTING, TYPING REPORTS (ESTIMATED)**

Technical Days		Technical Days Credits		Line-cutting Days		Total Credits		No. of Claims		Days per Claim		
5	X	7	=	35	+	N/A	=	35	÷	3	=	11.6

Type of Survey:

Technical Days		Technical Days Credits		Line-cutting Days		Total Credits		No. of Claims		Days per Claim		
	X	7	=		+		=		÷		=	

FREEDOM
ADMIN. DIVISION
RECEIVED
JUN 28 1984
1 X 1 M
7 8 9 10 11 12 1 2 3 4 5 6

↓ 12:30 pm
KD



Ministry of
Natural
Resources

Recording Office
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

October 19, 1984

Lands Management Branch
Ministry of Natural Resources
Room 6610, Whitney Block
Queen's Park, 99 Wellesley St.W.
TORONTO, Ontario
M7A 1W3


Attention: Arthur Barr

Re: Your File 2.7106
Our File 240

Enclosed is a revised report of work. The technical days of report writing, drafting etc., listed on the reverse of the report of work should have been taken into account when recording the work reported.

Would you please issue a revised approval for this work report.

Yours truly,


George Koleszar
Mining Recorder
Telephone (705) 567-9241

GK/blm

Enclosure

RECEIVED

OCT 23 1984

MINING LANDS SECTION

2.7106
 (figures) File L 593819
 The Mining Act

- Instructions: - Please type or print.
 - If number of mining claims traversed exceeds space on this form, attach a list.
 Note: - Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.
 - Do not use shaded areas below.

Survey(s) MAGNETIC & SELF POTENTIAL		Township or Area LEASK TWP	
Claim Holder(s) ART ELLIOTT		Prospector's Licence No. C-31734	
Address 438 HIGH ST. LONDON, ONT N6C 4L5			
Survey Company ELLIOTT EXPLORATION	Date of Survey (from & to) Day Mo. Yr. Day Mo. Yr. 17 6 84 28 6 84		Total Miles of line Cut 6000 FEET
Name and Address of Author (of Geo-Technical report) ABOVE			

Credits Requested per Each Claim in Columns at right

Special Provisions For first survey: Enter 40 days. (This includes line cutting) For each additional survey: using the same grid: Enter 20 days (for each)	Geophysical - Electromagnetic - Magnetometer - Radiometric - Other Geological Geochemical	Days per Claim
Man Days Complete reverse side and enter total(s) here	Geophysical - Electromagnetic - Magnetometer - Radiometric - Other S.P. Geological Geochemical	Days per Claim 20 37.3
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic Magnetometer Radiometric	Days per Claim

Mining Claims Traversed (List in numerical sequence)

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
L	593821				
	593820				
	593819				

RECEIVED
 JUL 10 1984
 MINING LANDS SECTION

LARDER LAKE
 MINING DIV.
 RECEIVED
 JUL - 3 1984
 AM 7 18 19 10 11 12 13 14 15 16 PM

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Total Expenditures \$ ÷ 15 = Total Days Credits

Total number of mining claims covered by this report of work. **3**

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 Order
1719	JUL - 4 1984	[Signature]
	Date Approved as Recorded	Branch Director
	Sept 25/84	[Signature]

Date 27 JUNE 84
 Recorder/Holder or Agent (Signature) [Signature]

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
ART ELLIOTT, 438 HIGH ST LONDON, ONT

Date Certified **28 June**
 Certified by (Signature) [Signature]

Assessment Work Breakdown

Man Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..

Type of Survey MAGNETIC					
Technical Days		Technical Days Credits		Line-cutting Days	
8	X	56	+	4	=
				60	+
					3
					=
					20

Type of Survey SELF POTENTIAL					
Technical Days		Technical Days Credits		Line-cutting Days	
16	X	112	+	0	=
		112			=
				112	+
					3
					=
					18.6
					37.3

Type of Survey DRAFTING, TYPING REPORTS (ESTIMATED)					
Technical Days		Technical Days Credits		Line-cutting Days	
5	X	35	+	N/A	=
					=
				35	+
					3
					=
					11.6

Type of Survey					
Technical Days		Technical Days Credits		Line-cutting Days	
[]	X	[]	+	[]	=
					=
				[]	+
					[]
					=
					[]

SUBBURY
MINING DIVISION
RECEIVED
JUN 28, 1984
A X P M
7|8|9|10|11|12|1|2|3|4|5|6

12:30 pm.
KD

1984 09 11

Your File: 240
Our File: 2.7106

Mr. George J. Koleszar
Mining Recorder
Ministry of Natural Resources
4 Government Road East
P.O. Box 984
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We have received reports and maps for a Geophysical
(Magnetometer and Self Potential) Survey submitted on
Mining Claims L 593819 et al in the Township of
Leask.

This material will be examined and assessed and
a statement of assessment work credits will be
issued.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416)965-6918

A. Barr:sc

cc: Art Elliott
438 High Street
London, Ontario
N6C 4L5



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) MAGNETIC & S.P.
Township or Area LEASK TWP. LARDER DIST
Claim Holder(s) ART ELLIOTT

Survey Company ART ELLIOTT EXPLORATION(R)
Author of Report ART ELLIOTT
Address of Author 438 HIGH ST. LONDON ONT.
Covering Dates of Survey _____
(linecutting to office)
Total Miles of Line Cut 2.20 (11,650 ft.)

MINING CLAIMS TRAVERSED
List numerically

L 593821
(prefix) (number)
L 593820
~~XXXXXXXXXX~~

SPECIAL PROVISIONS
CREDITS REQUESTED

DAYS
per claim

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

ENTER 20 days for each
additional survey using
same grid.

Geophysical
-Electromagnetic _____
-Magnetometer 20
-Radiometric _____
-Other SP 40
Geological _____
Geochemical _____

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

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

DATE: 20 AUG 84 SIGNATURE: Art Elliott
Author of Report or Agent

Res. Geol. _____ Qualifications 26100

Previous Surveys

File No.	Type	Date	Claim Holder

RECEIVED

AUG. 28. 1984

MINING LANDS SECTION

TOTAL CLAIMS _____

If space insufficient, attach list

OFFICE USE ONLY

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations MAG: 233 S.P. 318 Number of Readings M. 233 | SP 318
Station interval 50' Line spacing 400'
Profile scale MAG: 1/4" = 100g. S.P. 1/4" = 10m.v. DC.
Contour interval N/A

MAGNETIC

Instrument Sharpe Fluxgate MF2
Accuracy - Scale constant
Diurnal correction method Time lapse pvd rating
Base Station check-in interval (hours) 2 hrs max.
Base Station location and value B.L. 00 - 1600g. L. 0 + 50E 1650g.

ELECTROMAGNETIC

Instrument
Coil configuration
Coil separation
Accuracy
Method: [] Fixed transmitter [] Shoot back [] In line [] Parallel line
Frequency (specify V.L.F. station)
Parameters measured

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 Simpson 463 Digital Multimeter Range To 1,0001 mV.D.C
Survey Method Close station at 10', wide station at 50ft separation

Corrections made None -

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 _____

NOTES

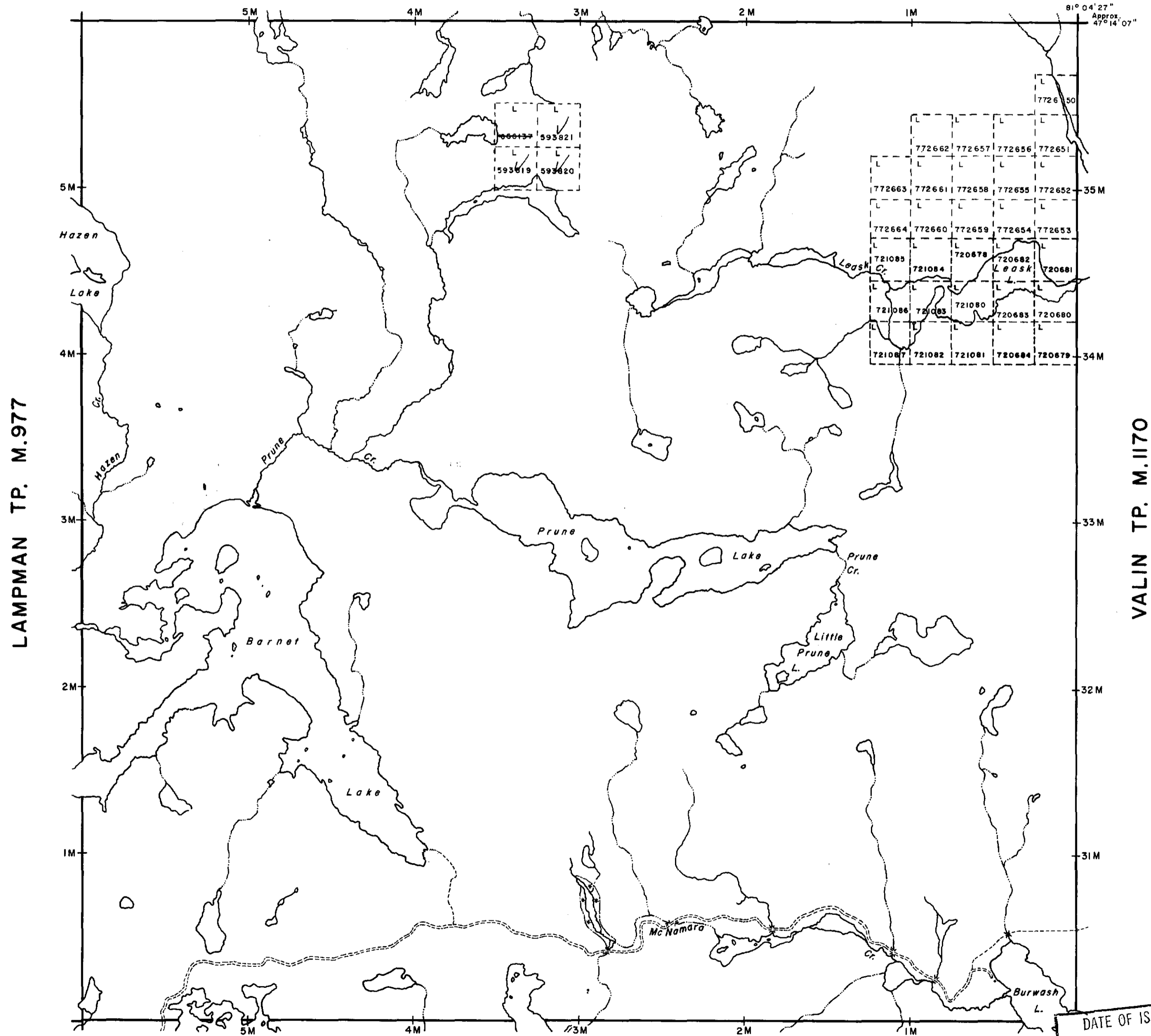
400' surface rights reservation along the shores of all lakes and rivers.

AREAS WITHDRAWN FROM STAKING

S.R. - SURFACE RIGHTS M.R. - MINING RIGHTS

Section	Order No.	Date	Disposition	File

UNWIN TP. M.1169



LAMPMAN TP. M.977

VALIN TP. M.1170

Mc NAMARA TP. M.1018

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
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

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	
CROWN LAND SALE	C.S.
ORDER-IN-COUNCIL	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	

SCALE: 1 INCH = 40 CHAINS



ACRES	HECTARES
40	16

TOWNSHIP
LEASK
DISTRICT
SUDBURY
MINING DIVISION
LARDER LAKE

DATE OF ISSUE
SEP 27 1974
Ministry of Natural Resources
TORONTO

Ministry of Natural Resources
Ontario Surveys and Mapping Branch
Date DEC. 1974 Plan No. **M.983**
Whitney Block
Queen's Park, Toronto

J.S.H.



27106

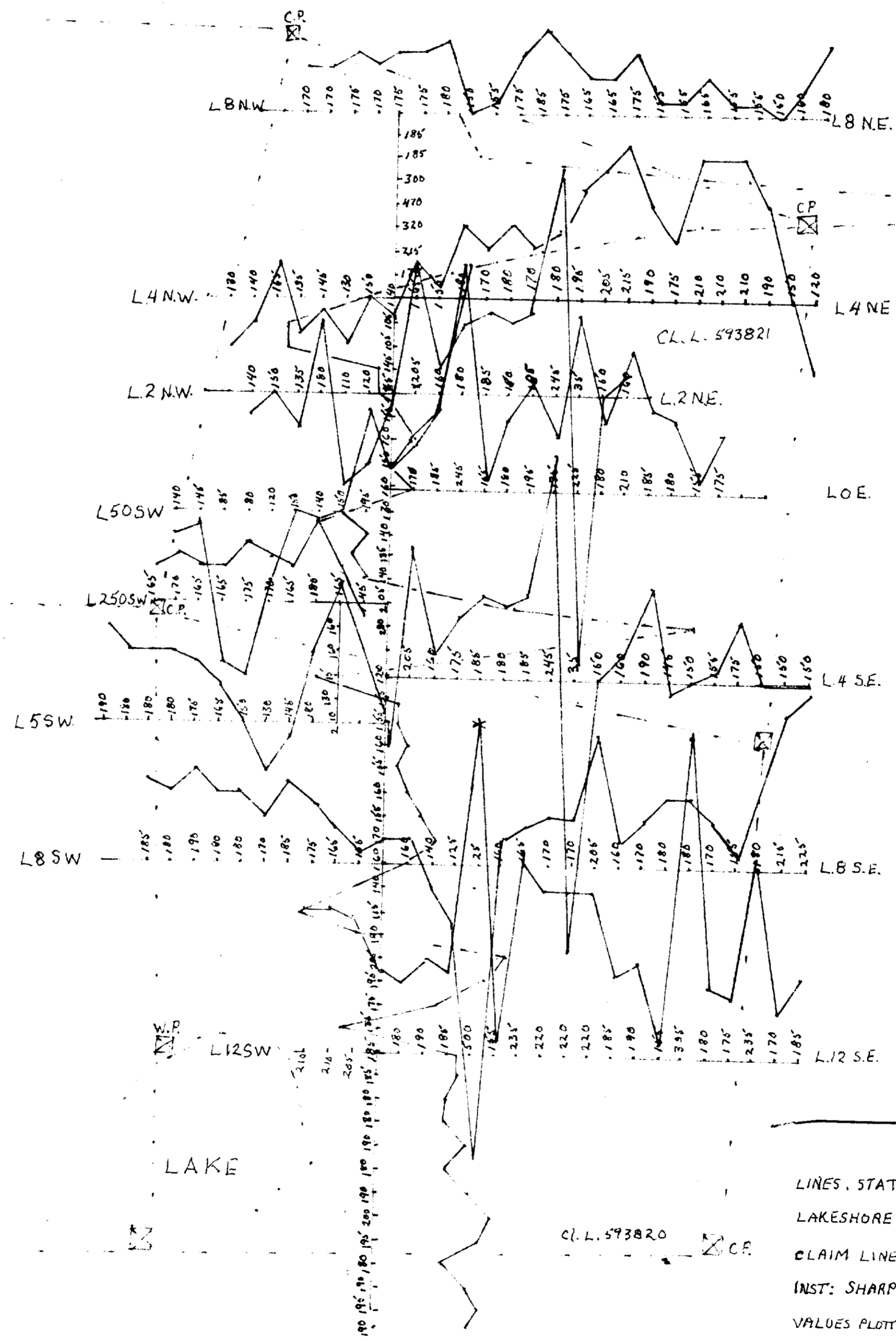
MAJOR LECKIE'S SHAFT

SCALE: 1/4" = 50 ft.
DATE: 20 AUG 84
APPROVED BY: *[Signature]*
DRAWN BY: ATE
REVISED:

MAGNETIC SURVEY

LEASK TWP. LARDER DIST. ONT.

DRAWING NUMBER
TWO



CL L-593819

LEGEND

- LINES, STATIONS: 0 200 400 ft. 1 2 in.
- LAKESHORE:
- CLAIM LINE POST:
- INST: SHARPE FLUXGATE MP1 MAGNETOMETER
- VALUES PLOTTED: 150 X 10 = 1500 gammas
OVER 58,000g.
- PROFILED AT: 1/4 in. = 100g
- (* - PROFILED AT 50%)



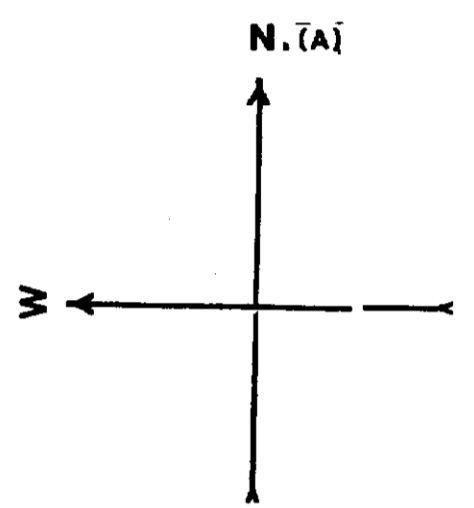
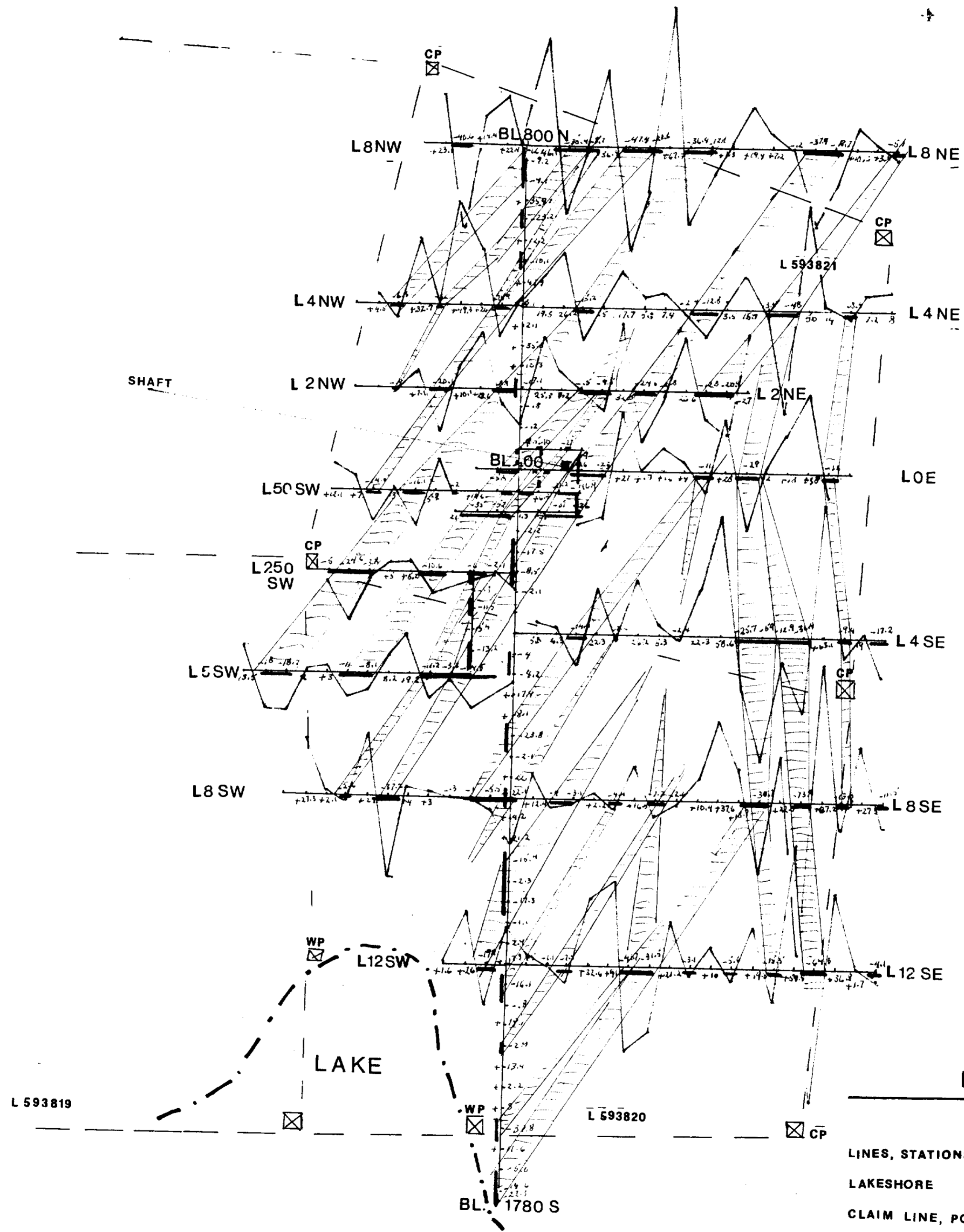
2.7106

MAJOR LECKIE'S SHAFT (COBALT)

SCALE: 1/4 in. = 50 ft. APPROVED BY: *[Signature]*
 DATE: 20 AUG. '84 DRAWN BY: ATE
 REVISION: *[Signature]*

SELF POTENTIAL SURVEY

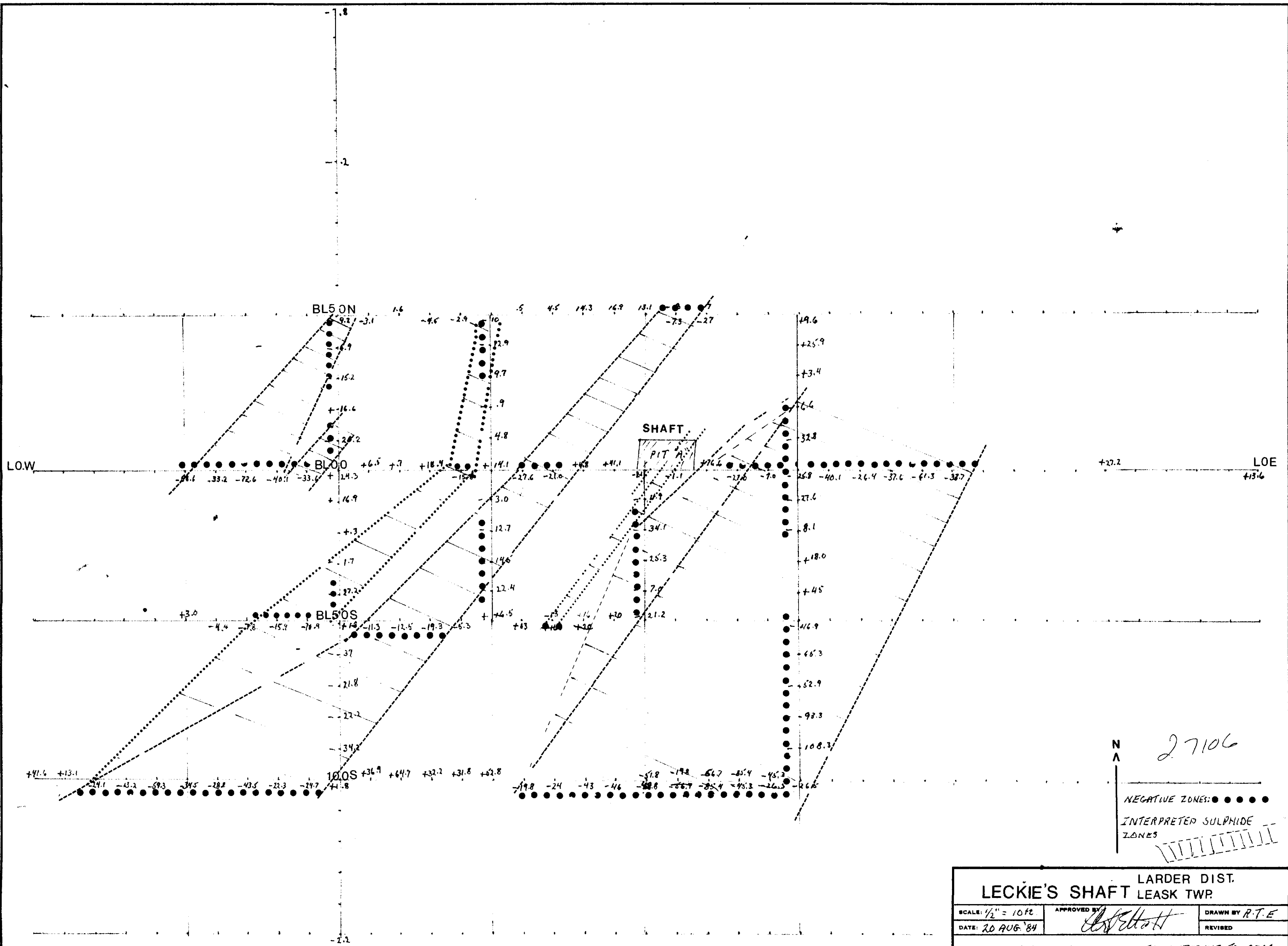
LEASK TWP. LARDER DIST. ONT. DRAWING NUMBER **ONE**



LEGEND

- LINES, STATIONS 0 400 ft. 1 2 in.
- LAKESHORE - - - - -
- CLAIM LINE, POST CP
- INST. SIMPSON DIGITAL METER 463 - TO .0001 m.v.
- INTERP. SULPHIDE ZONE - *[Hatched pattern]*
- PROFILED AT 1/4 in. = 10 m.v.





27106

N
↑

NEGATIVE ZONES: ●●●●●

INTERPRETED SULPHIDE ZONES: ▨▨▨▨▨▨▨▨▨▨

LARDER DIST.		LECKIE'S SHAFT LEASK TWP.	
SCALE: 1/2" = 10ft.	APPROVED BY:	<i>[Signature]</i>	
DATE: 20 AUG '84	DRAWN BY: R.T.E.	REVISED:	
S.P. SURVEY: SIMPSON DIGITAL METER 463 TO -0001 m.v.			
COPPER TO COBALT SHOWING.		DRAWING NUMBER THREE	

