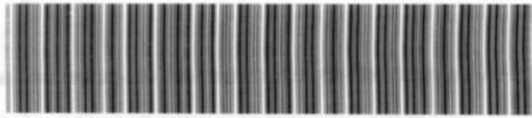


ASTRONOMIC

LOT 4



42A09SE0021 W9580.00453 MICHAUD

010

HWY 101

739289

Garrison Creek Road

724910  
724911

724914  
724913

739291

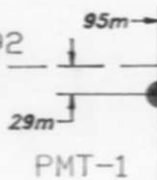
739290

CON. V

739294

724912  
739290

739292



739293

739296

739295

Barnes Lake

739297

739299

739300

739301

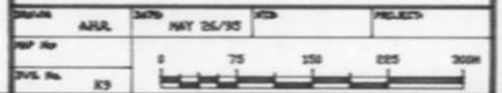
PENTLAND FIRTH VENTURES LTD.

Township ONTARIO

Larder Lake Mining Division

Michaud - Thibault  
(4203)

Michaud Township



PENTLAND FIRTH VENTURES LTD.

Property: MICHAUD-THIBAUT  
 EASTING: 600.000  
 NORTHING: .000  
 Elevation: .000  
 Grid: PENTLAND FIRTH 1994  
 Collar Azi.: 180  
 Collar Dip: -50  
 Local Ref: Ref1  
 Hole Length: 215.0 metres  
 Print Date: 30 May, 1995

DRILL HOLE RECORD  
 \*\*\* Dip Tests \*\*\*  
 Depth Azi. Dip

99	180	-50
150	180	-49
200	180	-47

Drill Hole: PMT1  
 Township: Hoyle  
 Claim #: L739297  
 Date Started: MAY 11, 1995  
 Completed: MAY 18, 1995  
 Logged by: R.M. LANDRY  
 Date(s) Logged: MAY 23, 1995  
 Drilled by: NOREX DRILLING LTD.  
 Core Size: 8q  
 Company: P.F.V.L.

Purpose: TO TEST THE PROJECTION OF THE PIPESTONE STRATIGRAPHY  
 Hole Condition: CASING PULLED  
 Comments: HOLE WAS LOCATED 95m WEST AND 29m SOUTH OF POST #1 CLAIM 739297.

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngt (m)	SUL (%)	AU g/t	AURE g/t	AUREJ g/t	AUAV g/t
.0	72.0	OVERBURDEN	OVERBURDEN									
72.0	82.8	MASSIVE MAFIC VOLCANIC FLOW	MOSTLY SAND WITH A FEW BOULDERS TOWARDS THE END OF OVERBURDEN.  MASSIVE MAFIC VOLCANIC FLOW  LITHOLOGY: dark green medium grained massive volcanic flow with numerous quartz-calcite patches and stringers and fractures infilled with epidote.  ALTERATION: chloritic, epidotic, calcareous and possessing localized hematite alteration.  SULPHIDES: trace pyrite.  STRUCTURE: finely foliated, foliation at 50 degrees to core axis, from 72.0 to 77.0. ROD OF 95-100, numerous quartz-calcite patches and stringers parallel to foliation.  From 77.0 to 78.0 series of quartz-calcite patches and stringers parallel to foliation with 0.5-1% disseminated pyrite. At 82.8 meters 1-2% disseminated pyrite localized at massive volcanic flow and diabase contact.	7501 7502	77.0 82.5	78.0 83.0	1.0 .5	1.0 2.0				




From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngt (m)	SUL (%)	AU g/t	AURE g/t	AUREJ g/t	AUAV g/t
82.8	87.2	...	77.0 78.0 Series of quartz-calcite patches and stringers parallel to foliation with 0.5-1% disseminated pyrite. 82.5 83.0 1-2% disseminated pyrite localized at massive vol/dia dike contact. DIABASE LITHOLOGY: fine to coarse grained reddish-pink diabase with trace disseminated pyrite, weakly magnetic. ALTERATION: weak to moderate hematite and moderately carbonatized alteration. SULPHIDES: trace to 1% pyrite. STRUCTURE: massive, with intrusive tx RQD 0-5. From 87 to 88 .5 to 1% pyrite with quartz-calcite stringers.	7503	87.0	88.0	1.0	.5				
87.2	90.5	...	87.0 88.0 0.5 to 1% disseminated pyrite localized at FOOTWALL contact. MASSIVE MAFIC VOLCANIC FLOW LITHOLOGY: dark green massive volcanic flow with localized quartz-calcite stringers at various angles to the core axis. ALTERATION: weak calcareous carbonate with weak epidote. SULPHIDES: trace to 1% pyrite. STRUCTURE: massive with quartz-calcite stringers at various angles to the core axis.									



From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngt (m)	SUL (%)	AU g/t	AURE g/t	AUREJ g/t	AUAV g/t
			ALTERATION: moderately carbonatized.		7479	168.3	169.2	.9	.2			
			SULPHIDES: trace to 0.5% disseminated and CUBIC pyrite associated with calcite stringer.		7512	169.2	170.1	.9	.3			
			STRUCTURE: FAIRLY massive with calcareous flooding, SLIGHT foliation at 50 dca.		7480	170.1	170.9	.8	.3			
			From 173.0 173.9 quartz-calcite vein with 3% disseminated and cubic pyrite possibly a fracture-filled fault.		7481	170.9	171.5	.6	.3			
					7482	171.5	172.1	.6	.3			
					7513	172.1	173.0	.9	1.0			
					7514	173.0	174.0	1.0	1.0			
					7515	174.0	174.3	.3	2.0			
					7483	174.3	175.3	1.0	1.0			
					7484	175.3	176.6	1.3	1.0			
					7516	176.6	177.5	.9	1.5			
					7485	177.5	178.7	1.2	1.0			
					7486	178.7	179.3	.6	.2			
					7487	179.3	180.0	.7	.5			
					7488	180.0	181.3	1.3	1.5			
					7517	181.3	182.2	.9	1.0			
					7489	182.2	182.7	.5	1.0			
					7490	182.7	183.5	.8	.3			
					7491	183.5	184.1	.6	.3			
					7492	184.1	185.0	.9	.1			
					7493	185.0	186.0	1.0	.1			
					7494	186.0	186.6	.6	.1			
					7518	186.6	187.0	.4	.2			

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngt (m)	SUL (%)	AU g/t	AURE g/t	AUREJ g/t	AUAV g/t
		✓	mafic remnants.									
		✓	174.0 174.3 Pink quartz-calcite stringers with disseminated and cubic pyrite.									
		✓	174.3 175.3 Minor quartz-calcite stringers with 0.5-1.0% fine grained pyrite.									
		✓	175.3 176.6 Moderate to abundant quartz-calcite stringers and veinlets with 1.0% fine grained and cubic pyrite.									
		✓	176.6 177.5 Moderate to abundant quartz-calcite stringers and veinlets with 1.5-2.0% fine grained and cubic pyrite.									
		✓	177.5 178.7 Moderate quartz-calcite stringers with 1.0% fine grained pyrite.									
		✓	178.7 179.3 Very minor quartz-calcite stringers with tr-0.2% very fine grained pyrite.									
		✓	179.3 180.0 0.3-0.6% cubic and fine grained pyrite.									
		✓	180.0 181.3 Quartz-calcite stringers with 1.5-2.0% cubic and coarse grained perv pyrite.									
		✓	181.3 182.2 Quartz-calcite stringers with disseminated and cubic pyrite.									
		✓	182.2 182.7 Moderate quartz-calcite stringers with 1.0% fine grained pyrite.									
		✓	182.7 183.5 Very minor quartz-calcite stringers with tr-0.3% fine grained disseminated pyrite.									
		✓	183.5 184.1 Same as above.									
		✓	184.1 185.0 Tr-0.1% very fine grained disseminated pyrite.									
		✓	185.0 186.0 0-0.1% very fine grained disseminated pyrite.									
		✓	186.0 186.6 Same as above.									
		✓	186.6 187.0 End of interval, sample is a bracket.									
187.0	193.4		QUARTZ PORPHYRY									
				7519	187.0	188.7	1.7	2.0				
				7520	188.7	189.5	.8	2.0				
				7521	189.5	190.3	.8	2.0				
				7522	190.3	191.0	.7	2.0				
				7523	191.0	192.0	1.0	.1				
				7524	192.0	192.7	.7	2.0				
				7525	192.7	193.4	.7	2.0				
			LITHOLOGY: medium grained SALMON RED quartz feldspar intrusive with pervasive disseminated pyrite and quartz-calcite stringers at 50 dca.									
			ALTERATION: weak localized carbonate alteration with weak localized hematite alteration and pervasive potassic alteration.									
			SULPHIDES: 1-2% pervasive disseminated pyrite.									
			STRUCTURE: quartz-calcite at 55 to dca.									
			187.0 188.7 1.0-2.0% disseminated pyrite with calcareous stringers.									
			188.7 189.5 Same as above.									
			189.5 190.3 Same as above.									
			190.3 191.0 Same as above.									

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngr (m)	SUL (%)	AU g/t	AURE g/t	AUREJ g/t	AUAV g/t	
193.4	203.0		<p>191.0 192.0 0-0.2% disseminated pyrite, possible ultramafic xenolith. 192.0 192.7 1.0-2.0% disseminated pyrite with calcareous stringers. 192.7 193.4 1.0-2.0% disseminated pyrite with calcareous stringers.</p> <p>KOMATIITIC ULTRAMAFIC VOLCANIC</p> <p>LITHOLOGY: dark blue-grey, medium to coarse grained komatiite with typical spinifex texture.</p> <p>ALTERATION: moderately carbonatized.</p> <p>SULPHIDES: 0-.4% disseminated pyrite localized at contacts and quartz-calcite veins.</p> <p>STRUCTURE: weakly foliated at 50 dca with calcareous stringers at various angles to the core axis.</p> <p>193.4 194.0 Shoulder at end of interval 0.3% disseminated pyrite. 194.7 195.6 0.5-1.0% pervasive disseminated pyrite with calcareous stringers and fracture filling.</p>	7526 7527	193.4 194.7	194.0 195.6	.6 .9	.3 .5					
203.0	218.0		<p>DIABASE</p> <p>LITHOLOGY: dark grey to black massive fine grained dike.</p> <p>ALTERATION: weak epidote alteration within fractures.</p> <p>SULPHIDES: tr py.</p> <p>STRUCTURE: calcareous veinlets 60 dca.</p> <p>WATER OBTAINED FROM CLODAN LAKE 1000m TO THE WEST. No Casing Left In Hole; No Cementing.</p>										

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngt (m)	SUL (%)	AU g/t	AURE g/t	AUREJ g/t	AUAV g/t
			50 Samples sent to Swastika Labs Ltd. <b>CORE STORED AT BULL CREEK MINE</b> At 218.0 meters END OF HOLE.									



# Table 1

## PENTLAND FIRTH VENTURES LTD.

Timmins ONTARIO

### Geology

#### MAJOR ROCK DIVISIONS

- 10** DIABASE
- 9** FELSIC INTRUSIVE ROCKS
- 8** INTERMEDIATE INTRUSIVE ROCKS
- 7** MAFIC INTRUSIVE ROCKS
- 6** ULTRAMAFIC INTRUSIVE ROCKS
- 5** SEDIMENTARY ROCKS
- 4** FELSIC VOLCANIC ROCKS
- 3** INTERMEDIATE VOLCANIC ROCKS
- 2** MAFIC VOLCANIC ROCKS
- 1** ULTRAMAFIC VOLCANIC ROCKS

#### TEXTURAL/GEOCHEMICAL MODIFIERS

- |    |                         |   |                    |
|----|-------------------------|---|--------------------|
| a  | Fine Grained            | D | Feldspar Phyrlic   |
| b  | Medium Grained          | E | Chert              |
| bx | Breccia                 | F | Wacke              |
| c  | Coarse Grained          | G | Leucoxene Bearing  |
| d  | Quartz-Feldspar Phyrlic | H | Basaltic Komatiite |
| e  | Angdaloidal/Vesicular   | J | Pyroxenite         |
| f  | Primary Fragmentals     | L | Peridotite         |
| g  | Graphitic/Argillaceous  | M | Dunite             |
| h  | Tholeiitic              | N | Ophitic            |
| I  | Alkalic                 | P | Porphyritic        |
| J  | Calc-Alkalic            | Q | Spinifex           |
| k  | Komatiitic              | R | Polysutured        |
| l  | Flows                   |   |                    |
| n  | Massive                 |   |                    |
| n  | Variolitic/Spherulitic  |   |                    |
| p  | Pillowed                |   |                    |
| q  | Quartz Phyrlic          |   |                    |
| r  | Oxide Iron Formation    |   |                    |
| s  | Sulphides, Exhalites    |   |                    |
| t  | Pyroclastic             |   |                    |
| u  | High Mg                 |   |                    |
| v  | High Fe                 |   |                    |
| w  | High Al                 |   |                    |
| x  | Andesite                |   |                    |
| y  | Icelandite              |   |                    |
| z  |                         |   |                    |

#### ALTERATION MODIFIERS

- |    |                              |
|----|------------------------------|
| Ab | Albitization                 |
| Bl | Bleached                     |
| C  | Carbonaceous                 |
| Cb | Carbonatization { cal<br>ank |
| Ch | Chloritization               |
| Ep | Epidotization                |
| He | Hematization                 |
| K  | Potassic Alteration          |
| Se | Sericitization               |
| Si | Silicification               |
| Sr | Serpentinization             |
| Tc | Talc-Carbonatized            |

#### MINERALS

- |      |                      |
|------|----------------------|
| Au   | gold                 |
| py   | pyrite               |
| cpy  | chalcopyrite         |
| aspy | arsenopyrite         |
| po   | pyrrhotite           |
| gf   | graphite             |
| tour | tourmaline           |
| fu   | fuchsite             |
| qv   | quartz vein          |
| qcv  | quartz-calcite vein  |
| qav  | quartz-ankerite vein |

### Symbols

- |  |   |  |                                |
|--|---|--|--------------------------------|
|  | Drill Hole Trace (Vertical Projection)<br>Hole #, Casing, vertical depth to bedrock (m)<br>EDH (in metres)<br>Assay gm/t Au/metres (tr=trace) |  | Shaft, Minesite                |
|  | Grid Lines  |  | U/G workings (125 Level)       |
|  | Geological Contact (Major, Minor)   |  | Road, Trail                    |
|  | Dutcrop Area  |  | Rail line                      |
|  | Alteration Zone (Superimposed)<br>w/Alteration Modifiers  |  | Powerline                      |
|  | Structural: Pillows, foliation, attitudes   |  | Swamp                          |
|  | Fault (fz)  |  | Building                       |
|  | Pit, Decline Ramp, Portal   |  | Dam, Berm                      |
|  |   |  | Gravel Pit                     |
|  |   |  | Proposed<br>Diamond Drill Hole |

# Report of Work Conducted After Recording Claim

## Mining Act

Document No. W 9580 • 00453

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) 670-7284.

- Instructions:**
- Please type or print and submit in duplicate.
  - Refer to the Mining Act and Regulations for Recorder.
  - A separate copy of this form must be completed.
  - Technical reports and maps must accompany.
  - A sketch, showing the claims the work is a



900

Recorded Holder(s) <b>FALCONBRIDGE LTD</b>		Client No. <b>130679</b>
Address <b>95 WELLINGTON STREET W SUITE 1200, TORONTO, ONT.</b>		Telephone No. <b>(416) 956-5700</b>
Mining Division <b>LARDER LAKE</b>	Township/Area <b>MICHAUD TWP</b>	M or G Plan No. <b>111-372</b>
Dates Work Performed From: <b>May 10 1995</b>		To: <b>May 18 1995</b>

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

Work Group	Type
<input type="checkbox"/> Geotechnical Survey	
<input checked="" type="checkbox"/> Physical Work, Including Drilling	<b>DIAMOND DRILLING, FIELD SUPERVISION, LABOUR</b>
<input type="checkbox"/> Rehabilitation	
<input type="checkbox"/> Other Authorized Work	
<input type="checkbox"/> Assays	
<input type="checkbox"/> Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ **121004**

**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>NOREX DRILLING</b>	<b>Box 58, PERCUPINE ONT, PENICO</b>
<b>ROLAND LANDRY (SUPERVISOR/GEOLOGIST)</b>	<b>Box 1690 SOUTH PERCUPINE, ONT PENICO</b>
<b>BOB BLAIS (LABOUR)</b>	<b>Box 1690 SOUTH PERCUPINE, ONT PENICO</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>JUNE 5/95</b>	Recorded Holder or Agent (Signature) <b>KD Jh</b>
--	--------------------------	--

**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>KEN TYLER Box 1690 SOUTH PERCUPINE, ONT PENICO</b>		
Telephone No. <b>(705) 235-2311</b>	Date <b>JUNE 5/95</b>	Certified By (Signature) <b>X KD Jh</b>

**For Office Use Only**

Total Value Cr. Recorded <b>Applied 12400. Reserve 204.</b>	Date Recorded <b>June 6/95</b>	ACTING Mining Recorder <b>Larry Stoll</b>	Received Stamp <b>RECEIVED LARDER LAKE MINING DIVISION JUN 6 1995</b>
	Deemed/Approval Date	Date Approved <b>June 15/95</b>	
	Date Notice for Amendments Sent		



Wor. Report Numb. yr for App. filing Ave	Claim Number (see Note 2)	Number of Claim Units
	6739297	1
	6739298	1
Total Number of Claims		19

Value of Assessment Work Done on this Claim	Value Applied to this Claim
12604	400
0	400
Total Value Work Done	
12604	12400

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
12000	204
0	0
Total Assigned From	
12400	204

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 prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized 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
	(See yellow copy) KDS	



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**

Transacted on la transaction  
**DOCUMENT No**  
W 9580 • 00453

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	360	
	Field Supervision Supervision sur le terrain	2400	2760
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type DIAMOND DRILLING	9293	
			9293
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type VEHICLE	123	
	COMPUTER	31	
	CAMP SHACK	265	422
<b>Total Direct Costs Total des coûts directs</b>			<b>12475</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 VEHICLE EXP	129	
			129
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
<b>Sub Total of Indirect Costs Total partiel des coûts indirects</b>			<b>129</b>
<b>Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)</b>			<b>129</b>
<b>Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs)</b>			<b>12604</b>

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
	x 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	Évaluation totale demandée
	x 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 SCOTT PROSEK (GELLSIST) 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.

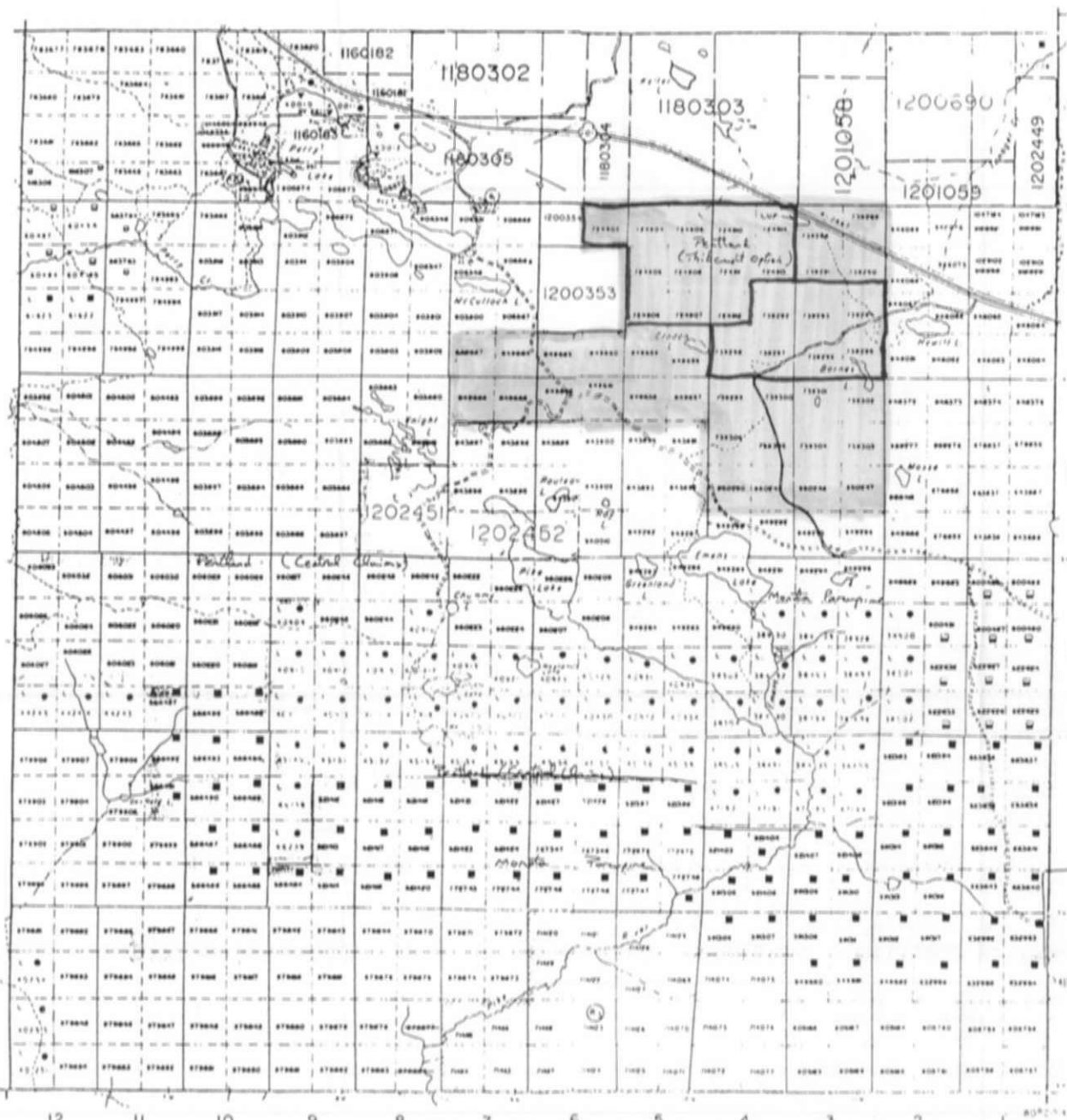
Signature [Signature] Date June 5/95

McCool Tp. M-365

Guibord Tp. M-352

Garrison Tp. M-349

Barnet Tp. M-322



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	○
LICENSE OF OCCUPATION	○
CROWN LAND SALE	○
ORDER IN COUNCIL	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

SCALE 1 INCH = 40 CHAINS

DATE OF ISSUE  
FEB 11 1964  
LARDER LAKE  
MINING RECORDS OFFICE

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

DATE RECEIVED FEB 3 1969

DATE APR 10 1968

M.372

COPY OF THIS MYLAR ARCHIVED APR 13 1992

NOTES

100' surface rights reservation along the shores of lakes and rivers

SAND AND GRAVEL

(G) N.T.C. GRAVEL PT. No. 782

AREAS WITHDRAWN FROM STAKING

(R2) SURFACE RIGHTS WITHDRAWN FROM STAKING SECTION 42 (R.S.O.'60), FILE 164586

(M) SURFACE AND MINING RIGHTS WITHDRAWN FROM STAKING, SECTION 36/80, W.9/86, JAN. 24, 1986

NEW 37 90 O-L-16/94 NEP MAY 16/94 1:30 & 1:40 5/9/96

DATE OF ISSUE

JUN 6 1995

LARDER LAKE  
MINING RECORDER'S OFFICE

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.

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE WATABEAG MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT:

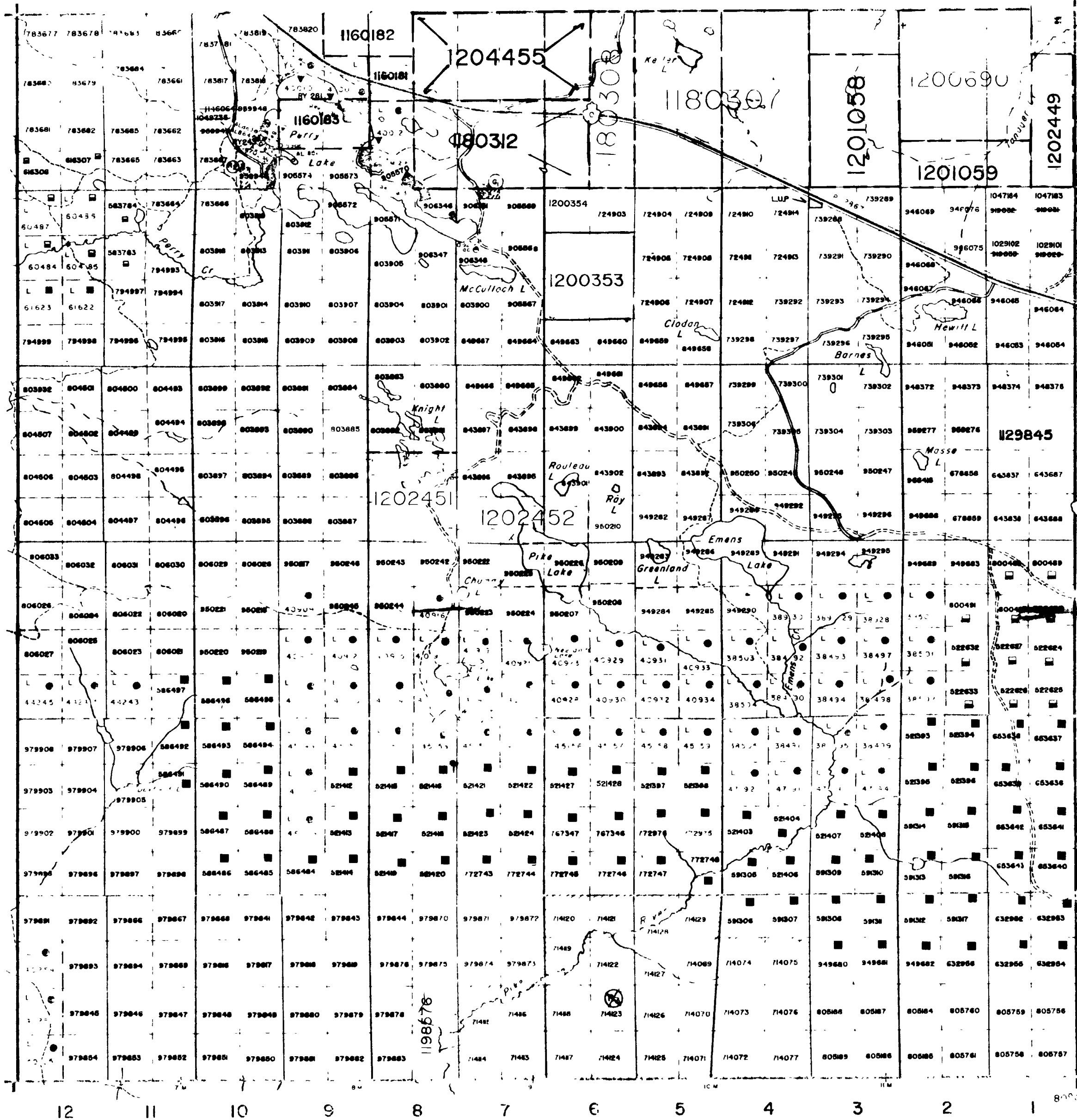
P.O. BOX 129  
SWASTIKA, ONT.  
POK ITO  
705-642-3222

McCool Tp M-365

Guibard Tp. M-352

Garrison Tp. M-349

Barnet Tp. M-322



UTILITY LINES  
NON-FERROUS STREAM  
FLOODING OR FLOODING RIGHTS  
SUBDIVISION  
ORIGINAL SURVEY LINE  
MAPPED OR M. SAID  
MINES

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	CS
SURFACE RIGHTS ONLY	CS
MINING RIGHTS ONLY	CS
LEASE SURFACE & MINING RIGHTS	CS
SURFACE RIGHTS ONLY	CS
MINING RIGHTS ONLY	CS
LICENCE OF OCCUPATION	CS
CROWN LAND SALE	CS
ORDER-IN-COUNCIL	CS
RESERVATION	CS
CANCELLED	CS
SAND & GRAVEL	CS

SCALE: 1 INCH = 40 CHAINS

DATE RECEIVED FEB 3 1989

MINING DIVISION  
LARDER LAKE

MINING DIVISION  
LARDER LAKE

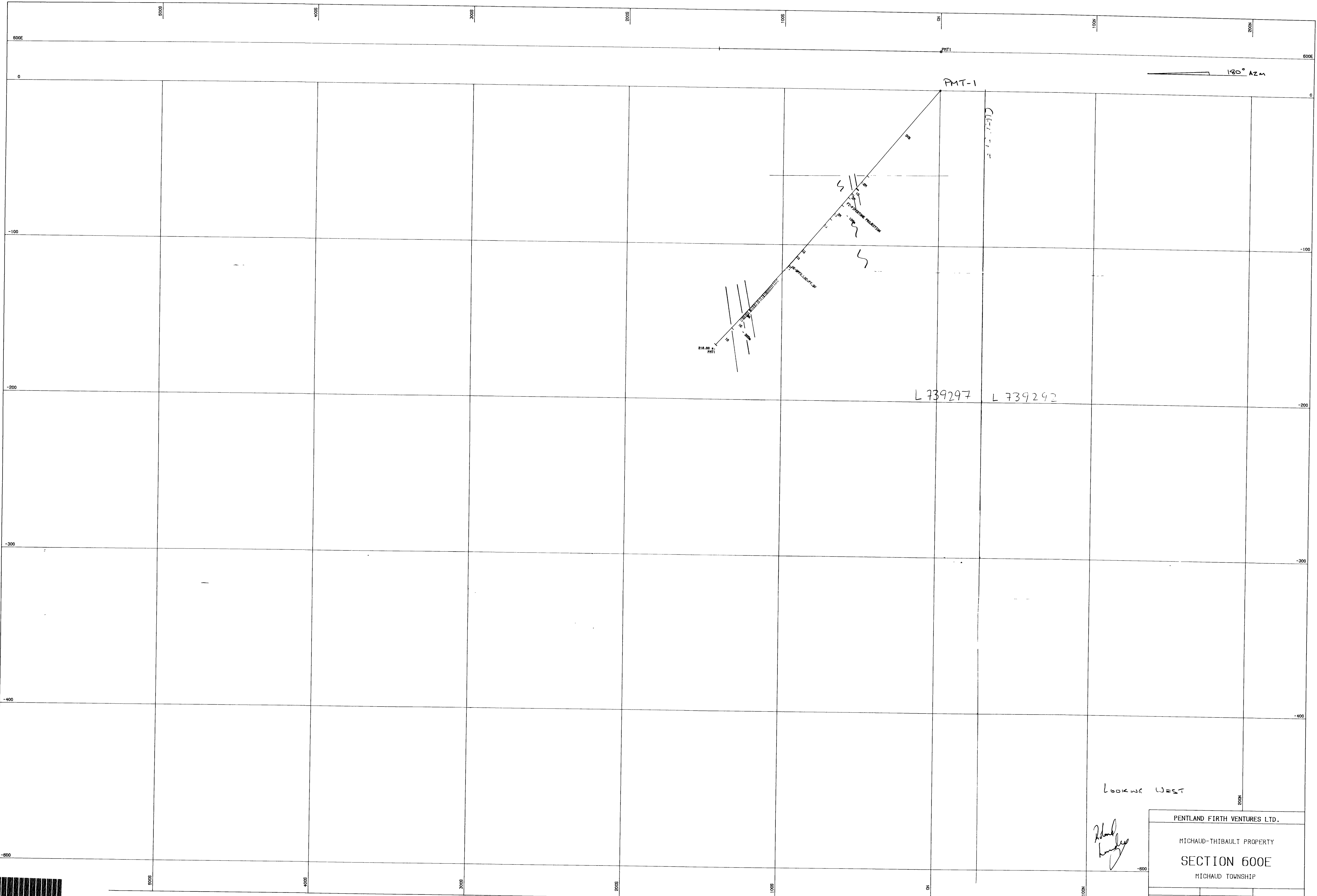
MINISTRY OF NORTHERN DEVELOPMENT AND MINES

DATE JUNE 10, 1988  
M-372

COPY OF THIS MYLAR  
ARCHIVED APR.13/92  
ARCHIVED MAY 24, 1994



42A069E0021 W6580 00453 MICHAUD



180° Azm

PMT-1

CL-1-1-1

L 739297

L 739292

LOOKING WEST

*Handwritten signature*

PENTLAND FIRTH VENTURES LTD.	
MICHAUD-THIBAUT PROPERTY	
SECTION 600E	
MICHAUD TOWNSHIP	
DATE: 95/06/01	SCALE: 1/1000

