



31M05SE2024 2.20456 LORRAIN

010

**REPORT ON A WORK PROGRAM
ON THE LANG CASWELL PROPERTY
LORRAIN TOWNSHIP, ONTARIO
for
Cabo Mining Corp.**

July, 2000

Seymour M. Sears

2. 20456

SUMMARY

The Lang-Caswell Property of Cabo Mining Corp. is located between the Cobalt and Silver Center Silver mining camps in northeastern Ontario. The property contains numerous pits, trenches and shallow shafts thought to date back to the early 1900's. Cobalt was reportedly shipped from the property during the First World War. The mineralization appears to be associated with quartz and carbonate veins within a Nipissing Diabase sill. The current work program had two objectives. The first was to locate all of the old workings relative to geology in an effort to establish a model for further exploration. The second was to determine if the favourable zones defined by the old workings or the volcanic rocks have a geophysical signature that might assist in evaluating the property.

The grid area area explored is underlain by entirely by a northeast trending Nipissing Diabase Dyke or sill cutting Huronian arkosic sediments. Numerous quartz veins, carbonate veins and carbonate breccia units occur near or as wasterock from the old workings.

The ground geophysics included a magnetometer survey and a VLF-EM survey over the 13 kilometre grid. Mechanical stripping and detailed sampling of the old workings is recommended.

Respectfully submitted,

Wawa, Ontario
July 20, 2000

Seymour M. Sears, B. A., B. Sc.
Geologist



TABLE OF CONTENTS

	PAGE
SUMMARY	i
INTRODUCTION	1
PROPERTY LOCATION AND ACCESS	1
TOPOGRAPHY AND VEGETATION	1
EXPLORATION HISTORY	4
REGIONAL AND PROPERTY GEOLOGY	4
2000 WORK PROGRAM & RESULTS	4
CONCLUSIONS AND RECOMMENDATION	8
REFERENCES	9

TABLE OF FIGURES

Fig. 1. REGIONAL LOCATION MAP	2
Fig. 2. CLAIM LOCATION MAP	3

LIST OF MAPS

Map 1 Magnetometer Survey	Back Pocket
Map 2 VLF-EM Survey	Back Pocket
Map 3 Geology	Back Pocket

INTRODUCTION

This work report on the Lang-Caswell property (Figures 1, 2), has been prepared on behalf of Cabo Mining Corp. of Vancouver, B. C. The contents of the report is based on geological mapping and ground geophysical surveys carried out in June and July of 2000 by personnel of Sears, Barry and Associates Ltd.

PROPERTY LOCATION AND ACCESS

The work covered only a small portion of a huge land position in the area. It focused on a 13 kilometre grid located in two claims in the southern part of Lorrain Township, Larder Lake Mining Division, Ontario. They are shown on Figure 2, a portion of claim Index Map G 3438, where they are numbered:

L 1230443 (16 units)

L 1230445 (16 units)

L1230448 (16 units)

The grid is accessed by a 6.5 kilometre long ATV trail along the Ontario Hydro Electric powerline extending from Bower`s Farm on Highway 567, 18 kilometres south of North Cobalt.

TOPOGRAPHY AND VEGETATION

Maximum relief on the property is approximately 50 metres. Topography is generally rolling with local steep ledges and cliffs. The baseline of the grid is oriented at 040 degrees. Lines are at 50 metre intervals. The eastern end terminates on the southeast shore of Latour Lake. All drainage is into Latour Lake and ultimately into Lake Temiskaming.

Overburden is relatively shallow over most of the grid. Vegetation on the property is mixed consisting mainly of poplar, birch, cedar, ash and locally dense underbrush.

EXPLORATION HISTORY

Work reports from the assessment files of the OGS on the grid area refer to the discovery and early work being around 1908 to 1912. Siscoe Metals Ltd completed a small drill program in 1951. The claims have been held from time to time since then but no serious work has been completed.

The claims were acquired by local prospectors and optioned to Branchwater Resources Ltd. in 1998. In 1999 the Branchwater commitments were assumed by Cabo Mining Corp. and a reconnaissance work program involving rock, soil and stream sampling was completed in the south part of Lorrain and Gillies Limit Townships. No work has yet been completed on the Lang-Caswell until this program.

REGIONAL AND PROPERTY GEOLOGY

The area is located in the southern part of the Cobalt mining camp and north of the Silver City mining camp and thus has not been well studied. It was mapped by the Ontario Geological Survey in 1978 (Lovell et al.). The grid area covers the eastern end of a large Nipissing Diabase body that marks the south shore of Latour and Anderson Lakes. The eastern end of the diabase intrudes Huronian aged Lorrain Formation sediments.

One shaft (125 feet deep with underground workings) is the main target on the property. Two other very deep pits or short shafts were located. Numerous other very deep pits, trenches and open cuts. Cobalt bloom occurs in great quantities on the muck pile around the main shaft. Muck from many of the other overgrown or flooded pits also exhibits this mineral. Other mineralization noted includes chalcopyrite and pyrite.

2000 WORK PROGRAM AND RESULTS

TABLE 1 - Work Summary

Grid Establishment - Cut Grid (13.20 kms)
Ground Mag & VLF-EM Surveys - Total 11.51 km.
Geological Mapping - (13 kms grid and traverses) - 9 days.

The work program was carried out between June 26 and July 20. Work was based from a trailer camp located at Bucke Park campgrounds.

MAGNETOMETER SURVEY

The ground magnetometer survey was completed using a Geometrics G-816 Portable Proton Magnetometer. This instrument measures the total intensity of the earth's magnetic field in gammas. A Geometrics G-856A recording Base Station magnetometer was used during the survey to monitor the diurnal variations of the magnetic field. This data was then utilized for correcting the field data. The Base Station was located along the baseline at 750 E. It had a value of 57302 gammas.

Magnetic intensities were observed at 12.5 metre intervals along 11.51 kms of crosslines. The diurnally corrected data was plotted at a scale of 1:2500 and contoured (Map 3).

The survey was designed to determine if the structures bearing the cobalt mineralization might be detectable. The data was contoured at 1000 gamma intervals in search of strong features. Background values over the grid range from 57200 to 57500 gammas. The only significant high values are related to the powerline.

VLF-EM SURVEY

The VLF-EM survey utilized a Geonics EM-16 VLF-EM instrument. As with any VLF-EM method, the instrument measures certain components of the electromagnetic fields set up by communication stations operating in the 15 to 30 kHz frequency range. For this survey, the Cutler, Maine (NAA) transmitting station (24.0 KHz) was utilized. When the radio waves from this station encounter conductive bodies in the ground, eddy currents are induced creating secondary fields in the area of these conductors. The EM-16 measures in-phase and quadrature-phase portions of the vertical components of these secondary electro-magnetic fields, as a percentage of the primary field of the original signal.

Data was collected at 25 metre intervals along the grid. The VLF-EM in phase and quadrature readings at each station are plotted in profile form on Map 2. The powerline is the only significant feature outlined by the survey. Several weak conductive features appear related to swamp edges and metal junk.

GEOLOGICAL MAPPING

Table of Lithologies

Precambrian

Early Proterozoic

Unit 9) Nipissing Diabase: quartz gabbro and varied textured gabbro; pale to dark grey-green, fine to coarse grained, locally pegmatitic; massive to strongly jointed and fractured; locally altered; undeformed relative to enclosing archean rocks; weakly to moderately magnetic.

Huronian Supergroup

Unit 6) Lorrain Formation: Massive bedded, fine to coarse grained arkose and sandy arkose; buff to orange; often has igneous texture, possibly due to proximity to diabase dyke.

The observed data is presented on Map 1. The current mapping program indicates that the property is mainly underlain by a Nipissing Diabase sill or dyke. The body intrudes Huronian arkose in the east end. Only one outcrop shows a contact relationship. This outcrop, near an old shaft or deep pit at 435 Northon Line 650 East, indicates a steep westerly dip.

Extensive pits, trenches and other workings occur on the grid. These are primarily centered around the main Lang-Caswell Shaft and along strike to the northeast and southwest. Most of the trenches are overgrown or water filled. Stripping, excavating and sampling are required to evaluate the grid area.

CONCLUSIONS AND RECOMMENDATIONS

The work program carried out over the Lang-Caswell Property of Cabo Mining Corp. indicates that the area mapped is mainly underlain by a Nipissing Diabase body. The body intrudes Huronian arkose in the eastern and southeastern part of the grid. Extensive pits, trenches, open cuts and shafts occur on the grid area. Mineralization around the dumps includes cobalt bloom and cobalt sulphide minerals and chalcopyrite. The workings should be extensively sampled and additional stripping completed, particularly in the main shaft area.

Wawa, Ontario
July 20, 2000

Respectfully submitted,

Seymour M. Sears, B.A., B.Sc.
Geologist

REFERENCES

Lovell, H.L., and de Grijs, J.

1978: Lorrain Township, Southern Part, Concessions I to VI, District of Timiskaming; Ontario Geological Survey Preliminary Map, P1559; Scale 1:15,840.

Nicholson, J

1999: Report of Prospecting and Geochemical Surveys on the North Cobalt Property; an Assessment Report for Cabo Mining Corp.

Thompson, R.

1960: Preliminary Report on Bucke Township, District of Timiskaming, Description of Properties. Ontario Department of Mines Report, P.R. 1960-2.

1963: Cobalt Silver Area, Northern Sheet. Ontario Department of Mines Map 2050, Scale 1:12,000.

Assessment Files of the Ontario Geological Survey, Larder Lake Office.

STATEMENT OF QUALIFICATIONS

I, Seymour M. Sears, of Wawa, Ontario do certify that:

1. I am a consulting geologist for Sears, Barry and Associates, P.O. Box 2058, Wawa, Ontario.
2. I am a B. Sc. Graduate in Geology and a B. A. Graduate in Psychology from Mount Allison University, Sackville, New Brunswick.
3. I have been practicing my profession continuously since 1972.
4. I am a Fellow of the Geological Association of Canada and a member of the Association of Professional Geoscientists of Ontario.
5. I have not received nor do I expect to receive any interest, direct or indirect in the Cabo Mining Corp. property nor any properties of affiliated companies.

22 Caverhill Street
P.O. Box 2058
Wawa, Ontario
POS 1K0
July 20, 2000

Respectfully submitted,

Seymour M. Sears, B. A., B.Sc.
Geologist

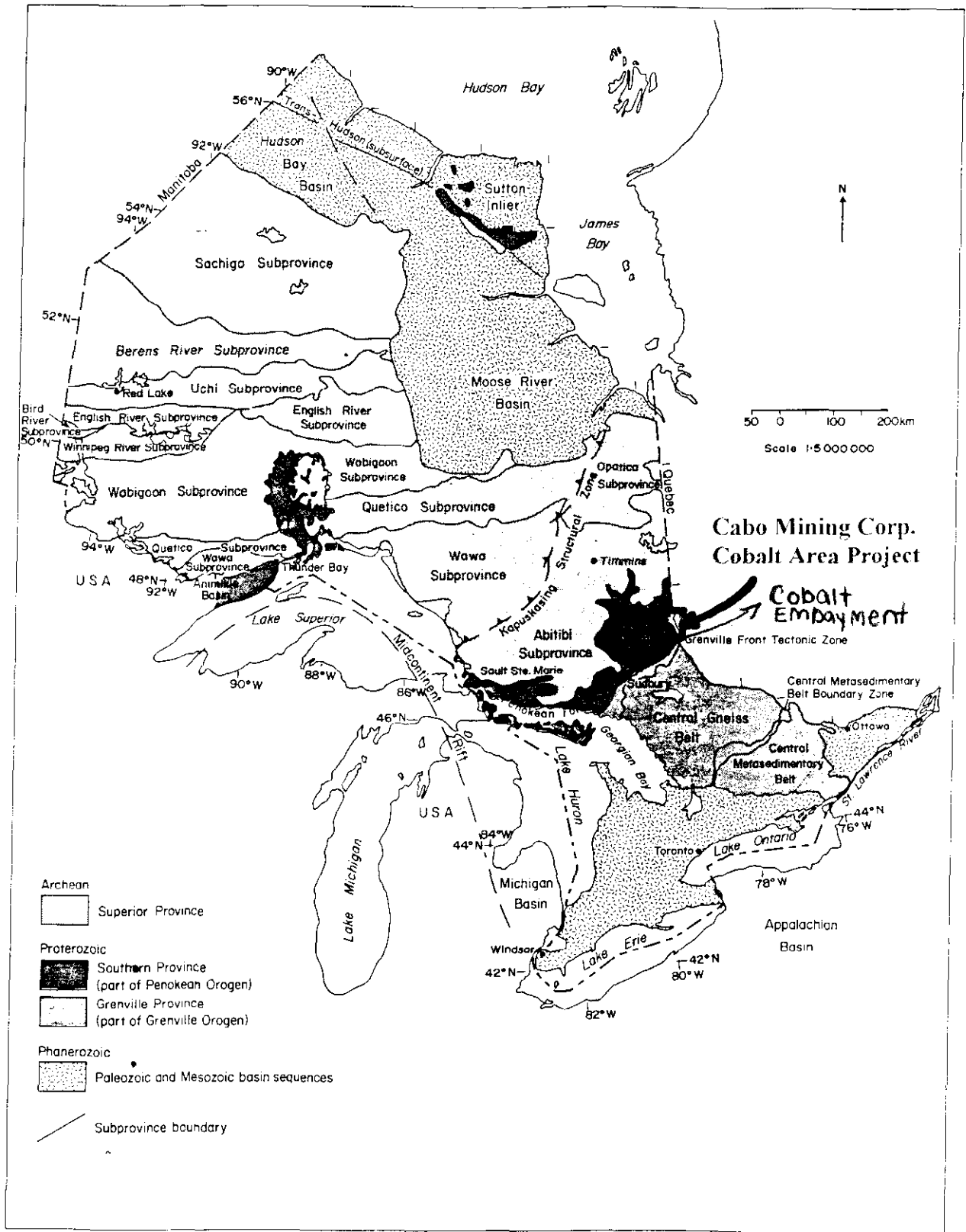
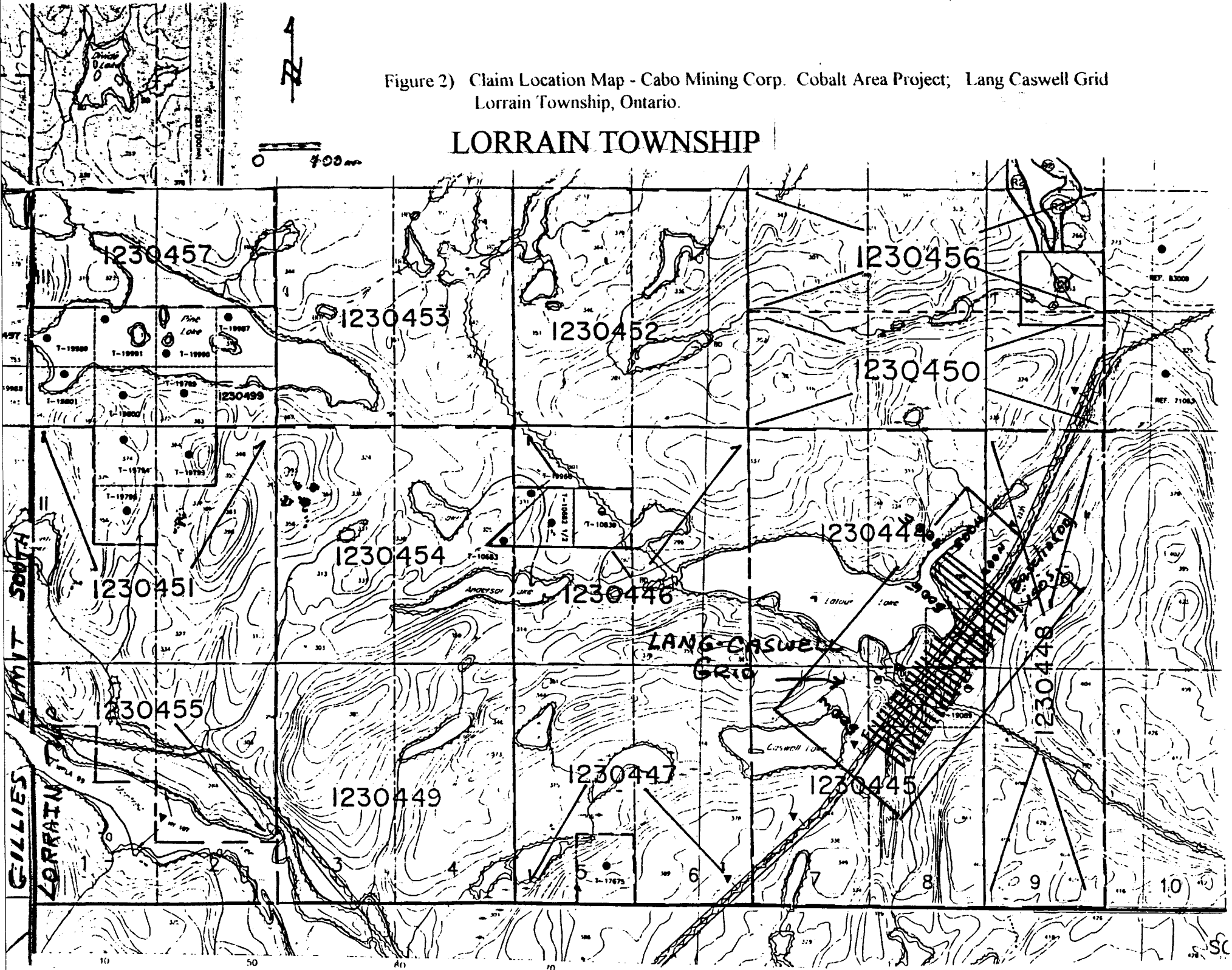


Figure 1. Major subdivisions of the Superior Province modified from Card and Ciesielski (1986) and subdivisions of the Grenville Province modified from Wynne-Edwards (1972) showing location of Cabo Mining Corp. Cobalt Area Project

Figure 2) Claim Location Map - Cabo Mining Corp. Cobalt Area Project, Lang Caswell Grid
Lorrain Township, Ontario.

LORRAIN TOWNSHIP





Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) W0080.00293
Assessment Files Research Imaging



31M05SE2024 2.20456 LORRAIN

900

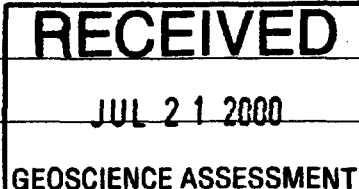
of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the to review the assessment work and correspond with the mining land holder. ig Recorder, Ministry of Northern Development and Mines, 6th Floor,

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

2. 20456

1. Recorded holder(s) (Attach a list if necessary)

Name <i>Murray Simpson</i>	Client Number <i>302234</i>
Address <i>Box 54 Latchford</i>	Telephone Number
<i>Ont POJINO</i>	Fax Number
Name	Client Number
Address	Telephone Number
	Fax Number



2. Type of work performed: Check () and report ~~OFFICE~~ Only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type <i>Geology / Geophysics</i>	Office Use
	Commodity
	Total \$ Value of Work Claimed <i>14,704</i>
Dates Work Performed From <i>2006 00</i> To <i>20 07 00</i>	NTS Reference
Global Positioning System Data (if available)	Township/Area <i>LORRAIN TWP</i>
	Mining Division <i>harder lake</i>
	Resident Geologist District <i>Kirkland lake</i>

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name <i>Seymour Sears</i>	Telephone Number <i>705/856-2018</i>
Address <i>Box 2058 Wawa, Ont P0S1K0</i>	Fax Number <i>705 856-1147</i>
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, *Seymour Sears* (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent 	Date <i>July 20 2006</i>
Agent's Address <i>Box 2058 Wawa Ont P0S 1K0</i>	Telephone Number <i>705/856-2018</i> Fax Number <i>856 1147</i>

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form. W0080.00293

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 L 1230444	16	4106 6218	6400	-	0
2 1230445	16	4106	6400	-	0
3 1230448	16	4400	1924	2476	0
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		14724	14724	2476	

I, Seymour Sears (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing [Signature] Date July 21/00

6. Instructions for cutting back credits that are not approved.

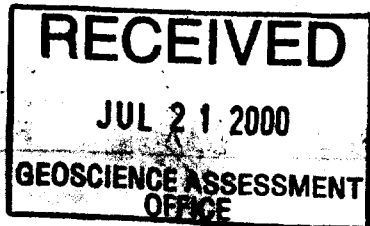
Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

2. 20456

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only



Deemed Approved Date	Date Notification Sent
Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)	



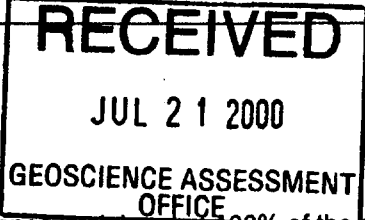
Statement of Costs for Assessment Credit

Transaction Number (office use) W0080.00293.

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

2. 20456

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include LINECUTTING, Mag+ULF-EM SURVEY, Geology (Field Assst/td), Drafting + Report, Associated Costs, Transportation Costs, and Food and Lodging Costs.



Total Value of Assessment Work \$14,724

Calculations of Filing Discounts:

- 1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work.

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

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification.

Certification verifying costs:

I, Seymour Sears, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as Agent I am authorized to make this certification. (recorded holder, agent, or state company position with signing authority)

Signature [Handwritten Signature] Date July 21/00

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

Telephone: (888) 415-9845
Fax: (877) 670-1555

November 3, 2000

MURRAY D SIMPSON
GENERAL DELIVERY
LATCHFORD, ONTARIO
P0J-1N0

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.20456

Status

Subject: Transaction Number(s): W0080.00293 Approval After Notice

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact BRUCE GATES by e-mail at bruce.gates@ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,



ORIGINAL SIGNED BY
Lucille Jerome
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.20456

Date Correspondence Sent: November 03, 2000

Assessor: BRUCE GATES

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0080.00293	1230444	LORRAIN	Approval After Notice	October 30, 2000

Section:

12 Geological GEOL

14 Geophysical MAG

14 Geophysical VLF

The revisions outlined in the Notice dated September 15, 2000 have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form accompanying this submission.

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

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

Seymour Sears
WAWA, ONTARIO, CANADA

MURRAY D SIMPSON
LATCHFORD, ONTARIO

AREAS WITHDRAWN FROM DISPOSITION
 M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M+S - MINING AND SURFACE RIGHTS

Checkbook Date No. Date Disposition File
 (16) W-1-56/94. PLAN SEPT 17/96 210 TOWN SITE
 DICK HARTBT
 (16) W-1-59/96 PLAN SEPT 17/96 W-54

Ministry of Natural Resources
 Ontario
 Ministry of Northern Development and Mines

INDEX TO LAND DISPOSITION

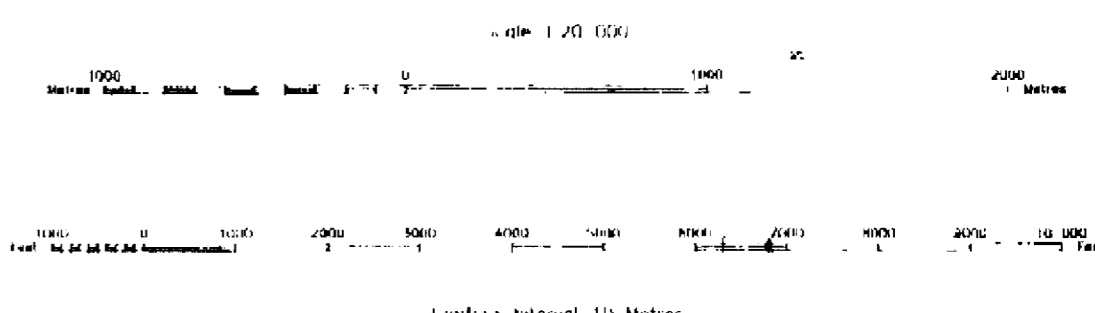
PLAN
G - 3438

TOWNSHIP
LORRAIN

M.N.R. ADMINISTRATIVE DISTRICT
TEMAGAMI

MINING DIVISION
LARDER LAKE

LAND TITLES/REGISTRY DIVISION
TIMISKAMING



THIS TOWNSHIP FALLS WITHIN THE TEMAGAMI COMPREHENSIVE PLANNING AREA. SPECIAL WORKING CONDITIONS MAY APPLY TO EXPLORATION ACTIVITIES. FOR MORE DETAILS PLEASE CONTACT:
 DISTRICT MANAGER,
 NORTH BAY DISTRICT,
 MINISTRY OF NATURAL RESOURCES

SYMBOLS

Boundary
Township, Meridian, Baseline
Road allowance: surveyed
unsurveyed
Lot/Concession: surveyed
unsurveyed
Parcel: surveyed
unsurveyed
Right-of-way: road
railway
utility
Reservation
Cliff, Pit, Pipe
Contour
interpolated
Approximate
Depression
Control point (horizontal)
Flooded land
Mine head frame
Pipeline (above ground)
Railway: single track
double track
abandoned
Road: highway, county, township
access
trail, bush
Shoreline (original)
Transmission line
Wooded area

DISPOSITION OF CROWN LANDS

Parent
Surface & Mining Rights
Surface Rights Only
Mining Rights Only
Lease
Surface & Mining Rights
Surface Rights Only
Mining Rights Only
License of Occupation
Order-in-Council
Cancelled
Reservation
Sand & Gravel
LAND USE PERMIT

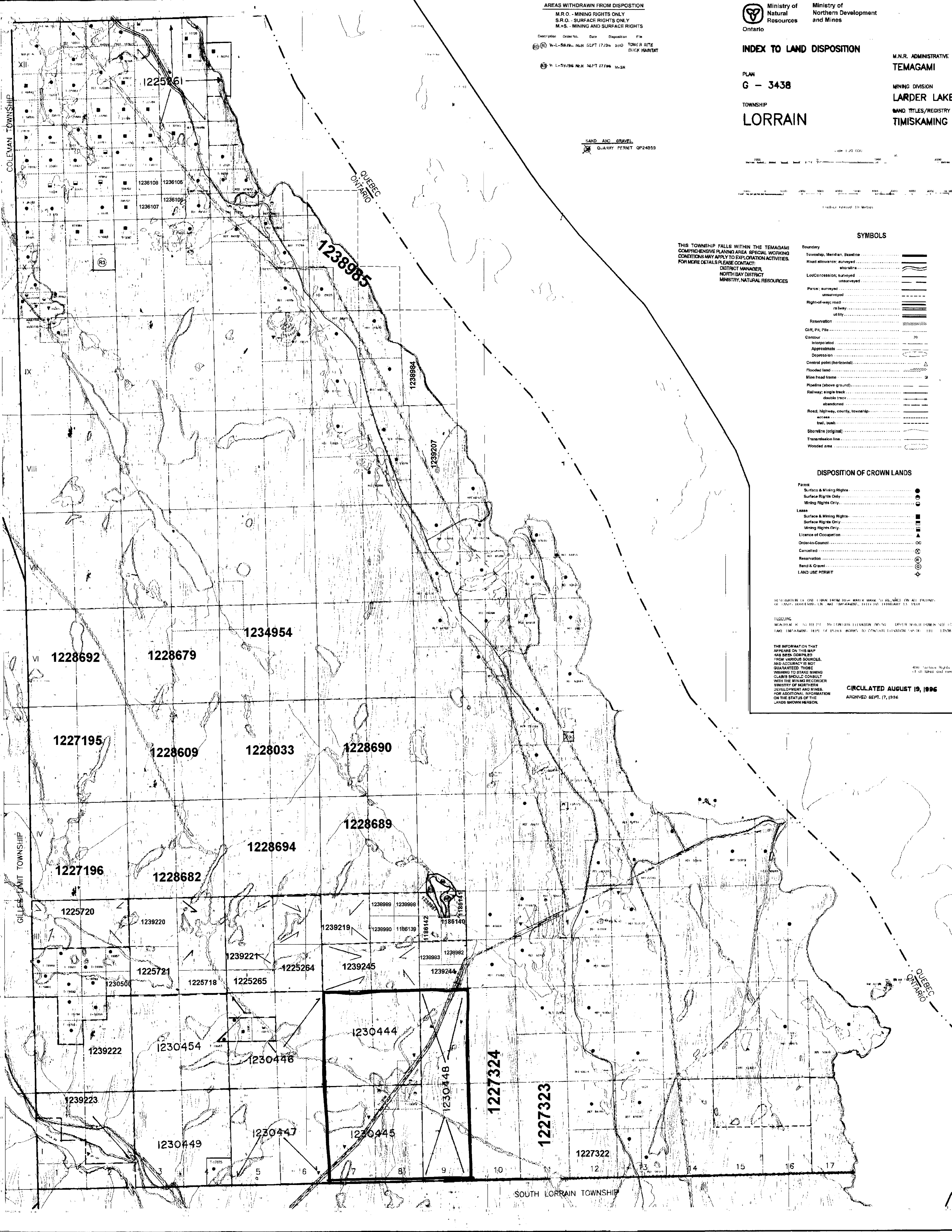
BE TO QUOTE IN ONE HUNDRED METERS FROM WATER MARK TO BE USED ON ALL PATENTS.
 (1) QUOTE: VERTICAL CURVATURE: 1:50,000 (2) QUOTE: HORIZONTAL CURVATURE: 1:50,000

LEGEND
 METERS IN THE 1:50,000 TO CONTAIN ELEVATION 200.00 OVER WHICH ELEVATION 100.00
 HAVE REMAINING 100.00 METERS WORKS TO CONTAIN ELEVATION 100.00 (1) 100.00

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

4000 Surface Rights also, 1000 Square ft of open and trees.

CIRCULATED AUGUST 19, 1996
 ARCHIVED SEPT. 17, 1996



Cabo Mining Corp.

Cobalt Project

Lang-Caswell Property
(Lorrain Township, Ontario)

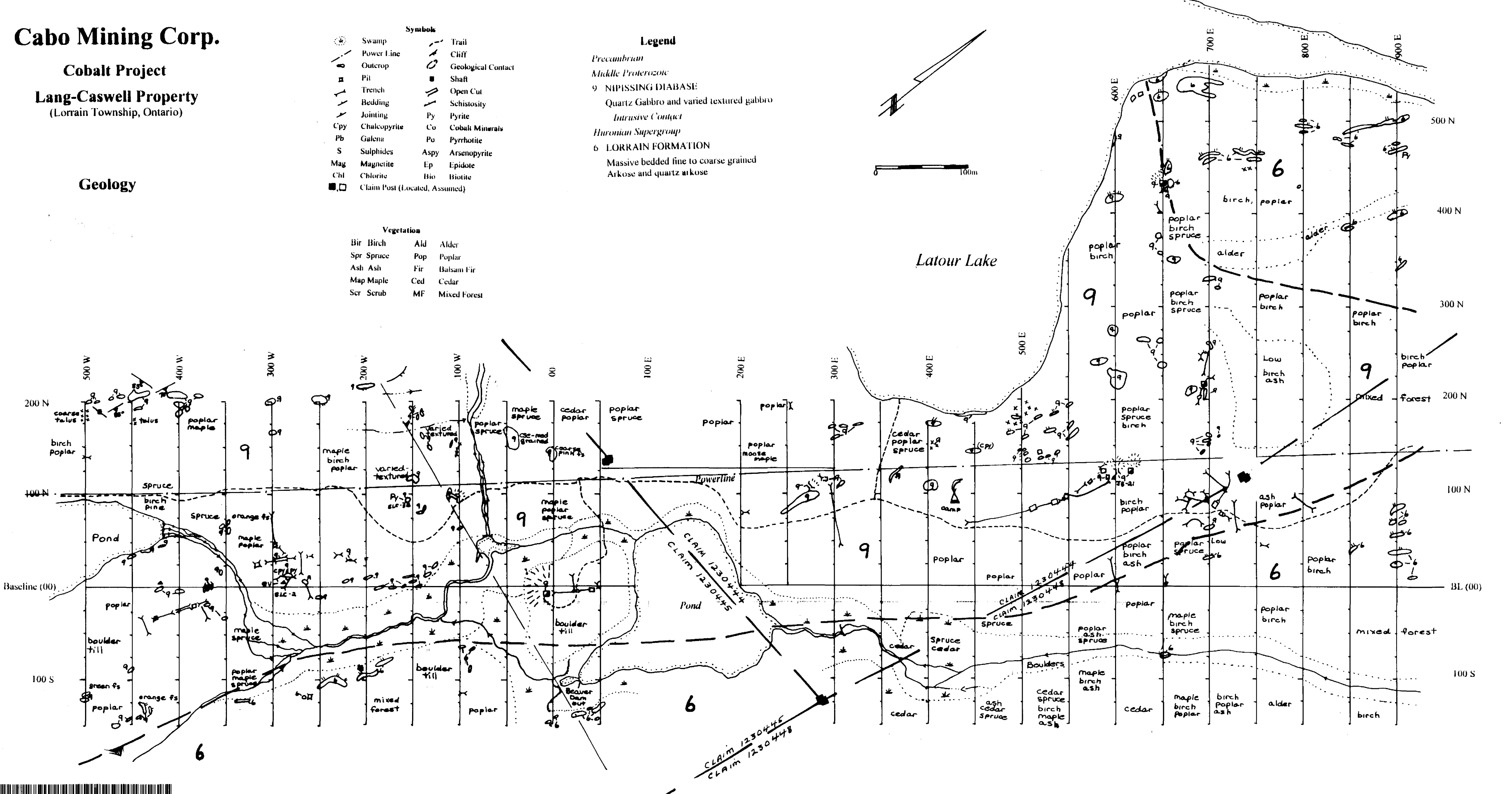
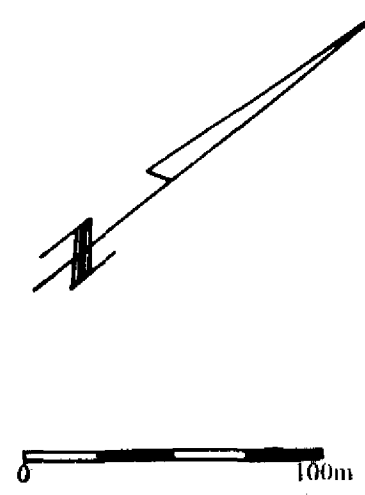
Geology

Symbol	
	Swamp
	Power Line
	Outcrop
	Pit
	Trench
	Bedding
	Jointing
	Chalcopyrite
	Galena
	Sulphides
	Magnetite
	Chlorite
	Claim Post (Located, Assumed)
	Trail
	Cliff
	Geological Contact
	Shaft
	Open Cut
	Schistosity
	Pyrite
	Cobalt Minerals
	Pyrrhotite
	Arsenopyrite
	Epidote
	Biotite

Vegetation	
Bir Birch	Ald Alder
Spr Spruce	Pop Poplar
Ash Ash	Fir Balsam Fir
Map Maple	Ced Cedar
Scr Scrub	MF Mixed Forest

Legend

- Precambrian
Middle Proterozoic
9 NIPISSING DIABASE
Quartz Gabbro and varied textured gabbro
Intrusive Contact
Huronian Supergroup
6 LORRAIN FORMATION
Massive bedded fine to coarse grained
Arkose and quartz arkose

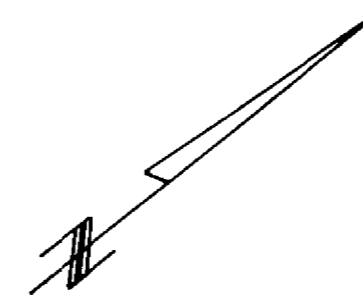
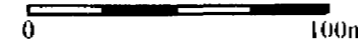


Cabo Mining Corp.

Cobalt Project
Lang-Caswell Property
(Lorrain Township, Ontario)

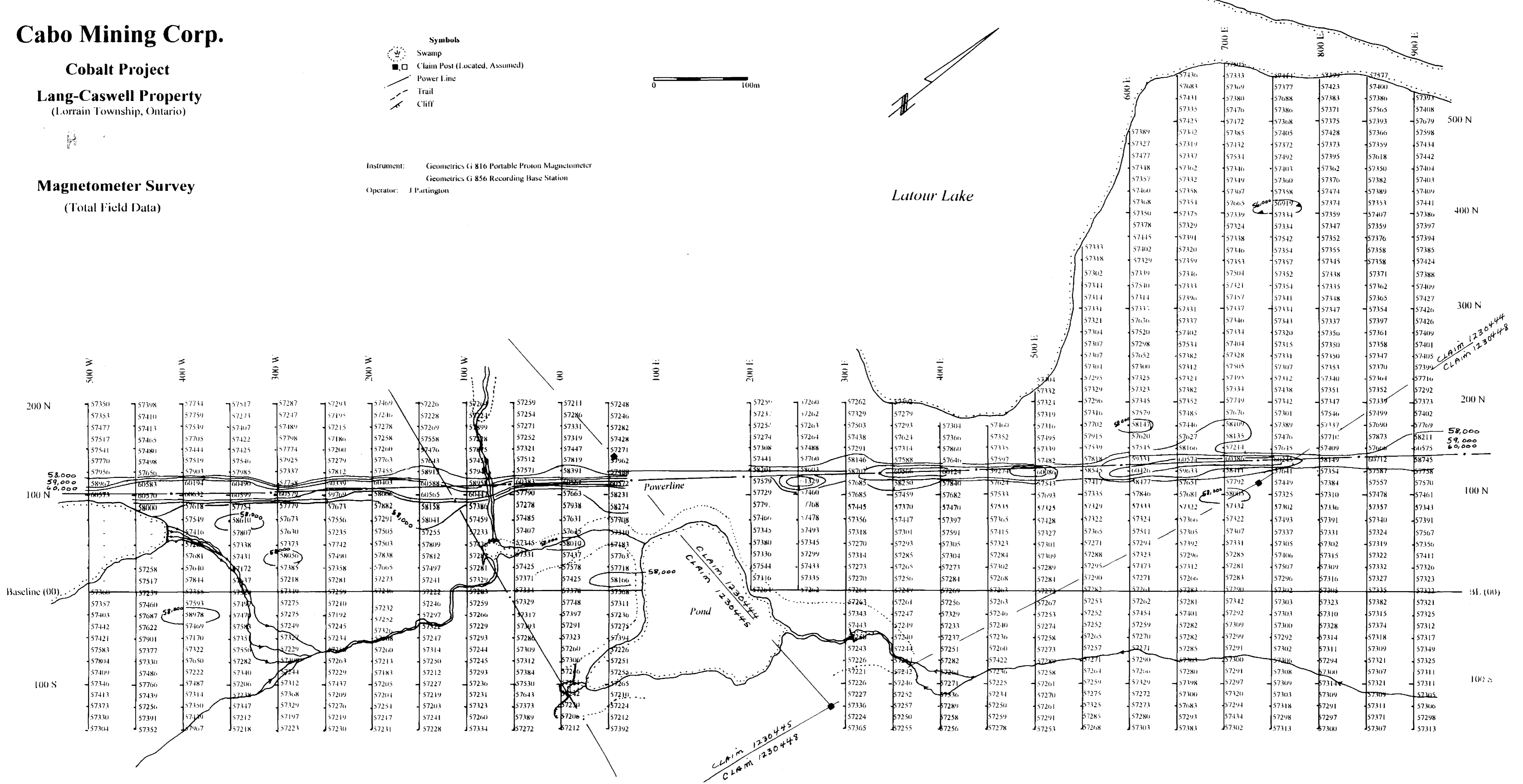
Magnetometer Survey (Total Field Data)

- Symbols**
- Swamp
 - Claim Post (Located, Assumed)
 - Power Line
 - Trail
 - Cliff



Instrument: Geometrics G 816 Portable Proton Magnetometer
Geometrics G 856 Recording Base Station
Operator: J. Partington

Latour Lake



Cabo Mining Corp.

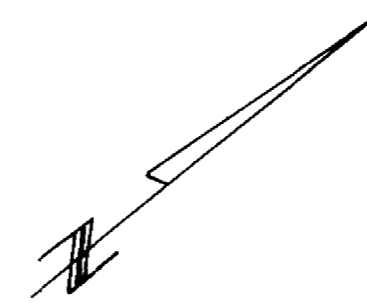
Cobalt Project

Lang-Caswell Property
(Lorrain Township, Ontario)

VLF-EM Survey (Profile Data)

- Symbols**
- Swamp
 - Claim Post (Located, Assumed)
 - Power Line
 - Trail
 - Cliff

Instrument: Geonics EM-16 EM Unit
Operator: B. Sears



Latour Lake

