

An  
**Exploration Summary Report**

On  
**The Murray Lake Property**

And  
**The Washagami Property**

NTS 41 I/9  
UTM Zone 17

538500E and 5167500N  
46 degrees 40 minutes North Latitude  
80 degrees 30 minutes West Longitude

to

544000E and 5167500N  
46 degrees 40 minutes North Latitude  
80 degrees 25 minutes West Longitude

Davis and Janes Townships  
District of Sudbury  
Hagar, Ontario

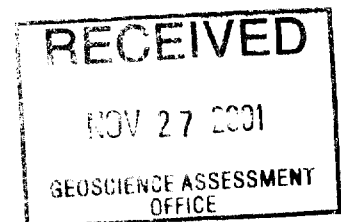
For

**Minera Capital Corporation**  
(MNL-CDNX)  
Suite 703, 595 Hornby Street  
Vancouver, British Columbia V6C 2E8

Lawrence Othmer, P.Eng. Mining  
and  
Gino Chitaroni, B. Sc. Geology



2.25.01



November 2, 2001  
Cobalt, Ontario

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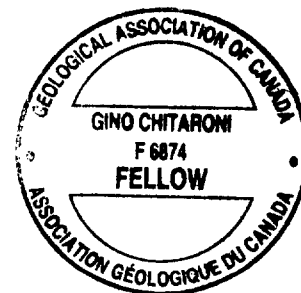
## Certificate of Qualifications

Gino Chitaroni & Lawrence Othmer

## References

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Assays, Drill Sections, Drill Logs & Plan Map

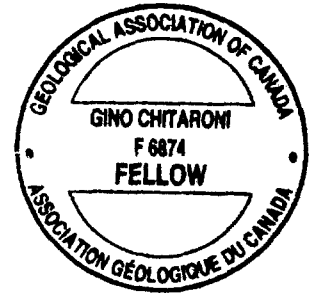


(ii)

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Figure 2: General Location Map, Davis Township Property  
Northeastern Ontario.



## Preamble

On September 10, 2001 Mr. E. Larabie, a Director in Minera Capital Corporation, contacted Mr. Lawrence Othmer, P. Eng. in mining, and Mr. Gino Chitaroni, B.Sc. in geology of Blackstone Development Inc., in order, to act as agents with respect to Minera's project near Hagar Ontario.

Arrangements were made on September 12, 2001 with Mr. Brian Wright of Goldwright Explorations Inc., the operator of the Murray Lake Project, to visit the Murray Lake and Washagami Properties. As representatives of Minera, Mr. Chitaroni and Mr. Othmer traveled to Hagar to meet Mr. Wright and inspect the Minera properties on September 13, 2001. A diamond drill program was commenced shortly thereafter on the Murray Lake Property. The duration of drilling program ran from September 13, 2001 to October 24, 2001.

The report summarizes the diamond drilling program conducted on the Murray Lake Property; and property inspections on the Washagami and Murray Lake Properties as well as associated unpatented mining claims.

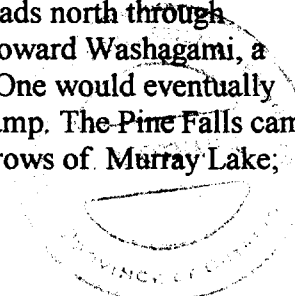
## Property Location

The Minera Project lies just north of the village of Hagar in Davis and Janes Townships within the "River Valley Platinum Metal Group Play" and about 11-12 kilometers East from the "new" Pacific North West Capital Corporation's PGM Discovery in Dana Township.

The Washagami and Murray Lake Properties are located about 48 kilometers north of the City of Sudbury in northeastern Ontario. The property location coordinates are outlined on the title page of this report.

## Property Access

The properties are accessed from Trans-Canada Highway 17 at the village of Hagar onto asphalt/gravel top Highway #535 leading north. The highway heads north through Riviere Veuve and thence by a series of secondary gravel roads toward Washagami, a former stop on the Canadian National Railway now abandoned. One would eventually end up on a cottager road that destines at the Pine Falls tourist camp. The Pine Falls camp is located at a small control dam that straddles the waterway narrows of Murray Lake;



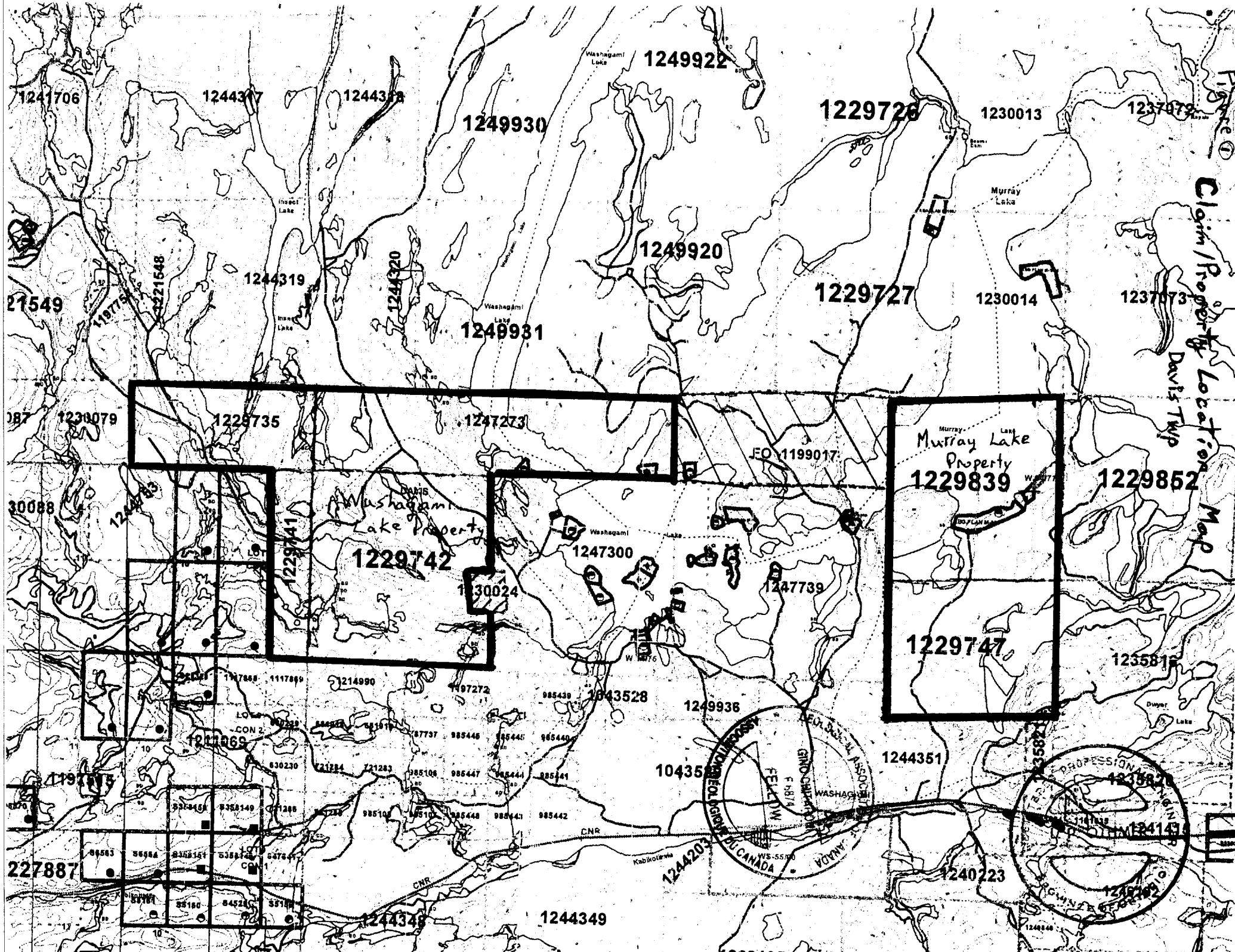
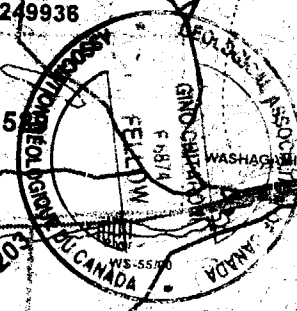


Figure 1  
Claim/Property Location Map  
Davis Twp

1241706 1244317 1244328 1249930 1249922 1229726 1230013 1237072  
1249920 1229727 1230014 1237073  
1244319 1244320 1249931  
1229735 1247273 1229839 1229852  
1229742 1247300 1229747 1235815  
1243528 1249936 1244351  
10435 1240223  
1244348 1244349 1229195 1229196

Washagami Lake Property

Murray Lake Property



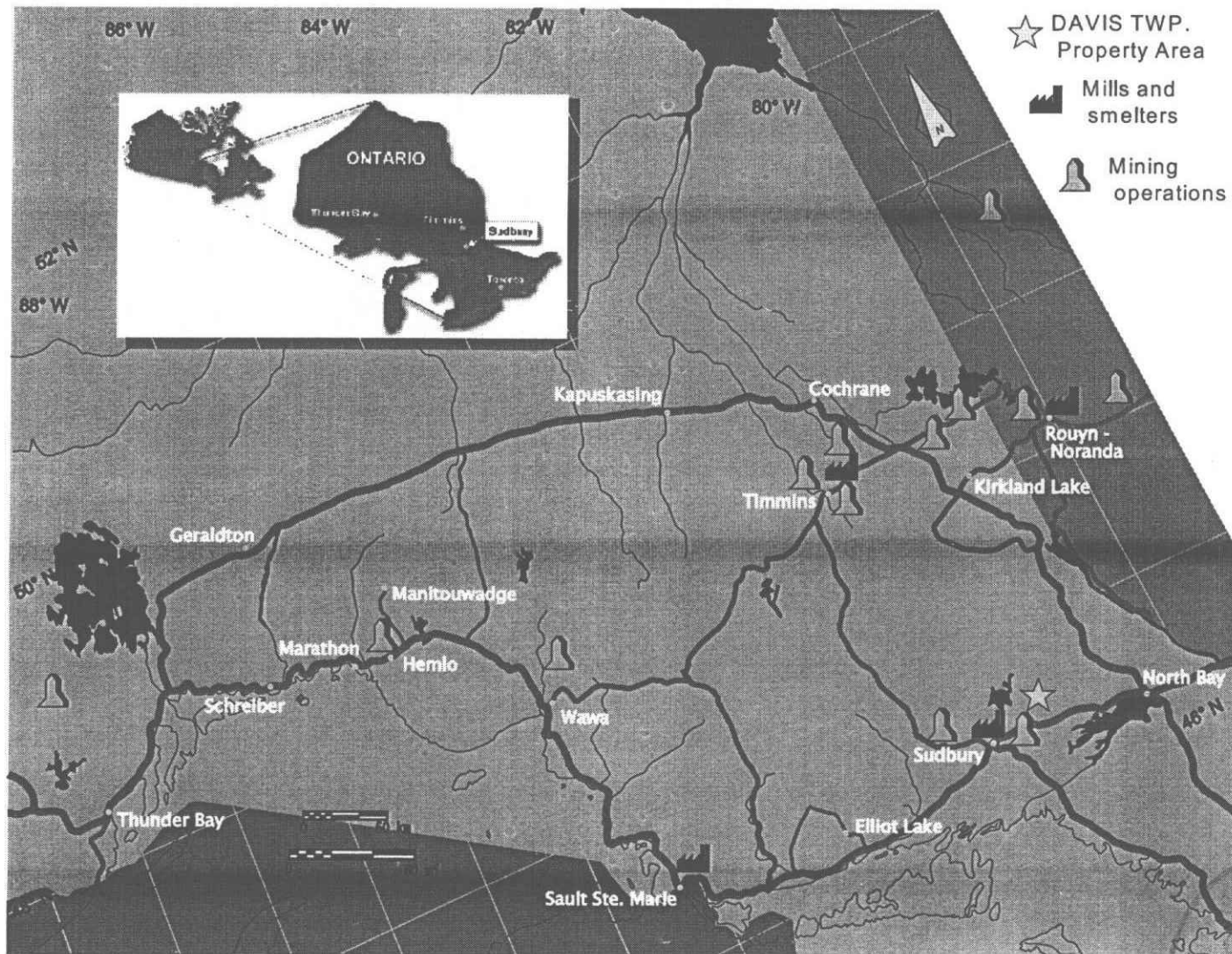


FIGURE 2: General location map, Davis Township property, northeastern Ontario



the camp itself is roughly found in between the two property groups. A number of all-weather trails access the working sites on the Murray Lake Property.

## Property Description

The property comprises of six unpatented mining claims located in two separate groups: Murray Lake and Washagami both in Davis Township.

### Murray Lake Property

Claim Number: 1229839    16 units    Davis/Janes Twps    Due Date: Dec. 9, 2001  
                  1229747    12 units    Davis/Janes Twps    Due Date: Dec. 9, 2001

Total Property Size: approximately 448 hectares or 1,120 acres. (Approximately)

Note: Part of the east boundary of the Murray Lake Property overlaps onto neighbouring Janes Township.

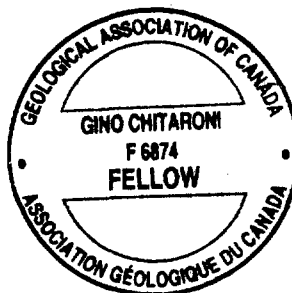
### Washagami Lake Property

Claim Number: 1229735    6 units    Davis Township    Due Date: Dec. 9, 2001  
                  1247273    16 units    Davis Township    Due Date: July, 21, 2002  
                  1229741    4 units    Davis Township    Due Date: Dec. 9, 2001  
                  1229742    16 units    Davis Township    Due Date: Dec. 9, 2001

Total Property Size: 672 hectares or 1,680 acres. (Approximately)

## Previous Exploration Work

### Murray Lake Property



The Murray Lake Property area saw sporadic mineral exploration much of this work predicated on a Copper-Nickel or Gold orientation. Various reconnaissance-style geophysical surveys were conducted over the property including VLF-EM (Very Low Frequency electro-magnetics) and Magnetometer (magnetic) methods from the early 1950's to present day. There is evidence of Induced Polarity geophysical surveying as

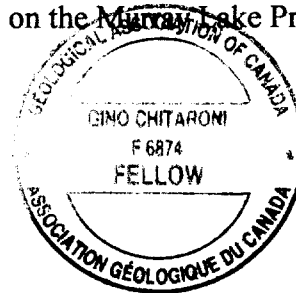
well. The area was also geologically mapped, as there is evidence of both private and government sponsored geological surveying. Some diamond drilling was conducted on the Murray Lake property for both copper-nickel and gold mineralization.

Previous exploration work was carried out by the following companies on the Murray Lake Property:

- |                                      |                                         |
|--------------------------------------|-----------------------------------------|
| 1. Bonnie Gold Mines:                | Magnetic Survey (1954)                  |
| 2. Alba Exploration:                 | Diamond Drilling (1955-56)              |
| 3. Kennco Exploration (Canada) Ltd.: | Induced Polarity Survey (1969)          |
| 4. Irdex Exploration Venture:        | VLF-EM Survey & Diamond Drilling (1970) |
| 5. Silverside Resources Inc.:        | VLF-EM Survey (1981)                    |
| 6. Canadian Nickel Co. Ltd.:         | Soil Sampling Survey (1986)             |
| 7. Van Lith:                         | Power Stripping/Trenching (1989)        |

Source: Ministry of Northern Development and Mines assessment files and the Siriunas Report for Minera Capital Corporation (April 2000).

No previous exploration work was ever performed on the Murray Lake Property for Platinum Group Metals.



## Recent Exploration Work

To date, some significant mineral exploration has been completed on the Minera properties by both Goldwright Exploration Inc. and Minera Capital Corporation. The following account summarizes the exploration work conducted on the Murray Lake and Washagami Properties:

1. Variable amounts of Prospecting, Power Stripping, Bedrock Geochemical Sampling and Assaying and Geo-technical Grid Line-cutting by Goldwright Exploration Inc. (1999, 2000 & 2001); and, a "Work Report on the Murray Lake and Washagami Lake Properties for Goldwright Explorations Inc." by D. Lyon (December 1999).
2. Geophysical Induced Polarization (I.P.) Electromagnetic Survey plus a VLF-EM and Magnetic Survey and accompanying Report on the Murray Lake Property by Dan Patrie Exploration Ltd. (March 2000).
3. Geological Report by J.M Siriunas, P.Eng. for Minera Corporation (April 2000).
4. Geophysical Induced Polarization Electromagnetic Survey and Report on the Washagami Property by Dan Patrie Exploration Ltd. (June 2001).



The authors of the report visited the Washagami Lake Property on September 13, 2001. The visit focused on the grid line that indicated an Induced Polarization electro-magnetic conductor (Patrie Report 2000) target. The authors' took a selected chip sample from an exploration trench in a Nipissing Diabase Gabbro outcrop adjacent to the target area. The sample # C4440 returned 100 ppb in Palladium.

It was decided at that time to concentrate immediate work on the Murray Lake Property.

## General Geology

Generally speaking, the rocks on the Murray Lake and Washagami Lake Properties consist of Precambrian sedimentary, intrusive and metamorphic types. The main two rock types observed were that of fine to medium grained Nipissing Diabase Gabbroic rocks and fine grained Gowganda sedimentary rocks. The authors' field observations conform with that described by a report authored by Jas. E. Thomson and K. D. Card (Geological Report No. 15 Kelly and Davis Townships, 1963).

## Diamond Drill Program September-October 2001

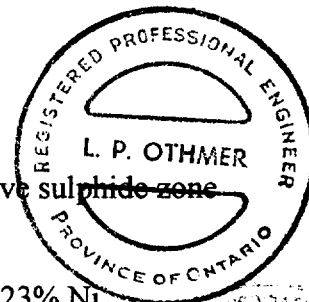
After two visits to the Minera properties in Hagar to inspect the Murray Lake Property and the Washagami Lake Property; it was decided by the authors, that that there was enough evidence to drill several holes on the Murray Lake Property (Claim # 1229839).

### Murray Lake Property Surface Sampling

Reconnaissance selected chip sampling on the main Murray Lake massive sulphide zone returned the following results:

Sample# C4436 ML-1: 0.466 g/t Pd, 1.100 g/t Au, 1.13% Cu & 0.23% Ni.

Sample# C4437 ML-2: 0.370 g/t Pd, 2.53% Cu & 0.31% Ni.



Sample# C4438 ML-3: 0.302 g/t Pd, 0.46% Cu & 0.13% Ni.

### **Murray Lake Property Drilling**

The two areas that were targeted for drilling were (1) the Murray Lake Copper-Nickel bearing, surface sulphide occurrence located on the south shore of Murray Lake; and (2) an I.P. conductor with a coincident magnetic high anomaly target located just south of the Murray Lake occurrence. The Murray Lake occurrence is hosted in Nipissing Diabase Gabbro rock in general proximity to, and along, a contact zone with Gowganda Sedimentary rocks. Whereas, the second drill target area focused on a general east-west trending Nipissing Diabase Gabbro dyke that contain two I.P. conductive targets with which could be intercepted by one drill hole.

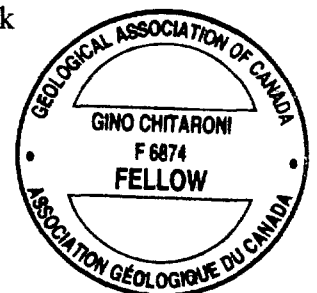
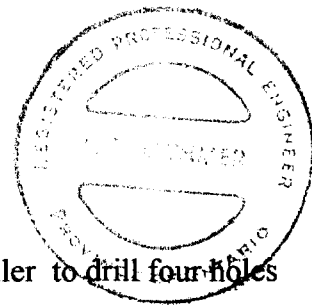
It was decided in conjunction with Mr. Brian Wright of Goldwright Explorations (project operator) to drill three short holes on the Murray Lake occurrence as it was a known mineral occurrence that yielded significant Copper and Nickel values from past field exploration work. Moreover, during our field investigation, several core casings were discovered from previously drilling; therefore, the targeted holes were also designed to twin the previous holes, in order, to gain access to the favourable Copper-Nickel sulphide zone which required a thorough examination for Platinum Group Metal (PGM) values.

Two holes were drilled under the main sulphide zone/occurrence at Murray Lake while another tested the westward extension of the same sulphide zone. The fourth hole was drilled deeper than the previous three holes, in order, to intercept two separately identified I.P. conductors.

### **Drill Program Results**

Agile Drilling Inc. of Garson Ontario was hired as the contract driller to drill four holes on behalf of Minera Capital.

The drill rods and casing used by the contractor for the diamond drill program were that of a slightly undersized BQ classification. Core recovery during the drill program was excellent as the Nipissing Diabase Gabbros were very competent in overall rock composition.



The drill core is currently stored at Blackstone Development's core storage facility located in Coleman Township, Cobalt Ontario.

Since Copper and Nickel content was well examined from previous drilling, it was decided not to assay for Copper-Nickel as a priority but instead to concentrate the drill core evaluation on Palladium content. The River Valley Exploration Play is largely based on the Palladium metal deposition rather than that of Platinum; and further, since Palladium is normally found in higher ratio concentrations than Platinum in most deposits containing PGM's worldwide; therefore, it was decided to analyze for Palladium only. In several instances, it was decided to check potential for Gold content, along with some Copper and Nickel assay analyses to confirm historic drilling results.

With respect to sampling and assaying, all core samples were split and sampled.

### Diamond Drill Holes

The four diamond drill holes yielded the following results:

**ML – 01 - 2001:** Azimuth: 350 degrees  
Dip Angle: -50 degrees  
Depth: 40 metres



The entire length of Hole #1 was split, sampled and assayed (predominantly for Palladium). The results of Hole #1 would determine the amount of sampling on the other two holes covering the Murray Lake occurrence. It was determined to use one metre sample widths for convenience and sample control.

Although the assaying results reported anomalous Palladium content through much of the core length of Drill Hole #1, there were no significantly high enough results recovered which could be considered economic.

**ML – 02 - 2001:** Azimuth: 350 degrees  
Dip Angle: -60 degrees  
Depth: 47 metres



Hole #2 was collared at the same location as Hole #1 but at a steeper dip angle, in order to examine the potential depth extension of the Murray Lake sulphide occurrence.

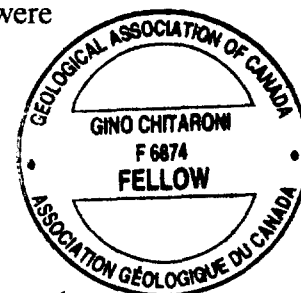
Based on the low Palladium results retrieved from Hole #1, sampling on Hole #2 concentrated on areas showing significant sulphide mineralization. Drill Hole #2 actually

exhibited less sulphide mineralization than Hole #1; yet, the Palladium assaying results derived from Drill Hole #2 were approximately the same as the first hole. Again, no economic PGM values were returned.

**ML – 03 – 2001:** Azimuth: 350 degrees  
Dip Angle: -50 degrees  
Depth: 52 metres

Drill Hole #3 failed to intercept the western extension of the Murray Lake Copper-Nickel massive sulphide zone as there was only a presence of minor disseminated sulphide mineralization. Subsequently, sampling was based on visible sulphides which were typically less than 3%. Only a minor amount of anomalous Palladium values were returned, no economic PGM mineralization was encountered.

**ML – 04 – 2001:** Azimuth: 180 degrees due South  
Dip Angle: -45 degrees  
Depth: 247 metres



The first I.P. target was to be intercepted between 135-150 metres; whereas, the second target was to be found near 190-220 metres established along the core length of the drill hole.

The target areas were split, sampled and assayed; it was further decided to examine representative areas of Nipissing Diabase Gabbro all along the length of the drill hole. This sampling approach was undertaken because it has been a well known fact that PGM's mineralization has occurred in other deposits where there was very little evidence of visible sulphides. (personal communication with Mr. Moe Lavigne, Exploration Manager for North American Palladium Ltd.) Therefore, it was prudent to examine unmineralized sections of drill core for potential evidence of PGM content.

The hole yielded almost no sulphide mineralization; although it did contain some elevated, disseminated magnetite mineralization and a number of quartz-calcite veinlets.

No economic Palladium or Gold values were recovered; nor was there any evidence of anomalous Palladium content in Hole #4.

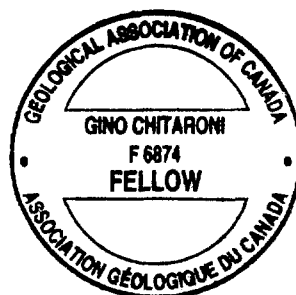
### Drill Results

The Murray Lake Property yielded the following anomalous drill results:



- ML-01: From: 3.40 - 4.40 metres; 1.0 m @ 0.30 g/t Pd (Sample# C4251).  
From: 22.40-23.40 metres; 1.0 m @ 0.37 g/t Pd (Sample# C4270).  
From: 25.40-26.40 metres; 1.0 m @ 0.34 g/t Pd (Sample# C4273).  
From: 28.40-29.40 metres; 1.0 m @ 0.16 g/t Pd, 0.22 g/t Au, 0.31% Cu & 0.13% Ni (Sample# C4276).  
From: 29.40-30.40 metres; 1.0 m @ 0.34 g/t Pd, 0.28 g/t Au, 0.19% Cu & 0.06% Ni (Sample# C4277).  
From: 30.40-31.40 metres; 1.0 m @ 0.59 g/t Pd (Sample# C4278).
- ML-02: From: 25.70-26.70 metres; 1.0 m @ 0.54 g/t Pd (Sample# C4153).  
From: 27.00-28.00 metres; 1.0 m @ 0.34 g/t Pd (Sample# C4154).  
From: 33.60-34.60 metres; 1.0 m @ 0.33 g/t Pd (Sample# C4159).
- ML-03: From: 42.00-43.00 metres; 1.0 m @ 0.11 g/t Pd, 0.196 % Cu & 0.123 % Ni (Sample # C4166).  
From: 46.00-47.00 metres; 1.0 m @ 0.22 g/t Pd (Sample # C4168).
- ML-04: Drill Hole #4 yielded nothing of interest.

All of the diamond drill hole logs, sections, plan maps and assays are provided with this report.



## Conclusions

### Murray Lake Property

After a thorough review of the drilling and sample information provided regarding the Murray Lake Property, and the Minera Project in the River Valley area; the authors' have made the following conclusions.

The drilling under the Murray Lake Occurrence returned anomalous yet uneconomic Palladium values.

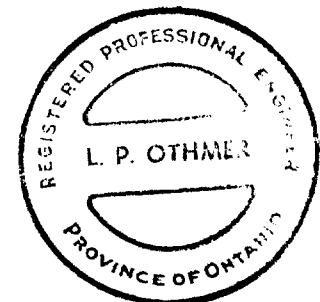
The Induced Polarization (I.P.) conductor targets drilled (Hole ML-04) south of the Murray Lake occurrence yielded no economic, nor any anomalous Palladium values. The likely explanation of the I.P. targets may be attributed to disseminated Magnetite mineralization and the presence of a number of Quartz-Calcite veinlets.

### Washagami Lake Property

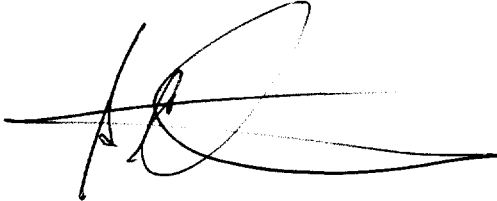
No field work was conducted on the property, Autumn 2001.

## Recommendations

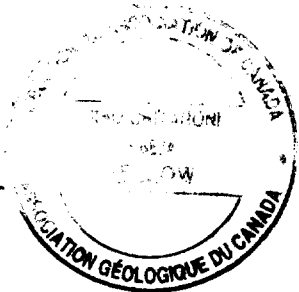
Upon reviewing the results of the four diamond drill holes drilled on the Murray Lake Property in Davis and Janes Townships for Minera Capital Corporation, and results of surface grab samples taken on the property it is, in the opinion of the authors, recommended that no further mineral exploration is warranted.



Respectfully Submitted,



Gino Chitaroni, B. Sc. Geology



&



Lawrence Othmer, P. Eng. Mining



November 2, 2001  
Cobalt, Ontario.

# Statement of Qualifications

I, Gino Chitaroni of Portage Bay Road Cobalt Ontario in the Province of Ontario do hereby certify that the following statements are true and factual:

I am a Mining Technologist graduate from the Haileybury School of Mines (1985).

I am a Geologist, graduate from Lake Superior State University (1988).

I am a member of the Canadian Institute of Mining and Metallurgy – Cobalt Branch.

I have been active in the mining industry continuously since 1982.

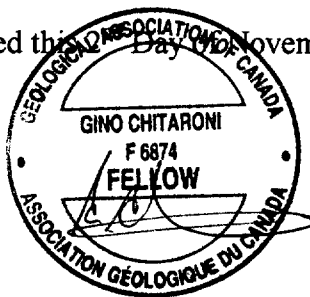
I am a member of the Geological Association of Canada (1998) F6874.

I am a director in the Northern Prospectors' Association.

I have personally visited the Murray Lake and Washagami Lake Properties during the period of September 13, 2001 to November 2, 2001.

I have no interest in the properties and securities of Minera Capital Corporation; nor do I expect to receive any.

Dated this 13<sup>th</sup> Day of November, 2001.



Gino Chitaroni, B.Sc. Geology  
Cobalt, Ontario.



# Certificate of Qualifications

I, Lawrence P. Othmer, of 3 Marten Drive, Cobalt Ontario do hereby certify that:

A. My address is: 3 Marten Drive, Coleman Township, RR#1, Cobalt, Ontario P0J 1C0; Home Telephone # 705-679-8113.

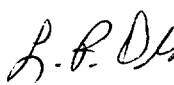
B. I am a registered professional engineer in the Province of Ontario: Registration No. 3500213 Mining 1970.

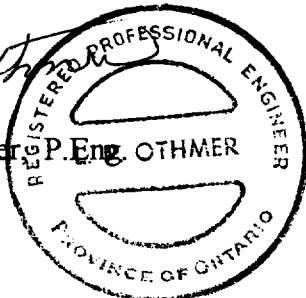
This Certificate of Qualifications is based on the following sources of information:

1. As a representative of Minera Capital Corporation.
2. Visitations and examination of the Murray Lake and Washagami Lake Properties, optioned to Minera Capital Corporation by Goldwright Explorations Inc.
3. That the subject properties are located in Davis and Janes Townships in the District of Sudbury.
4. That the information contained in this report is the result of work done by myself and co-authored by Gino Chitaroni, B.Sc. Geologist, on the properties during the period of September 13, 2001 to November 2, 2001.
5. And that I have forty (40) plus years experience in the mining industry as a mining engineer, mine superintendant and mine manager in the Cobalt area, Ontario, and in the Northwest Territories (NWT); in which time, I acquired practical knowledge of mining and geology.

I have no direct nor indirect interest in the properties or securities of Minera Capital Corporation or Goldwright Explorations Inc.; nor do I expect to receive any such interest or securities.

Dated this 2<sup>nd</sup> day of November 2001 at Cobalt, Ontario .

  
L.P. Othmer P. Eng. OTHMER



The seal is circular with a double-line border. The outer ring contains the text "REGISTERED PROFESSIONAL ENGINEER" at the top and "PROVINCE OF ONTARIO" at the bottom. The center of the seal features a stylized "E" shape with the name "L.P. OTHMER" and "P. Eng." written across it.

# References

Blackstone Development Inc.: 1 Presley Street, Cobalt, Ontario.

Card, K.D. (1963): Ontario Department of Mines, Kelly and Davis Townships, Sudbury District Geological, Report No. 15.

Gold Wright Explorations Inc. & Mr. Brian Wright: General Delivery, Hagar, Ontario.

Jobin-Bevans, S. and Lyon, D. (August 17, 2000): Work Report: Phase 1 Exploration Washagami Lake Property for Pacific North West Capital Corp (Courtesy Goldwright Explorations Inc..

Lyon, David (December 8, 1999): Work Report of the Murray Lake and Washagami Lake Properties for Goldwright Explorations Inc..

Meegwich Inc.: P.O Box 482, Temagami, Ontario.

Minera Capital Corporation: 705, 595 Hornby Street, Vancouver, British Columbia.

Ministry of Northern Development and Mines' "Assessment Files", Sudbury, Ontario.

Patrie, Dan (March 2000): Geophysics Report on the Murray Lake Property; Davis Township -- Sudbury Mining Division for Goldwright Explorations Inc..

Patrie, Dan (June 1, 2001): Geophysics Report on the Washagami Lake PGE Property; Davis Township -- Sudbury Mining Division for Goldwright Explorations Inc..

Polymet Resources Inc.: 1 Presley Street, Cobalt, Ontario. (Assaying)

Siriunas, J.M (April 20, 2000): Report on the Davis Township Property -- District of Sudbury, Ontario for Minera Capital Corporation.



# **Appendix:**

**Assays, Drill Sections, Drill Logs & Plan Map**

## PolyMet Laboratories

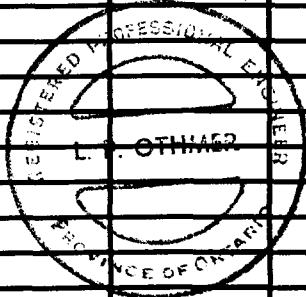
1 Presley Street  
Cobalt, Ontario  
P0J 1C0

Lot No. 0-049  
Minera Capital  
Date Sept. 14, 2001

### Laboratory Report

Sheet # 178 a

Sample Number	Gold g/t	Silver Oz/ton	Palladium g/t	Cu%	Ni		
ml 1-2001 C4436	1.1		0.466	1.13	0.23		
ml 2-2001 C4437			0.37	2.53	0.31		
ml 3-2001 C4438			0.302	0.46	0.13		
ml 4-2001 C4439	1.48		0.219	3.94	0.02		
C4440	nil		0.1	0.04	0.003		

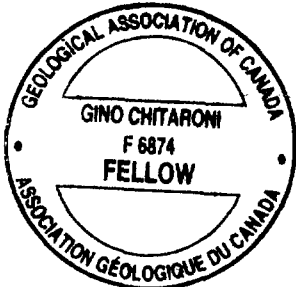


Yes       No

Manager

Fees Received

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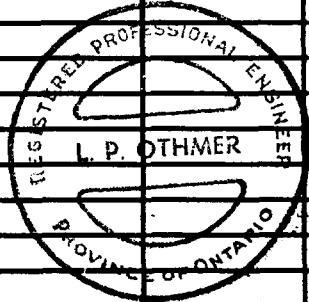
1 Presley Street  
Cobalt, Ontario  
P0J 1C0

Lot No. 0-049  
Minera Capiatal Corporation  
Date 10/4/01

**Laboratory Report**

Sheet # 197

Sample Number	Gold g/t	Silver Oz/ton	Palladium g/ton	Cu%	Ni	Co%
C-4251 Core			0.3			
C-4252 Core			0.09			
C-4253 Core			0.12			
C-4254 Core			0.2			
C-4255 Core			0.15			
C-4256 Core			0.02			
C-4257 Core			0.06			
C-4258 Core			0.03			
C-4259 Core			0.03			
C-4260 Core			0.04			
C-4261 Core			0.02			
C-4262 Core			0.01			
C-4263 Core			0.09			
C-4264 Core			0.12			
C-4265 Core			0.12			
C-4201 Rock	0.53		2.56	0.18	0.1	
C-4202 Rock	0.13		0.03	0.66	0.6	0.01

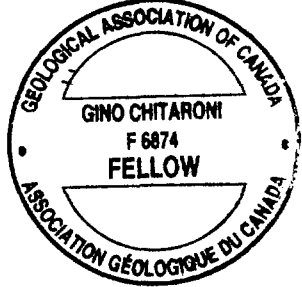


Yes     No

*Admillon*  
Manager

Fees Received

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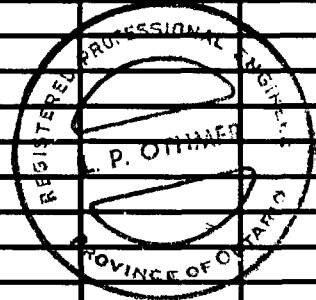
1 Presley Street  
Cobalt, Ontario  
P0J 1C0

Lot No. 0-049  
Minera Capital Corporation  
Date Oct.15/01

**Laboratory Report**

Sheet # 213

Sample Number	Palladium g/ton	Silver Oz/ton	Palladium Oz/ton	Cu%	Ni %
20 Core Samples					
C-4151	0.12			0.11	0.04
C-4152	0.09				
C-4153	0.54				
C-4154	0.34				
C-4155	0.26				
C-4156	0.17				
C-4157	0.2				
C-4158	0.29				
C-4159	0.33				
C-4160	0.02				
C-4161	0.04				
C-4162	0.07				
C-4163	0.08			0.074	0.044
C-4164	0.07				
C-4165	0.01				
C-4166	0.11			0.196	0.123
C-4167	0.17				
C-4168	0.22				
C-4169	0.14				
C-4170	0.02				

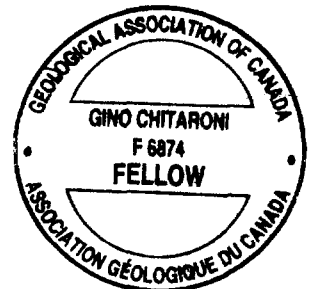


Yes  No

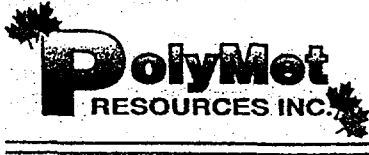
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Manager

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PolyMet Resources Inc

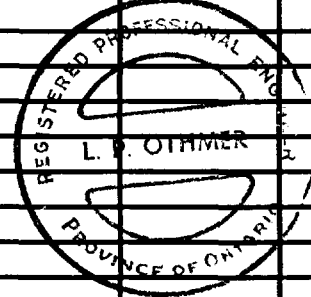
1 Presley Street  
Cobalt, Ontario  
P0J 1C0

Lot No. 0-049  
Minera Capital Corporation  
Oct 18/01

Laboratory Report

Sheet # 215

Sample Number	Gold g/ton	Silver Oz/ton	Palladium Oz/ton	Cu%	Ni %	Fe %	Pb %
Core C4171	0.1		0.07				
Core C4172	0.1		Nil				
Core C4173			Nil	0.019	0.015		
Core C4174			0.07				

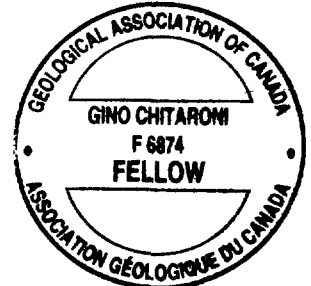


Yes      No

Fees Received

*Frank F. [Signature]*  
Manager

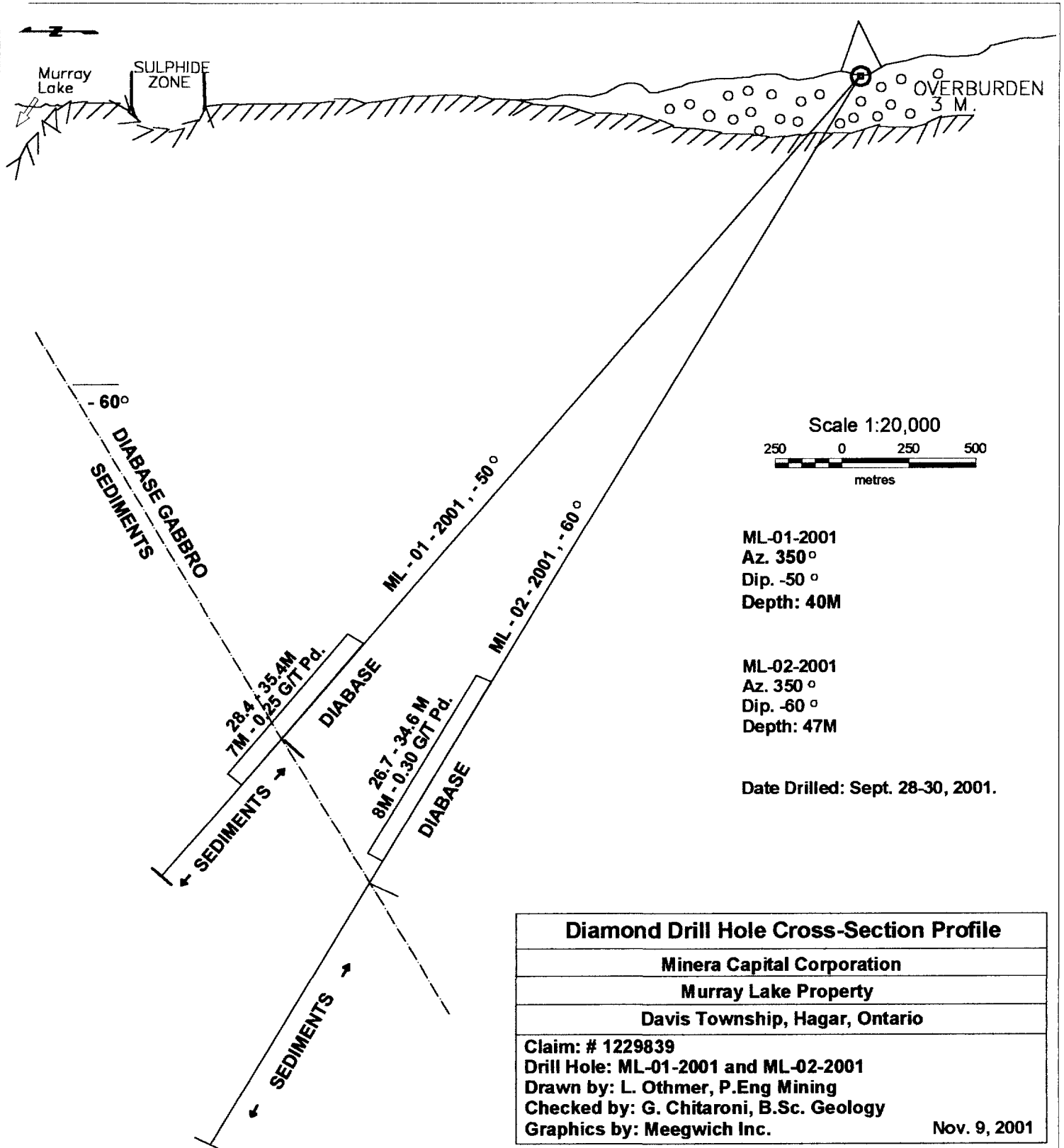
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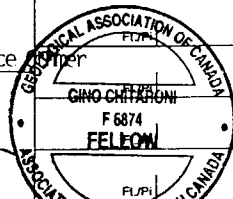
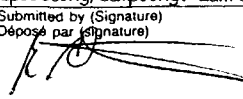
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**Diamond Journal de  
Drilling forage au  
Log diamant**

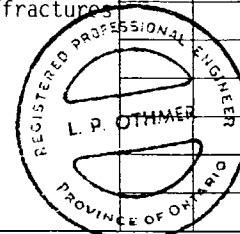
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Hole No. Forage n°	Page No. Page n°
ML-1-2001	1
DDH #1	

Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, Ontario P3L 1A4		Collar Elevation Élévation du collier '0' Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai Az 350°	Total Footage Avancement total du forage 40 m	Dip of Hole at Inclinaison du forage au Collar/collier - 50°	Address/Location where core stored Adresse/endroit où la carotte est stockée Montreal Ave., Coleman Twp. Cobalt, Ontario at Blackstone Development Inc. Field/Core storage office	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage September 28, 2001	Date Completed Date d'achèvement September 29, 2001	Date Logged Date d'inscription au journal Oct. 2, 2001	Logged by Inscrit par Gino Chitaroni	Splitting/Sampling: Lawrence Miller			Location (Twp. Lot. Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Davis Twp.; 46° 64' 00" N (Plan G-3182) 80° 55' 00" W Hagar, Ontario	
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street Vancouver, BC V6C 1A4		Date Submitted Date de dépôt Oct. 3, 2001	Submitted by (Signature) Déposé par (signature)  Gino Chitaroni, B.Sc.		Property Name Nom de la propriété South shore of Murray Lake Property			

Mètres/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Point Factor Angle/Angle des caractéristiques planes	Core Section Forage / Longueur en pièce des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- levement de l'échantillon (en pieds) From/De To/À	Sample Length Longueur de l'échantillon	Assays / Analyses minéralurgique
0.0 - 3.0	CASING	"Nipissing Diabase" in bedrock (1.2m) Overburden (1.8m)							
3.0 - 33.0	NIPISSING DIABASE GABBRO	Varied texture Nipissing Diabase Gabbro medium grained for most part with some finer grained sections and odd coarse-grained section; white-white/blueish "quartz-eyes" alteration seen intermittently in core.  Mineralization: Disseminated sulphides ore in evidence throughout entire core length characterized by pyrrhotite and chalcopyrite with the pyrrhotite predominating (3:1 po vs cpy).  Note: Magnetism is in evidence throughout, due mainly to, the presence of pyrrhotite but magnetite/ilmenite minerals may be present.  The sulphides occur in random splashes or in fine disseminations, sometimes the sulphides occur streaks and/or laminations/fractures sub-perpendicular to core.  Average sulphide content: 0.5 - 3.0% po 0.1 - 0.50% cpy 0.1 - 0.5% py							



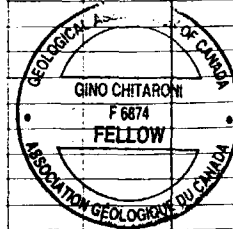


Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. ML-1-2001 BH #1	PAGE NO. 2
CLAIM NO. 1229839	

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT collar	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO	ASSAYS						
Agile Drilling Inc.							NTS 41 I/9	1229839	Cu	Ag				
Metres FROM	TO	ROCK TYPE	DESCRIPTION <i>Colour, grain size, texture, minerals, alteration, etc.</i>			PLANAR FEATURE ANGLE °	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE Metres FROM	TO	SAMPLE LENGTH Metres	ppm	ppb	ppm
33.0	40.0	GOWGANDA SEDIMENTS	<p>Note: Some sections of good-fair disseminated sulphides 5 - 15% po/cpy +/- py</p> <p>Vein Emplacement: No veins in the drill core except for a small calcite stringer at 20.6m CA 60° (0.5 cm)</p> <p>Fine-grained, dark colour sediments, slightly magnetic, bleaching is evident and fairly silicified (No Hcl effervescence).</p> <p>Mineralization: Low amount of disseminated sulphides averaging 0.1 - 0.5% (cpy +/- po).</p> <p>Note: Some core sections exhibit fair amount of disseminated mineralization up to 2-8% cpy +/- po and/or in small fine stringers of sulphides 0.25 - 0.5 cm in width.</p> <p>Note: Same drill set-up location at Hole #1.</p>											
40.0m														
End of Hole														





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**Diamond Drilling Log** **Journal de forage au diamant**

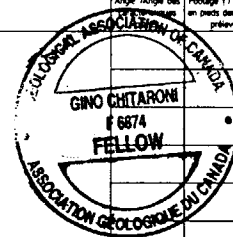
Complete this form and related sketch in duplicate.  
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Fill in on every page  
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Hole No. Forage n°	Page No. Page n°
ML-1-2001	3
DDH #1	
Claim No. N° de concession minière	
1229839	

Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.						NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle / Angle des des des	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques					
From/De	To/À						From/De	To/À	metres	metres	metres	Pd g/t	Cu %	Ni %
			<u>Sample Comments</u>											
			C 4251: From 3.4-4.4m spotty disseminated sulphides; ranging 0.5% - 1.0% with some sulphide splashes. Sulphide consist of po +/- cpy (pyrrhotite +/- chalcopyrite); core slightly magnetic.			C4251	3.4	4.4	1.0	0.30	--	--		
			C 4252: From 4.4 - 5.4m spotty diss. sulphides 0.5-1.5%; po +/- cpy.			C4252	4.4	5.4	1.0	0.09	--	--		
			C 4253: From 5.4 - 6.4m intermittent splash of diss. sulphides; 0.5 - 1.0% po; 0.25% cpy.			C4253	5.4	6.4	1.0	0.12	--	--		
			Note: The Nipissing Diabase Gabbro exhibited extensive but randomly, sporadic disseminated sulphide mineralization consisting of pyrrhotite (predominates as a "magnetic" iron sulphide mineral) and chalcopyrite (copper mineral); +/- minor pyrite. Other magnetic minerals present probably are: magnetite and/or ilmenite but difficult to identify by hand lens			C4254	6.4	7.4	1.0	0.20	--	--		
						C4255	7.4	8.4	1.0	0.15	--	--		
						C4256	8.4	9.4	1.0	0.02	--	--		
						C4257	9.4	10.4	1.0	0.06	--	--		
						C4258	10.4	11.4	1.0	0.03	--	--		
						C4259	11.4	12.4	1.0	0.03	--	--		
						C4260	12.4	13.4	1.0	0.04	--	--		
						C4261	13.4	14.4	1.0	0.02	--	--		
						C4262	14.4	15.4	1.0	0.01	--	--		
						C4263	15.4	16.4	1.0	0.09	--	--		
						C4264	16.4	17.4	1.0	0.12	--	--		
						C4265	17.4	18.4	1.0	0.12	--	--		
						C4266	18.4	19.4	1.0	0.14	--	--		
						C4267	19.4	20.4	1.0	0.06	--	--		
						C4268	20.4	21.4	1.0	0.18	--	--		



0204 (03/91)

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.





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**Diamond Journal de  
Drilling forage au  
Log diamant**

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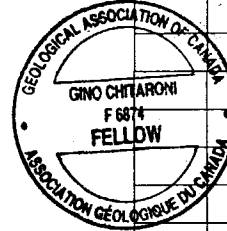
Hole No. Forage n°	Page No. Page n°
ML-1-2001	4
DDH # 1	
Claim No. N° de concession minière	
1229839	

Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.				Collar/collier		NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/Ange des caractéristiques planes	Core Section Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Cu %	Ni %
						C4269	21.4	22.4	1.0	0.17	--	--
						C4270	22.4	23.4	1.0	0.37	--	--
						C4271	23.4	24.4	1.0	0.10	--	--
						C4272	24.4	25.4	1.0	0.15	--	--
						C4273	25.4	26.4	1.0	0.34	--	--
						C4274	26.4	27.4	1.0	0.14	--	--
						C4275	27.4	28.4	1.0	0.05	--	--
						C4276	28.4	29.4	1.0	0.16	0.31	0.13
						C4277	29.4	30.4	1.0	0.34	0.19	0.06
						C4278	30.4	31.4	1.0	0.59	--	--
						C4279	31.4	32.4	1.0	0.10	--	--
						C4280	32.4	33.4	1.0	0.11	--	--
						C4281	33.4	35.4	1.0	0.14	--	--
						C4282	35.4	37.4	2.0	0.05	--	--
						C4283	37.4	39.4	2.0	0.12	--	--
						C4284	39.4	41.4	2.0	0.08	--	--

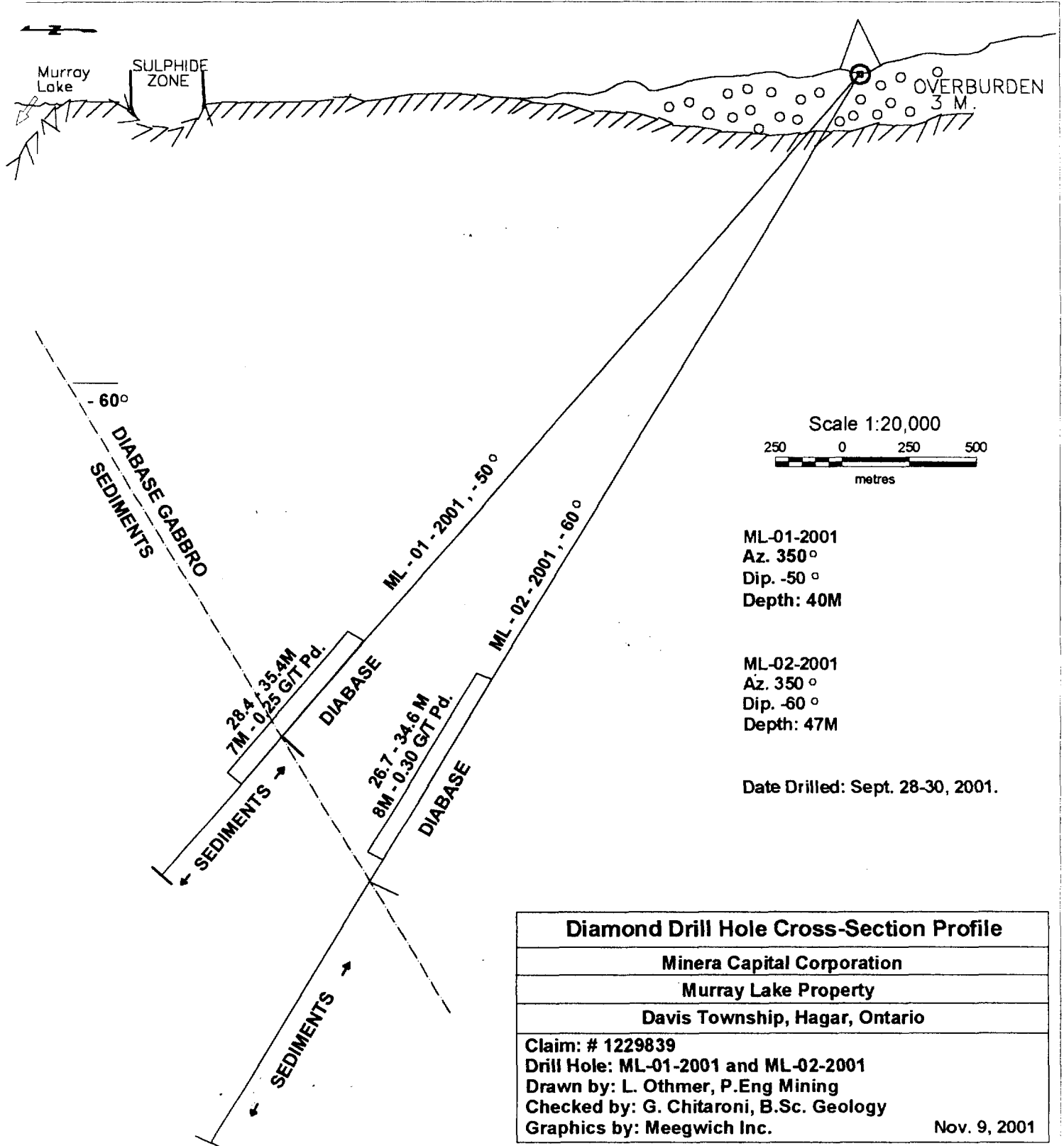
C 4276: From 28.4 - 29.4m 10-15% sulphides (Note: Gold 0.22 g/t)  
C 4277: From 29.4 - 30.4m 2-5% sulphides (Note: Gold 0.28 g/t)

NOTE: Gowganda Sediments contain very low sulphide content except near the contact with Nip. Dia. Gabbro but only in narrow sections of core.



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



ML-01-2001  
 Az. 350°  
 Dip. -50°  
 Depth: 40M

ML-02-2001  
 Az. 350°  
 Dip. -60°  
 Depth: 47M

Date Drilled: Sept. 28-30, 2001.

<b>Diamond Drill Hole Cross-Section Profile</b>
Minera Capital Corporation
Murray Lake Property
Davis Township, Hagar, Ontario
Claim: # 1229839 Drill Hole: ML-01-2001 and ML-02-2001 Drawn by: L. Othmer, P.Eng Mining Checked by: G. Chitaroni, B.Sc. Geology Graphics by: Meegwich Inc.
Nov. 9, 2001



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Diamond Journal de  
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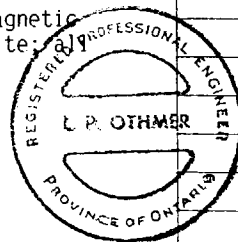
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Hole No.  
Forage n°  
ML-2-2001  
Hole #2

Page  
1

Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, Ontario P3L 1A4		Collar Elevation Élévation du collier '0' Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai Az 350°	Total Footage Avancement total du forage 47m	Dip of Hole at Inclinairson du forage au Collar/cotier -60°	Address/Location where core stored Adresse/endroit où la carotte est stockée Blackstone Development Inc. Field/Core Storage Office Montreal Ave., Coleman Twp. Cobalt, Ontario	Map Reference No. N° de référence sur la carte NTS 41 1/9	Claim No. N° de concession mini. 1229839
Date Hole Started Date de commencement du forage September 29, 2001	Date Completed Date d'achèvement September 30, 2001	Date Logged Date d'inscription au journal Oct. 4, 14 2001	Logged by Inscrit par Gino Chitaroni Lawrence Othmer			Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Davis Twp.; 46° 64' 00" N 80° 55' 00" W (Plan G-3182) Hagar, Ontario		
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street Vancouver, BC V6C 1A4		Date Submitted Date de dépôt Oct. 15, 2001	Submitted by (Signature) Déposé par (signature)  Gino Chitaroni, B.Sc.			Property Name Nom de la propriété South shore of Murray Lake Property		

Mètres/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Plane Features Angle/angle des caractéristiques dans	Core Section Footing / Longueur en pied ou en centimètres	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurg.
From/De	To/À						From/De	To/À	
0.0	3.0m	CASING	Overburden (1.6m) with Nipissing Diabase Gabbro (1.4m)						
3.0	35.6m	NIPISSING DIABASE GABBRO	Nipissing Diabase Gabbro - varied texture coarse "anorthositic" sections (alteration?)/medium-grained section/fine-grained sections but average grain size is medium. - no veins of calcite or quartz - slightly magnetic with increase in magnetism heavier sulphide content. - Qtz eyes "porphyritic texture" seen in fine-grained gabbro sections - siliceous rock no effervescence Mineralization: - fine disseminated sulphides characterized by po & cpy - some sections exhibit random sulphide splashes or accumulations - average sulphide content: is anywhere from 0.5-2.0% more po then cpy by 2 or 3 to 1 ratio. - some sulphide sections up to 5-10% sulphides - magnetite and pyrrhotite are the two likely magnetic minerals with black mineral likely the magnetite: pyrrhotite evident is magnetic						





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**Diamond Drilling Log** **Journal de forage au diamant**

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Hole No. Forage n°	Page No. Page n°
ML-2-2001 Hole #2	2

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
-----------------------------------------------------------------------	--	------------------------------------------	-----------------------------------------------------------------------------	---------------------------------------------	-----------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Plane Angle	Core Diameter	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques
From/De	To/À	Type de roche	Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)				From/De	To/À	

NOTE: Sulphide Mineralization is deceptive, best seen in split core.

At 10.5m (10cm) some massive pyrrhotite & fair dissemination sulphides on either side of occurrence accompanied some disseminated cpy 0.1 - 0.5%

At 29m one small quartz-calcite veinlet CA 35-40° (0.5cm)

35.6 - 47.0m GOWGANDA SEDIMENTS  
Fine-grained greenish grey rock some minor banding evident; very low in sulphide mineralization, no veins present

From 36.75 - 36.85m 10 cm of finely disseminated cpy 2-4%

47.0m END OF HOLE



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



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**Diamond Drilling Log** **Journal de forage au diamant**

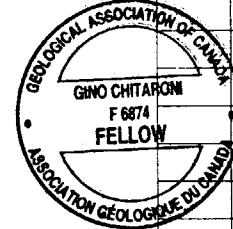
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Hole No. Forage n°	Page No. Page n°
ML-2-2001	3
Hole #2	
Claim No. N° de concession minière	
1229839	

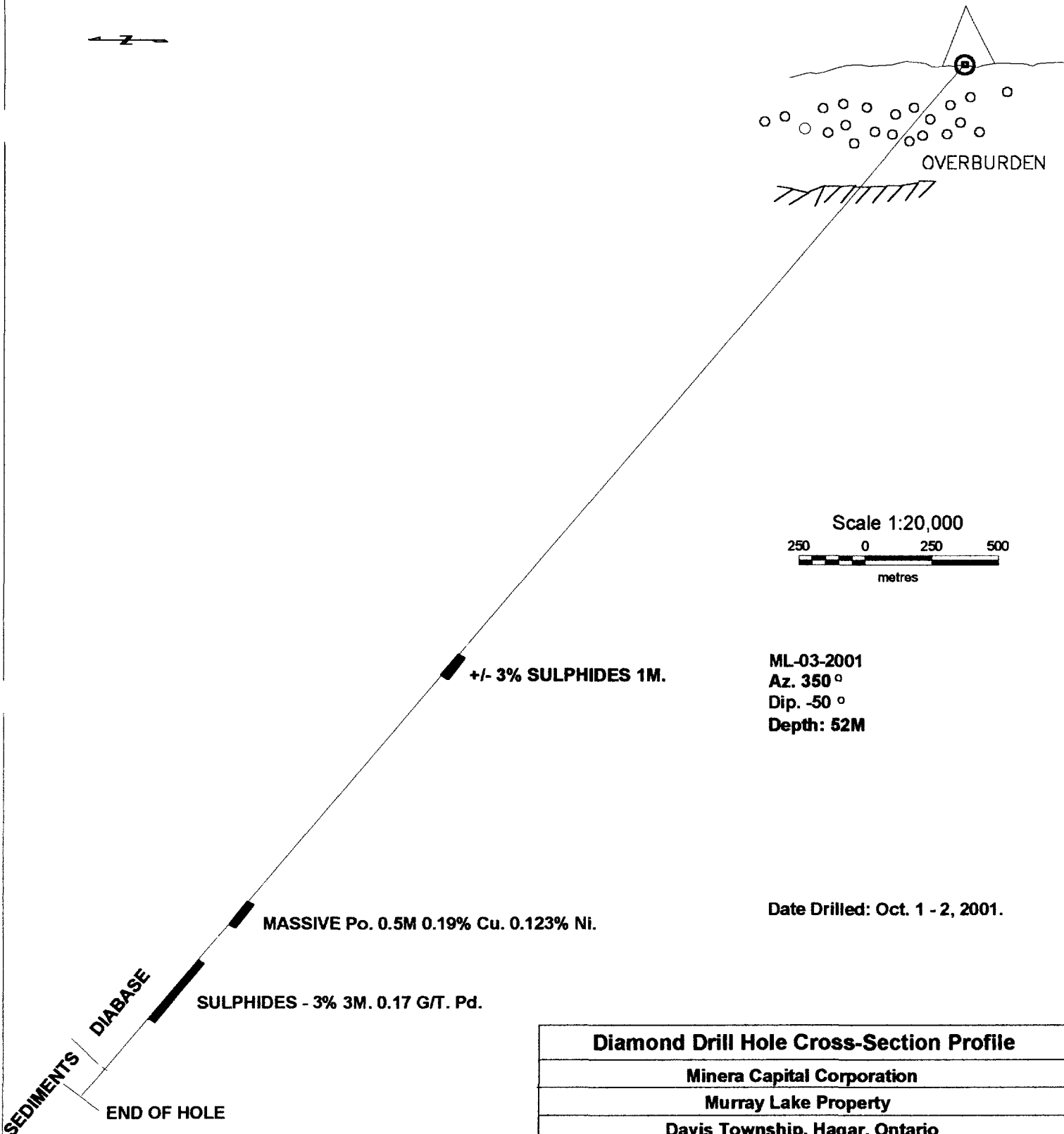
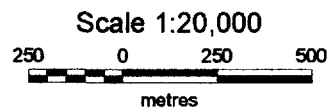
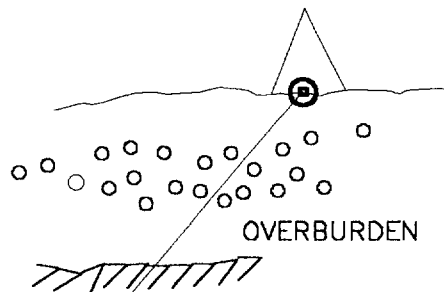
Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>	Collar Elevation Élévation du collier	Bearing of hole from true North Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
-----------------------------------------------------------------------	------------------------------------------	--------------------------------------------------------------------------------	---------------------------------------------	--------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Cu %	Ni %
<u>COMMENTS</u>												
	C4151:	4.0 - 5.0	(1.0m) 3 - 5% Sulphides			C4151	4.0	5.0	1.0	0.12	0.11	0.04
	C4153:	25.7 - 26.7	(1.0m) Less than 3% Sulphides			C4152	15.0	16.0	1.0	0.09	--	--
	C4154:	27.0 - 28.0	(1.0m) Less than 3% Sulphides			C4153	25.7	26.7	1.0	0.54	--	--
	C4155:	28.0 - 29.0	(1.0m) Less than 3% Sulphides			C4154	27.0	28.0	1.0	0.34	--	--
	C4156:	29.7 - 30.7	(1.0m) Less than 1% Sulphides			C4155	28.0	29.0	1.0	0.26	--	--
	C4157:	31.0 - 32.0	(1.0m) From 31.8 - 31.95m Less than 3% Sulphides, highly altered.			C4156	29.7	30.7	1.0	0.17	--	--
	C4158:	32.6 - 33.6	(1.0m) 1 - 2 % Sulphides			C4157	31.0	32.0	1.0	0.20	--	--
	C4159:	33.6 - 34.6	(1.0m) Less than 2% Sulphides			C4158	32.6	33.6	1.0	0.29	--	--
						C4159	33.6	34.6	1.0	0.33	--	--



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Note: Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre



ML-03-2001  
 Az. 350°  
 Dip. -50°  
 Depth: 52M

Date Drilled: Oct. 1 - 2, 2001.

<b>Diamond Drill Hole Cross-Section Profile</b>
<b>Minera Capital Corporation</b>
<b>Murray Lake Property</b>
<b>Davis Township, Hagar, Ontario</b>
Claim: # 1229839 Drill Hole: ML-03-2001 Drawn by: L. Othmer, P.Eng Mining Checked by: G. Chitaroni, B.Sc. Geology Graphics by: Meegwich Inc.
Nov. 9, 2001



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**Diamond Journal de  
Drilling forage au  
Log diamant**

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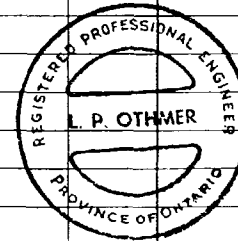
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Hole No.  
Forage n°  
ML-3-2001  
Hole #3

Page No.  
Page n°  
1

Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, Ontario P3L 1A4		Collar Elevation Élévation du collier 0' Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai Az 350°	Total Footage Avancement total du forage 52m	Dip of Hole at Inclinaison du forage au Collar/collier -50°	Address/Location where core stored Adresse/endroit où la carotte est stockée Blackstone Development Inc. Field/Core Storage Office Montreal Ave., Coleman Twp. Cobalt, Ontario	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage October 1, 2001	Date Completed Date d'achèvement October 2, 2001	Date Logged Date d'inscription au journal Oct. 14, 2001	Logged by Inscrit par Gino Chitaroni Splitting/sampling by Lawrence Othmer			Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Davis Twp.; 46° 64' 00" N (Plan G-3182) 80° 55' 00" W Hagar, Ontario		Property Name Nom de la propriété South shore of Murray Lake Property
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street Vancouver, BC V6C 1A4		Date Submitted Date de dépôt October 15, 2001	Submitted by (Signature) Déposé par (signature)  Gino Chitaroni, B.Sc.					

Metres/Avancement		Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Plane Features	Core Specimen	Your Sample No.	Sample Footage	Sample Length	Assays †
From/De	To/À	Type de roche	Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Angle/Inclinaison des caractéristiques planes	Forage / Longueur en pieds des carottes prélevées	N° d'échantillon du prospecteur	Niveau de prélèvement de l'échantillon (en pieds)	Longueur de l'échantillon	Analyses minéralurgique
0.0	- 6.0m	CASING	Overburden 5.5m+ (0.5 Nip. Diabase) Note: some broken ground from 5.5 - 8.0m						
6.0	- 50.5m	NIPISSING DIABASE GABBRO	Nipissing Diabase Gabbro - varied texture Gabbro ("alteration"?) with sections as anorthositic gabbro. - average grain size varies from medium to coarse. - no veins present - slightly magnetic throughout core but especially in presence of pyrrhotite. - some sections showing prominent white "quartz eyes" porphyritic texture. - rock is hard and siliceous; No Hcl effervescence.						
50.5	- 52.0m	GOWGANDA SEDIMENTS	MINERALIZATION: - disseminated sulphides characterized by po and cpy. Pyrrhotite predominates over chalcopyrite. - sulphide minerals are disposed randomly in splashes, accumulation & fine disseminations, - sulphide mineralization is concentrated (average 1-3%) up to 10-15% in intermittent sections throughout core.						
52.0m		END OF HOLE	- fine-grained sedimentary rock, no veins or mineralization.						





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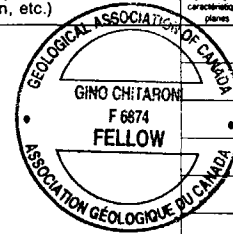
Hole No. Forage n° ML-3-2001	Page No. Page n° 2
Hole # 3	

Drilling Company Compagnie de forage Agile Drilling Inc.	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
----------------------------------------------------------------	------------------------------------------	-----------------------------------------------------------------------------------	------------------------------------------------	--------------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Cu %	Ni %
							Metres	Metres				
						C 4160	18.0	19.0	1.0	0.02	--	--
						C 4161	19.0	20.0	1.0	0.04	--	--
						C 4162	20.0	21.0	1.0	0.07	--	--
						C 4163	29.5	30.5	1.0	0.08	0.074	0.044
						C 4164	35.5	36.5	1.0	0.07	--	--
						C 4165	36.5	37.5	1.0	0.01	--	--
						C 4166	42.0	43.0	1.0	0.11	0.196	0.123
						C 4167	45.0	46.0	1.0	0.17	--	--
						C 4168	46.0	47.0	1.0	0.22	--	--
						C 4169	47.0	48.0	1.0	0.14	--	--

Comments

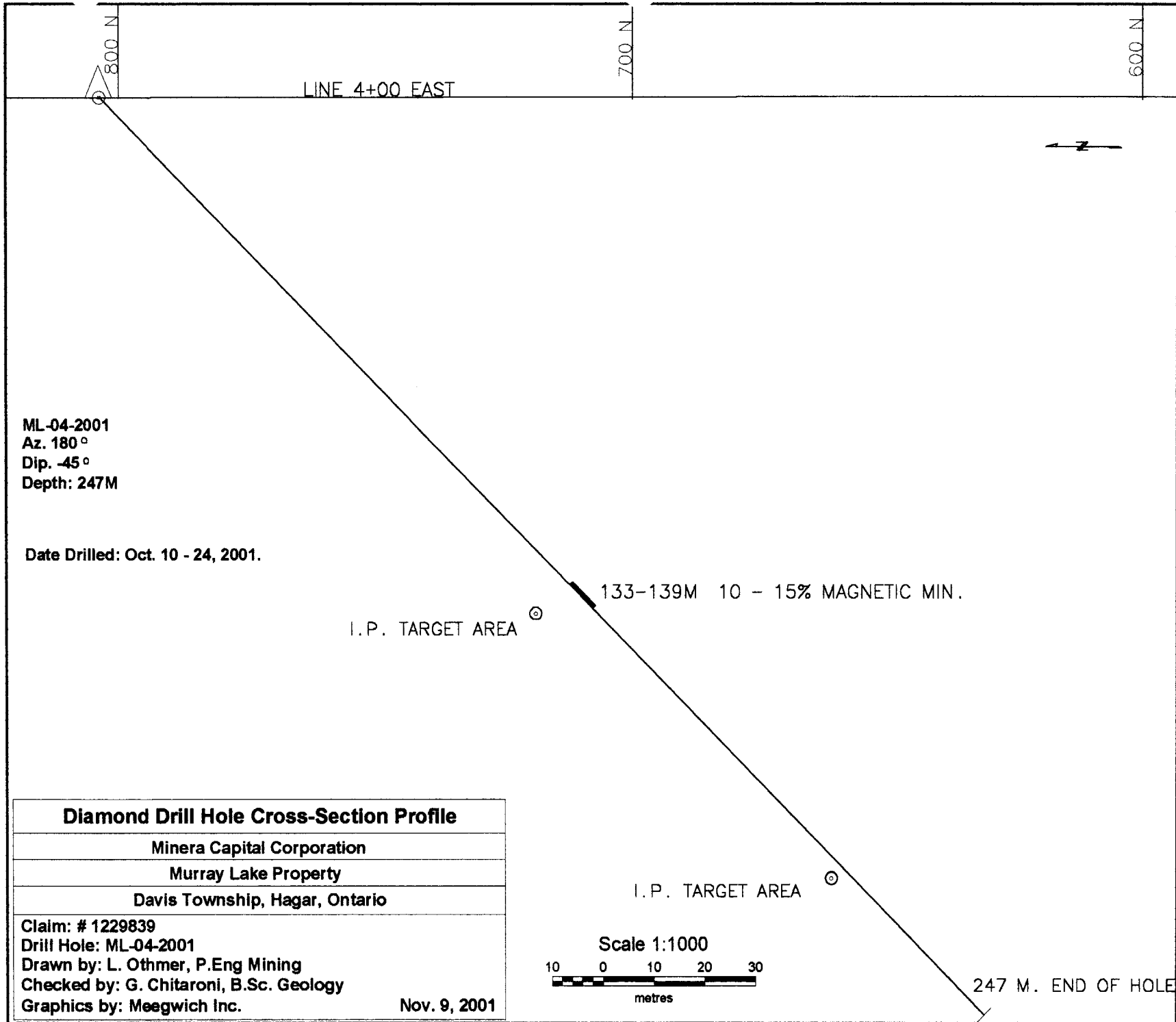
C4163: 29.5 - 30.5m (1.0m) +/- 3% Sulphides.  
 C4164 35.5 - 36.5m (1.0m) Less than 1% Sulphides.  
 C4165 35.5 - 37.5m (1.0m) Very little Sulphides.  
 C4166 42.0 - 43.0m (1.0m) Massive pyrrhotite from 42.0 - 42.5.  
 C4167 45.0 - 46.0m (1.0m) Less than 3% Sulphides.  
 C4168 46.0 - 47.0m (1.0m) Less than 2% Sulphides.  
 C4169 47.0 - 48.0m (1.0m) Less than 2% Sulphides.



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
 \* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
 † Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.





ML-04-2001  
 Az. 180°  
 Dip. -45°  
 Depth: 247M

Date Drilled: Oct. 10 - 24, 2001.

133-139M 10 - 15% MAGNETIC MIN.

I.P. TARGET AREA

I.P. TARGET AREA

247 M. END OF HOLE

**Diamond Drill Hole Cross-Section Profile**

Minera Capital Corporation

Murray Lake Property

Davis Township, Hagar, Ontario

Claim: # 1229839

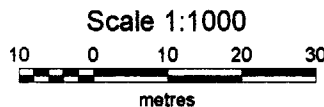
Drill Hole: ML-04-2001

Drawn by: L. Othmer, P.Eng Mining

Checked by: G. Chitaroni, B.Sc. Geology

Graphics by: Meegwich Inc.

Nov. 9, 2001





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Diamond Journal de  
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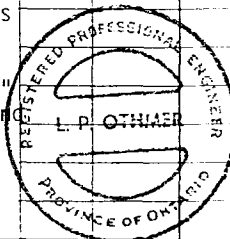
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Hole No.  
Forage n°  
ML-4-2001  
Hole # 4

Page  
Pag  
1

Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, ON P3L 1A4		Collar Elevation Élévation du collier "0" Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai 180° Due South -45° Dip	Total Footage Augmentation totale du forage	Depth of hole at Position du forage au fond	Address/Location where core stored Adresse/endroit où la carotte est stockée Blackstone Development Inc. Field/Core Storage Office Location: Montreal Ave., Coleman Twp., Cobalt, Ontario	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage Oct. 10, 2001	Date Completed Date d'achèvement Oct. 24, 2001	Date Logged Date d'inscription au journal Oct. 14, 18 29/01	Logged by Inscrit par Gino Chitaroni Splitting/sampling by Lawrence Othmer			Property Name Nom de la propriété Murray Lake Property	Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) 46° 64' 00" N 80° 55' 00" W L4+00E 805 N (metric) Davis Township (Plan G-3182)	
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street, Vancouver, BC V6C 1A4		Date Submitted Date de dépôt Oct. 30/01	Submitted by (Signature) Déposé par (Signature)  Gino Chitaroni B.Sc.				247.0 m FL/PI	

Metres/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Plane Features Angle/Angle des Caractéristiques planes	Core Specimen Forage / Longueur en pieds des Carottes général	Your Sample No. N° d'identification du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds) From/De	Sample Length Longueur de l'échantillon	Assays / Analyses minéralurg
0.0	- 0.0	OVERBURDEN	Casing						
6.0	- 12.0	NIPISSING DIABASE GABBRO DYKE?	- "Medium-Medium/Coarse grained gabbro" very consistent texture (60% dark crystals 40% light); slightly-fairly magnetic through core magnetite/ilmenite - No sulphides or veining observed - Unaltered gabbro.						
12.0	- 19.7	GOWGANDA SEDIMENTS	- Very fine-grained sedimentary rock "Greywacke"; unaltered rock. - Odd drop stone noted - Almost no sulphide mineralization.						
19.7	- 22.0	NIPISSING DIABASE GABBRO DYKE ?	- "Fine-grained Nip. Dia. Gabbro" (consistent texture) - Minor sulphide mineralization 0.1 - 0.3% cpy/po - No veins						
22.0	- 46.7	GOWGANDA SEDIMENTS	- Fine grained sedimentary rock "Greywacke"; unaltered rock. - Blocky Ground much core broken up in intermittent sections - No veins or sulphide mineralization - Non-magnetic; very hard rock-siliceous - From 30m to 45.5m the sediments are well bleached "light" greenish/grey with brown/red K-feldspathic alterations and hematitic rust red staining.						





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**Diamond Drilling Log** **Journal de forage au diamant**

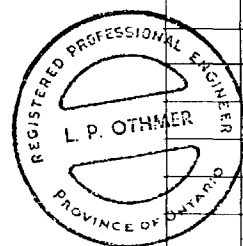
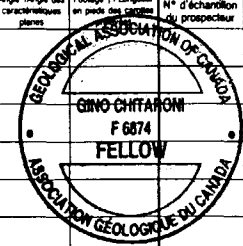
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Hole No. Forage n°	Page No. Page n°
ML-4-2001 Hole #4	2
Claim No. N° de concession minière	
1229839	

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>	Collar Elevation Élévation du collier	Bearing of hole from true North Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at inclination du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
-----------------------------------------------------------------------	------------------------------------------	--------------------------------------------------------------------------------	---------------------------------------------	-----------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds) From/De To/À	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques
47.7	- 49.0	NIPISSING DIABASE GABBRO DYKE ?	- Very "fine-grained gabbro" rock with finely disseminated sulphides 0.1 - 0.5 up to 1 - 2% po/cpy/py. - Slightly magnetic throughout core po +/- magnetite/ilmenite.						
49.0	- 102.0	GOWGANDA SEDIMENTS	- As seen before; bleaching is in evidence. - Rare calcite stringer veinlet may be apparent. - Some Dropstone evident. - Very little if any bleaching alteration of rock. - NOTE: Contact oriented calcite "wispy" stringer gangue emplacement (HCl Effervescence); From 100-102 metres; no sulphide mineralization.						
102.0	- 247.0	NIPISSING DIABASE GABBRO	- Fine grained Nipissing Diabase Gabbro which gradually changed down core into medium grained texture with some course grained sections "anorthosite." - Minor "py" observed; almost no visible sulphide mineralization. Ave 0.1-0.3% - Almost no calcite/quartz veins no sulphide mineralization associated with several small veins present. - Slightly magnetic in intermittent sections due to magnetite/ilmenite mineralization 0.5% average.						



0204 (03/91)

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



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**Diamond Drilling Log** **Journal de forage au diamant**

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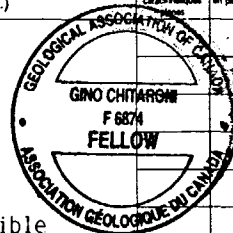
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Hole No. Forage n°  
ML-4-2001  
Hole # 4

Page No.  
3

Drilling Company Compagnie de forage Agile Drilling Inc.	Collar Elevation Élévation du collier	Bearing of hole from true North Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
----------------------------------------------------------------	------------------------------------------	--------------------------------------------------------------------------------	---------------------------------------------	--------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Placer Feature Angle / Angle des caractéristiques placées	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays / Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Au g/t	Ag g/t
<u>COMMENTS</u>												
C4171:	From 35.5 - 37.0 (1.5m)		Representative section of broken up ground.			C 4170	8.0	9.0	1.0	0.02	--	--
						C 4171	35.5	37.0	1.5	0.07	0.10	--
						C 4172	41.0	42.0	1.0	Nil	0.10	--
C4173	From 47.0 - 48.0		Some disseminated sulphides; possible fine-grained "Lamprophyre".		*	C 4173	47.0	48.0	1.0	Nil	--	--
C4174:	From 48.0 - 49.0 (1.0m)		Same as C4173			C 4174	48.0	49.0	1.0	0.07	--	--
					*	C 4173				Cu% 0.019	Ni% 0.015	
						C 4285	100.5	101.5	1.0	Pd g/t 0.08	Au Nil	
						C 4286	104.0	105.0	1.0	0.03		
						C 4287	107.5	108.5	1.0	0.06		
C4288:	From 112.5 - 113.0 (1.0m)		Section of anorthositic gabbro with minor py/mag mineralization.			C 4288	112.5	113.0	0.5	Nil		
						C 4289	120.0	121.0	1.0	Nil		
						C 4290	123.0	124.0	1.0	0.05		



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
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Log diamant**

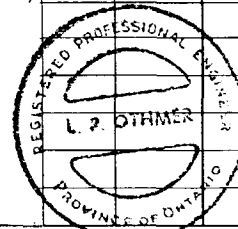
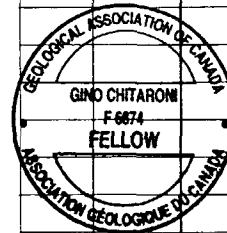
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Hole No. Forage n°	Page No. Page n°
ML-4-2001	4
Hole # 4	4
Claim No. N° de concession minière	1229839

Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	°	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.							NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pied des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pied)	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques
From/De	To/À						From/De	To/À	
			<u>Magnetic Mineralization</u> Several intermittent Diabase Gabbro sections exhibit fair to strong magnetism; (ilmenite and/or magnetite). No pyrrhotite was observed; certain black minerals magnetic. Average magnetic minerals. Content: 10 - 15%						
			<u>Sulphide Mineralization:</u> Almost none less than .5% total with odd speck of pyrite or chalcopyrite up to 0.5 - 1.0% with heavier magnetite mineralization.						
			<u>Comment on Veins</u>						
	At	140.6 - 140.62	Cal + Qtz, CA 20° veinlet (2cm)						
	At	140.8 - 140.81	Cal + Qtz, CA 15° veinlet (1cm)						
	At	144.8 - 144.82	Cal + Qtz, CA 10° veinlet (2cm)						
	At	172.77- 172.79	Qtz CA 15-20° veinlet (2.5cm)						
	At	173.20- 173.22	Cal (pink) + Qtz CA 25° veinlet (1.5cm)						
	At	173.75- 173.76	Calcite CA 15° veinlet (1cm)						
	At	185.80- 185.81	Calcite CA 15° veinlet (0.5cm)						
	At	191.90- 191.92	Qtz-Cal CA 45° veinlet (2.2cm)						
	From	196.20- 196.70	Qtz +/- Calcite flooding (Anorthositic section of gabbro)						
	At	219.40- 219.41	Calcite CA 15° veinlet (1cm)						
	At	220.08- 220.09	Calcite CA 15° veinlet (1cm)						
	At	224.30- 224.31	2x Calcite CA 15° veinlet (0.5cm each)						
	At	225.20- 225.21	Calcite CA 15° veinlet (0.5cm)						
	At	226.20- 226.21	Calcite CA 20° veinlet (1cm)						
	From	233.40- 235.80	Fine-grained Diabase (fair chlorite) with several veinlets						
	At	233.44	2x Cal. stringers CA 40° (0.1-0.2cm)						
	At	234.34- 234.35	Qtz veinlet CA 45° veinlet (1cm)						
	At	234.46- 234.48	Cal/qtz vein CA 20° (2.5cm)						
	At	235.00- 235.05	Cal/qtz/chlorite CA 10° (0.5cm)						



0204 (03/91)

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre



Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

**Diamond Journal de  
Drilling forage au  
Log forage au  
diamant**

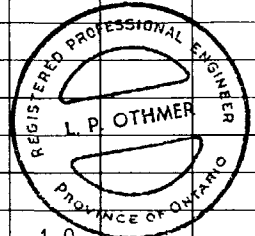
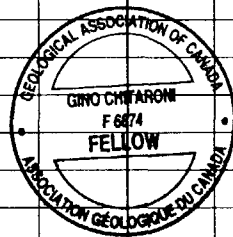
Complete this form and  
related sketch in duplicate.  
Remplir en deux exemplaires la  
présente formule et le croquis annexé

Fill in on every page  
Remplir ces cases à  
chaque page

Hole No. Forage n°	Page No. Page n°
ML-4-2001	5
Hole #4	
Claim No. N° de concession minière	1229839

Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.						NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques	Pd
From/De	To/À						From/De	To/À		g/tonne
			From 235.80 - 242.20 Coarse-grained Diabase							
			At 241.37 - 241.39 Qtz/cal vein CA 45° (2cm)							
			From 242.30 - 243.35 Fine-grained Diabase							
			At 243.35 - 242.36 Calcite vein CA 40° (1.5cm)							
			At 242.70 - 243.35 Numerous small Qtz/cal wispy stringers and veinlets							
			At 242.86 - 242.90 Quartz vein, CA 50° (4cm)							
			From 243.35 - 247.00 Coarse-grained Diabase							
			Note: Almost NO sulphide mineralization found in the vein observed.							
247.00	END OF HOLE		Note: Bleached sections of core enriched in epidote and/or olivene (Dunite) exhibit almost no magnetism.							
<u>SAMPLING COMMENTS</u>										
			C4291 126 - 127 (1.0m) Slight diss. chalcopyrite <2%			C 4291	126.0	127.0	1.0	0.12
			C4292 130 - 131 (1.0m) Coarse-grained Diabase slight sulphide mineralization			C 4292	130.0	131.0	1.0	0.05
			C4293 135 - 136 (1.0m) Coarse-grained Diabase magnetic throughout but heavier in some sections.			C 4293	135.0	136.0	1.0	0.04
			C4294 138 - 139 (1.0m) Ditto			C 4294	138.0	139.0	1.0	0.01
			C4295 143.5 - 144.5 (1.0m) Coarse Diabase with chloritic non-magnetic sections			C 4295	143.5	144.5	1.0	Nil
			C4296 148.5 - 150.3 (1.4m) Coarse Dia.; non-magnetic with very minor sulphide, less than 1%			C 4296	148.5	150.3	1.4	Nil
			C4297 157.0 - 158.0 (1.0m) Coarse Diabase; magnetic			C 4297	157.0	158.0	1.0	0.05
			C4298 161.0 - 162.0 (1.0m) Coarse Diabase; some magnetism present			C 4298	161.0	162.0	1.0	0.02
			C4299 168.0 - 169.0 (1.0m) Medium-graine Diabase; non-magnetic			C 4299	168.0	169.0	1.0	0.02



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.



Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

**Diamond Drilling Log** **Journal de forage au diamant**

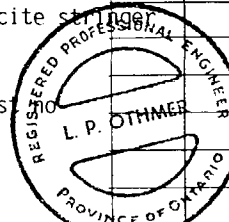
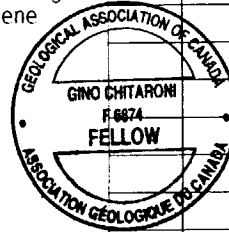
Complete this form and related sketch in duplicate.  
Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page  
Remplir ces cases à chaque page

Hole No. Forage n° ML-4-2001  
Hole #4  
Page No. Page n° 6

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
-----------------------------------------------------------------------	------------------------------------------	-----------------------------------------------------------------------------	---------------------------------------------	-----------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

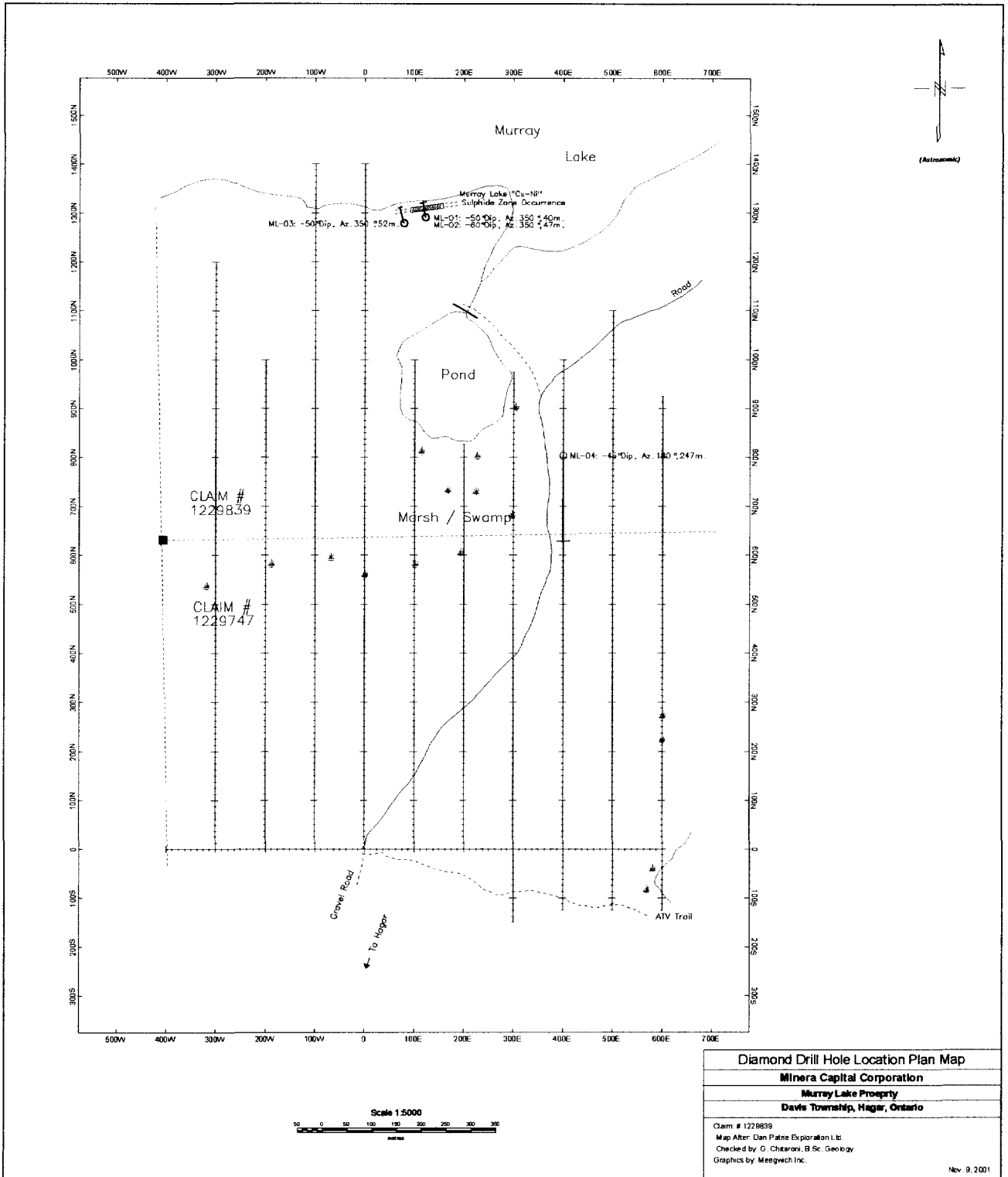
Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Plano: Features Angle / Angle des caractéristiques plans	Core Specimen Footage / Longueur en pieds de carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques	
From/De	To/À						From/De	To/À		Au g/t	Pd g/tonne
			C4300 175.0 - 176.0 (1.0m) Med.-fine Diabase			C 4300	175.0	176.0	1.0		0.05
			C4175 179.0 - 180.0 (1.0m) Altered Diabase (bleaching with epidote +/- olivene "Dunite")			C 4175	179.0	180.0	1.0		0.03
			C4176 183.0 - 184.0 (1.0m) Med.-coarse Diabase			C 4176	183.0	184.0	1.0		0.04
			C4177 189.1 - 190.1 (1.0m) Ditto			C 4177	189.1	190.1	1.0		0.01
			C4178 198.0 - 199.0 (1.0m) Ditto			C 4178	198.0	199.0	1.0		Nil
			C4179 203.0 - 204.0 (1.0m) Ditto			C 4179	203.0	204.0	1.0		0.02
			C4180 207.0 - 208.0 (1.0m) Med.-coarse Diabase			C 4180	207.0	208.0	1.0		0.07
			* C4181 133.0 - 134.0 From: 132 - 136 15% magnetite			C 4181	133.0	134.0	1.0		0.03
			* C4182 196.0 - 197.0 (1.0m) Altered Qtz-Calcite in Diabase			C 4182	196.0	197.0	1.0	Nil	0.01
			C4183 213.5 - 214.5 (1.0m)			C 4183	213.5	214.5	1.0		0.04
			C4184 221.0 - 222.0 (1.0m)			C 4184	221.0	222.0	1.0		Nil
			C4185 225.0 - 226.0 (1.0m)			C 4185	225.0	226.0	1.0		0.02
			C4186 229.0 - 230.0 (1.0m)			C 4186	229.0	230.0	1.0		0.04
			C4187 234.2 - 235.4 (1.2m) Qtz-calcite flooding and veining in Diabase			C 4187	234.2	235.4	1.2	0.05	0.03
			C4188 243.3 - 244.4 (1.1m) Fine-med. Diabase with minor sulphides with Qtz/Calcite veins			C 4188	243.3	244.4	1.1	0.07	0.02
			C4189 245.4 - 246.4 (1.0m) Fine-med. Diabase almost magnetism.			C 4189	245.4	246.4	1.0		0.01



0204 (03/91)

\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.





# PolyMet Resources Inc.

1 Presley St., P.O. Box 699  
Cobalt, ON POJ 1C0

## Aged Receivables

11/13/01

11/13/01  
10:42:31 AM  
Name

Page 1

Name	Total Due	0 - 30	31 - 60	61 - 90	90+
Blackstone Development In	\$279.90	\$51.90	\$0.00	\$228.00	\$0.00
Canmine Resources Inc.	(\$107.00)	\$0.00	\$0.00	\$0.00	(\$107.00)
Gino Chitaroni	\$42.00	\$0.00	\$0.00	\$0.00	\$42.00
Laurentian University	\$15,000.00	\$15,000.00	\$0.00	\$0.00	\$0.00
Minera Capital Corporation	\$1,620.53	\$967.82	\$652.71	\$0.00	\$0.00
Noranda Inc.	\$33,000.00	\$0.00	\$0.00	\$0.00	\$33,000.00
Roxmark Mines	\$517.56	\$517.56	\$0.00	\$0.00	\$0.00
SMC (Canada) Ltd.	\$1,210.19	\$601.36	\$608.83	\$0.00	\$0.00



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000130  
 Date: 10/12/01

Page: 1

Bill To:

GST Registration #: 8107 9824 RT0001

PST Registration #:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

Description	Amount	Tax
17 Assay Preps	\$59.50	G
2 GeoChem. assays for gold	\$8.00	G
17 GeoChem. assays for palladium	\$204.00	G
2 GeoChem. assays for copper	\$8.00	G
2 GeoChem. assays for nickel	\$8.00	G
1 GeoChem. assay for cobalt	\$4.00	G

*copy*

Please note invoice # on your cheque when paying this bill. Thank you.

\$291.50

Memo: Have a great day!

Freight: \$0.00

Your Order #: Assays Sheet

GST: \$20.41

Terms: C.O.D.

PST: \$0.00

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$20.41	\$291.50

Total Amount: \$311.91

Amount Applied: \$0.00

Balance Due: \$311.91



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000131

Date: 10/12/01

Page: 1

Bill To:

GST Registration #: 8107 9824 RT0001

PST Registration #:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

Description	Amount	Tax
11 Assay preps	\$38.50	G
1 GeoChem. assay for gold	\$4.00	G
11 GeoChem. assays for palladium	\$132.00	G
1 GeoChem. assay for copper	\$4.00	G
1 GeoChem. assay for nickel	\$4.00	G
See attached calculation of charges sheet		

*copy*

Please note invoice # on your cheque when paying this bill. Thank you.

Memo: Have a great day!

Your Order #: Sheet 197b

Terms: C.O.D.

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$12.78	\$182.50

	\$182.50
Freight:	\$0.00
GST:	\$12.78
PST:	\$0.00
Total Amount:	\$195.28
Amount Applied:	\$0.00
Balance Due:	\$195.28



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000132  
 Date: 10/12/01

Page: 1

Bill To:

GST Registration #: 8107 9824 RT0001

PST Registration #:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

Description	Amount	Tax
8 Assay preps	\$28.00	G
1 GeoChem. assay for gold	\$4.00	G
8 GeoChem. assays for palladium	\$96.00	G
1 GeoChem. assay for copper	\$4.00	G
1 GeoChem. assay for nickel	\$4.00	G
See attached Calculation of Charges Sheet for details		

Please note invoice # on your cheque when paying this bill. Thank you.

Memo: Have a great day!  
 Your Order #: Sheet 200  
 Terms: C.O.D.

Freight: \$0.00  
 GST: \$9.52  
 PST: \$0.00

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$9.52	\$136.00

Total Amount: \$145.52  
 Amount Applied: \$0.00  
 Balance Due: \$145.52

*copy*



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000135  
 Date: 10/19/01

Page: 1

Bill To:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

GST Registration #: 8107 9824 RT0001

PST Registration #:

Description	Amount	Tax
20 Assay Preps.	\$70.00	G
20 GeoChem assay for palladium	\$240.00	G
3 GeoChem assay for copper	\$12.00	G
3 GeoChem assay for nickel	\$12.00	G

Please note invoice # on your cheque when paying this bill. Thank you.

Memo:

Your Order #: sheet #213  
 Terms: C.O.D.

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$23.38	\$334.00

Freight:	\$0.00
GST:	\$23.38
PST:	\$0.00
Total Amount:	\$357.38
Amount Applied:	\$0.00
Balance Due:	\$357.38

*copy.*



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000136  
 Date: 10/19/01

Page: 1

Bill To:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

GST Registration #: 8107 9824 RT0001

PST Registration #:

Description	Amount	Tax
4 Assay preps.	\$14.00	G
4 GeoChem assays for palladium	\$48.00	G
2 GeoChem assays for gold	\$8.00	G
1 GeoChem assay for copper	\$4.00	G
1 GeoChem assay for nickel	\$4.00	G

Please note invoice # on your cheque when paying this bill. Thank you.

Memo:

Your Order #: sheet #215  
 Terms: C.O.D.

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$5.46	\$78.00

	\$78.00
Freight:	\$0.00
GST:	\$5.46
PST:	\$0.00
Total Amount:	\$83.46
Amount Applied:	\$0.00
Balance Due:	\$83.46

*copy*



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000140  
 Date: 10/23/01

Page: 1

Bill To:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

GST Registration #: 8107 9824 RT0001

PST Registration #:

Description	Amount	Tax
6 sample preps.	\$21.00	G
6 Geochem. assay samples for palladium - see attached calculation of charges - sheet #216	\$72.00	G

Please note invoice # on your cheque when paying this bill. Thank you.

Memo:

Your Order #:

Terms: C.O.D.

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$6.51	\$93.00

Freight:	\$0.00
GST:	\$6.51
PST:	\$0.00
<b>Total Amount:</b>	<b>\$99.51</b>
Amount Applied:	\$0.00
<b>Balance Due:</b>	<b>\$99.51</b>

*copy*



1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000145  
 Date: 11/5/01

Page: 1

Bill To:

GST Registration #: 8107 9824 RT0001

PST Registration #:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

Description	Amount	Tax
9 Assay Preps.	\$31.50	G
3 GeoChem. Assays for gold	\$12.00	G
9 GeoChem. Assays for palladium	\$108.00	G

Please note invoice # on your cheque when paying this bill. Thank you.

Memo: Have a great day!

Your Order #:

Terms: C.O.D.

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$10.61	\$151.50

	\$151.50
Freight:	\$0.00
GST:	\$10.61
PST:	\$0.00
Total Amount:	\$162.11
Amount Applied:	\$0.00
Balance Due:	\$162.11

CCP





1 Presley St., P.O. Box 699  
 Cobalt, Ontario  
 Canada P0J 1C0

# Invoice

Invoice #: 00000146  
 Date: 11/5/01

Page: 1

Bill To:

GST Registration #: 8107 9824 RT0001  
 PST Registration #:

Minera Capital Corporation  
 c/o Laroth Engineering Ltd.  
 Suite 507, 595 Howe Street  
 Vancouver BC V6C 2T5

Description	Amount	Tax
16 Assay Preps.	\$56.00	G
16 GeoChem. Assays for palladium	\$192.00	G

Please note invoice # on your cheque when paying this bill. Thank you.

Memo: Have a great day!

Your Order #:

Terms: C.O.D.

CODE	RATE	TAX	SALE AMOUNT
G	7%	\$17.36	\$248.00

	\$248.00
Freight:	\$0.00
GST:	\$17.36
PST:	\$0.00
Total Amount:	\$265.36
Amount Applied:	\$0.00
Balance Due:	\$265.36

COPY

**AGILE DRILLING INC**  
76 Henry St., Gerson, Ont. P3L1A4  
Tel: (705) 693-4101 Fax: (705) 693-2973

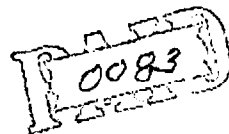
**STATEMENT**

Oct. 24/01

Minera Capital Corp.  
705 - 595 Hornby St.  
Vancouver, B.C. V6C2T5

Att: Gene Larabie

Invoice - MNL #001	Oct 02/01	\$7014.39
Invoice - MNL #002	Oct 16/01	\$5630.34
Invoice - MNL #003	Oct 24/01	<u>\$2152.95</u>
		\$19797.68
	Less Payment Oct 16/01	- \$10644.73
	Less Advance Sept20/01	- <u>\$5000.00</u>
	<b>Final Amount Due and Payable</b>	<b>\$ 4152.95</b>



**AGILE DRILLING INC**  
76 Henry St., Carson, Ont. P3L1A4  
Tel. (705) 693-4101 Fax. (705) 693-2973

**INVOICE - MNL# 001**

Oct. 2/0  
MINERA CAPITAL CORP.  
705 - 595 HORNBY ST  
VANCOUVER B.C. V6C 2T5  
ATT: GENE LARABIE  
cc: BRIAN WRIGHT - GOLDWRIGHT EXPLORATIONS INC.

Moblization to first site Sept. 26/01	\$500.00	
D.D. Hole # 1 to 39.5 meters @ \$41.00 per m.	\$1619.50	
D.D. Hole # 2 to 48 meters @ \$41.00 per m.	\$1968.00	
D.D. Hole # 3 to 52 meters @ \$41.00 per m.	\$2132.00	
Supply core boxes 48 x \$7.00 each	\$336.00	
	<hr/>	
	\$6555.50	
	7% G.S.T.	\$458.89
G.S.T. # 87936561		
	<b>Total Due and Payable</b>	<hr/>
		\$7014.39

**AGILE DRILLING INC**  
76 Henry St., Carson, Ont. P3L1A4  
Tel: (705) 693-4101 Fax (705) 693-2973

**INVOICE - MNL #002**

Oct 16/01

**MINERA CAPITAL CORP.**  
705 - 595 Hornby St  
Vancouver B.C, V6C2T5

Att: Gene Larabic

cc: Brian Wright - Goldwright Explorations Inc

Move from first site to second site Oct 9/01	\$ 500.00
D.D. Hole #4 from 0 - 110 meters by Oct 15/01 @ \$41.00 per m (the hole is continuing)	4,510.00
Supply core boxes 36 x \$7.00 each	<u>252.00</u>
	\$5,262.00
G.S.T. #87936561	<u>368.34</u>
Total Due & Payable	\$5,630.34

**AGILE DRILLING INC**  
76 Henry St., Garson, Ont P3L1A4  
Tel: (705) 693-4340 Fax (705) 693-2973

**Invoice - MNL #003**

Oct 24/01

Minera Capital Corp.,  
705 - 595 Hornby St.  
Vancouver, B.C. V6C2T5

Att: Gene Lorable  
cc: Brian Wright - Goldwright Explorations Inc.

D. D. Hole #4 from 110 to 247 meters Oct 16 to 23 (End of hole)	
137 meters @ \$41.00 per meter	\$5617.00
Supply 54 core boxes @ \$7.00 each	\$ 378.00
Left in hole:	
20 feet of casing (4 pcs. of 5 foot casing @ \$75.00 each)	\$ 300.00
1 casing shoe @ \$90.00	\$ 90.00
Demobilization from last site	<u>\$ 300.00</u>
	\$6685.00
G.S.T. # 87936561	7% G.S.T. <u>\$ 467.95</u>
	<b>Total Due and Payable \$7152.95</b>

# SERVICE INVOICE

General Delivery  
Hwy 1, Ontario P0M 1X0

Fax: 705 967 0216

**SERVICE FOR:**  
Geological Consulting  
Minera Option  
Davis Twp.  
Goldwright Explorations Inc

**INVOICE NO.**  
**ORDER NO.**  
**TAX NO.**  
**JOB DESCRIPTION** Minera Consulting  
**DATE** Oct. 3, 2001

**BILL TO:**  
Minera Capita Corporation  
507-596 Howe Street  
Vancouver B.C.  
V6C 2T5

DATE	SERVICE DESCRIPTION	Days	RATE	AMOUNT
Sept.24,2001	Recording Claim #195077, Reassessing old claims and assessment work	1	250.00	250.00
Sept.26,2001	Spotting drill holes, supervising drilling, locating known showings on property 50%	1	250.00	<del>250.00</del> 125.00
Sept.27,2001	Supervising drilling, prospecting area around drilling 50%	1	250.00	<del>250.00</del> 125.00
Sept.28,2001	Supervising Drilling, Prospecting property 50%	1	250.00	<del>250.00</del> 125.00
Sept.29,2001	Supervising drilling, Showing Excavator operator area to be trenched 50%	1	250.00	<del>250.00</del> 125.00
Oct. 1,2001	Supervising drilling, Showing Gino and Lawrence other showing on property	1	250.00	250.00
Oct. 2,2001	Supervising Drilling,	1	250.00	250.00
	Travel 6 trips to property @ 73 Km./ trip 657 Km	657	0.35	229.95

PAID  
10065  
#3396.55

Sub-Total \$1,979.95  
TOTAL DUES  
~~1979.95~~

**MAKE CHECKS PAYABLE TO:**  
Brian Wright

#1479.95

1/14/2001 14:02 785-957-0598

BRIAN WRIGHT

PAGE 32

# SERVICE INVOICE

General Delivery  
11111, Ontario P0M 1X0

785 957 0216

**SERVICE FOR:**  
Geological Consulting  
Minera Option  
Drais Twp.  
Wright Explorations Inc

**INVOICE NO.**  
**ORDER NO.**  
**TAX NO.**  
**JOB DESCRIPTION:** Minera Consulting  
**DATE:** Oct.24,2001

**SENT TO:**  
Minera Capital Corporation  
4505 Howe Street  
Vancouver, B.C.  
V6H 2T5

DATE	SERVICE DESCRIPTION	Days	RATE	AMOUNT
Oct.17,2001	consulting supervising drill program	1	250.00	250.00
Oct.18,2001	Supervising drill program prospecting area- 50%	1	250.00	<del>250.00</del> 125.00
Oct.19,2001	Supervising Drilling prospecting property 50%	1	250.00	<del>250.00</del> 125.00
Oct.20,2001	Supervising Drilling	1	250.00	250.00
Oct.21,2001	Supervising Drilling	1	250.00	250.00
Oct.22,2001	Supervising Drilling	1	250.00	250.00
Oct.23,2001	Supervising Drilling	1	250.00	250.00
	Travel Expenses 1 trips @73 Km./trip 803 Km	803	0.35	<del>281.05</del> 281.05
<b>Sub-Total</b>				<b>\$2,001.00</b>
<b>TOTAL DUE</b>				<b>\$1,781.05</b>

**MAKE CHECKS PAYABLE TO:**  
Brian Wright

**\$1,781.05**

# SERVICE INVOICE

Dwight Martyn  
 496 Pothier Rd  
 St. Charles, Ontario P0M 2W0  
 T05 807 0110  
 Fax:

**SERVICE FOR:**  
 Chain saw work  
 Preparing shaft area for trenching  
 Goldwright Explorations Inc.

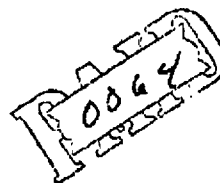
**INVOICE NO.**  
**ORDER NO.**  
**TAX NO.**  
**JOB DESCRIPTION** Preparing ground for  
 trenching Davis Twp.  
**DATE** Oct.17.2001

**BILL TO:**  
 Minera Capital Corporation  
 507-595 Howe Street  
 Vancouver B.C.  
 V6C 2T5

DATE	SERVICE DESCRIPTION		RATE	AMOUNT
Sept.26,2001	Spotting Drill Holes Locating Old Showings with Brian Wright Picking up Pumps And hoses for trenching	50%	150.00	150.00 75.00
Sept.28,2001	Clearing trees from Shaft Area		150.00	150.00
Sept.29,2001	Clearing Trees from Shaft Area		150.00	150.00
Oct.4,2001	Clearing Trees from Shaft Area		150.00	150.00
Oct.7,2001	Clearing Trees from Shaft Area		150.00	150.00
	Travel Expenses 4 trips @ 83Km/trip 332Km.	50%	332 0.35	118.20 59.10

Sub-Total 866.20  
 TOTAL DUE

**MAKE CHECKS PAYABLE TO:**  
 Dwight Martyn



866.20  
 \$ 134.10



# SERVICE INVOICE

General Delivery  
Ipswich, Ontario P0M 1X0

Fax: 705 967 0216

**SERVICE FOR:**  
Geological Consulting  
Minera Option  
Davis Twp.  
Goldwright Explorations Inc

**INVOICE NO.**  
**ORDER NO.**  
**TAX NO.**  
**JOB DESCRIPTION** Minera Consulting  
**DATE** Oct.17.2001

**BILL TO:**  
Minera Capital Corporation  
507-585 Howe Street  
Vancouver, B.C.  
V6C 2T5

DATE	SERVICE DESCRIPTION	Days	RATE	AMOUNT
Oct.9,2001	consulting supervising drill program site move	1	250.00	250.00
Oct.10,2001	Supervising drill program-prospecting area 50%	1	250.00	<del>250.00</del> 125.00
Oct.11,2001	Supervising Drilling Prospecting property 50%	1	250.00	<del>250.00</del> 125.00
Oct.12,2001	Supervising Drilling	1	250.00	250.00
Oct.16,2001	Supervising Drilling GPS holes and tying in points 50%	1	250.00	<del>250.00</del> 125.00
	Travel Expenses 7 trips@68Km/trip = 476Km	476	0.35	166.60

Sub-Total \$1,416.60  
TOTAL DUE  
~~1416.60~~  
\$1,041.60

**MAKE CHECKS PAYABLE TO:**  
Brian Wright

L. P. OTHMER P. ENG  
 3 MARTIN DRIVE  
 R.R.#1  
 COBALT, ONTARIO  
 P0J1C0

INVOICE

OUR NUMBER	207916
DATE	
CUSTOMER'S ORDER	

SOLD TO MINERA CAPITAL  
 ADDRESS ATTN: E. LARABIE P. ENG  
507-595 HOWE STREET, B.C.  
V6C 2T5

SHIP TO L. OTHMER  
 ADDRESS R.R.#1  
COBALT, ONT  
P0J1C0

TAX REG. NO. SALESMAN F.O.B. TERMS VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
RE.	MINERA-GOLDWRIGHT PROJECT-Sudbury Ont Area.		
	PERIOD: OCTOBER 1 TO OCT 31, 2001		
	SERVICES RENDERED ON DRILL PROJECT AS MINERA AGENT		
	DETAILED SHEET ENCLOSED.		
	6 DAYS AT \$300.00/DAY	\$ 1800.00	
	34 HOURS (INCOMPLETE DAYS) AT \$37.50/HR	\$ 1275.00	
	1 LUNCH OCT 17/01 FOR TWO (SEE ENCL. SIZE)	\$ 20.30	
	THANK YOU		
	TOTAL:	\$ 3095.30	

L. P. Othmer P. Eng.

3A ONT.  
 1 DAY  
 1 DAY  
 1 DAY  
 4 HRS  
 1 DAY  
 6 HRS  
 1 DAY  
 1 DAY  
 4 HRS  
 6 HRS  
 6 HRS  
 4 HRS  
 4 HRS

OCT. 29/01 MON. FINISHED LOGGING, SPLITTING & SAMPLING HOLE ML01-4

TOTAL COMPLETE DAYS AT 300.00 PER DAY: 6 DAYS: \$1800.00  
 " HOURS INCOMPLETE DAYS: AT \$37.50 PER HOUR: 340 HOURS: \$1275.00  
 SUB TOTAL: 3075.00  
 LUNCH FOR TWO: 20.30  
 TOTAL: \$3095.30

0082



Guest Check

GST REGISTRATION NO. 123456789

DATE	2001/10/29
TIME	11:00
TAXES	
TOTAL	3095.30
TAXES	
TOTAL	3095.30

PLEASE PAY CASHIER

# INVOICE

OUR NUMBER	207915
DATE	OCT. 4, 2001
CUSTOMER'S ORDER	

SOLD TO <i>MINERA CAPITAL INC.</i>
ADDRESS <i>90 LAROTH ENGINEERING</i>
<i>507-595 HOWE STREET</i>
<i>VANCOUVER B.C. V6C 2T5</i>

SHIP TO	<i>No</i>
ADDRESS	<i>Address</i>

TAX REG. NO.	SALESMAN	F.O.B	TERMS	VIA
--------------	----------	-------	-------	-----

QUANTITY	DESCRIPTION	PRICE	AMOUNT
RE:	<i>MINERA-GOLDWRIGHT PROJECT RIVER VALLEY AREA.</i>		
	<i>PERIOD: SEPT. 10 - SEPT. 30, 2001</i>		
	<i>SERVICES RENDERED: VISITATION - LOGGING, LOGISTICS,</i>		
	<i>SPLITTING CORE AND REPRESENTATION OF</i>		
	<i>MINERA INTEREST IN PROJECT.</i>		
	<i>DETAIL SHEET ENCLOSED.</i>		
	<i>1 DAY AT 300<sup>00</sup> PER DAY</i>		300 <sup>00</sup>
	<i>10 HOURS AT 37.50 PER HOUR</i>		375 <sup>00</sup>
	<i>1 TELEPHONE CALL @ 50<sup>00</sup></i>		50 <sup>00</sup>
	<i>TOTAL #</i>		<i>680<sup>00</sup></i>

#0010

Hood  
47  
125.  
425.  
42.  
125.

BLUELINE DC32

L.P. Othman

# Blackstone Development Inc.

1 Presley Street,  
P.O. Box 699  
Cobalt, Ontario  
POJ 1C0

## Card Inquiry

9/1/01 To 11/14/01

11/14/01

Page 1

11:20:17 PM

Name	ID#	Src	Date	Memo	Account	Debit	Credit
Minera Capital Corp.				Customer			
	00000563	SJ	10/4/01	Sale; Laroth Engineering Ltd.	1-1200	\$1,097.97	
	00000563	SJ	10/4/01	Sale; Laroth Engineering Ltd.	1-1200	\$76.86	
	00000566	SJ	10/13/01	Sale; Minera Capital Corp.	1-1200	\$1,780.27	
	00000566	SJ	10/13/01	Sale; Minera Capital Corp.	1-1200	\$109.83	
	CR000576	CR	10/22/01	Payment; Minera Capital Corp.	1-1200		\$1,174.83
	CR000576	CR	10/22/01	Payment; Minera Capital Corp.	1-1200		\$1,890.10
	00000567	SJ	10/25/01	Sale; Minera Capital Corp.	1-1200	\$1,854.25	
	00000567	SJ	10/25/01	Sale; Minera Capital Corp.	1-1200	\$119.63	
	00000572	SJ	11/5/01	Sale; Minera Capital Corp.	1-1200	\$844.09	
	00000572	SJ	11/5/01	Sale; Minera Capital Corp.	1-1200	\$59.09	
	00000574	SJ	11/11/01	Sale; Minera Capital Corp.	1-1200	\$269.22	
	00000574	SJ	11/11/01	Sale; Minera Capital Corp.	1-1200	\$18.85	
	CR000580	CR	11/13/01	Payment; Minera Capital Corp.	1-1200		\$1,973.88
	CR000580	CR	11/13/01	Payment; Minera Capital Corp.	1-1200		\$903.18
	CR000581	CR	11/13/01	Payment; Minera Capital Corp.	1-1200		\$107.00
						\$6,230.06	\$6,048.99

# Blackstone Development Inc.

# INVOICE

Presley Street,  
P.O. Box 699  
Cobalt, Ontario  
POJ 1C0

Invoice # **A00800574**  
Date: **11/11/01**

Page: 1

**Bill To:**

Minera Capital Corp.  
c/o Laroth Engineering Ltd.  
Suite 507, 595 Howe Street  
Vancouver BC V6C 2T5

Description	Amount	Tax
Services of Gino Chitaroni:	\$12.50	G
Oct. 31/01 - Discussions with Lawrence Othmer re: project to date 1/2 HR. @ \$25/HR.		
Nov. 1/01 - 1 hr. with Lawrence Othmer - discussion on project	\$25.00	G
Nov. 3/01 - 3.5 hrs. - Confidential report & compilation on Minera Property to Gene Larabie	\$87.50	G
Nov. 5/01 - 2 hrs. - Talk to Lawrence Othmer, go over drill section 1, 2 & 3. Discuss project at Murray Lake & internal report to company, then photocopied some records for Minera - including copy of sections.	\$50.00	G
Photocopies: 38 x \$.15/copy	\$5.70	G
Nov. 8/01 - Discussions with L. Othmer Re: Minera Project's next move in River Valley Area - 1/2 hr.	\$12.50	G
Nov. 3/01 - Confidential report - Aquisition of Wright PGM - Discovery in Dana Twp. - 2 hrs.	\$50.00	G
Blackstone's 10% Administration & Handling Fee	\$26.02	G

Subtotal \$269.22

Terms: Net 30 days - 2% per month interest will be added to overdue accounts

Order or Job No. Project A-75

CODE	RATE	TAX	SALE AMOUNT
B.G	7%	\$18.85	\$269.22
G.P	0%	\$0.00	\$269.22

Freight: \$0.00

GST: \$18.85

PST: \$0.00

Total Amount: \$288.07

Amount Applied: \$0.00

Balance Due: \$288.07

**We thank you for your business.**

# Blackstone Development Inc.

# INVOICE

Presley Street,  
P.O. Box 699  
Cobalt, Ontario  
POJ 1C0

Invoice #: 00000572

Date: 11/5/01

Page: 1

Bill To:

Minera Capital Corp.  
c/o Laroth Engineering Ltd.  
Suite 507, 595 Howe Street  
Vancouver BC V6C 2T5

Description	Amount	Tax
Services of Geologist:	\$25.00	G
Gino Chitaroni - Oct. 26/01 Check core & talk with L. Othmer (1 hr.)		
Gino Chitaroni - Oct. 29/01 - Core logging & sample Hole #4 & working with L. Othmer (6 hrs.)	\$150.00	G
Gino Chitaroni - Oct. 30/01 - Clean-up and store core at Core Shack (2 hrs.)	\$50.00	G
Note: Rental charge for 1 year of storage for core	\$500.00	G
Carol Chitaroni - typing drill log for Hole #4 & add assay results - review 2.5 hrs. @ \$15/hr.	\$37.50	G
Blackstone's 10% Administration & Handling Fee	\$81.59	G

Subtotal \$844.09

Terms: Net 30 days - 2% per month interest will be added to overdue accounts

Freight: \$0.00

Order or Job No.Proj. A-75

GST: \$59.09

CODE RATE TAX SALE AMOUNT

PST: \$0.00

B.G 7% \$59.09

\$844.09

Total Amount: \$903.18

G.P 0% \$0.00

\$844.09

Amount Applied: \$0.00

Balance Due: \$903.18

**We thank you for your business.**



Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

**Diamond Journal de  
Drilling forage au  
Log forage au  
diamant**

Complete this form and  
related sketch in duplicate.  
Remplir en deux exemplaires la  
présente formule et le croquis annexé

Fill in on every page  
Remplir ces cases à  
chaque page

Hole No. Forage n° ML-1-2001 DDH #1	Page No. Page n° 1
----------------------------------------------	--------------------------

Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, Ontario P3L 1A4		Collar Elevation Élévation du collier '0' Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai Az 350°	Total Footage Avancement total du forage 40 m	Dip of Hole at Inclinaison du forage au Collar/collier - 50°	Address/Location where core stored Adresse/endroit où la carotte est stockée Montreal Ave., Coleman Twp. Cobalt, Ontario at Blackstone Development Inc. Field/Core storage office	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage September 28, 2001	Date Completed Date d'achèvement September 29, 2001	Date Logged Date d'inscription au journal Oct. 2, 2001	Logged by Inscrit par Gino Chitaroni			Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Davis Twp.; 46° 64' 00" N (Plan G-3182) 80° 55' 00" W Hagar, Ontario	Property Name Nom de la propriété South shore of Murray Lake Property	
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street Vancouver, BC V6C 1A4		Date Submitted Date de dépôt Oct. 3, 2001	Submitted by (Signature) Déposé par (signature)  Gino Chitaroni, B.Sc.					

Metres/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Placer Feature Angle/Angle des caractéristiques planes	Core Specimen Footage l/Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgique
From/De	To/À						From/De	To/À		
0.0	3.0	CASING	"Nipissing Diabase" in bedrock (1.2m) Overburden (1.8m)							
3.0	33.0	NIPISSING DIABASE GABBRO	Varied texture Nipissing Diabase Gabbro medium grained for most part with some finer grained sections and odd coarse-grained section; white-white/blueish "quartz-eyes" alteration seen intermittently in core.  Mineralization: Disseminated sulphides ore in evidence throughout entire core length characterized by pyrrhotite and chalcopyrite with the pyrrhotite predominating (3:1 po vs cpy).  Note: Magnetism is in evidence throughout, due mainly to, the presence of pyrrhotite but magnetite/ilmenite minerals may be present.  The sulphides occur in random splashes or in fine disseminations, sometimes the sulphides occur streaks and/or laminations/fractures sub-perpendicular to core.  Average sulphide content: 0.5 - 3.0% po 0.1 - 0.50% cpy 0.1 - 0.5% py							

020



JANES  
41109NW2039 2-22531

\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulation.



Ontario

THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

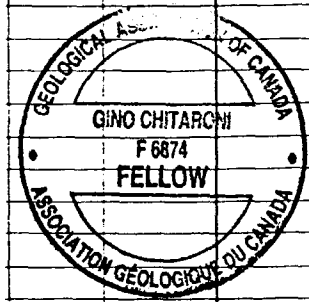
Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. ML-1-2001  
DBH #1  
PAGE NO. 2

DRILLING COMPANY Agile Drilling Inc.		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT collar	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO. NTS 41 I/9	CLAIM NO. 1229839
-----------------------------------------	--	------------------	---------------------------------	---------------	-----------------------	------------------------------------------------------------	---------------------------------	----------------------

Metres FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE Metres		SAMPLE LENGTH Metres	ASSAYS +	
						FROM	TO		Cu ppm	Ag ppm
		Note: Some sections of good-fair disseminated sulphides 5 - 15% po/cpy +/- py								
		Vein Emplacement: No veins in the drill core except for a small calcite stringer at 20.6m CA 60° (0.5 cm)								
33.0 - 40.0	GOWGANDA SEDIMENTS	Fine-grained, dark colour sediments, slightly magnetic, bleaching is evident and fairly silicified (No Hcl effervescence).								
40.0m End of Hole		Mineralization: Low amount of disseminated sulphides averaging 0.1 - 0.5% (cpy +/- po).								
		Note: Some core sections exhibit fair amount of disseminated mineralization up to 2-8% cpy +/- po and/or in small fine stringers of sulphides 0.25 - 0.5 cm in width.								
		Note: Same drill set-up location at Hole #1.								







Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.				Collar/collier		NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des foliations	Core Specimen Footage † / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques					
From/De	To/À						From/De	To/À	metres	metres	metres	Pd	Cu	Ni	
													g/t	%	%

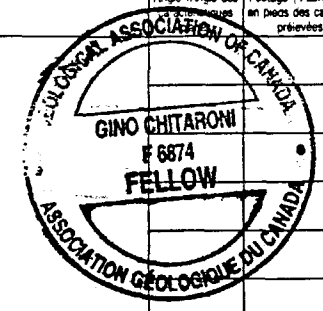
Sample Comments

C 4251: From 3.4-4.4m spotty disseminated sulphides; ranging 0.5% - 1.0% with some sulphide splashes. Sulphide consist of po +/- cpy (pyrrhotite +/- chalcopyrite); core slightly magnetic.

C 4252: From 4.4 - 5.4m spotty diss. sulphides 0.5-1.5%; po +/- cpy.

C 4253: From 5.4 - 6.4m intermittent splash of diss. sulphides; 0.5 - 1.0% po; 0.25% cpy.

Note: The Nipissing Diabase Gabbro exhibited extensive but randomly, sporadic disseminated sulphide mineralization consisting of pyrrhotite (predominates as a "magnetic" iron sulphide mineral) and chalcopyrite (copper mineral); +/- minor pyrite. Other magnetic minerals present probably are: magnetite and/or ilmenite but difficult to identify by hand lens.



						C4251	3.4	4.4	1.0	0.30	--	--
						C4252	4.4	5.4	1.0	0.09	--	--
						C4253	5.4	6.4	1.0	0.12	--	--
						C4254	6.4	7.4	1.0	0.20	--	--
						C4255	7.4	8.4	1.0	0.15	--	--
						C4256	8.4	9.4	1.0	0.02	--	--
						C4257	9.4	10.4	1.0	0.06	--	--
						C4258	10.4	11.4	1.0	0.03	--	--
						C4259	11.4	12.4	1.0	0.03	--	--
						C4260	12.4	13.4	1.0	0.04	--	--
						C4261	13.4	14.4	1.0	0.02	--	--
						C4262	14.4	15.4	1.0	0.01	--	--
						C4263	15.4	16.4	1.0	0.09	--	--
						C4264	16.4	17.4	1.0	0.12	--	--
						C4265	17.4	18.4	1.0	0.12	--	--
						C4266	18.4	19.4	1.0	0.14	--	--
						C4267	19.4	20.4	1.0	0.06	--	--
						C4268	20.4	21.4	1.0	0.18	--	--

\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Complete this form and related sketch in duplicate.  
Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page  
Remplir ces cases à chaque page

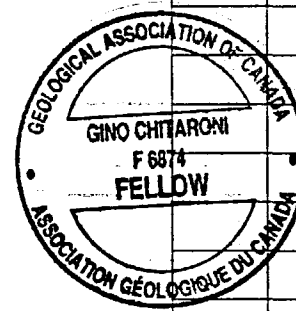
Hole No. Forage n°	Page No. Page n°
ML-1-2001	4
DDH # 1	

Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.						NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Cu %	Ni %
							metres	metres	metres			
						C4269	21.4	22.4	1.0	0.17	--	--
						C4270	22.4	23.4	1.0	0.37	--	--
						C4271	23.4	24.4	1.0	0.10	--	--
						C4272	24.4	25.4	1.0	0.15	--	--
						C4273	25.4	26.4	1.0	0.34	--	--
						C4274	26.4	27.4	1.0	0.14	--	--
						C4275	27.4	28.4	1.0	0.05	--	--
						C4276	28.4	29.4	1.0	0.16	0.31	0.13
						C4277	29.4	30.4	1.0	0.34	0.19	0.06
						C4278	30.4	31.4	1.0	0.59	--	--
						C4279	31.4	32.4	1.0	0.10	--	--
						C4280	32.4	33.4	1.0	0.11	--	--
						C4281	33.4	35.4	1.0	0.14	--	--
						C4282	35.4	37.4	2.0	0.05	--	--
						C4283	37.4	39.4	2.0	0.12	--	--
						C4284	39.4	41.4	2.0	0.08	--	--

C 4276: From 28.4 - 29.4m 10-15% sulphides (Note: Gold 0.22 g/t)  
C 4277: From 29.4 - 30.4m 2-5% sulphides (Note: Gold 0.28 g/t)

NOTE: Gowganda Sediments contain very low sulphide content except near the contact with Nip. Dia. Gabbro but only in narrow sections of core.



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



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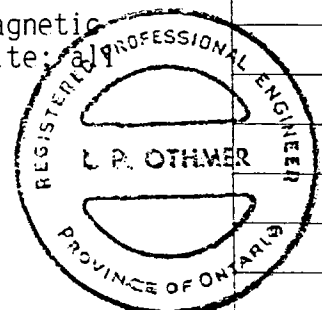
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Hole No.  
Forage n°  
ML-2-2001  
Hole #2

Page  
Pag  
1

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b> 76 Henry St., Garson, Ontario P3L 1A4		Collar Elevation Élévation du collier 0' Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai Az 350°	Total Footage Avancement total du forage 47m	Dip of Hole at Inclinaison du forage au Collar/cotlier -60°	Address/Location where core stored Adresse/endroit où la carotte est stockée Blackstone Development Inc. Field/Core Storage Office Montreal Ave., Coleman Twp. Cobalt, Ontario	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage September 29, 2001	Date Completed Date d'achèvement September 30, 2001	Date Logged Date d'inscription au journal Oct. 4, 14 2001	Logged by Inscrit par Gino Chitaroni Splitting/sampling: Lawrence Othmer			Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Davis Twp.; 46° 64' 00" N 80° 55' 00" W (Plan G-3182) Hagar, Ontario		
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street Vancouver, BC V6C 1A4		Date Submitted Date de dépôt Oct. 15, 2001	Submitted by (Signature) Déposé par (signature)  Gino Chitaroni, B.Sc.			Property Name Nom de la propriété South shore of Murray Lake Property		

Mètres/Avancement From/De To/À		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds) From/De To/À	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurg
0.0	- 3.0m	CASING	Overburden (1.6m) with Nipissing Diabase Gabbro (1.4m)						
3.0	- 35.6m	NIPISSING DIABASE GABBRO	Nipissing Diabase Gabbro - varied texture coarse "anorthositic" sections (alteration?)/medium-grained section/fine-grained sections but average grain size is medium. - no veins of calcite or quartz - slightly magnetic with increase in magnetism heavier sulphide content. - Qtz eyes "porphyritic texture" seen in fine-grained gabbro. sections - siliceous rock no effervescence Mineralization: - fine disseminated sulphides characterized by po & cpy - some sections exhibit random sulphide splashes or accumulations - average sulphide content: is anywhere from 0.5-2.0% more po then cpy by 2 or 3 to 1 ratio. - some sulphide sections up to 5-10% sulphides - magnetite and pyrrhotite are the two likely magnetic minerals with black mineral likely the magnetite; pyrrhotite evident is magnetic						



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\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulation.



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Hole No. Forage n°	Page No. Page n°
ML-2-2001	2
Hole #2	

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte <b>NTS 41 I/9</b>	Claim No. N° de concession minière <b>1229839</b>
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Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angles	Core Specimen No. / N°	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques
From/De	To/À						From/De	To/À	

NOTE: Sulphide Mineralization is desceptive, best seen in split core.

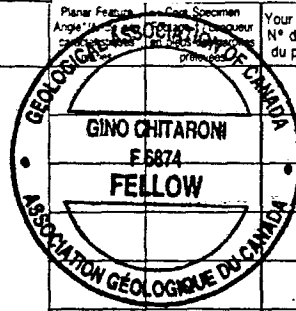
At 10.5m (10cm) some massive pyrrhotite & fair dissemination sulphides on either side of occurrence accompanied some disseminated cpy 0.1 - 0.5%

At 29m one small quartz-calcite veinlet CA 35-40° (0.5cm)

35.6 - 47.0m **GOWGANDA SEDIMENTS**  
Fine-grained greenish grey rock some minor banding evident; very low in sulphide mineralization, no veins present

From 36.75 - 36.85m 10 cm of finely disseminated cpy 2-4%

47.0m **END OF HOLE**



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
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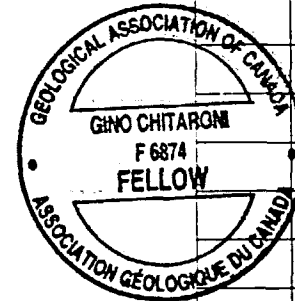
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Hole No. Forage n°	Page No. Page n°
ML-2-2001	3
Hole #2	
Claim No. N° de concession minière	1229839

Drilling Company Compagnie de forage	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière
Agile Drilling Inc.						NTS 41 I/9	1229839

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Cu %	Ni %
<u>COMMENTS</u>												
C4151:	4.0 - 5.0	(1.0m)	3 - 5% Sulphides			C4151	4.0	5.0	1.0	0.12	0.11	0.04
C4153:	25.7 - 26.7	(1.0m)	Less than 3% Sulphides			C4152	15.0	16.0	1.0	0.09	--	--
C4154:	27.0 - 28.0	(1.0m)	Less than 3% Sulphides			C4153	25.7	26.7	1.0	0.54	--	--
C4155:	28.0 - 29.0	(1.0m)	Less than 3% Sulphides			C4154	27.0	28.0	1.0	0.34	--	--
C4156:	29.7 - 30.7	(1.0m)	Less than 1% Sulphides			C4155	28.0	29.0	1.0	0.26	--	--
C4157:	31.0 - 32.0	(1.0m)	From 31.8 - 31.95m Less than 3% Sulphides, highly altered.			C4156	29.7	30.7	1.0	0.17	--	--
C4158:	32.6 - 33.6	(1.0m)	1 - 2 % Sulphides			C4157	31.0	32.0	1.0	0.20	--	--
C4159:	33.6 - 34.6	(1.0m)	Less than 2% Sulphides			C4158	32.6	33.6	1.0	0.29	--	--
						C4159	33.6	34.6	1.0	0.33	--	--



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
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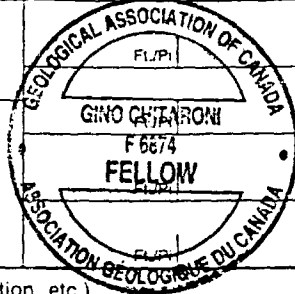
Diamond Journal de Drilling forage au Log forage au diamant

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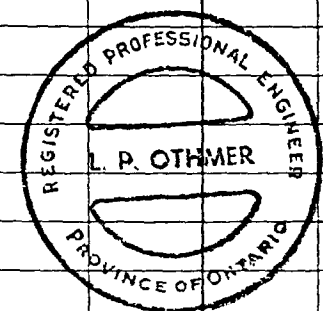
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Hole No. Forage n° ML-3-2001 Hole #3 Page No. Page n° 1

Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, Ontario P3L 1A4		Collar Elevation Élévation du collier '0' Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai Az 350°	Total Footage Avancement total du forage 52m	Dip of Hole at Inclinaison du forage au Collar/collier -50°	Address/Location where core stored Adresse/endroit où la carotte est stockée Blackstone Development Inc. Field/Core Storage Office Montreal Ave., Coleman Twp. Cobalt, Ontario	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage October 1, 2001	Date Completed Date d'achèvement October 2, 2001	Date Logged Date d'inscription au journal Oct. 14, 2001	Logged by Inscrit par Gino Chitaroni Splitting/sampling by Lawrence Othmer	Date Submitted Date de dépôt October 15, 2001	Submitted by (Signature) Déposé par (signature)  Gino Chitaroni, B.Sc.	Location (Twp. Lot, Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) Davis Twp.; 46° 64' 00" N (Plan G-3182) 80° 55' 00" W Hagar, Ontario		
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street Vancouver, BC V6C 1A4		Property Name Nom de la propriété South shore of Murray Lake Property						



Mètres/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/Ange des caractéristiques planaires	Core Solomons Footage // Longueur en pieds des carottes observées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds) From/De To/À	Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgique
0.0	- 6.0m	CASING	Overburden 5.5m+ (0.5 Nip. Diabase) Note: some broken ground from 5.5 - 8.0m						
6.0	- 50.5m	NIPISSING DIABASE GABBRO	Nipissing Diabase Gabbro - varied texture Gabbro ("alteration"?) with sections as anorthositic gabbro. - average grain size varies from medium to coarse. - no veins present - slightly magnetic throughout core but especially in presence of pyrrhotite. - some sections showing prominent white "quartz eyes" porphyritic texture. - rock is hard and siliceous; No Hcl effervescence.  MINERALIZATION: - disseminated sulphides characterized by po and cpy. Pyrrhotite predominates over chalcopyrite. - sulphide minerals are disposed randomly in splashes, accumulation & fine disseminations. - sulphide mineralization is concentrated (average 1-3%) up to 10-15% in intermittent sections throughout core.						
50.5	- 52.0m	GOWGANDA SEDIMENTS	- fine-grained sedimentary rock, no veins or mineralization.						
52.0m		END OF HOLE							



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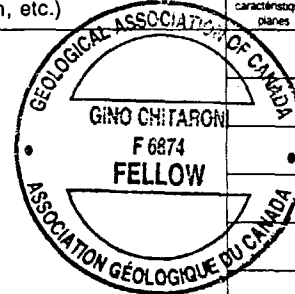
Hole No. Forage n°	Page No. Page n°
ML-3-2001	2
Hole # 3	

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
-----------------------------------------------------------------------	------------------------------------------	-----------------------------------------------------------------------------------	------------------------------------------------	--------------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage † / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques		
From/De	To/À						From/De	To/À		Pd g/t	Cu%	Ni %
							Metres	Metres				
						C 4160	18.0	19.0	1.0	0.02	--	--
						C 4161	19.0	20.0	1.0	0.04	--	--
						C 4162	20.0	21.0	1.0	0.07	--	--
						C 4163	29.5	30.5	1.0	0.08	0.074	0.044
						C 4164	35.5	36.5	1.0	0.07	--	--
						C 4165	36.5	37.5	1.0	0.01	--	--
						C 4166	42.0	43.0	1.0	0.11	0.196	0.123
						C 4167	45.0	46.0	1.0	0.17	--	--
						C 4168	46.0	47.0	1.0	0.22	--	--
						C 4169	47.0	48.0	1.0	0.14	--	--

Comments

C4163: 29.5 - 30.5m (1.0m) +/- 3% Sulphides.  
 C4164 35.5 - 36.5m (1.0m) Less than 1% Sulphides.  
 C4165 35.5 - 37.5m (1.0m) Very little Sulphides.  
 C4166 42.0 - 43.0m (1.0m) Massive pyrrhotite from 42.0 - 42.5.  
  
 C4167 45.0 - 46.0m (1.0m) Less than 3% Sulphides.  
 C4168 46.0 - 47.0m (1.0m) Less than 2% Sulphides.  
 C4169 47.0 - 48.0m (1.0m) Less than 2% Sulphides.



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
 \* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
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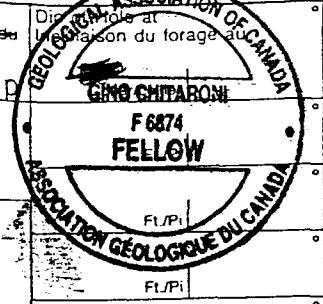
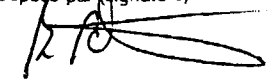
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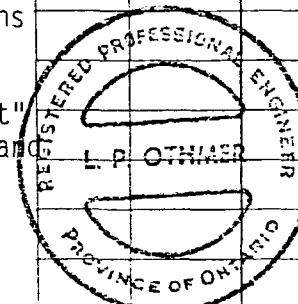
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Hole No.  
Forage n°  
ML-4-2001  
Hole # 4

Page  
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Drilling Company Compagnie de forage Agile Drilling Inc. 76 Henry St., Garson, ON P3L 1A4		Collar Elevation Élévation du collier "0" Datum	Bearing of hole from true North/Position du forage par rapport au nord vrai 180° Due South -45° Dip	Total Footage Avancement total du forage	Direction of hole at Location du forage au	Address/Location where core stored Adresse/endroit où la carotte est stockée Blackstone Development Inc. Field/Core Storage Office Location: Montreal Ave., Coleman Twp., Cobalt, Ontario	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
Date Hole Started Date de commencement du forage Oct. 10, 2001	Date Completed Date d'achèvement Oct. 24, 2001	Date Logged Date d'inscription au journal Oct. 14, 18, 29/01	Logged by Inscrit par Gino Chitaroni Splitting/sampling by Lawrence Othmer			Location (Twp. Lot. Con. or Lat. and Long.) Emplacement (canton, lot, concession, ou latitude et longitude) 46° 64' 00" N 80° 55' 00" W L4+00E 805 N (metric) Davis Township (Plan G-3182)		
Exploration Co., Owner or Optionee Compagnie d'exploration, propriétaire ou titulaire d'option Minera Capital Corporation Suite 705, 595 Howe Street, Vancouver, BC V6C 1A4		Date Submitted Date de dépôt Oct. 30/01	Submitted by (Signature) Déposé par (signature) 					

Mètres/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Features Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds) From/De To/A	Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurg
0.0	- 0.0	OVERBURDEN	Casing						
6.0	- 12.0	NIPISSING DIABASE GABBRO DYKE?	- "Medium-Medium/Coarse grained gabbro" very consistent texture (60% dark crystals 40% light); slightly-fairly magnetic through core magnetite/ilmenite - No sulphides or veining observed - Unaltered gabbro.						
12.0	- 19.7	GOWGANDA SEDIMENTS	- Very fine-grained sedimentary rock "Greywacke"; unaltered rock. - Odd drop stone noted - Almost no sulphide mineralization.						
19.7	- 22.0	NIPISSING DIABASE GABBRO DYKE ?	- "Fine-grained Nip. Dia. Gabbro" (consistent texture) - Minor sulphide mineralization 0.1 - 0.3% cpy/po - No veins						
22.0	- 46.7	GOWGANDA SEDIMENTS	- Fine grained sedimentary rock "Greywacke"; unaltered rock. - Blocky Ground much core broken up in intermittent sections - No veins or sulphide mineralization - Non-magnetic; very hard rock-siliceous - From 30m to 45.5m the sediments are well bleached "light" greenish/grey with brown/red K-feldspathic alterations and hematitic rust red staining.						



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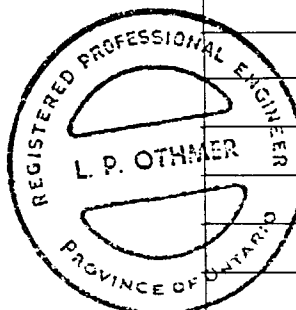
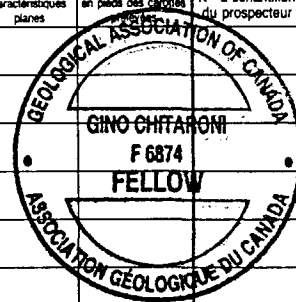
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Hole No. Forage n°	Page No. Page n°
ML-4-2001 Hole #4	2

Drilling Company Compagnie de forage Agile Drilling Inc.	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
----------------------------------------------------------------	------------------------------------------	-----------------------------------------------------------------------------------	------------------------------------------------	--------------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques
From/De	To/À						From/De	To/À	
47.7	- 49.0	NIPISSING DIABASE GABBRO DYKE ?	- Very "fine-grained gabbro" rock with finely disseminated sulphides 0.1 - 0.5 up to 1 - 2% po/cpy/py. - Slightly magnetic throughout core po +/- magnetite/ilmenite.						
49.0	- 102.0	GOWGANDA SEDIMENTS	- As seen before; bleaching is in evidence. - Rare calcite stringer veinlet may be apparent. - Some Dropstone evident. - Very little if any bleaching alteration of rock. - NOTE: Contact oriented calcite "wispy" stringer gangue emplacement (HCl Effervescence); From 100-102 metres; no sulphide mineralization.						
102.0	- 247.0	NIPISSING DIABASE GABBRO	- Fine grained Nipissing Diabase Gabbro which gradually changed. down core into medium grained texture with some course grained sections "anorthosite." - Minor "py" observed; almost no visible sulphide mineralization. Ave 0.1-0.3% - Almost no calcite/quartz veins no sulphide mineralization associated with several small veins present. - Slightly magnetic in intermittent sections due to magnetite/ilmenite mineralization 0.5% average.						



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.  
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.  
Note : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



**Diamond Journal de  
Drilling forage au  
Log forage au  
diamant**

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Hole No. Forage n° ML-4-2001 Hole # 4	Page No. Page n° 3
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Drilling Company Compagnie de forage Agile Drilling Inc.	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
----------------------------------------------------------------	------------------------------------------	-----------------------------------------------------------------------------------	------------------------------------------------	--------------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

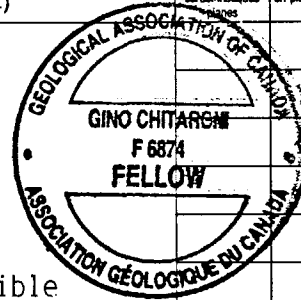
Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle/Angle des caractéristiques Planaires	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds) From/De To/À	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques		
From/De	To/À								Pd g/t	Au g/t	Ag g/t

COMMENTS

C4171: From 35.5 - 37.0 (1.5m) Representative section of broken up ground.

C4173 From 47.0 - 48.0 Some disseminated sulphides; possible fine-grained "Lamprophyre".  
C4174: From 48.0 - 49.0 (1.0m) Same as C4173

C4288: From 112.5 - 113.0 (1.0m) Section of anorthositic gabbro with minor py/mag mineralization.



						C 4170	8.0	9.0	1.0	0.02	--	--
						C 4171	35.5	37.0	1.5	0.07	0.10	--
						C 4172	41.0	42.0	1.0	Nil	0.10	--
				*		C 4173	47.0	48.0	1.0	Nil	--	--
						C 4174	48.0	49.0	1.0	0.07	--	--
				*		C 4173				Cu%0.019	Ni% 0.015	
						C 4285	100.5	101.5	1.0	Pd g/t 0.08	Au Nil	
						C 4286	104.0	105.0	1.0	0.03		
						C 4287	107.5	108.5	1.0	0.06		
						C 4288	112.5	113.0	0.5	Nil		
						C 4289	120.0	121.0	1.0	Nil		
						C 4290	123.0	124.0	1.0	0.05		

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

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**Diamond Journal de  
Drilling forage au  
Log diamant**

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Hole No. Forage n° ML-4-2001	Page No. Page n° 4
Hole # 4	
Claim No. N° de concession minière 1229839	

Drilling Company Compagnie de forage <b>Agile Drilling Inc.</b>	Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte NTS 41 I/9	Claim No. N° de concession minière 1229839
-----------------------------------------------------------------------	------------------------------------------	-----------------------------------------------------------------------------------	------------------------------------------------	--------------------------------------------------------------	---------------------------------------------------------------------------------	-----------------------------------------------------------------	--------------------------------------------------

Footage/Avancement		Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature	Core Specimen	Your Sample No.	Sample Footage/Niveau de pré-	Sample Length	Assays †/Analyses minéralurgiques
From/De	To/À	Type de roche		Angle/Angle des caractéristiques planes	Footage †/Longueur en pieds des carottes prélevées	N° d'échantillon du prospecteur	lèvement de l'échantillon (en pieds)	Longueur de l'échantillon	

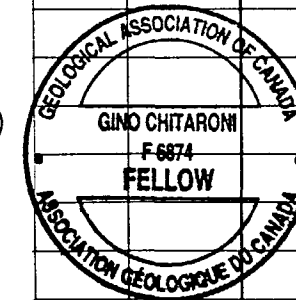
Magnetic Mineralization

Several intermittent Diabase Gabbro sections exhibit fair to strong magnetism; (ilmenite and/or magnetite). No pyrrhotite was observed; certain black minerals magnetic. Average magnetic minerals.  
Content: 10 - 15%

Sulphide Mineralization: Almost none less than .5% total with odd speck of pyrite or chalcopyrite up to 0.5 - 1.0% with heavier magnetite mineralization.

Comment on Veins

At	140.6 - 140.62	Cal + Qtz, CA 20° veinlet (2cm)
At	140.8 - 140.81	Cal + Qtz, CA 15° veinlet (1cm)
At	144.8 - 144.82	Cal + Qtz, CA 10° veinlet (2cm)
At	172.77- 172.79	Qtz CA 15-20° veinlet (2.5cm)
At	173.20- 173.22	Cal (pink) + Qtz CA 25° veinlet (1.5cm)
At	173.75- 173.76	Calcite CA 15° veinlet (1cm)
At	185.80- 185.81	Calcite CA 15° veinlet (0.5cm)
At	191.90- 191.92	Qtz-Cal CA 45° veinlet (2.2cm)
From	196.20- 196.70	Qtz +/- Calcite flooding (Anorthositic section of gabbro)
At	219.40- 219.41	Calcite CA 15° veinlet (1cm)
At	220.08- 220.09	Calcite CA 15° veinlet (1cm)
At	224.30- 224.31	2x Calcite CA 15° veinlet (0.5cm each)
At	225.20- 225.21	Calcite CA 15° veinlet (0.5cm)
At	226.20- 226.21	Calcite CA 20° veinlet (1cm)
From	233.40- 235.80	Fine-grained Diabase (fair chlorite) with several veinlets
At	233.44	2x Cal. stringers CA 40° (0.1-0.2cm)
At	234.34- 234.35	Qtz veinlet CA 45° veinlet (1cm)
At	234.46- 234.48	Cal/qtz vein CA 20° (2.5cm)
At	235.00- 235.05	Cal/qtz/chlorite CA 10° (0.5cm)



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
\* Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

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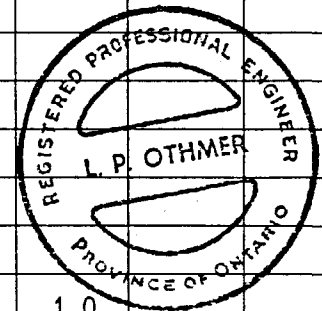
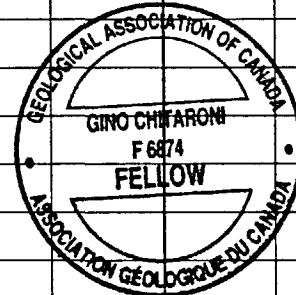
**Diamond Journal de  
Drilling forage au  
Log diamant**

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Hole No. Forage n°	Page No. Page n°
ML-4-2001	5
Hole #4	
Claim No. N° de concession minière	1229839

Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au °	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière																																																																																													
Agile Drilling Inc.					Collar/collier		NTS 41 I/9																																																																																														
Footage/Avancement		Rock Type Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)			Planar Feature Angle/Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)	Sample Length Longueur de l'échantillon	Assays † / Analyses minéralurgiques																																																																																										
From/De	To/À										Pd g/tonne																																																																																										
From	235.80	- 242.20	Coarse-grained Diabase																																																																																																		
At	241.37	- 241.39	Qtz/cal vein CA 45° (2cm)																																																																																																		
From	242.30	- 243.35	Fine-grained Diabase																																																																																																		
At	243.35	- 242.36	Calcite vein CA 40° (1.5cm)																																																																																																		
At	242.70	- 243.35	Numerous small qtz/cal wispy stringers and veinlets																																																																																																		
At	242.86	- 242.90	Quartz vein, CA 50° (4cm)																																																																																																		
From	243.35	- 247.00	Coarse-grained Diabase																																																																																																		
247.00		END OF HOLE		<p>Note: Almost NO sulphide mineralization found in the vein observed.</p> <p>Note: Bleached sections of core enriched in epidote and/or olivene (Dunite) exhibit almost no magnetism.</p> <p style="text-align: center;"><u>SAMPLING COMMENTS</u></p> <table border="1"> <thead> <tr> <th>Sample No.</th> <th>From/De</th> <th>To/À</th> <th>Description</th> <th>Sample No.</th> <th>From/De</th> <th>To/À</th> <th>Sample Length</th> <th>Assays</th> </tr> </thead> <tbody> <tr> <td>C4291</td> <td>126</td> <td>- 127 (1.0m)</td> <td>Slight diss. chalcopryrite &lt;2%</td> <td>C 4291</td> <td>126.0</td> <td>127.0</td> <td>1.0</td> <td>0.12</td> </tr> <tr> <td>C4292</td> <td>130</td> <td>- 131 (1.0m)</td> <td>Coarse-grained Diabase slight sulphide mineralization</td> <td>C 4292</td> <td>130.0</td> <td>131.0</td> <td>1.0</td> <td>0.05</td> </tr> <tr> <td>C4293</td> <td>135</td> <td>- 136 (1.0m)</td> <td>Coarse-grained Diabase magnetic throughout but heavier in some sections.</td> <td>C 4293</td> <td>135.0</td> <td>136.0</td> <td>1.0</td> <td>0.04</td> </tr> <tr> <td>C4294</td> <td>138</td> <td>- 139 (1.0m)</td> <td>Ditto</td> <td>C 4294</td> <td>138.0</td> <td>139.0</td> <td>1.0</td> <td>0.01</td> </tr> <tr> <td>C4295</td> <td>143.5</td> <td>- 144.5 (1.0m)</td> <td>Coarse Diabase with chloritic non-magnetic sections</td> <td>C 4295</td> <td>143.5</td> <td>144.5</td> <td>1.0</td> <td>Nil</td> </tr> <tr> <td>C4296</td> <td>148.5</td> <td>- 150.3 (1.4m)</td> <td>Coarse Dia.; non-magnetic with very minor sulphide, less than 1%</td> <td>C 4296</td> <td>148.5</td> <td>150.3</td> <td>1.4</td> <td>Nil</td> </tr> <tr> <td>C4297</td> <td>157.0</td> <td>- 158.0 (1.0m)</td> <td>Coarse Diabase; magnetic</td> <td>C 4297</td> <td>157.0</td> <td>158.0</td> <td>1.0</td> <td>0.05</td> </tr> <tr> <td>C4298</td> <td>161.0</td> <td>- 162.0 (1.0m)</td> <td>Coarse Diabase; some magnetism present</td> <td>C 4298</td> <td>161.0</td> <td>162.0</td> <td>1.0</td> <td>0.02</td> </tr> <tr> <td>C4299</td> <td>168.0</td> <td>- 169.0 (1.0m)</td> <td>Medium-graine Diabase; non-magnetic</td> <td>C 4299</td> <td>168.0</td> <td>169.0</td> <td>1.0</td> <td>0.02</td> </tr> </tbody> </table>								Sample No.	From/De	To/À	Description	Sample No.	From/De	To/À	Sample Length	Assays	C4291	126	- 127 (1.0m)	Slight diss. chalcopryrite <2%	C 4291	126.0	127.0	1.0	0.12	C4292	130	- 131 (1.0m)	Coarse-grained Diabase slight sulphide mineralization	C 4292	130.0	131.0	1.0	0.05	C4293	135	- 136 (1.0m)	Coarse-grained Diabase magnetic throughout but heavier in some sections.	C 4293	135.0	136.0	1.0	0.04	C4294	138	- 139 (1.0m)	Ditto	C 4294	138.0	139.0	1.0	0.01	C4295	143.5	- 144.5 (1.0m)	Coarse Diabase with chloritic non-magnetic sections	C 4295	143.5	144.5	1.0	Nil	C4296	148.5	- 150.3 (1.4m)	Coarse Dia.; non-magnetic with very minor sulphide, less than 1%	C 4296	148.5	150.3	1.4	Nil	C4297	157.0	- 158.0 (1.0m)	Coarse Diabase; magnetic	C 4297	157.0	158.0	1.0	0.05	C4298	161.0	- 162.0 (1.0m)	Coarse Diabase; some magnetism present	C 4298	161.0	162.0	1.0	0.02	C4299	168.0	- 169.0 (1.0m)	Medium-graine Diabase; non-magnetic	C 4299	168.0	169.0	1.0	0.02
Sample No.	From/De	To/À	Description	Sample No.	From/De	To/À	Sample Length	Assays																																																																																													
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C4294	138	- 139 (1.0m)	Ditto	C 4294	138.0	139.0	1.0	0.01																																																																																													
C4295	143.5	- 144.5 (1.0m)	Coarse Diabase with chloritic non-magnetic sections	C 4295	143.5	144.5	1.0	Nil																																																																																													
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C4299	168.0	- 169.0 (1.0m)	Medium-graine Diabase; non-magnetic	C 4299	168.0	169.0	1.0	0.02																																																																																													



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\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

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Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

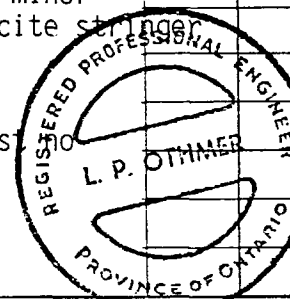
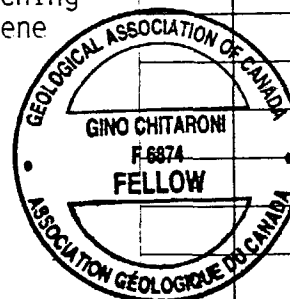
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Hole No. Forage n° ML-4-2001 Hole #4	Page No. Page n° 6
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Drilling Company Compagnie de forage		Collar Elevation Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai	Total Footage Avancement total du forage	Dip of Hole at Inclinaison du forage au Collar/collier	Address/Location where core stored Adresse/endroit où la carotte est stockée	Map Reference No. N° de référence sur la carte	Claim No. N° de concession minière						
Agile Drilling Inc.							NTS 41 I/9	1229839						
Footage/Avancement		Rock Type Type de roche			Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)		Planar Feature Angle/Ange des caractéristiques planes	Core Specimen Footage / Longueur en pieds Les carottes prélevées	Your Sample No. N° d'échantillon du prospecteur	Sample Footage/Niveau de pré- lèvement de l'échantillon (en pieds)		Sample Length Longueur de l'échantillon	Assays †/Analyses minéralurgiques	
From/De	To/À									From/De	To/À		Au g/t	Pd g/tonne
		C4300	175.0 - 176.0 (1.0m)	Med.-fine Diabase				C 4300	175.0	176.0	1.0			0.05
		C4175	179.0 - 180.0 (1.0m)	Altered Diabase (bleaching with epidote +/- olivene "Dunite!")				C 4175	179.0	180.0	1.0			0.03
		C4176	183.0 - 184.0 (1.0m)	Med.-coarse Diabase				C 4176	183.0	184.0	1.0			0.04
		C4177	189.1 - 190.1 (1.0m)	Ditto				C 4177	189.1	190.1	1.0			0.01
		C4178	198.0 - 199.0 (1.0m)	Ditto				C 4178	198.0	199.0	1.0			Nil
		C4179	203.0 - 204.0 (1.0m)	Ditto				C 4179	203.0	204.0	1.0			0.02
		C4180	207.0 - 208.0 (1.0m)	Med.-coarse Diabase				C 4180	207.0	208.0	1.0			0.07
		* C4181	133.0 - 134.0	From: 132 - 136 15% magnetite				C 4181	133.0	134.0	1.0			0.03
		* C4182	196.0 - 197.0 (1.0m)	Altered Qtz-Calcite in Diabase				C 4182	196.0	197.0	1.0		Nil	0.01
		C4183	213.5 - 214.5 (1.0m)					C 4183	213.5	214.5	1.0			0.04
		C4184	221.0 - 222.0 (1.0m)					C 4184	221.0	222.0	1.0			Nil
		C4185	225.0 - 226.0 (1.0m)					C 4185	225.0	226.0	1.0			0.02
		C4186	229.0 - 230.0 (1.0m)					C 4186	229.0	230.0	1.0			0.04
		C4187	234.2 - 235.4 (1.2m)	Qtz-calcite flooding and veining in Diabase				C 4187	234.2	235.4	1.2		0.05	0.03
		C4188	243.3 - 244.4 (1.1m)	Fine-med. Diabase with minor sulphides with Qtz/Calcite stringer veins				C 4188	243.3	244.4	1.1		0.07	0.02
		C4189	245.4 - 246.4 (1.0m)	Fine-med. Diabase almost magnetism.				C 4189	245.4	246.4	1.0			0.01



\*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

\*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.

† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.



Date: 2002-JAN-22

GEOSCIENCE ASSESSMENT OFFICE  
933 RAMSEY LAKE ROAD, 6th FLOOR  
SUDBURY, ONTARIO  
P3E 6B5

GOLDWRIGHT EXPLORATIONS INC  
GENERAL DELIVERY  
HAGAR, ONTARIO  
P0M 1X0 CANADA

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

**Submission Number:** 2.22531  
**Transaction Number(s):** W0170.31196

Dear Sir or Madam

**Subject: Approval of Assessment Work**

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at [steve.beneteau@ndm.gov.on.ca](mailto:steve.beneteau@ndm.gov.on.ca) or by phone at (705) 670-5855.

Yours Sincerely,



Ron Gashinski  
Senior Manager, Mining Lands Section

**Cc:** Resident Geologist

Gino Paul Chitaroni  
(Agent)

Goldwright Explorations Inc  
(Assessment Office)

Assessment File Library

Goldwright Explorations Inc  
(Claim Holder)



Date / Time of Issue: Nov 28 2001 14:18h Eastern

TOWNSHIP / AREA: JANES PLAN: G-2907

ADMINISTRATIVE DISTRICTS / DIVISIONS  
Mining Division: Sudbury  
Land Titles/Registry Division: SUDBURY  
Ministry of Natural Resources District: NORTH BAY

TOPOGRAPHIC

- Township
- County Road
- Provincial Road
- Township Road
- Other Road
- Water Body
- Mine Shaft
- Mine Structure
- Mine Tailings
- Mine Waste
- Mine Spoil Bank
- Mine Spoil Bank (Elevated)
- Mine Spoil Bank (Elevated) with Access
- Mine Spoil Bank (Elevated) with Access and Structure
- Mine Spoil Bank (Elevated) with Access and Structure and Access
- Mine Spoil Bank (Elevated) with Access and Structure and Access and Structure
- Mine Spoil Bank (Elevated) with Access and Structure and Access and Structure and Access and Structure

LAND TENURE

- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights (Elevated)
- Surface Rights Only (Elevated)
- Mining Rights Only (Elevated)
- License of Occupation (Lifted)
- License of Occupation (Surface and Mining Rights)
- License of Occupation (Surface Rights Only)
- License of Occupation (Mining Rights Only)
- License of Occupation (Lifted) with Access
- License of Occupation (Surface and Mining Rights) with Access
- License of Occupation (Surface Rights Only) with Access
- License of Occupation (Mining Rights Only) with Access
- License of Occupation (Lifted) with Access and Structure
- License of Occupation (Surface and Mining Rights) with Access and Structure
- License of Occupation (Surface Rights Only) with Access and Structure
- License of Occupation (Mining Rights Only) with Access and Structure
- License of Occupation (Lifted) with Access and Structure and Access
- License of Occupation (Surface and Mining Rights) with Access and Structure and Access
- License of Occupation (Surface Rights Only) with Access and Structure and Access
- License of Occupation (Mining Rights Only) with Access and Structure and Access

LAND TENURE WITHDRAWALS

- Alluvial Withdrawal from Occupation
- Alluvial Withdrawal from Occupation (Lifted)
- Alluvial Withdrawal from Occupation (Surface and Mining Rights)
- Alluvial Withdrawal from Occupation (Surface Rights Only)
- Alluvial Withdrawal from Occupation (Mining Rights Only)
- Alluvial Withdrawal from Occupation (Lifted) with Access
- Alluvial Withdrawal from Occupation (Surface and Mining Rights) with Access
- Alluvial Withdrawal from Occupation (Surface Rights Only) with Access
- Alluvial Withdrawal from Occupation (Mining Rights Only) with Access
- Alluvial Withdrawal from Occupation (Lifted) with Access and Structure
- Alluvial Withdrawal from Occupation (Surface and Mining Rights) with Access and Structure
- Alluvial Withdrawal from Occupation (Surface Rights Only) with Access and Structure
- Alluvial Withdrawal from Occupation (Mining Rights Only) with Access and Structure
- Alluvial Withdrawal from Occupation (Lifted) with Access and Structure and Access
- Alluvial Withdrawal from Occupation (Surface and Mining Rights) with Access and Structure and Access
- Alluvial Withdrawal from Occupation (Surface Rights Only) with Access and Structure and Access
- Alluvial Withdrawal from Occupation (Mining Rights Only) with Access and Structure and Access

IMPORTANT NOTICES

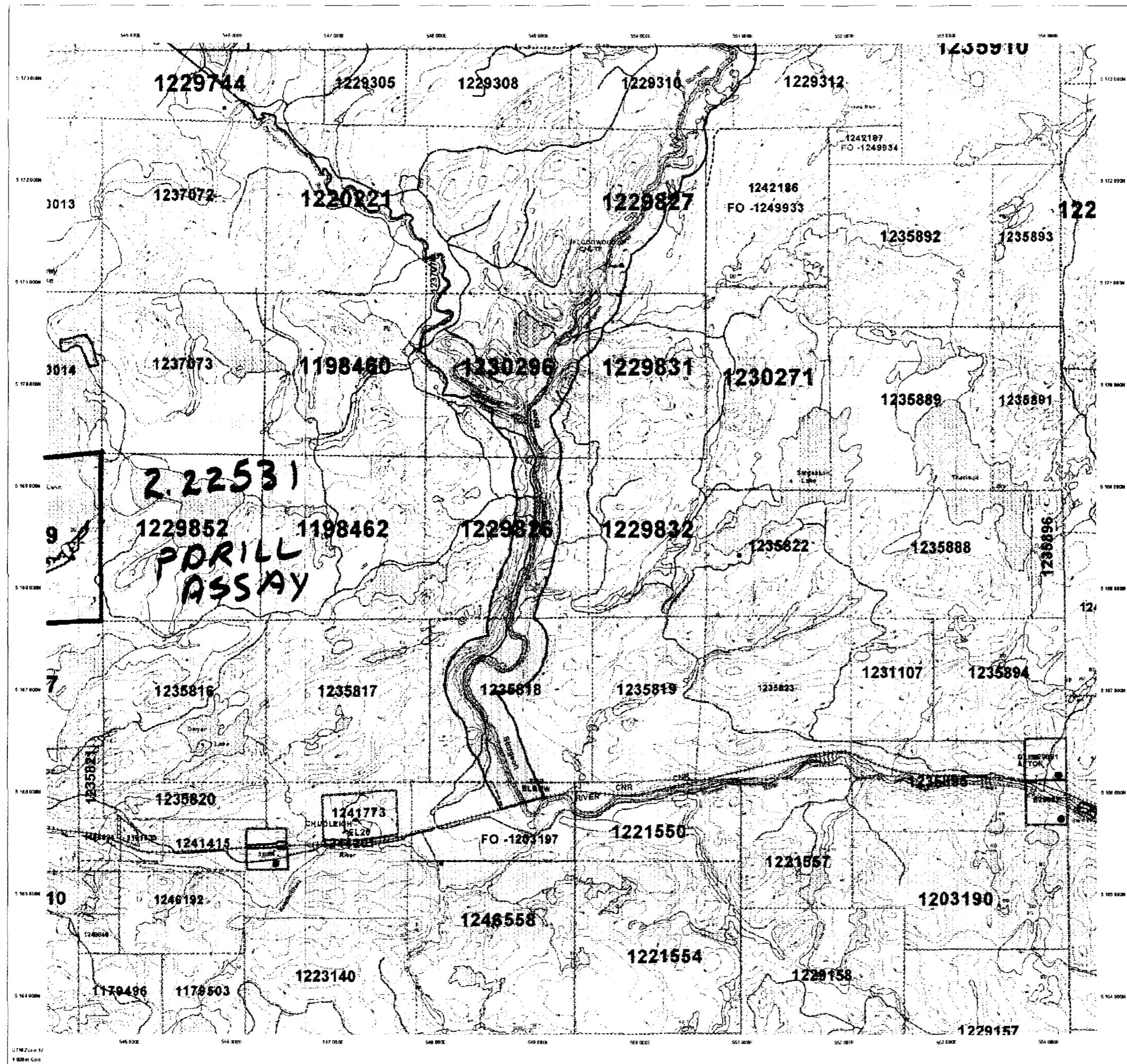
- Important Notice

LAND TENURE WITHDRAWAL DESCRIPTIONS

Mineral Tenure	Date	Description
WELL-1	Nov 21 2001	SEC 42 FC 469474 127580 10000
WELL-673	Nov 21 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order that is being proposed for application and may be subject to further change.
WELL-174	Nov 21 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order that is being proposed for application and may be subject to further change.
WELL-173	Nov 21 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order that is being proposed for application and may be subject to further change.
WELL-176	Nov 21 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order that is being proposed for application and may be subject to further change.

IMPORTANT NOTICES

Alluvial withdrawal applications in accordance with the Act may affect normal propagation of mining and mineral development activities.



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JANES  
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These rights to mine mining claims should be consulted with the Provincial Mining Recorder's Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown herein. This map is not intended as a legal document and should not be used for legal purposes. All information shown on this map is derived from various sources. Coordinates are given in UTM Zone 18N. All rights are reserved by the Ministry of Northern Development and Mines.

General Information and Limitations  
Copyright Information:  
Provincial Mining Recorder's Office  
323 Avenue Lake Road  
Sudbury, ON P3E 0W7  
Tel: (800) 495-5800  
Fax: (807) 678-1444  
www.gov.on.ca/MNDM/MINE/SLAND/ENGLISH/ENGLISH.htm

This map may not show uncoloured land tenure and interests in land including certain rights, easements, rights of way, licences, rights of use, or other forms of land tenure or interests in land. The Province of Ontario and the Ministry of Northern Development and Mines does not warrant the accuracy of the information shown on this map.





MINISTRY OF  
NORTHERN DEVELOPMENT  
AND MINES  
PROVINCIAL MINING  
RECORDER'S OFFICE

MINING LAND TENURE  
MAP

Date / Time of Issue Aug 10 2001 08:31h Eastern

TOWNSHIP / AREA PLAN  
DAVIS G-3182

ADMINISTRATIVE DISTRICTS / DIVISIONS  
Mining Division Sudbury  
Land Titles/Registry Division SUDBURY  
Ministry of Natural Resources District SUDBURY

TOPOGRAPHIC

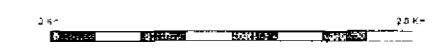
- ▲ Surveyed Boundary
- Topographic
- Contour Line
- Elevation Point
- Iron Pipeline
- L.A. Pipeline
- Canal
- Canal (See also 30.00.00.00.00.00)
- Sewer
- Main Highway
- Road
- Road
- Trail
- Natural Gas Pipeline
- Electric Line
- Communication Line
- Wooded Area
- Measurement (See also 30.00.00.00.00.00)

LAND TENURE

- Freedom Grant
  - Surface and Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Leased Patent
  - Surface and Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Licence of Occupation
  - Licence of Occupation
  - Surface and Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Land Use Permit
  - Land Use Permit
  - Other Land Use
  - Water Power Licence Agreement
- Mining Claim
  - Mining Claim

LAND TENURE WITHDRAWALS

- 1234 Access Withdrawal from Operation
  - When Access and Mining Rights Withdrawn
  - When Surface Rights Only Withdrawn
  - When Mining Rights Only Withdrawn
  - Order in Council Withdrawal Type
  - When Surface and Mining Rights Withdrawn
  - When Surface Rights Only Withdrawn
  - When Mining Rights Only Withdrawn
- No IMPORTANT NOTICES

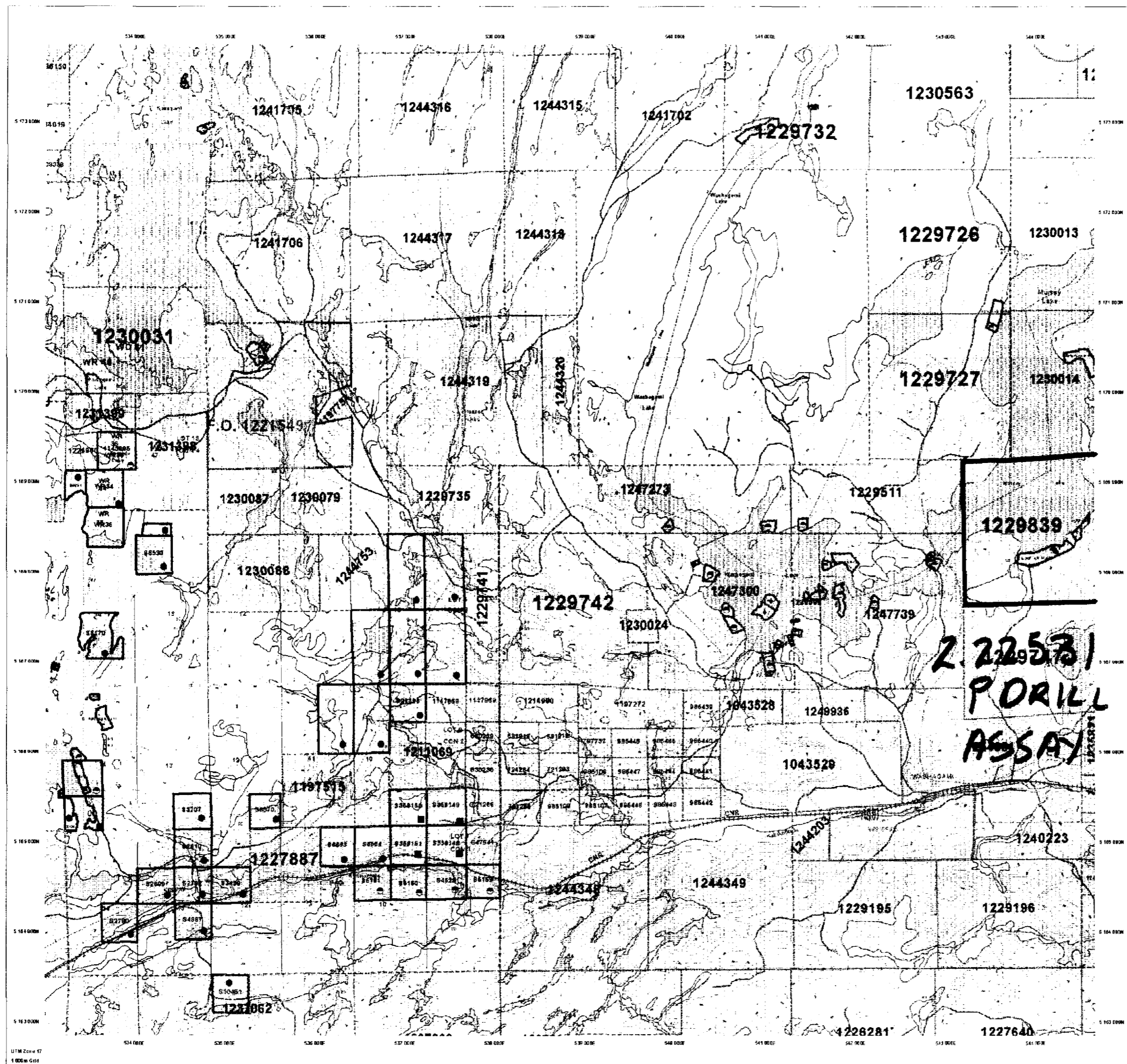


LAND TENURE WITHDRAWAL DESCRIPTIONS

Min/Rev	Date	Order	Description
0108	When	Jan 1 2001	AD13031
WILL 017290	When	Nov 12 1999	SEC. 25 WILL 017290 OMT MAY 12 90 M-5
WILL 017490	When	Nov 12 1999	SEC. 25 WILL 017490 OMT MAY 12 90 M-5
WILL 017490	When	Oct 4 2000	SEC. 25 WILL 017490 OMT OCT 04 00 M-5
WILL 017490	When	Oct 4 2000	SEC. 25 WILL 017490 OMT OCT 04 00 M-5
WILL 017490	When	Jan 1 1990	SEC. 43 70 W 017490 1-273 SRD 1990-30
WILL 017490	When	Jan 1 1990	SEC. 43 70 W 017490 1-273 SRD 1990-2
WILL 017490	When	Nov 24 2000	SEC. 55 W 017490 21-118A M-5 1951-10
P.O. 1231549	When	Jul 4 2001	Order P.O.

IMPORTANT NOTICES

Areas under which special regulations, restrictions or conditions exist that affect normal prospecting, mining and mineral development activities.



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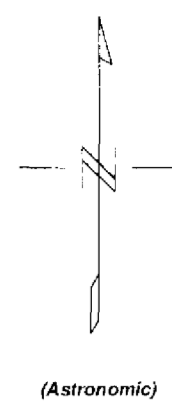
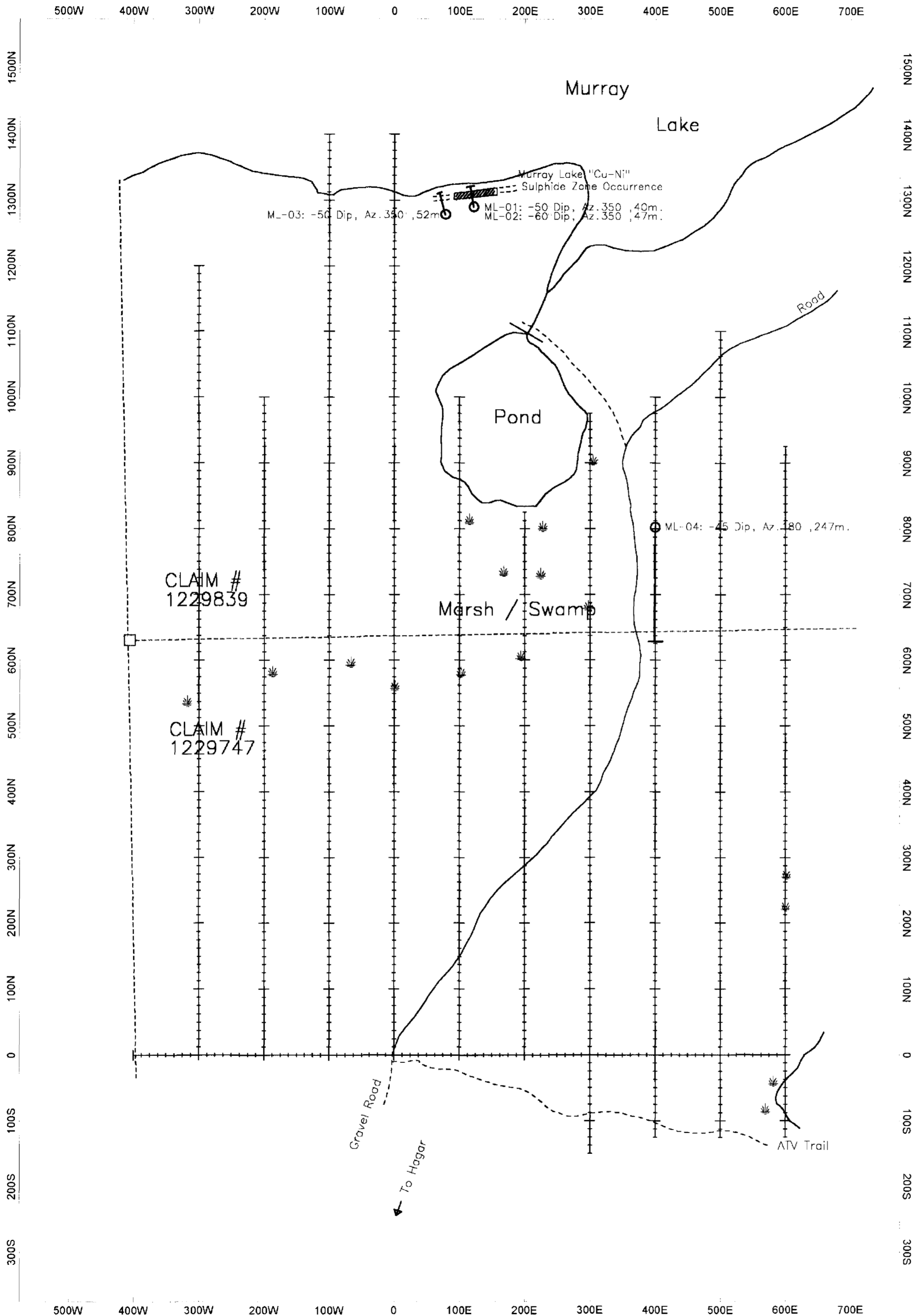
These drawings are for information only. They do not constitute a contract. The Province of Ontario is not responsible for any errors or omissions. The information shown is derived from digital data available to the Provincial Mining Recorder's Office at the time of publishing from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:  
Provincial Mining Recorder's Office  
Water Green Mill Centre  
675 Highway 104 West  
Sudbury, ON P3B 8B5  
Phone: 1-800-455-8844  
Fax: 1-800-455-8844  
Web Page: www.gov.on.ca/MNR/MINES/LANDS/engpage.htm

Map Datum: NAD 83  
Projection: UTM (Zone 17)  
Topographic Source: Land Information Ontario  
Mining Land Tenure Source: Provincial Mining Recorder's Office

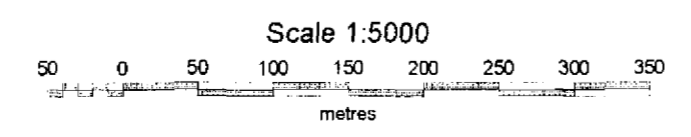
This map is not a registered land tenure or interests in land. It is a map of mining claims and other interests in land. It is not a legal document. It is not a guarantee of any kind. It is not a warranty of any kind. It is not a representation of any kind. It is not a statement of any kind. It is not a declaration of any kind. It is not a promise of any kind. It is not a contract of any kind. It is not a binding agreement of any kind. It is not a legally enforceable document of any kind. It is not a document that can be used in court of any kind. It is not a document that can be used to establish any kind of legal right or interest in land of any kind. It is not a document that can be used to establish any kind of legal liability of any kind. It is not a document that can be used to establish any kind of legal responsibility of any kind. It is not a document that can be used to establish any kind of legal obligation of any kind. It is not a document that can be used to establish any kind of legal duty of any kind. It is not a document that can be used to establish any kind of legal right of any kind. It is not a document that can be used to establish any kind of legal interest of any kind. It is not a document that can be used to establish any kind of legal claim of any kind. It is not a document that can be used to establish any kind of legal defense of any kind. It is not a document that can be used to establish any kind of legal excuse of any kind. It is not a document that can be used to establish any kind of legal justification of any kind. It is not a document that can be used to establish any kind of legal excuse of any kind. It is not a document that can be used to establish any kind of legal justification of any kind. It is not a document that can be used to establish any kind of legal excuse of any kind. It is not a document that can be used to establish any kind of legal justification of any kind.



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JAMES

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Diamond Drill Hole Location Plan Map
Minera Capital Corporation
Murray Lake Property
Davis Township, Hagar, Ontario
Claim: # 1229839
Map After: Dan Patrie Exploration Ltd.
Checked by: G. Chitaroni, B.Sc. Geology
Graphics by: Meegwich Inc.
Nov. 9, 2001