42A01SE0086 W9580-00810 EBY

REPORT ON THE REVERSE CIRCULATION DRILLING PROGRAM EBY TOWNSHIP PROPERTY EBY and GRENFELL TOWNSHIPS ONTARIO

for

GREATER LENORA RESOURCES CORPORATION

by

JOHN A. DIXON

42A01SE0086 W9580-00810 EBY

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SUMMARY

The Spring 1995 reverse cirulation drilling (RCD) program was completed at the request of Greater Lenora Resources Corp. The program consisted of 8 holes drilled at locations selected to intersect the Kirkland Lake / Larder Lake break which is interpreted to cross the Eby Township property . A re-interpretation of the geophysical data for the property indicated that there may be two relatively close spaced fault zones crossing the north western portion of the property. The 1995 drilling was designed to examine the northern fault and an interpreted perpendicular fault. Initially, two other targets were to be included in the program, however, abnormally warm weather in early March prevented the drilling of targets from the ice on Kenogami Lake.

Results of the RCD program identified 2 samples that returned either visible gold grains or anomalous gold geochemistry.

Recommendations for new line cutting at 90 degrees to the fault zone combined with a program of IP followed by diamond drilling of any geophysical anomalies that have been made.

INTRODUCTION

The 1995, reverse circulation overburden drilling program conducted on the Eby Township property of Greater Lenora was managed by John A. Dixon. The program consisted of 8 holes drilled over a two day period from March 10 to March 11, 1995. An additional 10 days were spent in early March constructing drill roads on Kenogami Lake. These sites had to be abandoned due to thin ice caused by extremely warm weather.

LOCATION AND ACCESS

The property is located approximately 20 km west of the town of Kirkland Lake within the northeastern portion of the Province of Ontario (Fig. 1). The property is easily accessible from highway 66 at Boland road (Fig.2).

PROPERTY DESCRIPTION

The Eby property is located within Eby and Grenfell Townships, on the south and southeast shore of Kenogami Lake.

Vegetation on the property consists of black and white spruce, jack pine, poplar, white birch and aulder. The property is crossed by three small creeks that have been the site of extensive beaver activity. The ponding resulting from the beaver dams has made portions of the grid inaccessable.

REVERSE CIRCULATION DRILLING PROGRAM

From April 10 to 11, 1995, a program of reverse circulation drilling (RCD) was carried out on behalf of Greater Lenora. The drilling contract was awarded to Heath and Sherwood Drilling, of Kirkland Lake, Ontario.

The drilling equipment consisted of a unitized rig containing a hydraulic Acker drill with 10 foot feed, hydraulic powered "Bean" piston water pump and a diesel powered compressor, all mounted on a model 160 Flextrac tractor. A smaller diesel powered Flextrac tractor fitted with a 500 gallon water tank was used to supply water for drilling. The location of drill holes is shown on Figure 2.

Drilling Statistics

A summary of the RCD program is outlined in Table 1. Eight holes were completed during the 2 days of drilling. Hole depths ranged from 3.96 to12.5 metres (13 to 41 ft) with the average depth being 7.32 metres (24 ft). Overburden depth averaged 5.45 metres (18 ft). Samples collected included 18 overburden and 9 bedrock samples for a total of 27 samples.

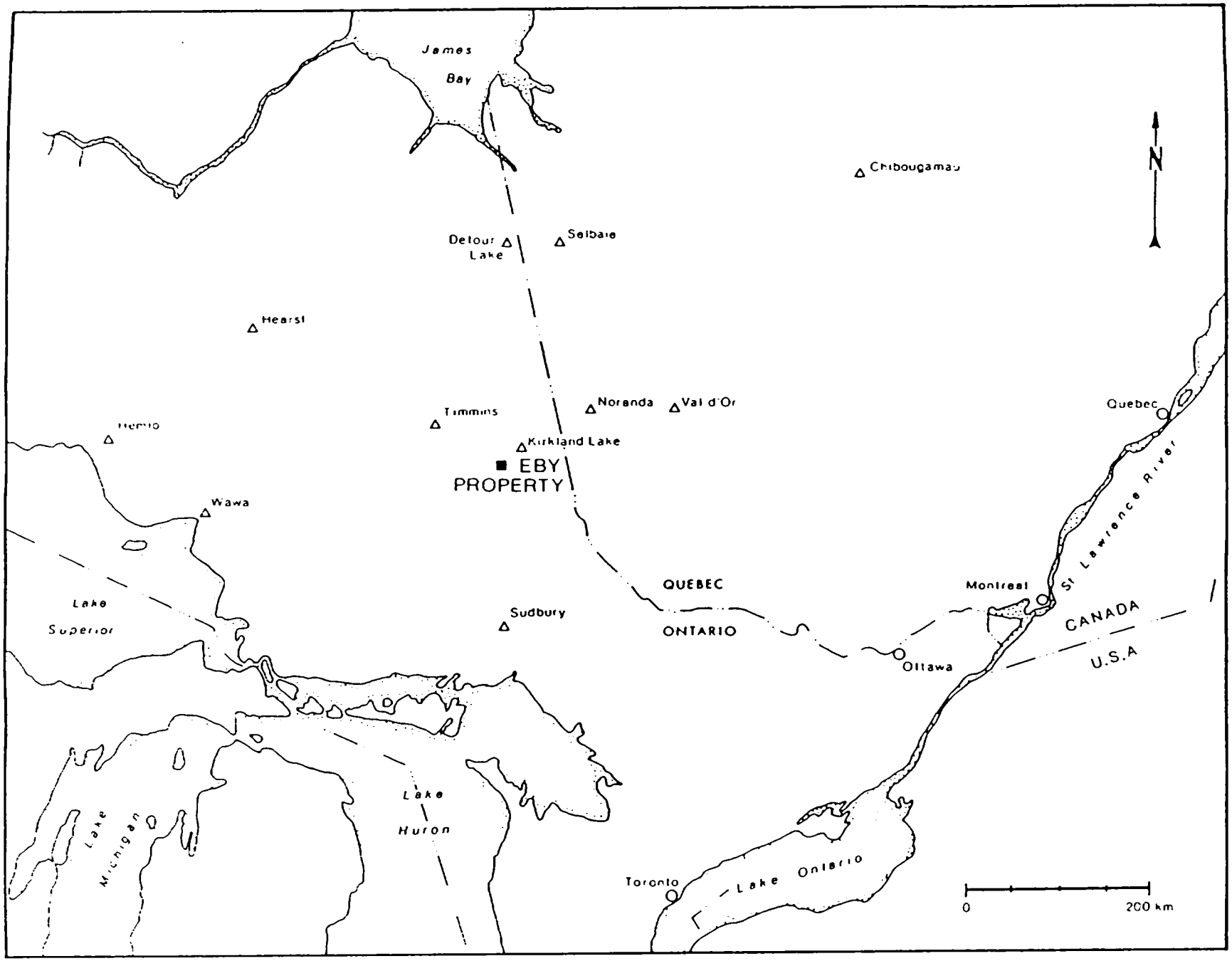


Figure 1 - Eby Property Location Map

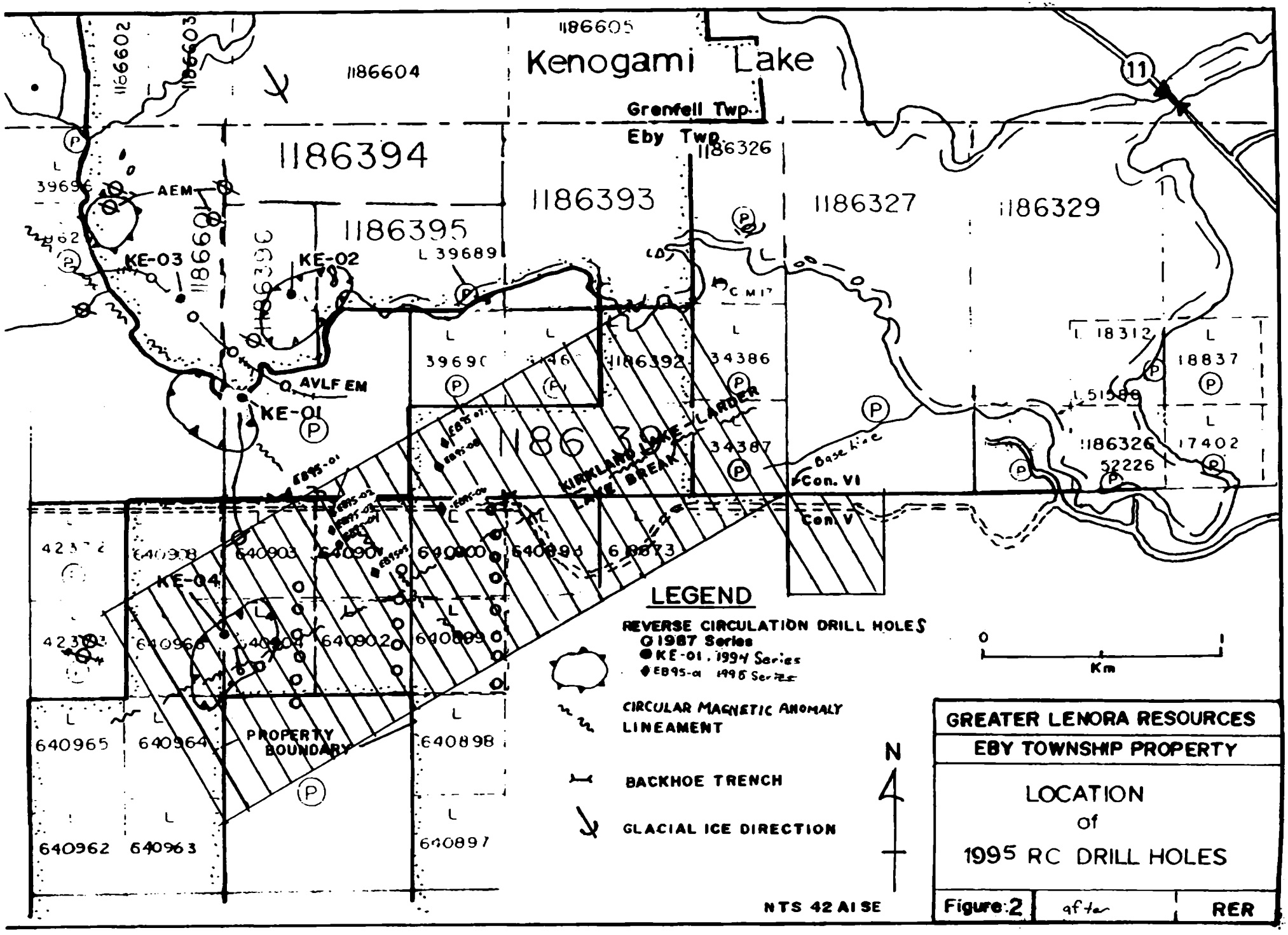

Kenogami Lake
Grenfell Twp.
Eby Twp.
1186604
1186394
1186393
1186395
1186327
1186329
1186326
1186392
1186330
KE-01
KE-02
KE-03
KE-04
AEM
AVLF EM
KIRKLAND LAKE - LARDER LAKE BREAK
Base Line
Con. VI
Con V
PROPERTY BOUNDARY
LEGEND
REVERSE CIRCULATION DRILL HOLES
1987 Series
KE-01, 1994 Series
EB95-01 1995 Series
CIRCULAR MAGNETIC ANOMALY
LINEAMENT
BACKHOE TRENCH
GLACIAL ICE DIRECTION
N
0
Km
NTS 42 A/SE
GREATER LENORA RESOURCES
EBY TOWNSHIP PROPERTY
LOCATION
of
1995 RC DRILL HOLES
Figure: 2
after
RER

TABLE 1: SUMMARY OF 1995 RCD PROGRAM

Hole #	Overburden Depth	Total Depth	Overburden Samples	Bedrock Samples	Total
EB95-01	9ft	13ft	1	1	2
EB95-02	9ft	13ft	1	1	2
EB95-03	10ft	20ft	1	2	3
EB95-04	24ft	29ft	3	1	4
EB95-05	25ft	30ft	4	1	5
EB95-06	35ft	41ft	5	1	6
EB95-07	15ft	25ft	1	1	2
EB95-08	17ft	21ft	2	1	3
	144ft	192ft	18	9	27

PROPERTY GEOLOGY

All RCD holes penetrated one to two metres of bedrock. The +10 fraction of the bedrock chips was examined by John Dixon, the geologist on the drill (Appendix A). A generalized description of the bedrock intersected during the RCD program follows:

EB95-01-02 Grey to grey green, fine grained, with minor very fine disseminated pyrite. Pyrite is also present on contacts with feldspar blebs. Rock is silicious, some fragments are magnetic.

EB95-02-02 Grey green to dark green, fine grained, silicious, pink quartz / feldspar blebs, very fine disseminated pyrite. Rock is altered with minor amount s of sericite and is sheared.

EB95-03-02 Grey green to pinkish, rose quartz / feldspar blebs, disseminated pyrite, some sections are strongly oxidized, a few grains of magnitite are present.

EB95-03-03 Brownish grey to pinkish to rusty with finely disseminated pyrite may be strongly alter section of rock above.

EB95-04-04 Grey to pinkish grey, minor qyartz stringers or veinlettes, trace very fine pyrite in the quartz only.

EB95-05-05 Light brown to grey brown, fine grained altered / sheared, trace very fine pyrite, silicious, minor magnitite.

EB95-06-06 fine grained light brown to pale grey green, carbonatized, chloritized minor oxidation.

EB95-07-02 Grey green fine grained, silicious, very fine disseminated pytrite, with minor oxidized sections.

EB95-08-03 Light grey to pinkish, fine grained, very fine disseminated pyrite, minor oxidation, sericite and chlorite alteration, minor magnitite.

OVERBURDEN STRATIGRAPHY

Introduction

During the Pliestocene epoch of the Quaternary period most of Canada was covered by a thick sheet of ice which radiated out from three major centres of accumulation. As the ice advanced it plucked and eroded the material at the base of the glacier. If the ice passed over an exposure of mineralization it would be incorporated into the debris under and within the moving ice. Approximately 10,000 years ago the ice sheets began to melt or ablate. As the ice fronts retreated they left behind vast amounts of eroded material in the form of moraines, tills, eskers and other glacial features. By examining these glacial features scientists are able to piece together a chronology of events that occurred.

Vincent and Hardy (1979) developed theories for the deglaciation of the James Bay Region of Ontario and Quebec. They suggested that two lakes, Barlow and Ojibway, formed as the Laurentide ice retreated past the outlet of glacial lake Algonquin. The final stages of these glacial lakes occurred when the Hudson and New Quebec ice lobes separated at approximately the latitude of Hudson Bay allowing the ponded water to escape directly into the ocean.

The technique of reverse circulation drilling employs a drilling rig equiped with a tricone bit to cut through the overburden and bedrock . Sample material is obtained by pumping water, and some times compressed air, down the outer tube of dual tube rods to the bit-sediment interface where pieces of overburden or bedrock are flushed up the inner tube to the surface.

On the surface the slurry is discharged into a funnel-shaped cyclone. A 1.7mm (10 mesh) sieve is inserted under the cyclone to retain lumps of sediment and rock fragments for examination and logging.

During sampling every effort is made to avoid the mixing of different genetic types of overburden. Accordingly, the sample interval is generally 3.1m (10ft) for glaciofluvial material and 1.5m (5ft) for till. Glaciolacustrine material is generally not sampled due to its lack of usefulness in this type of mineral exploration.

The bedrock chips are collected directly from the 10 mesh sieve. Usually 1 to 1.5m (3 to 5ft) of bedrock is drilled to reduce the possiblity of stopping the hole in a boulder.

Property Stratigraphy

The sequence of sediments intersected on the Eby property in descending order from surface is as follows: modern organics, derived from decaying plant matter; glaciolacustrine clay and silt, deposited in deep water at or near the ice margin; glaciofluvial sand and gravel, deposited in glacial streams or outwash; and in some cases till, deposited directly from the glacial ice with little to no contact with water.

Modern organics ranged from 0 to 1.5m (0 to 5ft) in depth and consisted of light brown to black decayed vegetation, predominately carax grasses and sphagnum moss.

Lacustrine deposits ranged from 0 to 1.5m (0 -5 ft) the sequence usually consisted of deep water clays, over proximal varves. The clay ranged in colour from tan brown to grey green

The clay unit is followed by a section of glacio-fluvial or possibly outwash gravel. This unit ranged in thickness from 1.5 to 6.1m (5 to 20 ft) and was made up of pebble to cobble gravel. The matrix of the gravel was medium to fine grained sand, grey green to dark green in colour. Clasts were normally rounded to sub-angular.

Tills are intermittent on the property which is consistent with other locations drilled within the area. When present, the tills ranged in thickness from 1.2 to 6.1m (4 to 20 ft) are grey green to dark grey in colour, clay rich to sandy with dark angular rock fragments. There is also a coarser pebble to cobble till unit which has a sandier clay matrix and a higher proportion of granitic clasts than the other till.

INTERPRETATION OF RESULTS

Introduction

Dispersal trains in till, deposists of mineralization eroded by the glacier, are generally narrow and ribbon-like in nature, extending up to 500 metres down-ice from point source or small vein-type mineralization. However, dispersal trains in glaciofluvial deposits and debris flow gravels are wider, up to 300 metres, and extend some 800 metres down-ice from source. Erosion and re-deposition of these sediments by seasonal advance and retreat of the ice front, during ablation, further complicates the situation but must be considered when attempting to determine the source of anomalous mineralization.

In order to detect the presence of anomalous mineralization, heavy mineral concentrates are made from the bulk overburden samples. The concentration of the heavy mineral fraction allows for the detection of small amounts of target material that might be lost during normal splitting employed to produce a small mass for chemical analysis.

The overburden samples were sent to Consorminex in Gatineau, Quebec, for processing utilizing a Diester shaking table and sink float heavy liquid separation in methaline iodide (SG 3.2) to produce a final concentrate. During concentration on the shaking table a count of visible gold grains, if any, was performed. A flow chart of the process is included as Table 2. The concentrates were then sent to TSL Laboratories, in Swastika, Ontario, for geochemical analysis.

Property Geochemistry

When utilizing geochemical techniques it is often difficult to establish acceptable anomaly levels. One method often employed is to use 2 or 3 times the standard deviation for a particular element. However, if the majority of samples from an area are low then the anomaly level is low, allowing values that in many areas would not be considered to become anomalies. In an attempt to overcome this problem the author has compiled data from the general area of the Abitibi to statistically determine more reliable anomaly values that can be utilized throughout the region. These values are shown below.

ANOMALY LIMITS

BEDROCK

	Au	Cu	Pb	Zn
strong	23ppb	118ppm	33ppm	148ppm
weak	3ppb	72ppm	11ppm	72ppm

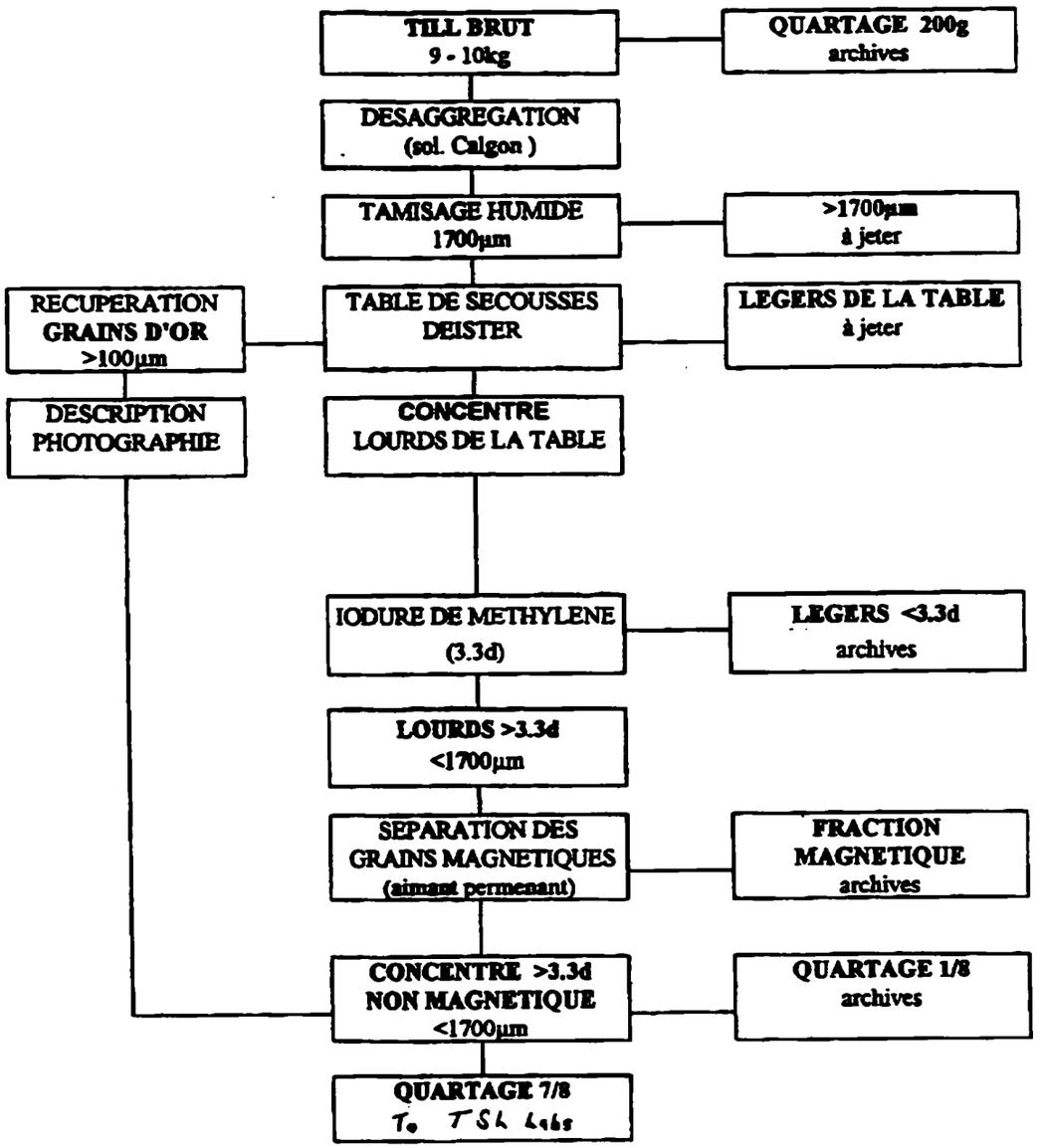
OVERBURDEN

	Au	Cu	Pb	Zn
strong	571ppb	408ppm	157ppm	277ppm
weak	151ppb	240ppm	54ppm	152ppm

It must be noted here that these values are for anomalies only. For the source of an anomaly to be economic, overburden values in excess of 1,000 ppb are the norm. Nevertheless, in order to detect potential deposits it is necessary to consider these lesser values.

TABLE 2

Préparation de concentré de minéraux lourds et recuperation de grain d'or. CONSORMINEX INC.



Remarques:
Un tableau des poids des differentes fraction ainsi qu'un tableau portant sur la description des grains d'or seront fournis. Les résultats seront compilés sur une disquette.

Table 3 summarizes the overburden anomalies reported on the Eby property. Bedrock samples EB95-03 and EB95-06 returned anomalous gold geochemistry of 234 (ave) and 62 (ave) ppb respectively.

Anomalous geochemical values for gold in overburden occurred in several samples from the Eby Property. Sample EB95-04-02 returned an averaged value of 965 ppb while EB95-05-03 returned an averaged value of 2609 ppb. Hole EB95-06 returned anomalous gold values from 3 samples 02, 03 and 05. These samples returned averaged values of 517, 740 and 977 ppb respectively.

(Note: the values are averages of the 250 and <250um fractions of each sample.)

The samples were also examined under binocular microscope for the presence of kimberlite indicator minerals. Results of the optical examination returned 4 sampleswith pyrope garnets and/or chrome diopside. These are listed below:

EB95-05-03; 1 pyrope garnet, 1 chrome diopside
-05-04; 1 pyrope
EB95-06-02; 1 chrome diopside
EB95-08-01; 2 pyrope garnets, 1 chrome diopside

TABLE 3: OVERBURDEN ANOMALIES

Sample number	Visible Gold	Gold ppb
EB95-04-02		965
EB95-05-03	1	2609
EB95-06-02	1	517
-03		740
-05		977

CONCLUSIONS AND RECOMMENDATIONS

Results from the RCD program have outlined anomalous areas for gold and for diamonds.

A program of IP should be conducted in an attempt to better identify conductive areas that might be the source for the anomalous gold geochemistry and visible gold encountered on the

property. Specific attention should be given to lithologic contacts, cross faulting, shearing and the presence of volcanic intrusions.

Positve results from the IP survey should be followed up with a limited program of diamond drilling.

In addition, the 1994 drilling program on Kenogami lake (testing possible kimberlite) that was cancelled due to poor ice conditions should be completed in 1995 as soon as ice conditions permit.

CERRTIFICATE OF QUALIFICATIONS

I, John A. Dixon, certify that;

1) I am a resident of Waterloo, Ontario.

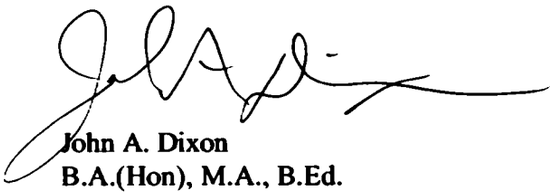
2) I am a graduate of Wilfrid Laurier University, Waterloo, Ontario in 1976 and 1978.

3) I have been engaged in my profession since 1976.

4) I operate a mineral exploration business located at: 446 Anndale Rd., Waterloo, Ontario.

5) I have visited the Eby Township property and actively participated in the RCD program discussed in this report.

6) I have not, directly or indirectly, received any interest, direct or indirect, in the properties of Greater Lenora nor do I beneficially own, directly or indirectly , securities in the company.



John A. Dixon
B.A.(Hon), M.A., B.Ed.

List of Personel

John Dixon Waterloo, Ont.
Robert Kasner Jr. Kirkland Lake

HEATH & SHERWOOD

Gyles Hoag Kirkland Lake
J.P. Cormier Kirkland Lake
T. Simpson Kirkland Lake

APPENDIX A:
OVERBURDEN DRILL LOGS

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995 | Page: 1 of 1

REF CORD: 1110.00 -1850.00 | HOLE NO: 95-01

LOCATION: 11+00 N 18+50 W | GRID: EBY | PROPERTY: EBY

AZIMUTH: .0 Deg. | DIP: -90.0 Deg. | LENGTH: 13.0 ft | PROJECT: M002

ELEVATION: .00 m | SECTION: | BIT NUMBER: CB71051 | LOGGED BY: J.A.Dixon.

STARTED: 10 April, 1995 | COMPLETED: 10 April, 1995 | DATE LOGGED: 10 April, 1995 | ASSISTANT: R.Kasner.

PURPOSE: | CLAIM NO: 640903 | DRILLER: Giles Hoag

COMMENTS: | COMPANY: Heath & Sherwood

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	9.00		PEBBLY GRAVEL Pebble to cobble gravel, with medium to coarse sand matrix, poor return.	EB95-01-01	.00	9.00	9.00	8			
9.00	13.00		BEDROCK: VOLCANICS Grey green to dark green, chloritized with carbonate stringers.	EB95-01-02	9.00	13.00	4.00	0			
13.00			END OF HOLE								

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995

REF CORD: 910.00 -1700.00

HOLE NO: 95-02

LOCATION: 9+10 N 17+00 W

GRID: EBY

PROPERTY: EBY

AZIMUTH: .0 Deg.

DIP: -90.0 Deg.

LENGTH: 13.0 ft

PROJECT: M002

ELEVATION: .00 m

SECTION:

BIT NUMBER: CB71051

LOGGED BY: J.A.Dixon.

STARTED: 10 April, 1995

COMPLETED: 10 April, 1995

DATE LOGGED: 10 April, 1995

ASSISTANT: R.Kasner.

PURPOSE:

CLAIM NO: 640901

DRILLER: G.Hoag

COMPANY: Heath & Sherwood

COMMENTS:

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	6.00		BROWN CLAY Gritty.								
6.00	9.00		PEBBLY GRAVEL Dark green.	EB95-01-01	6.00	9.00	3.00	159			
9.00	13.00		BEDROCK: VOLCANICS Dark green, fine grained with carbonate blebs, minor chloritization.	EB95-02-02	9.00	13.00	4.00	27			
13.00			END OF HOLE								

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995

REF CORD: 875.00 -1700.00

HOLE NO: 95-03

LOCATION: 8+75 N 17+00 W

GRID: EBY

PROPERTY: EBY

AZIMUTH: .0 Deg.

DIP: -90.0 Deg.

LENGTH: 20.0 ft

PROJECT: M002

ELEVATION: .00 m

SECTION:

BIT NUMBER: CB71051

LOGGED BY: J.A.D.

STARTED: 10 April, 1995

COMPLETED: 10 April, 1995

DATE LOGGED: 10 April, 1995

ASSISTANT: R.K.

PURPOSE:

CLAIM NO: 640903

DRILLER: G.Hoag

COMMENTS:

COMPANY: Heath & Sherwood

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	5.00		BROWN CLAY Gritty.								
5.00	10.00		PEBBLY GRAVEL Dark green with angular clasts.	EB95-03-01	5.00	10.00	5.00	258			
10.00	20.00		BEDROCK: VOLCANICS 10 to 15 Grey to light grey fine grained with carbonate and feldspar blebs. 15 to 20 Rusty chloritized and carbonitized, soft, altered possibley sheared.	EB95-03-02 EB95-03-03	10.00 15.00	15.00 20.00	5.00 5.00	213 0			
20.00			END OF HOLE								

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995

HOLE NO: 95-04

REF CORD: 775.00 -1713.00
LOCATION: 7+75 N 17+13 W
AZIMUTH: .0 Deg. DIP: -90.0 Deg.
ELEVATION: .00 m SECTION:
STARTED: 11 April, 1995 COMPLETED: 11 April, 1995
PURPOSE:

COMMENTS:

GRID: EBY
LENGTH: 29.0 ft
BIT NUMBER: CB71051
DATE LOGGED: 11 April, 1995
CLAIM NO: 640901

PROPERTY: EBY
PROJECT: M002
LOGGED BY: J.A.Dixon.
ASSISTANT: R.Kasner.
DRILLER: G.Hoag.
COMPANY: Heath & Sherwood

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	4.00		ORGANICS Dark brown to black.								
4.00	15.00		PEBBLY GRAVEL 4 to 10 Dark angular gravel. 10 to 15 Grey green pebble gravel with minor smooth clay balls.	EB95-04-01	5.00	15.00	10.00	91			
15.00	24.00		PEBBLE TILL 15 to 20 Sandy pebble till, fine to medium matrix with gritty clay balls. 20 to 24 Angular dark rock fragments, some clay balls, sandy matrix, granitic pebbles.	EB95-04-02 EB95-04-03	15.00 20.00	20.00 25.00	5.00 5.00	965 276			
24.00	29.00		BEDROCK: VOLCANICS Grey mottled with hematized stringers, cherty blebs, carbonitized in bands.	EB95-04-04	25.00	29.00	4.00	10			
29.00			END OF HOLE								

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995

REF CORD: 600.00 -1675.00

HOLE NO: 95-05

LOCATION: 6+00 N 16+75 W

GRID: EBY

PROPERTY: EBY

AZIMUTH: .0 Deg.

DIP: -90.0 Deg.

LENGTH: 30.0 ft

PROJECT: M002

ELEVATION: .00 m

SECTION:

BIT NUMBER: CB71051

LOGGED BY: J.A.Dixon.

STARTED: 11 April, 1995

COMPLETED: 11 April, 1995

DATE LOGGED: 11 April, 1995

ASSISTANT: R.Kasner.

PURPOSE:

CLAIM NO: 640900

DRILLER: G.Hoag

COMPANY: Heath & Sherwood

COMMENTS:

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	2.00		ORGANICS Dark brown to black.								
2.00	7.00		BROWN CLAY Smooth.								
7.00	11.00		GRAVEL Coarse dark grey green medium to fine matrix.	EB95-05-01	7.00	11.00	4.00	471			
11.00	15.00		TILL Dark green angular clasts, brown clay gritty, clay balls and clay on clasts.	EB95-05-02	11.00	15.00	4.00	90			
15.00	21.00		COBBLE TILL Cobble to pebble till, coarse to medium sand matrix, gritty clay balls and clay on clasts.	EB95-05-03	15.00	21.00	6.00	2609	1	1	1
21.00	25.00		TILL Grey rock chips with gritty clay balls and clay on clasts.	EB95-05-04	21.00	25.00	4.00	131			
25.00	30.00		BEDROCK: SEDIMENTS Fine grained, reddish green to grey green, carbonitized, oxidized, chloritized tuff?.	EB95-05-05	25.00	30.00	5.00	7			
30.00			END OF HOLE								

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995

HOLE NO: 95-06

REF CORD: 675.00 -1270.00

LOCATION: 6+75 N 12+70 W

AZIMUTH: .0 Deg. DIP: -90.0 Deg.

ELEVATION: .00 m SECTION:

STARTED: 11 April, 1995 COMPLETED: 11 April, 1995

PURPOSE:

COMMENTS:

GRID: EBY

LENGTH: 41.0 ft

BIT NUMBER: CB71051

DATE LOGGED: 11 April, 1995

CLAIM NO: 640900

PROPERTY: EBY

PROJECT: M002

LOGGED BY: J.A.Dixon.

ASSISTANT: R.Kasner.

DRILLER: G.Hoag

COMPANY: Heath & Sherwood

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	5.00		BROWN CLAY Gritty.								
5.00	15.00		PEBBLE TO COBBLE GRAVEL Dark green to grey green, medium to fine sand matrix.	EB95-06-01	5.00	15.00	10.00	90			
15.00	35.00		PEBBLE TILL 15 to 20 Angular dark green clasts, clay balls and clay on clasts. 20 to 25 Angular clasts sandy very fine clay balls and clay on clasts. 25 to 30 Angular grey green clasts, gritty brown clay balls. 30 to 35 Angular grey green clast, gritty clay balls and clay on clasts.	EB95-06-02 EB95-06-03 EB95-06-04 EB95-06-05	15.00 20.00 25.00 30.00	20.00 25.00 30.00 35.00	5.00 5.00 5.00 5.00	517 740 244 977	1		1
35.00	41.00		BEDROCK: SEDIMENTS Reddish brown to grey green, fine grained, banded, chloritized meta sediment, altered, sheared.	EB95-06-06	35.00	41.00	6.00	69			
41.00			END OF HOLE								

GREATER LENORA RESOUCES
EBY TOWNSHIP PROJECT
REVERSE CIRCULATION DRILL HOLE RECORD

Date: 19 Nov, 1995

HOLE NO: 95-08

REF CORD: 850.00 -1200.00
LOCATION: 8+50 N 12+00 W
AZIMUTH: .0 Deg. DIP: -90.0 Deg.
ELEVATION: .00 m SECTION:
STARTED: 11 April, 1995 COMPLETED: 11 April, 1995
PURPOSE:

GRID: EBY
LENGTH: 21.0 ft
BIT NUMBER: CB71051
DATE LOGGED: 11 April, 1995
CLAIM NO: 1186391

PROPERTY: EBY
PROJECT: M002
LOGGED BY: J.A.Dixon.
ASSISTANT: R.Kasner.
DRILLER: G.Hoag
COMPANY: H&S

COMMENTS:

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	Au ppb	Vg grns	py gnt	chm dpt
.00	5.00		PEBBLE TO COBBLE GRAVEL Open gravel poor return.								
5.00	17.00		PEBBLE TO COBBLE GRAVEL 5 to 15 Medium to fine sand matrix. 15 to 17 Sandy matrix with some clay on clasts.	EB95-08-01 EB95-08-02	5.00 15.00	15.00 17.00	10.00 2.00	284 264		2	1
17.00	21.00		BEDROCK: VOLCANICS Dark green, fine grained mottled, altered, chloritized, hematized.	EB95-08-03	17.00	21.00	4.00	2			
21.00			END OF HOLE								

Ministry of Northern Development and Mines
Ontario

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number: W9580.00810

Personal information collected on this form is obtained under the authority of the M
this collection should be directed to the Provincial Manager, Mining Lands, Mir
Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

42A01SE0086 W9580-00810 EBY

900

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
- A separate copy of this form must be completed for each Work Group.
- Technical reports and maps must accompany this form in duplicate.
- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s): Greater Lenora Resources Corp.		Client No.: 139225 / 150901
Address: P.O. Box 546 Kirkland Lake Ont. P2N 3J5		Telephone No.: 705-567-5351
Mining Division: Larder Lake	Township/Area: EBY / Grenfell	M or G Plan No.: M 345 / G 3212
Dates Work Performed — From: Mar. 01/95	To: Nov 19/95	

Work Performed (Check One Work Group Only)

	Work Group	Type
	Geotechnical Survey	
	Physical Work, Including Drilling	Reverse Circulation Rotary Drilling
	Rehabilitation	
	Other Authorized Work	
	Assays	
	Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs $ 23,875

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
Heath & Sherwood Inc.	34 Duncan Ave North. Kirkland Lake
John A Dixon	446 Arndale Rd. Waterloo, Ont.
Consminex Inc.	1695 Almec #11, Gatineau, Quebec J8P 7G7
Swastika Laboratories	Swastika

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date: April 26/95	Recorded Holder or Agent (Signature): John A Dixon

Certification of Work Report

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

Name and Address of Person Certifying: 446 Arndale Rd. Waterloo, Ont. N2K 2R8 John A Dixon		
Telepone No.	Date: April 26/95	Certified By (Signature): John A Dixon

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
23875	Nov. 23/95		
	Deemed Approval Date: Feb. 21/96	Date Approved: 96 Feb 7	
	Date Notice for Amendments Sent		

0241 (03/91)

* claims cutback to current +5yrs. Now at maximum page 1 of 2

810
W9560 (07/88)

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1186391	3	5,969	~~1,628~~ 1,628 JHD	~~4,341~~ 4,341 JHD.	
	1186392			398		
	1186393	4		1,598		
	1186394	3		1,198		
	1186395	2		1,198		
	1186396	2		799		
	1202833			400		
	1202847			800		
	1205770			400		
	640893			400		
	640894			400		
	640895			400		
	640889			800	JHD	
	640898			400		
	640899			~~800~~ 1600 JHD		
	640900		5,969	1155 ~~1148~~ *	JHD ~~4814~~ *	~~1396~~ 696 *
	640901		2,984	1155 ~~1148~~ *	JHD ~~1829~~ *	~~1391~~ 697 *
			~~23,875~~	23,875	~~17,077~~ JHD.	
	Total Number of Claims		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

0241 (03/91)

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☐ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

Signature

Date

810
604380 WITH

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	640902			400		
	640903			400		
	640904			400		
	640908			400		
	640962			400		
	640963		8,953	1,423	7,530	
	640964			330		
	640965			400		
	640966			400		
	618673			800		
	618674			800		
	618675			800		
	618676			800		
	618677			800		
		Total Number of Claims	23875	22482 20148	18514 17187	1393
				Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

0241 (08/91)

pg 2 of 2.

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Signature | Date

'09580.00760 $10

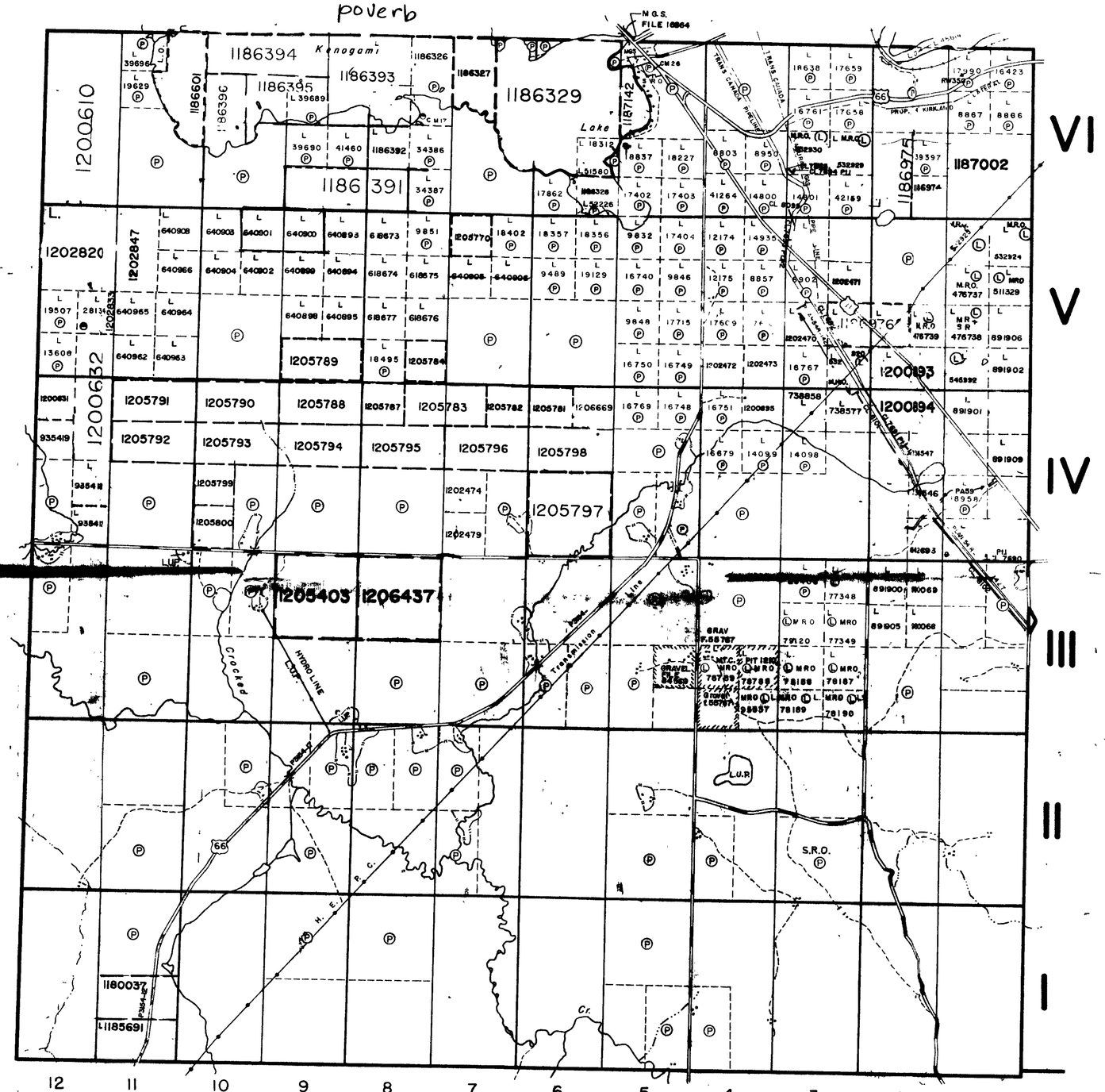
GREATER LENORA RESOURCES CORP.
Statement of Operations
10 months ended October 31, 1995

Project: Consolidated Departments MC02	Current Month	Y-T-D
REVENUE		
Total Revenue	0	0
Administrative Expenses		
Total Administrative Expenses	0	0
Current Period Operating Profit	0	0
Deferred Exploration Expenses		
DIAMOND DRILLING	0	6,080
OUTSIDE CONTRACTORS	0	7,440
LINECUTTING	0	10,526
CONSULTANTS	0	3,784
SHIPPING & FREIGHT	0	83
MAPS, REPORTS AND ASSAYS	0	721
EQUIPMENT RENTAL	0	2,685
SUPPLIES	0	352
GEOPHYSICAL & LEGAL SURVEYS	0	28,497
EXPLORATION OFFICE EXPENSE	1	36
PROPANE, GAS, OIL & VEHICLE	0	873
Gov't fees & taxes	0	509
TRAVEL	0	57
Total Deferred Exploration Expenses	1	61,643
Recovery of Exploration Expenses		
Total Recoveries	0	0
TOTAL EXPENDITURES	(1)	(61,643)

+ 1,255 Assays
62,898
Less 39,023 geophysics survey cutting
23,875

W 00810 poverb

Grenfell Twp. M.351



Burt Twp. M.334

Otto Twp. M.379

Blain Twp. M.418

COPY OF THIS MYLAR
ARCHIVED APR.27/92
ARCHIVED JANUARY 26, 1995
ARCHIVED ON JUNE 01/95

K. Kalamov

THE TOWNSHIP OF EBY

DISTRICT OF TIMISKAMING

LARDER LAKE MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

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

NOTES

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

AREAS WITHDRAWN FROM STAKING

Surface Rights Withdrawn under Sec. 36.
The Mining Act R.S.O. 1980, ORDER NO. W-01/91/ONT
(Trans Canada Pipeline Right of Way and Buffer
Zone particularly 40.23 metres or 132 ft. on...
either side of centre line of right of way)

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING 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.

(R)(S) PLAN NO.- M-345

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

DATE OF ISSUE
FEB 13 1996
LARDER LAKE MINING RECORDER'S OFFICE

Rec'd Jan. 25/89

42A01SE0086 W9580-00810 EBY

200

TRIM LINE

M.342 EBY TWP M.345