



31M05SE0060 2.17102 GILLIES LIMIT

010

**REPORT OF PROSPECTING ACTIVITIES**

**1996 SEASON**

**CLAIM NO. 1185796**

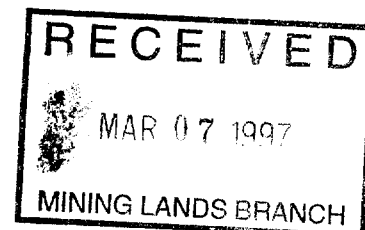
**GILLIES LIMIT (NORTH PART)**

**LARDER LAKE MINING DIVISION**

Prepared by:

HAROLD A. WATTS  
R. R. #2  
Hawkestone, Ontario  
L0L 1T0  
(705) 487-3523

January 29, 1997



**2.17102**

## INTRODUCTION, LOCATION AND ACCESS

This property, which straddles the Montreal River, consists of one mining claim #1185796 comprising 6, 2 acre claim units and is situated in the northeast part of Gillies Limit (Claim map or Plan #M-484). A power line traverses the property which is located 5 miles south of the Town of Cobalt and is accessible by an excellent all weather road. Located at north latitude 47° 18' and west longitude 79°49' and may be plotted on NTS map 31 MSW at these coordinates in the Larder Lake Mining Division.

## HISTORY

The Cobalt camp came to prominence in the very early part of the century and since that time the search for silver and cobalt ores has varied in intensity. Surface prospecting on a portion of the property uncovered several veins on which rock pits were excavated to various depths. These veins exhibited cobalt, niccolite and silver.

Some work was done on the property during the years 1925 - 1928. This work consisted of a limited amount of trenching and test pitting and one shaft of about 15 feet was sunk on some narrow calcite veins carrying smalltite, niccolite and native silver.

The Nipissing Mining Company attempted to drill a hole to the east of the shaft through heavy overburden to test the diabase conglomerate contact, or veins, but the hole was abandoned at a depth of 200 feet still in overburden.

In 1951, Mr. S.B. Bond was in charge of a limited diamond drilling program on a small sector of the property. While commercial values of cobalt and nickel with some native silver were encountered in the host rock of Nipissing diabase, the holes were not drilled deep enough. It is well to note that in the Cobalt camp, when cobalt silver mineralization is encountered in the sill that's below the contact, it is customary to encounter ore deposits.

The claim on which the work is to be done encompasses all the aforementioned showings. At the present time cobalt is one of the few metals where fundamental "supply and demand" considerations are working in favour of high prices. For many years actual world consumption has exceeded production by a wide margin. It would seem, at least until the Voisey Bay deposits came on stream, that a world shortage would generate even higher prices. This bodes well for those properties that have potential cobalt deposits.

## GEOLOGY

The known outcrops on the property are Nipissing diabase which is believed to lie on the Keewatin in the section where the small shaft was sunk. To the east under heavy overburden, it is believed the Nipissing diabase cuts through the conglomerate. Consequently, there will be a conglomerate contact both above and below the diabase sill.

A large portion of the ore in the Cobalt camp, probably 80% or 90%, was taken from the conglomerate around the lower contact of the diabase and almost all of the silver-cobalt ore was found within a distance of 300 - 400 feet from the contact. Some ore also was taken from the upper contact, some from the diabase itself, and some from the Keewatin.

The oldest rocks in the area are the Keewatin Volcanics which unconformably underlie the cobalt sediments (conglomerate and greywacke). The youngest rock is the Nipissing diabase sill itself, an intruding several hundred feet thick which is found intruding at various dips both the sediments and Keewatin volcanics. Local rolls or faults that cause changes in the dip of the sill at the contact is usually the locus of silver-cobalt deposits.

Numerous strong faults on the property lend an ideal geological condition for ore deposition.

## WORK PROGRAM (1996)

A picket line grid was cut to give accurate control of prospecting areas at all times. Another picket line grid was established on the island in the Montreal River to investigate that area where one old trench and vein was located and explored further. A reported 14" Aplite dike on the west side of the island containing cobalt bloom was diligently searched for but was not uncovered. Overburden on the island is extensive and only on the northern tip were outcrops exposed. These outcrops were all a fractured diabase. The entire island was probed with a sounding bar without finding any buried bedrock.

After locating old pit or trench #1, it was decided that because of the nearness (75 feet away) of the Ontario Hydro plant, drilling and blasting could not be safely done without blasting mats, so extensions of this exposed vein were searched for in vain. Considerable time was spent probing overburden and stripping shallower overburden without success.

Using a sounding bar, grub hoe, and where deemed helpful a shovel, the area between trenches #1 and #2, from previous work, was prospected and probed very extensively in 25 meter increments. All of the rocks in this entire area were diabase, and no other apparent veins were located.

Pit #2 which is reported to be 20 feet deep was filled with water and is quite close to the road and power line. Earlier reports tell of a 3" wide vein of massive cobalt with silver at the bottom of this pit: this was not confirmed at this time as the equipment necessary to dewater the pit was not available.

The main vein in pit #2 strikes 328° Ast. and dips to the east at 80°. This vein can be followed for about 100 feet to the north before disappearing.

A cross-fracture here was exposed by stripping to the west which strikes 75° and is vertical. This fracture was stripped and exposed for about 75 feet without being able to get a clean sample, so a very large trench was drilled off and blasted to expose fresh surfaces. This large blast was set off late at night to lessen the likelihood of exposing cars and/or hunters to the possible danger of being hit with flying debris. Unfortunately, after the blast, about 6" of snow after freezing rain made it impossible to see the exposed surfaces, and it was decided to wait until the snow melted to take samples. To date this has not happened.

An old shallow 2' deep trench in overburden to bedrock was located at (grid) 3+75N 65W. This trench was cleaned out and extended, as probing showed overburden was not too much deeper to the south. A new vein 1" wide was exposed and overburden cleared. This vein strikes 92° ast. and was exposed for a

further 20 feet at right angles to the original trench. This vein was then exposed by drilling and blasting, cleaned out and sampled, and labelled as Trench #96-1.

Probing with a sounding bar indicated shallow (3') overburden at grid 3+35N @ 0+95W. A pit was dug down to bedrock here for about 20 feet in length parallel to the baseline and exposed another 1" calcite vein at right angles to the pit, strike 83°. A trench was drilled and blasted on this vein to a depth of 5', mucked out and sampled, and designated pit #96-2, and Trench 96-2 respectively.

Twenty feet east of Pit 96-2, another pit was dug down in about 4 feet of overburden to expose another vein striking 90°. A trench was drilled and blasted at the north end of this pit to a depth of 4 feet where the vein appeared to be massive sulphides, mostly pyrite and about 4" wide, and named Trench 96-3 in Pit 96-3.

Another pit was put down in this area to a depth of 4 feet, but bedrock was not to be found -- designated as Pit 96-4.

Several samples were taken, but while waiting to sample trench 96-1 also, these samples, which have no apparent cobalt or silver, have not yet been sent to the assayer. All exposed rocks were diabase.

## Location and Dimensions of Pits and Trenches

<u>Pit or Trench</u>	<u>Grid</u>	<u>Size</u>
Pit # 96-1	3+65 to 3+75N @ 65W	2'd x 3'w x 20'l
Trench 96-1	3+75N @ 65 to 75W	3'd x 4'w x 18'l
Pit 96-2	3+25N to 3+35N @ 95W	3'd x 3'w x 20'l
Trench 96-2	3+35N @ 95W	5'd x 5'w x 5'l
Pit 96-3	3+35N @ 90 to 85W	3'd x 4'w x 12'l
Trench 96-3	3+35N @ 90W	5'd x 5'w x 6'l
Pit 96-4	3+30N @ 90W	7'd x 5'w x 12'l
Trench 96-5	5+70N @ 90W to 1+00W	6'd x 5'w x 30'l

### Equipment:

A modern pionjar model 120 gas operated plugger drill was used for trenching, using lidicat knock-off drill bits on drill steels varying from 2' to 6' in length. For stripping overburden, round-mouth shovels known as Mexican drag lines, were used along with grub hoes, picks, mattoxes and adzes. For probing overburden, a sounding bar was used (known as a bull prick which is a 7/8" diameter hexagonal tempered steel bar 6 feet long with a heavy bulbous pointed end). This is repeatedly pounded down by hand to depths of 3 to 4 feet.

To move the equipment around, a Yamaha 4x4 "big bear" 4-wheel ATV with a special trailer was used.

## CONCLUSIONS AND RECOMMENDATIONS

The property lies in the Cobalt silver cobalt area of Ontario. The diabase sill which hosted the ores of the camp is



in contact with the sediments, there appears to be at least two very strong faults, one following the river and one northwest. There are surface showings on the property of smalltite, niccolite and silver in strong fracturing.

Drilling done in the past was too shallow and therefore not conclusive.

1. The property has real merit and it is recommended that refurbishing and resampling the extensive showings and pits with the major outlook being Cobalt as opposed to silver, be done to be expanded with geophysics and further trenching and prospecting.

2. A back hoe should be brought in to attempt to expose and extend the veins discovered to date, especially near old trench #2. New trenches 96-2 and 96-3 should be followed-up by a comprehensive diamond drilling program.

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "H. H. H. H. H.", positioned below the typed text.

WORK LOG

Date	Work Area	Type of Work	No. Persons	Hours
<b>1996</b>				
Aug. 25		mobilize	3	12
26	S/W corner	establish baseline	2	10
27	Baseline	cutting & chaining	2	10
28	Baseline & trail	chaining & clearing trail	2	10
29	Sub-baseline (island)	cutting & chaining and prospecting	2	10
30	Sub-baseline (is.)	prospecting (probing overburden)	3	11
31	Sub-baseline (is.)	prospecting (probing overburden)	3	10
Sept. 1	Sub-baseline (is.)	prospecting (probing overburden)	3	10
2	Sub-baseline (is.)	prospecting (probing overburden)	3	12
3	Sub-baseline (is.)	prospecting (probing overburden)	3	10
4	Sub-baseline (is.)	prospecting (probing overburden)	3	12
5	Line 8+25N	prospecting	1	11
6	Trench #2 along line 8+25N	examine trench #2	2	10
7	Trench #2 along line 8+25N	prospecting & probing for outcrop	2	10
8	Trench #2 along line 8+25N	prospecting & probing for outcrop	2	8
9	Along line 7+00N to 8N	prospecting & probing for outcrop	1	10
10	Lines 6 & 7	prospecting & probing for outcrop	1	10
11	Lines 5 & 6	locate trench/stripping	1	10
12	5+67N near 0+75W	cut & chain line 5+67N/ stripping overburden	1	12
13	5+67N near 0+75W	stripping overburden	1	8
21	Line 5N	probe overburden, prospect	2	10
22	4+50N	probe overburden, prospect, strip	2	8
23	Line 4N	locate pit, strip & probe	1	10
24	3+75N @ 0+65W (Pit 96-1)	stripping & trenching (hand)	1	12
25	"	" " "	1	9
26	"	" " "	1	10
27	"	" " "	2	10
28	3+75N @ 0+65W (Trench 96-1)	drilling	2	11
29	"	"	2	8
30	"	drill & blast	1	9
Oct. 1	"	muck out & wash	1	8
2	3+50N	probe overburden & prospect	1	10
3	3+25N	" " "	1	8
4	3+35N @ 95W	" " "	2	8

Oct.	5	3+35N @ 95W (Pit 96-2)	clearing overburden to 3'	2	12
	6	"	" " " "	2	8
	7	"	" " " "	1	10
	8	3+35N @ 90W (Pit 96-3)	clearing overburden to 4' (by hand)	1	9
	9	"	" " " "	1	8
	10	3+30N @ 90W (Pit 96-4)	digging by hand	1	10
	11	"	" "	1	10
	21	"	" "	1	10
	22	Pit 96-2	drilling	1	8
	23	"	"	1	10
	24	"	"	1	10
	25	Pit 96-3	"	2	10
	26	"	"	2	11
	27	Pits 96-3 & 96-2	drill & blast	2	10
	28	Pit 96-2	mucking out	1	12
	29	"	" "	1	8
	30	Pit 96-3	" "	1	10
	31	"	" "	1	11
Nov.	01	Pits 96-1, 2, 3	washing out & sampling	2	8
	02	Pit 96-3	drill & blast	2	12
	03	"	muck out & sample	2	8
	04	5+70N @ 90W	stripping by hand	1	9
	05	5+70N @ 95W	" "	1	8
	06	5+70N @ 100W	" "	1	12
	07	Trench 96-5	drilling	1	9
	08	"	"	2	8
	09	"	"	2	8
	10	"	drill & blast	2	8
	11	"	demobilization	1	12

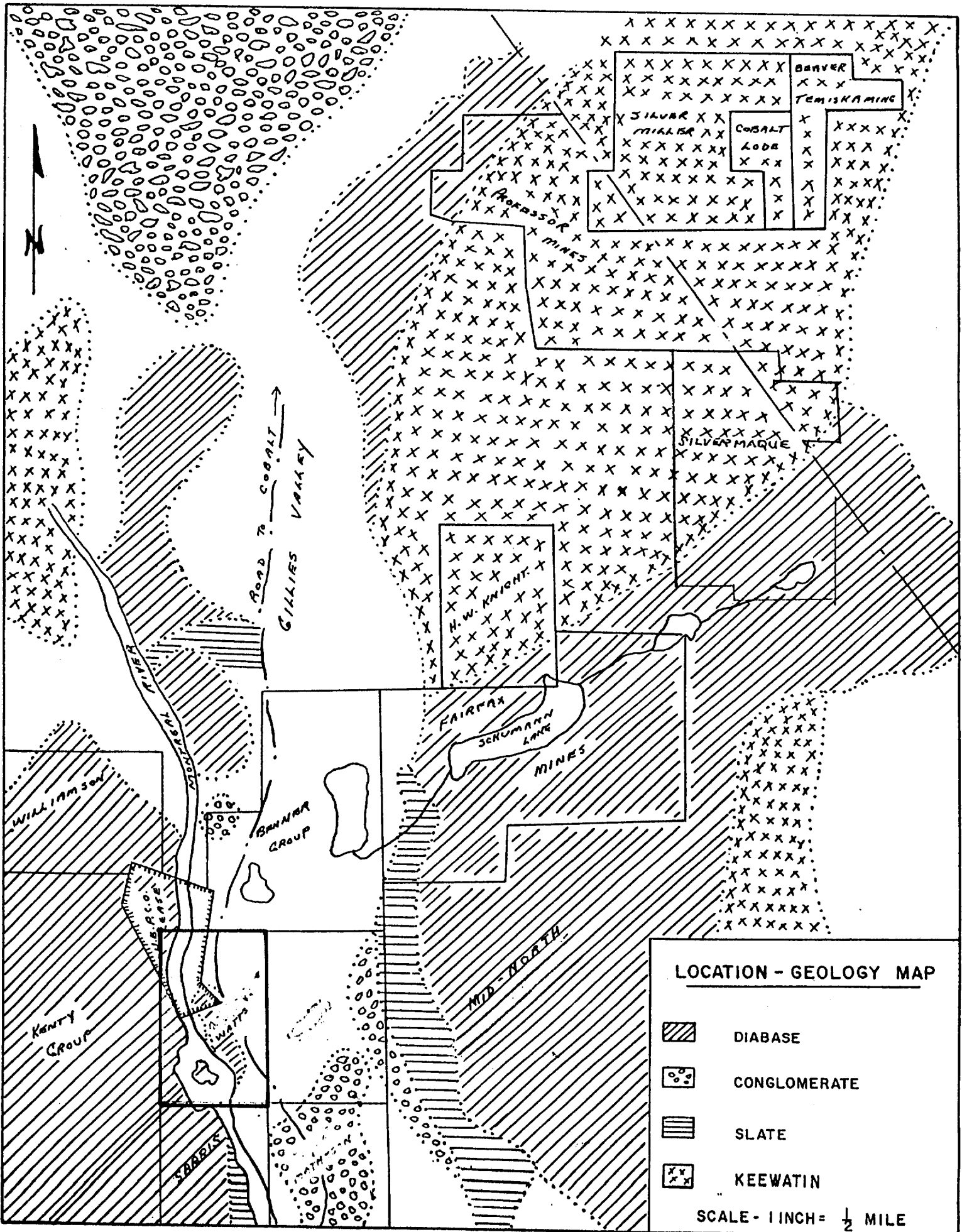
Persons working:

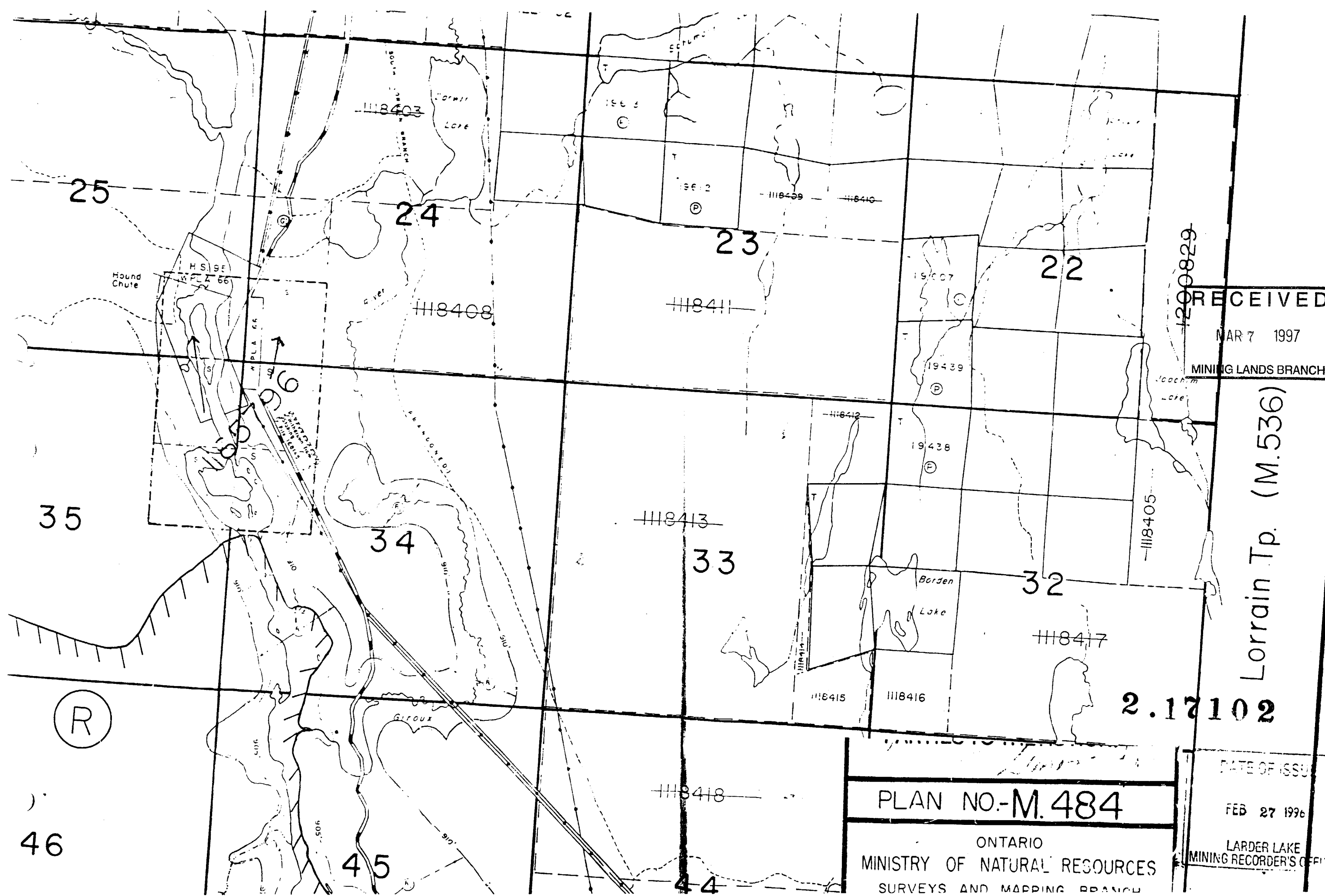
Harold Watts	Aug. 25 - Nov. 11	628 hrs.
Carolyn Davis	Aug. 25 - Nov. 11	241 hrs.
Colby Watts	Aug. 25 - Sept. 2	97 hrs.

Equipment & Personnel Costs:

Pionjar Plugger	14 days @ \$30/day	\$ 420.00
Harold Watts	628 hours @ \$15/hour	\$ 9,420.00
Colby Watts	97 hours @ \$ 5/hour	\$ 485.00
Carolyn Davis	241 hours @ \$10/hour	\$ 2,410.00







RECEIVED  
 MAR 7 1997  
 MINING LANDS BRANCH

Lorrain Tp. (M.536)

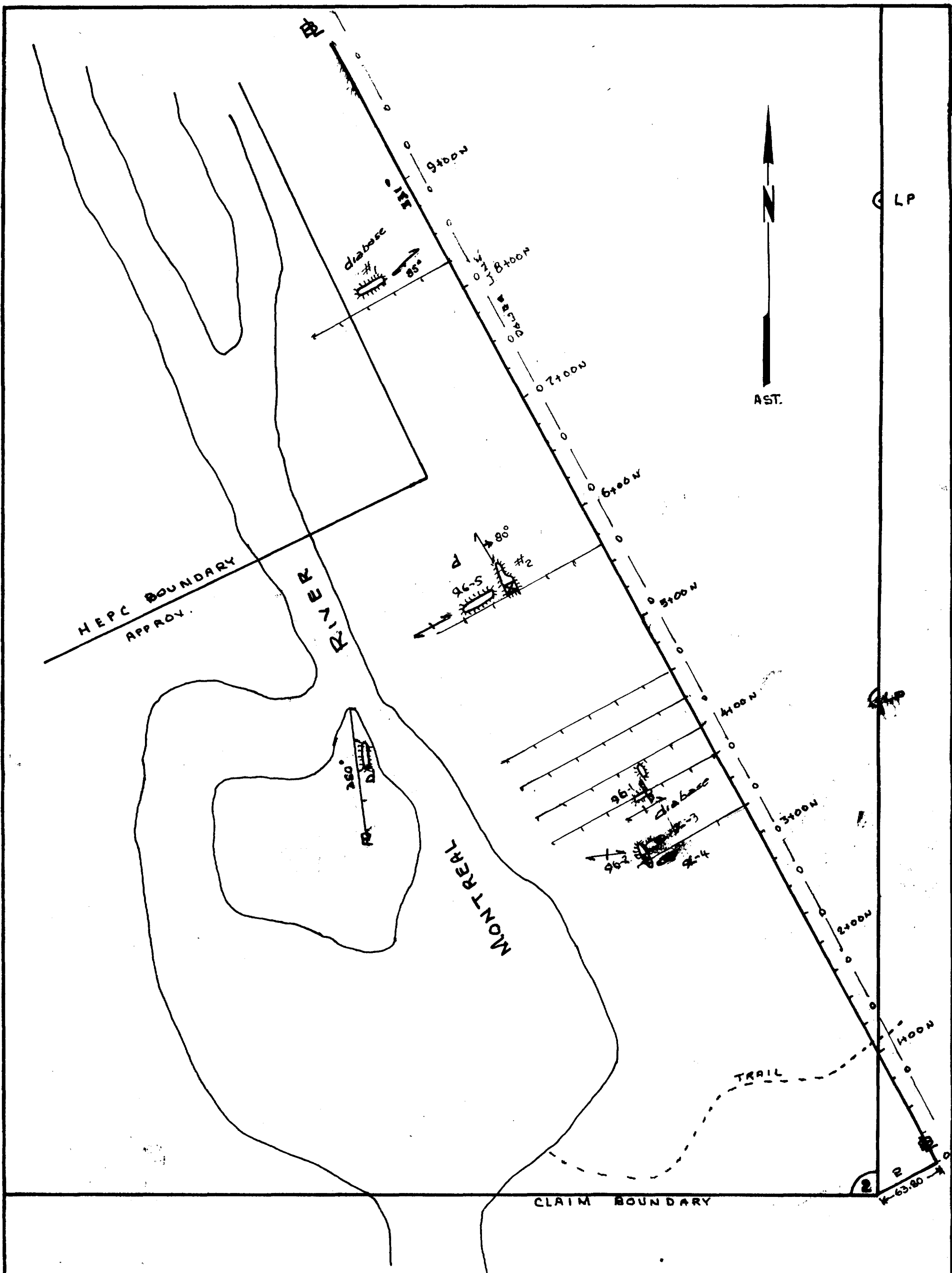
2.17102

PLAN NO.-M.484

ONTARIO  
 MINISTRY OF NATURAL RESOURCES  
 SURVEYS AND MAPPING BRANCH

DATE OF ISSUE  
 FEB 27 1996  
 LARDER LAKE  
 MINING RECORDER'S OFFICE

(R)



- LEGEND**
- POWER LINE — — — — —
  - TRENCH (BLASTED)
  - PIT (OVERBURDEN)
  - BASELINE
  - PICKET LINE
  - STRIKE & DIP (VEINS)

2.17102

RECEIVED  
MAY 7 1997  
MINING LANDS BRANCH

**PLAN of**  
**PART of CLAIM No 118596**  
 GILLIES TWP NORTH PART  
 PLAN # M-484  
 SCALE 1:3000  
 DATE - Dec 1996  
 DRAWN - *Shelley*

# Report of Work Conducted After Recording Claim

Mining Act

Transaction Number  
*W9780.00112*

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

**2.17102**

**Instructions:**



of filing assessment work or consult the Mining

Work Group duplicate.

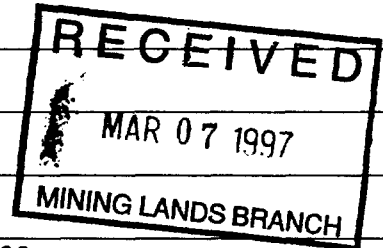
900

must accompany this form.

Recorded Holder(s) <b>HAROLD A. WATTS</b>	Client No. <b>2 707094</b>
Address <b>R. R. #2, HAWKESTONE, ONTARIO L0L 1T0</b>	Telephone No. <b>705-487-3523</b>
Mining Division <b>LARDER LAKE</b>	Township/Area <b>TWP. OF GILLIES LIMIT, NORTH PART</b>
M or G Plan No. <b>M-484</b>	
Dates Work Performed From: <b>AUGUST 25, 1996</b> To: <b>NOVEMBER 11, 1996</b>	

**Work Performed (Check One Work Group Only)**

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	<b>PROSPECTING, SOUNDING BAR, GRUB HOE, PICK &amp; SHOVEL STRIPPING &amp; TRENCHING MANUALLY, DRILL &amp; BLAST WITH GAS PLUGGER DRILL</b>
Rehabilitation	
Other Authorized Work	
Assays	<b>NOT RETURNED YET</b>
Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ **15,887.00**

**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
<b>HAROLD A. WATTS</b>	<b>R. R. #2, HAWKESTONE, ONTARIO L0L 1T0 (AUTHOR)</b>
<b>CAROLYN J. DAVIS</b>	<b>R. R. #2, HAWKESTONE, ONTARIO L0L 1T0</b>
<b>COLBY J. WATTS</b>	<b>1453 BETHANY LANE, GLOUCESTER, ONTARIO</b>

(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 <b>JANUARY 30/97</b>	Recorded Holder or Agent (Signature) <i>H. Watts</i>
--	------------------------------	---

**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 <b>HAROLD A. WATTS</b>		
Telephone No. <b>(705) 487-3523</b>	Date <b>JANUARY 30, 1997</b>	Certified By (Signature) <i>H. Watts</i>

**For Office Use Only**

Total Value Cr. Recorded <b>\$12,000</b>	Date Recorded <b>Feb. 20/97</b>	Mining Recorder <i>Linda Loupart</i>	Received Stamp <b>LARDER LAKE MINING DIVISION</b> <b>FEB 20 1997</b> <b>10:54</b>
<i>reserve</i> <b>\$3,887</b>	Deemed Approval Date <b>May 21/97</b>	Date Approved	
Date Notice for Amendments Sent			







Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des mines

**Statement of Costs  
for Assessment Credit**

**État des coûts aux fins  
du crédit d'évaluation**

Mining Act/Loi sur les mines

Transaction No./N° de transaction  
**W9780.00112**

**2.17102**

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4<sup>e</sup> étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

**1. Direct Costs/Coûts directs**

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	2895.00	
	Field Supervision Supervision sur le terrain	9420.00	12815.00
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type REPORT WRITING	500.00	
Supplies Used Fournitures utilisées	Type EXPLOSIVES	675.00	
	DRILL STEEL & BITS	125.00	
	GAS & OIL	202.25	
	PROPANE	209.50	1211.75
Equipment Rental Location de matériel	Type PLUGGER (GAS)	420.00	
	CANOE & MOTOR	210.00	
			630.
<b>Total Direct Costs Total des coûts directs</b>			<b>14656.75</b>

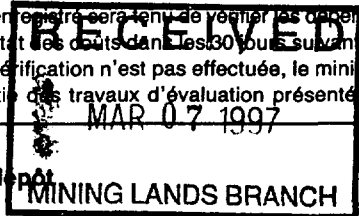
**2. Indirect Costs/Coûts indirects**

\*\* Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.  
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type PICK-UP		
	CANOE		
	4X4 ATV		
Food and Lodging Nourriture et hébergement	GROCERIES, MEALS MOTEL		993.25
Mobilization and Demobilization Mobilisation et démobilisation	750 KMS .30		237.00
<b>Sub Total of Indirect Costs Total partiel des coûts indirects</b>			<b>1230.25</b>
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
<b>Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)</b>			<b>15887.00</b>
Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.



**Filing Discounts**

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	× 0.50 =

**Remises pour dépôt**

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
	× 0,50 =

**Certification Verifying Statement of Costs**

I hereby certify:  
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER I am authorized  
(Recorded Holder, Agent, Position in Company)

to make this certification

**Attestation de l'état des coûts**

J'atteste par la présente :  
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de \_\_\_\_\_ je suis autorisé  
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature 	Date JANUARY 30/97
---------------	-----------------------



April 23, 1997

Roy Spooner  
Mining Recorder  
4 Government Road East  
Kirkland Lake, ON  
P2N 1A2

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

Telephone: (705) 670-5853  
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.17102

	<b>Status</b>
<b>Subject: Transaction Number(s):</b> W9780.00112	Approval

---

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.

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

NOTE: This correspondence may affect the status of your mining lands. Please contact the Mining Recorder to determine the available options and the status of your claims.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at [jerome\\_l@torv05.ndm.gov.on.ca](mailto:jerome_l@torv05.ndm.gov.on.ca) or by telephone at (705) 670-5858.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

ORIGINAL SIGNED BY  
Ron C. Gashinski  
Senior Manager, Mining Lands Section  
Mines and Minerals Division

## Work Report Assessment Results

---

**Submission Number:** 2.17102

**Date Correspondence Sent:** April 23, 1997

**Assessor:** Lucille Jerome

---

<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W9780.00112	1185796	GILLIES LIMIT	Approval	April 18, 1997

**Section:**

10 Physical PMAN

**Correspondence to:**

Mining Recorder  
Kirkland Lake, ON

Resident Geologist  
Cobalt, ON

Assessment Files Library  
Sudbury, ON

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

HAROLD A WATTS  
HAWKESTONE, Ontario

INDEX TO LAND DISPOSITION

PLAN  
G - 3429 **2.17102**  
TOWNSHIP  
**GILLIES LIMIT (NORTH PART)**

M.N.R. ADMINISTRATIVE DISTRICT  
**TEMAGAMI**  
MINING DIVISION  
**LARDER LAKE**  
LAND TITLES/REGISTRY DIVISION  
**TIMISKAMING**

DISPOSITION OF CROWN LANDS

- Patent: Surface & Mining Rights, Surface Rights Only, Mining Rights Only
- Lease: Surface & Mining Rights, Surface Rights Only, Mining Rights Only
- Licence of Occupation: Order-in-Council, Cancelled, Reservation, Sand & Gravel, Land Use permit

THIS IS A SUBDIVIDED TOWNSHIP CLAIMS MUST BE STAKED IN SPECIFIC QUARTERS OF THE "BLOCKS" WHERE POSSIBLE. ALSO CLAIMS MUST BE STAKED CONFORMING TO THE SURVEY OF LOCATIONS A1-A100.

REGULAR "BLOCKS" ARE APPROXIMATELY 1600 METERS SQUARE. "A" LOCATIONS ARE APPROXIMATELY 8 HECTARES.

WHERE POSSIBLE STAKE TWO "A" LOCATIONS FOR MINIMUM SIZE CLAIMS.

CIRCULATED AUGUST 20, 1996  
ARCHIVED SEPT. 17, 1996

AREAS WITHDRAWN FROM DISPOSITION  
MRO - Mining Rights Only  
SRO - Surface Rights Only  
M+S - Mining and Surface Rights

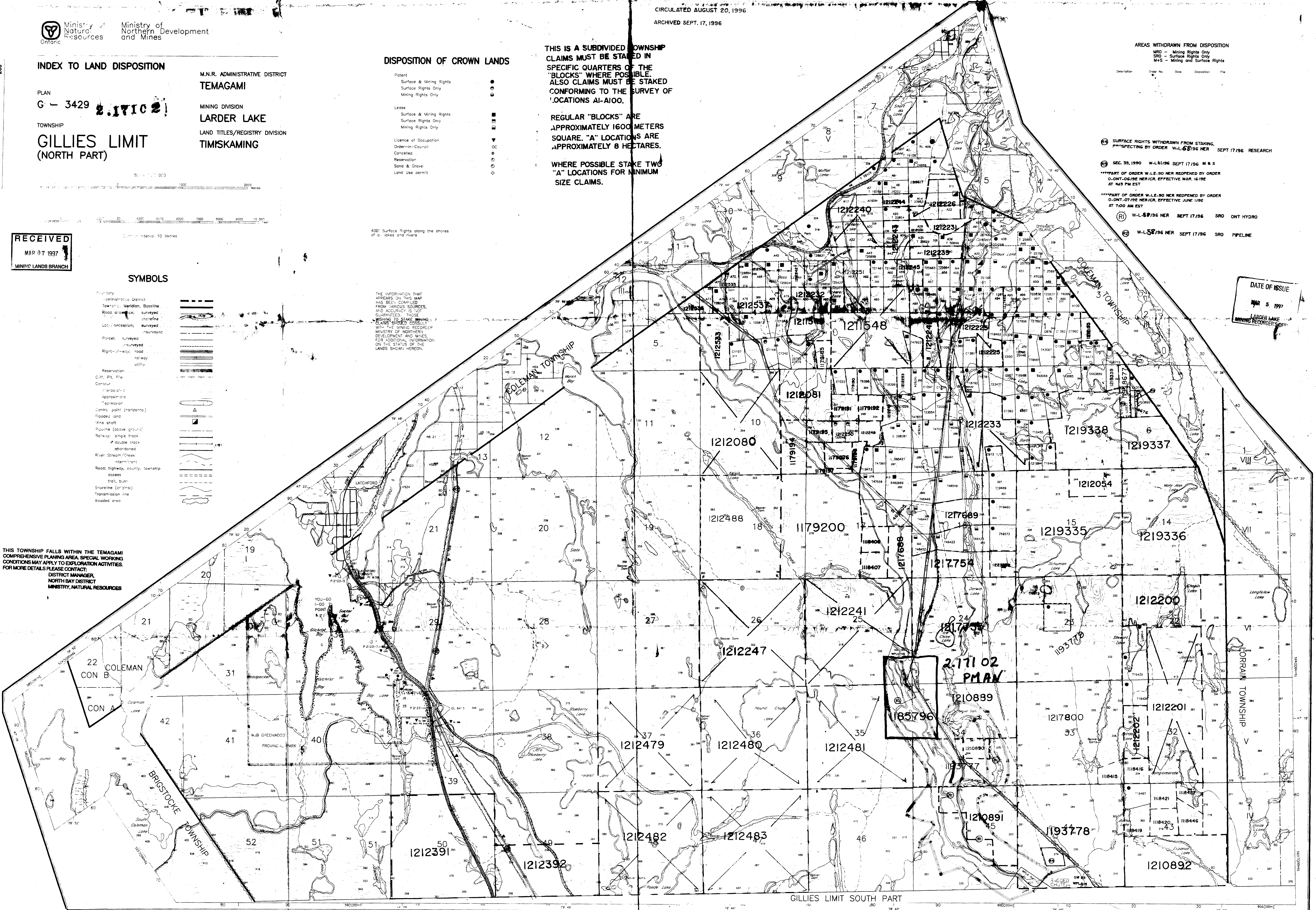
- (R) SURFACE RIGHTS WITHDRAWN FROM STAKING, PROSPECTING BY ORDER W-L-57/96 NER SEPT 17/96 RESEARCH
- (S) SEC. 35, 1990 W-L-61/96 SEPT 17/96 M+S
- (\*) PART OF ORDER W-L-50 NER REOPENED BY ORDER O-DNT-06/96 NERICR, EFFECTIVE MAR. 16/96 AT 4:45 PM EST
- (\*) PART OF ORDER W-L-50 NER REOPENED BY ORDER O-DNT-07/96 NERICR, EFFECTIVE JUNE 1/96 AT 7:00 AM EST
- (R) W-L-57/96 NER SEPT 17/96 SRO ONT HYDRO
- (R) W-L-57/96 NER SEPT 17/96 SRO PIPELINE

RECEIVED  
MAR 07 1997  
MINING LANDS BRANCH

SYMBOLS

- Administrative District
- Township: Meridian, Baseline
- Road: surveyed, unsurveyed
- Lot: concession, surveyed, unsurveyed
- Parcel: surveyed, unsurveyed
- Right-of-way: road, railway, utility
- Reservation: Cont. Pt. One, Contour, Intersect, Approximate, Depression, Contour point (horizontal), Flooded land, Mine shaft, Pipeline (above ground), Railway: single track, double track, abandoned, River/Stream/Drain, intermittent, Road: highway, county, township, access, trail, bus, Shoreline (original), Transmission line, Wooded area

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. PLEASE REFER TO THE MINING RECORDS OF THE MINISTRY OF NORTHERN DEVELOPMENT AND MINES FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.



DATE OF ISSUE  
MAR 5 1997  
LARDER LAKE  
MINING RECORDS SECTION

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, NATURAL RESOURCES

GILLIES LIMIT SOUTH PART