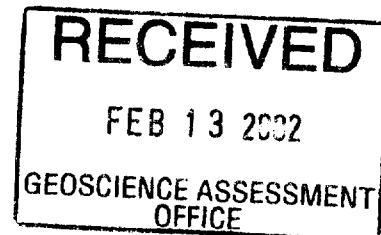




**REPORT ON**  
**DIAMOND DRILLING**  
**ELDORADO PROPERTY**  
**MADOC TOWNSHIP**  
**NTS 31C/12**



**Paul Chamois**  
**January, 2002**

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## **SUMMARY**

**Candor Ventures Corp.** acquired the right to earn a 100% undivided interest in the Eldorado property by virtue of an option agreement signed with Phelps Dodge Corporation of Canada, Limited in May, 2001.

The Eldorado property covers the W ½ of Lot 17, Concession VI and Part of Lot 17, Concession V of Madoc Township and corresponds to claims 1230908 and 1230909. It is located about 9 km north-northwest of the town of Madoc (ON) and can be reached by foot or all terrain vehicle from the village of Eldorado on Hwy 62. All the work to which this report pertains was performed on claim 1230909.

In mid to late November, 2001 a two hole, 561.2 m drilling program was completed in order to intersect the plunge extension of the past-producing Eldorado Copper mine which occurs immediately west of the subject property. Hole EL-001-1 intersected 0.315% Cu across 2.30 m from 183.35 to 184.60 m. The mineralization consisted of disseminations of pyrite and chalcopyrite in a very silicified interval of recrystallized limestone. This style of mineralization may be marginal to the more massive hematite-chalcopyrite once mined on the adjoining property.

Both holes were lined with PVC pipe in anticipation of subsequent bore hole PEM surveying and it is recommended that both holes be surveyed.

## 1. INTRODUCTION

**Candor Ventures Corp.** has acquired the right to earn a 100% undivided interest in five claims staked and owned by Phelps Dodge Corporation of Canada, Limited in Madoc Township (ON) by virtue of an option agreement signed in May of 2001. The Eldorado property, to which this report pertains, is included in this option agreement.

This report covers diamond drilling completed on the Eldorado property in November of 2001 and makes recommendations for future work.

## 2. LOCATION AND ACCESS

The Eldorado property is located in north-central Madoc Township, about 9 km north-northwest of the town of Madoc in eastern Ontario (See Figure 1). Madoc Township is located a distance of about 200 km northeast of Toronto and can be reached by driving along Hwy 401 east to Belleville, then north along Hwy. 62.

The property can be reached by driving along Hwy 62 for approximately 9 km to the village of Eldorado, which is located in the north central part of the property. To reach the area of the drilling, proceed westerly from Eldorado along the abandoned railway line for a distance of about 600 m.

More specifically, the property is centred about 44° 35'N and 77° 32'W.

## 3. PROPERTY

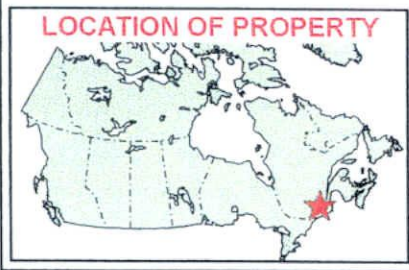
The Eldorado property consists of two contiguous claims staked by Phelps Dodge Corporation of Canada, Limited (See Figure 2) and numbered as follows:

<b>Claim Number</b>	<b>No. of Units</b>	<b>Date Staked</b>	<b>Description</b>
1230908	2	5-11-99	W <sup>1</sup> / <sub>2</sub> Lot 17 Con VI, Madoc Twp.
1230909	1	5-11-99	Part of Lot 17 Con V, Madoc Twp

**Table 1: Eldorado Property Tenure Data and Description**



**Figure 1 : LOCATION MAP - MADOC PROPERTIES AREA**



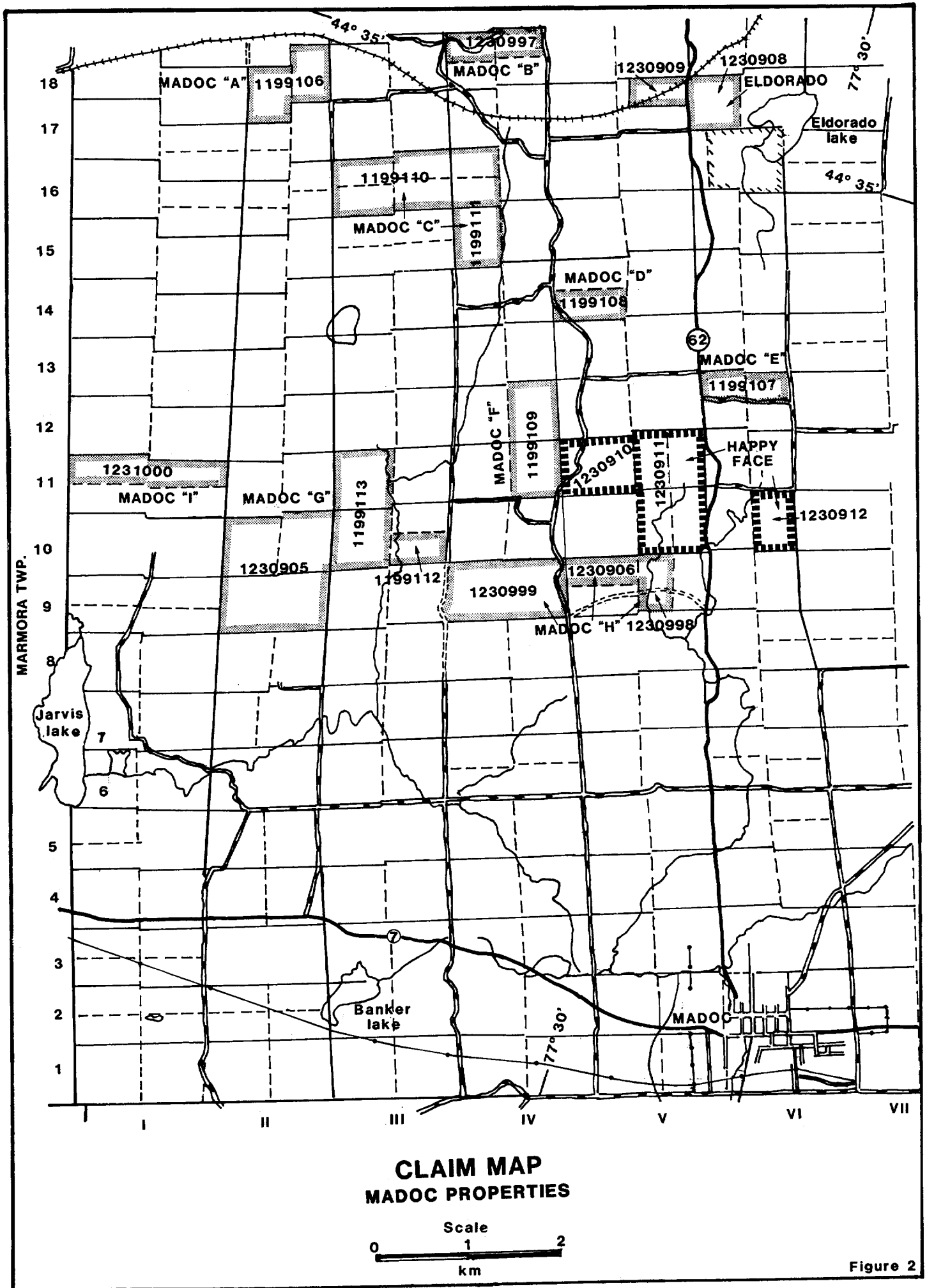


Figure 2

#### **4. GENERAL GEOLOGY**

Madoc Township was most recently mapped in detail by Hewitt (1968). See Figure 3.

The Eldorado property lies within the Central Metasedimentary Belt of the Grenville Structural Province. More specifically it occurs within the Belmont Domain of the Elzivir Terrane as defined by Easton (1992). The oldest rocks in the area are exposed in the northern and eastern parts of Madoc Twp. and comprise a series of Proterozoic bimodal volcanics named the Tudor Formation. These consist of dark green, massive to locally pillowed, amphibolitic mafic volcanics. To the west, the Madoc Volcanics range in composition from predominantly massive, pillowed and amygdaloidal mafic volcanics to lesser aphanitic to fragmental and locally brecciated felsic volcanics. Overlying these volcanics are calcitic to dolomitic marbles, metasandstones and metasiltstones of the Dungannon Formation.

There are numerous felsic intrusives in the area including the Deloro Granite and Gawley Creek Syenite in the west-central and northwestern portions of Madoc Twp., respectively. The Deloro Granite is a composite intrusion consisting predominantly of pink, medium to coarse grained, perthitic granite while the Gawley Creek Pluton is composed of coarse grained, pink biotite-hornblende syenite. Minor mafic intrusives of gabbroic and dioritic composition occur in proximity to these felsic plutons.

South of Madoc, the Proterozoic rocks are unconformably overlain by Ordovician sediments. In Madoc Twp. these sediments occur as numerous outliers of variable extent. These consist of limestones, arkoses and conglomerates.

The area is structurally complex and has undergone several phases of folding and subsequent brittle and ductile deformation. The metamorphic grade is variable but is generally greenschist to lower amphibolite.

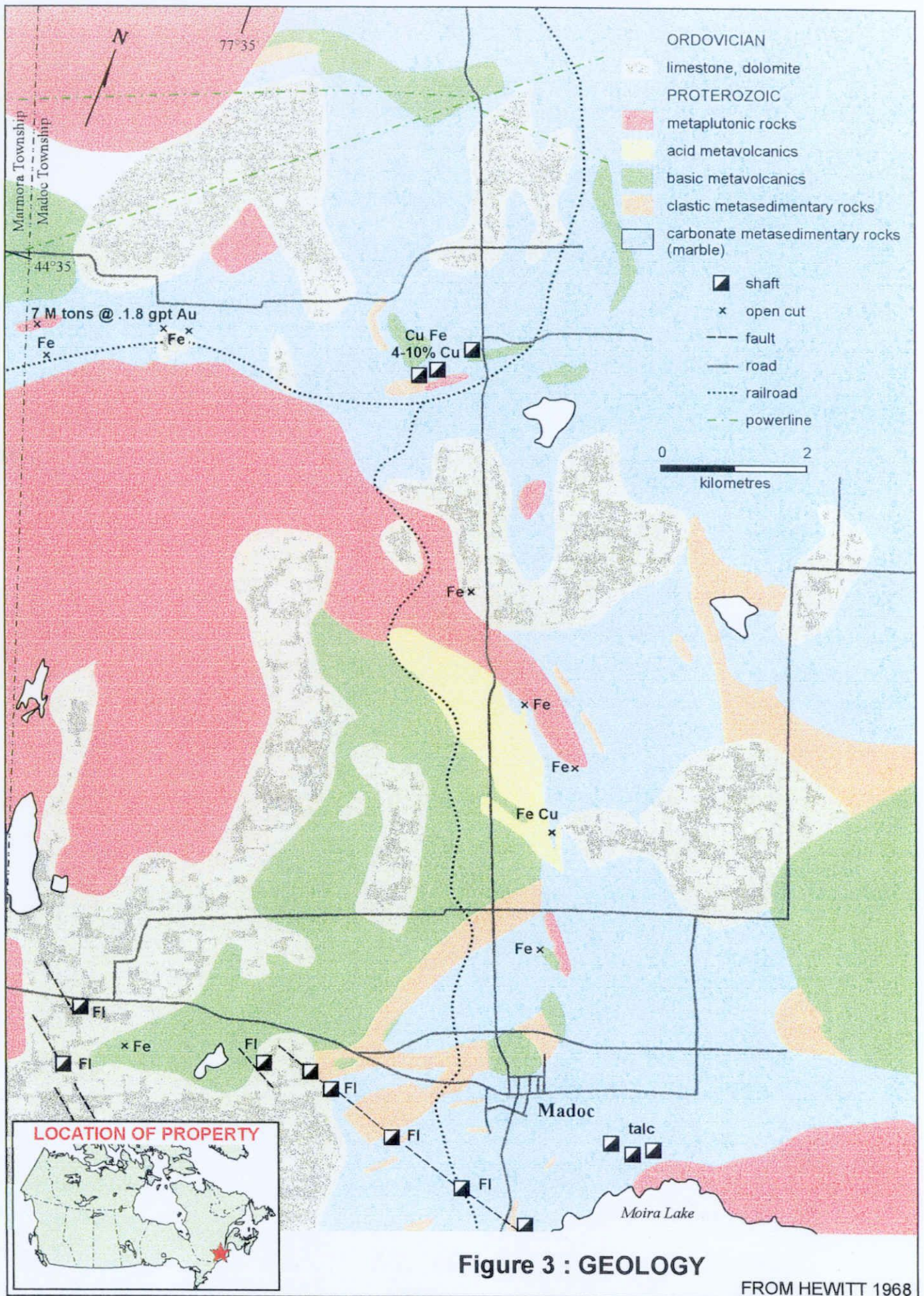
#### **5. PROPERTY GEOLOGY**

The Eldorado property was not geologically mapped as part of this phase of fieldwork. Mapping by Hewitt (1968) suggests that it is underlain by marble. Detailed mapping by Johnson (2000) indicates that exposure is poor but that the predominant lithology is in fact recrystallized limestone or marble. The area immediately north of claim 1230909 is underlain by a small granitic body, probably related to the Deloro Granite that is exposed to the south and west of the property.

#### **6. PROPERTY HISTORY**

The Eldorado property is located immediately to the east of the past producing Eldorado Copper mine. This deposit, originally known as the Coe iron mine, was opened in 1901 to exploit red hematite located at the contact of a small granitic mass on the north and





crystalline limestone on the south. At a depth of 22 m in 1903 “good chalcopyrite and chalcocite ore averaging 4 to 10% Cu” was encountered (Corkill, 1906). A small smelter was built on site and production continued until 1907 when mining conditions became too difficult for the mining methods of the day and operations ceased. The upper part of the mineralized zone consisted almost entirely of hematite whereas at depth the mineralization included chalcocite, bornite, tetrahedrite, chalcopyrite, pyrite and magnetite (Wilson, 1965).

Production tonnage figures are not available but Au and Ag were reportedly recovered from the copper matte. The mine was briefly re-examined by Picton Uranium Mines Inc. in 1956 at which time the shaft was dewatered.

Phelps Dodge Canada, Limited staked the current Eldorado property in 1999 to cover the plunge projection of the ore body and completed geological mapping, prospecting and a limited amount of soil sampling. Anomalous Cu results were achieved in the soil survey in the northern portion of claim 1230909 (Johnson, 2000).

There is evidence of previous work on claim 1230909 in the form of old trenching and at least one old drill casing but this work is undocumented.

## 7. WORK DONE

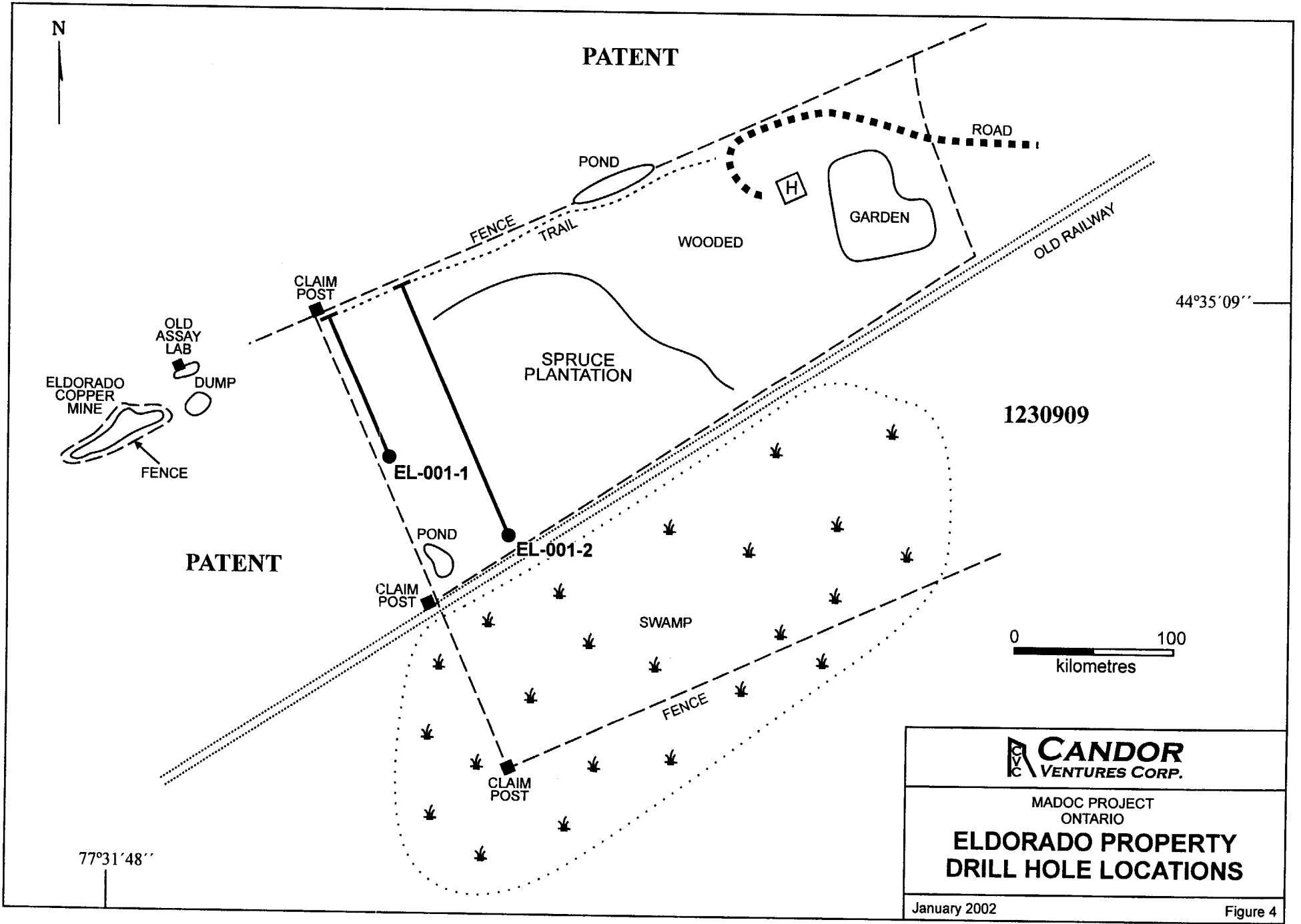
From November 12<sup>th</sup> to November 24<sup>th</sup>, two NQ drill holes totalling 561.2 m were completed in a fence along the west side of claim 1230909. The drilling was done under contract to Candor Ventures Corp. by Tindale Drilling Limited of Perkingfield (ON). Upon completion both holes were lined with PVC pipe in to keep them open in anticipation of bore hole PEM surveying at a later date. The collar locations were determined using a hand held GPS instrument and the dip of the holes was determined by taking acid tests at roughly 100 m intervals down the holes.


Core logging and sampling was done by the author at the Ministry of Northern Development and Mines facility in Tweed (ON). A total of 17 samples were split and shipped to XRAL Laboratories in Don Mills (ON) for analysis. Table 2 lists relevant drilling information.

HOLE	LOCATION*	AZIMUTH/DIP	LENGTH
EL-001-1	0+05mE/1+10mS	354°/-60°	202.60m
EL-001-2	0+60mE/1+75mS	354°/-60°	358.60m
<b>TOTAL</b>			<b>561.20m</b>

**Table 2: Drill Hole Data**

- Determined with respect to the NW corner of Claim #1230909



	
MADOC PROJECT ONTARIO	
<b>ELDORADO PROPERTY          DRILL HOLE LOCATIONS</b>	
January 2002	Figure 4

## 8. RESULTS

### EL-001-1

The hole intersected a 2.20 m thickness of overburden before cutting 12.9 m (2.20 to 15.10 m) of hematized limey clastic sediments. The cobbles within this unit are up to 6 cm in diameter and are mainly cherty in composition. The unit is poorly sorted and matrix supported and is mottled reddish-brown and medium green in colour. The hole then cut a 120.80 m interval of weakly recrystallized carbonates characterized locally by minor biotite/phlogopite concentrations. A foliation, probably bedding, is variable from ghost-like to pronounced and is commonly at low (<45°) angles to the core axis.

A pinkish-grey granitic dyke occurs from 135.90 to 141.04 m. A more highly recrystallized carbonate sequence (marble) from 141.04 to 202.45 m followed. It is characterized by a sugary, crystalline texture and is light grey to whitish in colour generally but with short greenish sections. A quartz veined and highly silicified section within these marbles (183.35 to 185.65 m) contains minor disseminations of pyrite (2-3%) and chalcopyrite (1-2%). This interval averaged 0.315% Cu across 2.30 m. The hole was terminated in medium-grained, pink granite at 202.60 m.

### EL-001-2

The casing was sunk for a distance of 2.54 m before encountering a 5.86 m (2.54 to 8.40 m) interval of hematized limey clastic sediments. An aphanitic, light grey cherty unit was intersected from 8.40 m to 21.40 m, followed by a mixed chert-limestone sequence to 45.04 m. A fine-grained, greenish-black, weakly magnetic diabase (45.04 to 71.09 m) is followed by a weakly recrystallized carbonate sequence to 89.45 m.

From 89.45 m to 202.60 m the hole intersected an alternating sequence of weakly recrystallized carbonates and medium grained mafic intrusive dykes of probable gabbroic composition. The dykes are weakly magnetic and vary in colour from dark reddish brown to dark green. The contacts of these units are usually characterized by an increase in biotite in the carbonates and by distinct chill margins in the intrusives. The dykes commonly have minor pyrite in the matrix.

From 202.60 to 347.65 a more highly recrystallized carbonate (marble) sequence was intersected followed by a narrow (347.65 to 352.48 m), grey to pinkish-grey granitic dyke. The hole bottomed at 358.60 m in medium to dark grey, moderately recrystallized carbonates.

No significant mineralization was encountered in this hole.

S

looking westerly

N

### EL-001-01

hematized limy clastic sediment  
limestone

carbonate (limestone) sequence

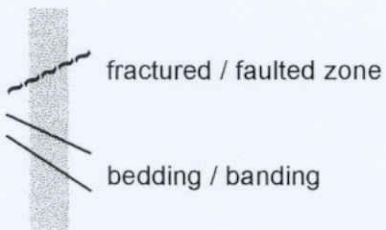
granitic dyke

recrystallized carbonate sequence

granite

0.315% Cu  
2.30 m

202.60 m



**CANDOR**  
VENTURES CORP.

MADOC PROJECT  
ONTARIO

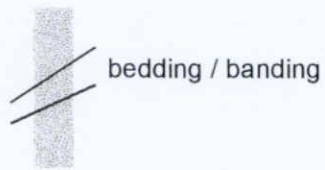
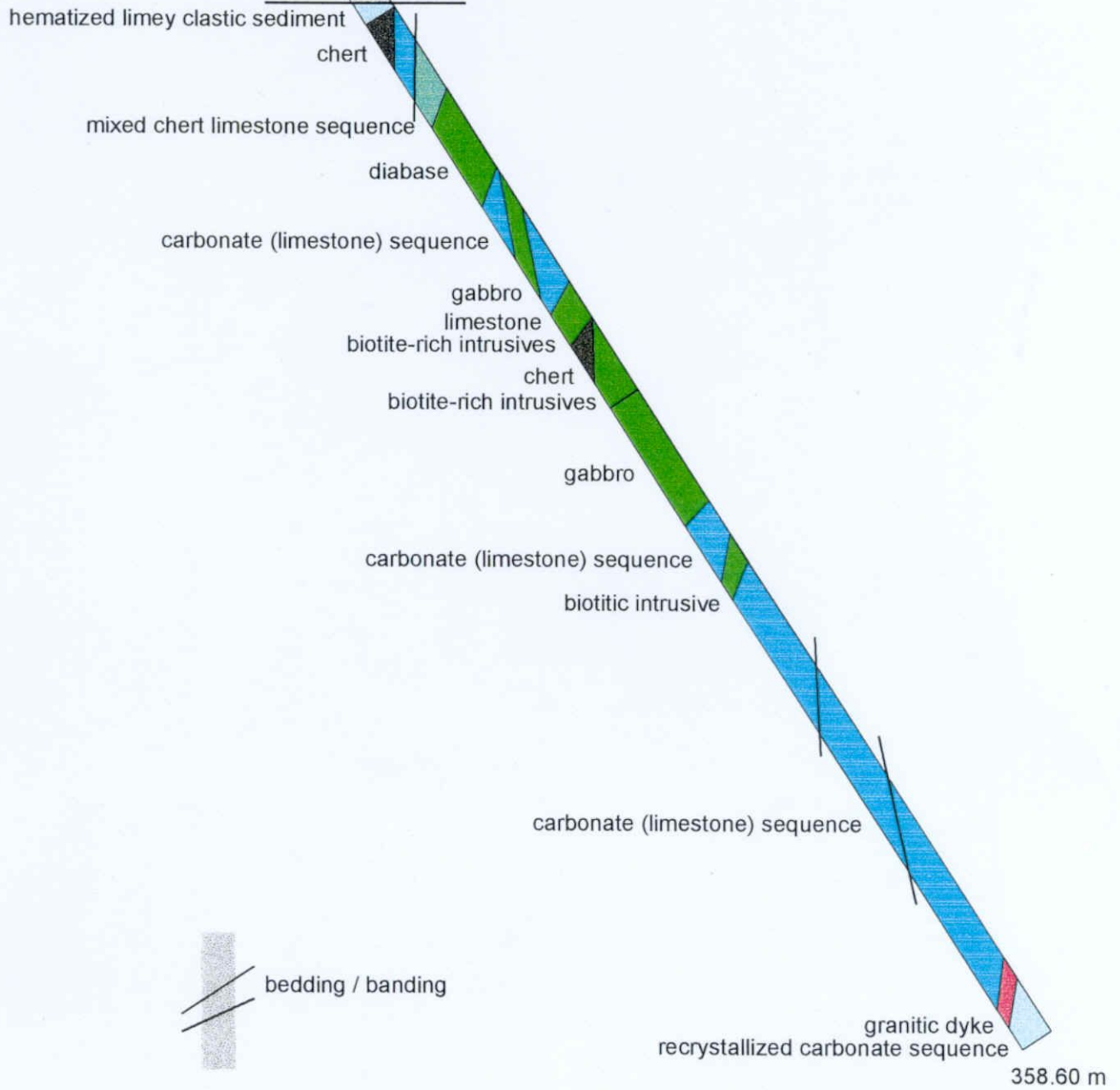
**ELDORADO PROPERTY**  
**DDH EL-001-01**

January 2002

Figure 5

S looking westerly N

**EL-001-02**



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VENTURES CORP.

MADOC PROJECT  
ONTARIO

**ELDORADO PROPERTY**  
**DDH EL-001-02**

January 2002

Figure 6

## 9. CONCLUSIONS AND RECOMMENDATIONS

The drilling indicates that a thick sequence of variably recrystallized limestones unconformably underlies a thin, flat lying sequence of hematized, limey conglomerates and finer clastic sediments. The degree of recrystallization of the carbonates appears to increase gradually towards the north where a small granitic mass appears on surface. This granitic body forms the footwall of the past-producing Eldorado Copper mine. The carbonate sequence is locally cut by numerous diabasic to gabbroic dykes which are commonly weakly to moderately magnetic. The greyish to pinkish-grey granitic dykes intersected in both holes may, or may not, be one and the same.

The only significant mineralization encountered consisted of disseminated py-cpy in a highly silicified and quartz veined zone within the carbonates. The best intersection averaged 0.315% Cu across 2.30 m. This is not the style of mineralization mined at the past producer but may be proximal to, or the remobilized equivalent of, the more massive mineralization that the program was designed to detect. Both holes in this program may have straddled or otherwise missed the easterly plunging, cigar shaped target.

It is recommended that both holes be surveyed with bore hole PEM and that significant off hole anomalies be drill tested.

Respectfully submitted,



Paul Chamois, M.Sc (A), P. Geo

Date: 31-1-02

## **10. REFERENCES**

Corkill, E.T., 1906: Ontario Bureau of Mines Annual Report, Vol. 15, pt. 1, p.90.

Hewitt, D.F., 1968: Geology of Madoc Township and the Northern Part of Huntingdon Township, O.D.M. Geological Report 73, 45p.

Johnson, M., 2000: Summary Report of 2000 Geological Mapping and Soil Sampling Program, Eldorado Property, Madoc Township, Ontario, NTS 31C/12. Internal Phelps Dodge Corporation of Canada, Limited report.

Wilson, M.E., 1965: The Deloro Stock and its mineralized aureole. *Economic Geology*, Vol. 60, pp164-167.



## **APPENDIX I**

### **Drill Logs**

DRILL RECORD / JOURNAL DE SONDAGE

<b>PROJECT</b> PROJET	Madoc	<b>AZIMUTH</b> AZIMUTH	354°	<b>DRILLED BY</b> SONDAGE BY	Tindale Drilling	<b>HOLE NO</b> NO. DU TROU	EL-001-1	<b>LOCATION</b> ENDROIT	0+05N/1+10S
<b>PROPERTY</b> PROPRIÉTÉ	Eldorado	<b>DIP</b> INCLINATION	-60°	<b>LOGGED BY</b> JOURNAL PAR	Paul Chamois	<b>SHEET NO.</b> NO. DE FEUILLE	1 of 7	<b>TOTAL DEPTH</b> PROFONDEUR TOTALE	202.60 m
<b>LICENCE / CLAIM</b> PERMIS / CLAIM	1230909	<b>CORE SIZE</b> DIM. DE CARROTE	NQ	<b>STARTED</b> DATE COMMENCÉE	Nov. 13, 2001	<b>COMPLETED</b> DATE TERMINÉE	Nov. 16, 2001		

FROM DE	TO À	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO À	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVRE	ASSAYS ANALYSES		
		<b>PURPOSE OF HOLE</b> OBJET DU TROU Hole drilled to find down plunge extension of Eldorado Copper mine.								
0.00	2.20	<b>Casing</b>								
2.20	15.10	<b>Hematized Limey Clastic Sediment</b> Mottled reddish-brown-medium green. Soft. Greenish sections effervesce. Non-magnetic. Barren. Lithic fragments from 1-2mm up to occasional pebbles. Crude bedding at 60° TCA locally, elsewhere massive. Poorly sorted locally. 11.87-15.10: Clasts become coarse (up to 5-6cm) and more angular; mainly cherty in composition, poorly sorted Matrix supported. Dark reddish-brown, increase in hematization								
15.10	19.87	<b>Limestone</b> Upper contact lost in fractured area. Very fine-grained. Soft. Essentially barren. Crude bedding at 30° TCA.								

METRE	DIP INCLIN.	AZIMUTH
99.6	-58.5°	
202.6	-57.0°	

**REMARKS**  
REMARQUES

RQD: Good  
CR: Very Good

RQD: Very Good  
CR: Very Good

PROJECT PROJET	Madoc	HOLE NO. NO. DU TROU	EL-001-1	SHEET NO. NO. DE FEUILLE	2 of 7
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					TO A	LENGTH LONGUE UR	CORE RECOVERED CARROTE RECOURVRE	ASSAYS ANALYSES				REMARKS REMARQUES
19.87	135.90	<p>Reddish-brown to greenish-grey. Hematized at top, becoming weaker with depth. Calcite filled vugs common.</p> <p><b>Carbonate (Limestone) Sequence</b>            Gradational upper contact. Very fine-grained. Crudely banded at low angles TCA.            Moderately hard. Medium to dark grey, massive carbonate (weak effervescence) with irregular dark green bands-may consist of fine clastic material (?). Tr py in greenish sections.</p> <p>26.10 Appearance of accicular, light to medium green crystals at apparently random orientations (amphiboles?). Up to 1cm in length locally. Restricted to greyish bands.</p> <p>30.20-31.20: Fractured zone, hematized.</p> <p>36.95-42.30: Dark greenish bands are less numerous. Slight increase in greenish accicular crystals. Sequence is more regularly bedded/banded at variable but generally low (30-45°) angles TCA.</p> <p>47.80-47.90: Highly fractured core.</p> <p>51.12-52.30: Bleached along fractures.</p> <p>52.30-57.60: Increase in dark-greenish (biotitic?) material as irregular bands and in matrix of limestone. Crude bedding/banding at low (&lt;30°) angles TCA.</p>										<p>RQD: Very Good CR: Excellent</p> <p>Greenish material may be fracture filling in places</p> <p>Unit appears more crystalline with depth, possibly due to metamorphism.</p>

PROJECT / PROJET: Madoc

HOLE NO. / NO. DU TROU: EL-001-1

SHEET NO. / NO. DE FEUILLE: 3 of 7

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVRE	ASSAYS ANALYSES			REMARKS REMARQUES
		<p>ding at low (&lt;30°) angles TCA.</p> <p>59.07-61.12: White, locally pinkish calcite veining at low angles TCA. Barren. Chloritic margins locally.</p> <p>62.90-66.55: More highly fractured. Some fractures healed with calcite. Generally medium grey colour. Very fine-grained, massive to very weakly bedded at 45° TCA.</p> <p>66.55-66.80: Brownish tint. Similar to interval from 52.30-57.60</p> <p>67.60-70.80: Fracture parallel TCA along thin chloritic seam. Pinkish (hematite?) locally. Otherwise similar to interval from 62.90-66.55 but slightly more crystalline and less calcite veining to 79.52.</p> <p>79.52-85.90: Similar to interval from 66.55-66.80. Gradational upper contact. Good banding/bedding at 30° TCA. Coarse (up to 2cm) blackish accicular crystals (amphiboles?) locally (ex:83.25-83.75). Unit becomes darker in colour with depth.</p> <p>85.90-88.78: Gradational contact over 10-20 cm marked by increase in fine (biotitic?) crystals. Unit is similar to above but has apple green colour caused by pervasive epidote that masks primary features.</p> <p>88.78-91.02: Similar to interval from 70.80-79.52. Moderate calcite veining, particu-</p>								<p>RQD: Fair to Good CR: Very Good</p> <p>RQD: Very Good CR: Excellent</p>	

PROJECT PROJET	Madoc
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HOLE NO NO. DU TROU	EL-001-1	SHEET NO. NO. DE FEUILLE	4 of 7
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FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVE	ASSAYS ANALYSES				REMARKS REMARQUES	
								Au ppb	Ag Gm/t				
		<p>larly near upper contact.</p> <p>91.02-97.10: Similar to interval from 66.55-66.80. Banding/bedding at 30-45° TCA. Brownish-grey. Occasional pinkish interval (ex: 95.58-96.02)</p> <p>97.10-99.07: Similar to interval from 70.80-79.52. Evidence of healed fractures. Calcite veining.</p> <p>99.07-102.17: Similar to interval from 66.55-66.80. Highly fractured interval from 99.54-101.05.</p> <p>102.17-106.50: Veined Interval Light grey mottled. Mainly calcite with minor qtz. Veining obliterates primary textures. Tr py-po locally. 1-2mm discrete biotite/phlogopite books locally. interval has irregular fractured or brecciated appearance healed by veining.</p> <p>106.50-110.40: Similar to interval from 66.55-66.80 but with marked increase in biotite/phlogopite. Strong foliation at 45° TCA.</p> <p>110.40-113.38: Veined interval similar to 102.17-106.50. Upper contact lost in fractured ground. Vuggy calcite-qtz veining. Biotite/phlogopite along vein margins Tr py-cpy locally. Massive py from 112.00-112.10.</p> <p>113.28-116.30: As above but intensity of veining is diminished</p>											
			104626	110.40	111.90	1.50	1.50	14	<0.3				
			104627	111.90	113.28	1.38	1.38	<1	<0.3				<p>108.20-111.70: Highly fractured RQD: Poor CR: Fair to Good</p> <p>113.40-115.95: Highly fractured RQD: Poor</p>

PROJECT PROJET		Madoc		HOLE NO. NO. DU TROU		EL-001-1		SHEET NO. NO. DE FEUILLE		5 of 7		
FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVRE	ASSAYS ANALYSES				REMARKS REMARQUES
135.90	141.04	<p>116.30-122.65: Similar to interval from 106.50-110.40. Biotite/phlogopite is more irregularly distributed, possibly more fracture controlled. Moderate calcite-qtz veining locally. Barren. Interval has mottled appearance.</p> <p>122.65-134.40: Similar to interval from 106.50-110.40. Brownish-grey. Strong foliation at 30-40 TCA. Veining from 126.50-127.35 disrupts foliation. Occasional hematization along fractures.</p> <p>134.40-135.90: Magnetite-rich interval. Foliation is less pronounced. *Massive mt bands at variable angles TCA with 1% py.</p> <p><b>Granite Dyke</b> Sharp upper contact at 60° TCA. Indistinct lower contact. Pinkish-grey. Medium-grained with good chill margin over 10-20cm. 1-2% py throughout. Carbonate xenoliths from 137.10-137.26 and 139.20-139.90. Qtz vein from 137.50-137.65</p>										<p>CR: Good</p> <p>RQD: Excellent CR: Excellent</p> <p>RQD: Excellent CR: Excellent</p>
141.04	202.45	<p><b>Recrystallized Carbonate Sequence</b> Light-medium grey. Crystalline, sugary appearance (1-2mm). Non-magnetic.</p>										<p>RQD: Excellent CR: Excellent</p>

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT PROJET	Madoc	HOLE NO. NO. DU TROU	EL-001-1	SHEET NO. NO. DE FEUILLE	6 of 7
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FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVE	ANALYSES			REMARKS REMARQUES	
								Au ppb	Ag Gm/t	Cu %		
		Weak foliation at 45-50° TCA. Short interval with greenish hue (145.55-146.10). Possible fine diopside (?) in matrix. Minor fine biotite/phlogopite throughout. Evidence of boudinaged layers locally (ex; 157.20-157.30). Indistinct darker bands locally due to increase in phlogopite (ex; 152.42-152.76). Occasional barren qtz veining. 175.90-176.55: Unit becomes whitish to pale grey. Foliation at 30° TCA.										Equivalent to limestone above but more crystalline and contact metamorphosed by granitic intrusion below.
		176.55-177.32: Greenish (as from 145.55-146.10). Tr-1% py-po.										
		177.32-183.35: As from 175.90-176.55. Almost massive, only hint of foliation.										
		183.35-185.65: Silicified Interval Light to dark grey. Extremely hard. Non-magnetic. 2-3% py, 1-2% cpy locally as disseminations.	104629 104630	183.35 184.60	184.60 185.65	1.25 1.05	1.25 1.05	16 2	0.5 0.7	0.21 0.44		
		185.65-186.34: Similar to interval from 175.90-176.55										
		186.34-191.10: Similar to interval from 141.04-175.90 with whitish sections (188.65-188.90 and 189.22-189.46)										
		191.10-192.30: Similar to interval from 175.90-176.55. Foliation at 40° TCA.										
		192.30-194.60: Silicified interval. Dark-grey to black. Aphanitic. Extremely hard. 1-2% py, Tr cpy locally. Lower few cm's are greenish-possible epidote.	104631 104632	192.30 193.60	193.60 194.60	1.30 1.00	1.30 1.00	53 47	<0.3 <0.3	0.01 0.10		

PROJECT  
PROJET Madoc

HOLE NO  
NO. DU TROU EL-001-1

SHEET NO.  
NO. DE FEUILLE 7 of 7

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVE	ASSAYS ANALYSES			REMARKS REMARQUES
								Au ppb	Ag Gmt	Cu %	
202.45	202.60	<p>Strongly magnetic locally. 194.60-197.90: Similar to interval from 175.90-176.55 197.90-202.45: Similar to interval from 141.04-175.90. Some short pinkish sections. Foliation at 30° TCA 199.03-199.30: Qtz veining with minor py-cpy. Last few cm's are epidotized.</p> <p><b>Granite</b> Upper Contact at 30° TCA obscured by epidote. Pink. Very hard, medium-grained. Massive, structureless. 1% py.</p> <p><b>E.O.H.</b></p>	104633	199.03	199.30	0.27	0.27	9	<0.3	0.12	



## DRILL RECORD / JOURNAL DE SONDAGE

<b>PROJECT PROJET</b>	Madoc	<b>AZIMUTH AZIMUTH</b>	354°	<b>DRILLED BY SONDAGE BY</b>	Tindale Drilling	<b>HOLE NO NO. DU TROU</b>	EL-001-2	<b>LOCATION ENDROIT</b>	O+60N/1+75S
<b>PROPERTY PROPRIÉTÉ</b>	Eldorado	<b>DIP INCLINATION</b>	-60°	<b>LOGGED BY JOURNAL PAR</b>	Paul Chamois	<b>SHEET NO. NO. DE FEUILLE</b>	1 of 11	<b>TOTAL DEPTH PROFONDEUR TOTALE</b>	358.60 m
<b>LICENCE / CLAIM PERMIS / CLAIM</b>	1230909	<b>CORE SIZE DIM. DE CARROTE</b>	NQ	<b>STARTED DATE COMMENCÉE</b>	Nov. 17, 2001	<b>COMPLETED DATE TERMINÉE</b>	Nov. 24, 2001		

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVE	ASSAYS ANALYSES		
								Au ppb	Ag g/mt	
		<b>PURPOSE OF HOLE OBJET DU TROU</b>								
		Hole drilled to find down plunge extension of Eldorado Copper mine.								
0.00	2.54	<b>Casing</b>								
2.54	8.40	<b>Hematized Limey Clastic Sediment</b> Highly fractured. Banded, light greenish-Grey. Moderately soft. Clasts up to pebble-sized locally, commonly finer.								
8.40	21.40	<b>Chert</b> Upper contact lost in broken core. Aphanitic, very hard. Light grey with hematization along fractures. Essentially barren. Massive. 13.40-21.40: Unit becomes irregular. Appears somewhat brecciated locally. Some milky qtz-carb veining. Tr-1% py throughout. Short sections with increased py (2-4%) Apparently fracture controlled.	104634 104635 104636	13.40 16.40 17.90	14.90 17.90 18.84	1.50 1.50 0.94	1.50 1.50 0.94	25 27 <1	<0.3 <0.3 <0.3	
21.40	45.04	<b>Mixed Chert-Limestone Sequence</b>								

METRE	DIP INCLIN.	AZIMUTH
99.6	-59.0°	
202.6	-59.0°	
300.6	-58.0°	

**REMARKS  
REMARQUES**

RQD: Poor  
CR: Fair

RQD: Excellent  
CR: Excellent



PROJECT PROJET	Madoc
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HOLE NO NO. DU TROU	EL-001-2	SHEET NO. NO. DE FEUILLE	3 of 11
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FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVE	ASSAYS ANALYSES				REMARKS REMARQUES
71.09	89.45	<p>Sharp upper contact disrupted by qtz vein. Dark greenish-black, weakly magnetic. Uniform, 1-2mm with narrow chill margins. Tr py throughout. Moderately hard. Occasional narrow qtz veins at variable angles TCA.</p> <p><b>Carbonate (Limestone) Sequence</b>            Sharp upper contact at 50° TCA. Moderately hard. Fine grained. Non-magnetic. Light – medium grey. Effervesces weakly. Very weak foliation at 20-30° TCA.            84.30-85.45: Unit becomes darker grey, slightly coarser grained, better defined foliation at 30°TCA.            85.45-89.45: Silicified Interval. Extremely hard. Non-magnetic. Light to dark grey. Locally with greenish hue along minor qtz veining. 1-2% py-po locally.</p>									<p>CR: Excellent</p> <p>RQD: Excellent CR: Excellent</p>	
89.45	100.74	<p><b>Gabbro</b>            Sharp upper contact lost in broken core. Central part of unit is medium grained (2-3mm), massive, structureless, dark green, weakly magnetic locally.            89.45-91.20: Chill margin. Very fine matrix with 1-2mm biotite/phlogopite giving speckled appearance. Carbonate-rich matrix. Effervesces easily. Medium green colour.            91.20-94.10: Similar to above but more diabasic</p>									<p>RQD: Very Good CR: Very Good</p> <p>May be highly altered limey interval (?)</p>	

PROJECT PROJET		Madoc					HOLE NO. NO. DU TROU		EL-001-2		SHEET NO. NO. DE FEUILLE		4 of 11	
FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECouvre	ASSAYS ANALYSES				REMARKS REMARQUES		
								Au ppb	Ag Gm/t					
		<p>In appearance. Biotite/phlogopite content increases giving dark brown colour. Foliation in lower portion of interval at 45° TCA.</p> <p>94.10-97.40: Gradual increase in grain size and change in colour to dark green as per original description. Tr py.</p> <p>97.40-100.74: Unit varies from dark green to brownish. Lower contact chloritized.</p>												94.65-95.85: RQD: Poor CR: Fair
100.74	104.04	<p><b>Limestone</b> Upper contact sharp at 20° TCA. Light greenish-grey. Very fine, massive. Minor accicular amphiboles, up to 2cm, randomly oriented throughout. Effervesces easily.</p>												RQD: Excellent CR: Excellent
104.04	112.12	<p><b>Biotite-rich Intrusive</b> Sharp upper contact at 60° TCA. Similar to unit from 91.20-94.10. Fine grained, massive, weakly magnetic. Dark brown colour. Carbonate along hair-like fractures. Tr py throughout. Qtz-calcite veining, locally with epidote sporadically throughout, commonly at low angles TCA. Narrow chill margin at lower contact.</p>												RQD: Very Good CR: Excellent
112.12	123.80	<p><b>Cherty Interval</b> Sharp upper contact at 60° TCA. Light pinkish grey, aphanitic, extremely hard,</p>												RQD: Good to Very Good CR: Very Good to Excellent

PROJECT PROJET	Madoc	HOLE NO. NO. DU TROU	EL-001-2	SHEET NO. NO. DE FEUILLE	5 of 11
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FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOUVRE	ASSAYS ANALYSES				REMARKS REMARQUES
123.80	140.27	<p>massive. Tr po locally. 118.54-118.99: Biotitic Intrusive. Similar to interval from 104.04-112.12. Both contacts sharp; upper at 20° TCA, lower at 40° TCA.</p> <p><b>Biotite-rich (Diabasic) Intrusive</b> Sharp upper contact at 20° TCA. Similar to interval from 104.04-112.12. Dark reddish brown, fine-grained (1-2mm), uniform, massive. Moderately magnetic. Moderately hard. Tr-1% py-po throughout. 130.82-134.66: Unit is more fractured. 133.00-134.20: Similar to interval from 89.45-91.20. Probable highly altered xenolith. Light greenish, speckled appearance. Effervesces easily. Non-magnetic. Both contacts lost in broken core.</p>										<p>RQD: Good to Very Good CR: Very Good to Excellent</p> <p>RQD: Fair to Poor CR: Fair to Good</p>
140.27	175.28	<p><b>Gabbro</b> Gradational upper contact based on slight increase in grain size and change in colour to dark green. Similar to interval from 94.10-97.40. Weakly magnetic, massive, structureless. Hard. 148.34 Thin pyritic band 151.41-156.99: Thin pyrrhotitic band 153.65-156.99: Unit becomes slightly browner in colour. Similar to interval</p>										<p>RQD: Excellent CR: Excellent</p> <p>Coarser-grained, fresher equivalent to unit above.</p>

PROJECT PROJET	Madoc
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HOLE NO NO. DU TROU	EL-001-2	SHEET NO. NO. DE FEUILLE	6 of 11
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FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVRE	ANALYSES			REMARKS REMARQUES
								Au ppb	Ag Gmt	Cu %	
		<p>from 97.40-100.74.</p> <p>156.99-157.95: Cherty Interval Similar to interval from 112.12-118.99. Both contacts sharp at 30° TCA. Tr-1% po locally</p> <p>157.95 Similar to interval from 123.80-133.00 but dark greenish black in colour. Occasional py+cpy associated with carbonate veining (ex: 158.80-158.82)</p> <p>161.25-162.88: Increase in veining (1-2% py-po, 1% cpy)</p> <p>162.88-164.35: Slightly coarser grained. Speckled appearance caused by whitish metacrysts. Dark brown colour.</p> <p>164.35-167.10: Cherty Interval Sharp contacts; upper at 20° TCA, lower at 30° TCA. Similar to interval from 112.12-118.99. 1-2% py-po locally as clots or along fractures and veinlet margins.</p> <p>167.10-169.90: Similar to interval from 162.88-164.35 but finer grained. Speckling caused by 2-4mm whitish metacrysts. Metacrysts increase in size but decrease in number with depth. Dark brownish.</p> <p>169.90-172.70: Gradational upper contact. Metacrysts disappear. Colour becomes medium grey-green. Massive, structureless. Weakly magnetic locally. Chilled near</p>	104638	161.25	162.88	1.63	1.42	4	<0.3	0.05	<p>May be lower chill margin or gabbroic interval.</p> <p>RQD: Excellent CR: Excellent</p>

PROJECT / PROJET: Madoc

HOLE NO. / NO. DU TROU: EL-001-2  
 SHEET NO. / NO. DE FEUILLE: 7 of 11

FROM DE	TO A	DESCRIPTION	SAMPLE NO. / NO. D'ECHANT.	FROM DE	TO A	LENGTH / LONGUEUR	CORE RECOVERED / CARROTE RECOUVRE	ASSAYS / ANALYSES				REMARKS / REMARQUES
								Au ppb	Pt ppb	Pd ppb		
175.28	202.20	bottom contact. 172.70-175.28: Gradational contact. Similar to interval from 167.10-169.90 <b>Carbonate (Limestone) Sequence</b> Sharp upper contact at 70° TCA. Medium grey, very fine grained, effervesces easily. Moderately hard. Faint foliation at 40° TCA. Essentially barren. Slightly pinkish and lighter grey at upper contact. 190.89-198.07: Unit becomes more highly fractured. 198.37-202.20: Unit becomes much more irregular. Moderate foliation at 40° TCA. Large equant carbonate meta-crysts in very fine grained, biotitic matrix over approx. 1m intervals. Light grey to speckled whitish-dark brown in colour.										RQD: Very Good CR: Very Good
202.20	206.84	<b>Biotitic Intrusive</b> Sharp upper contact at 40° TCA. Very fine grained. Dark reddish brown. Weakly magnetic throughout. Tr-1% po throughout. 203.90-204.87: Limestone interval (xenolith?).	104639	202.20	206.84	1.70	1.60	18	<10	18		RQD: Very Good CR: Very Good
206.84	347.65	<b>Carbonate (Limestone) Sequence</b> Sharp upper contact at 50° TCA. Similar to										RQD: Very Goog CR: Very Good

PROJECT / PROJET: Madoc

HOLE NO. / NO. DU TROU: EL-001-2  
 SHEET NO. / NO. DE FEUILLE: 8 of 11

FROM DE	TO A	DESCRIPTION	SAMPLE NO. / NO. D'ECHANT.	FROM DE	TO A	LENGTH / LONGUEUR	CORE RECOVERED / CARROTE RECOUVRE	ASSAYS ANALYSES			REMARKS / REMARQUES	
								Au ppb	Ag G/mt	Cu %		
		interval from 175.28-198.37. Medium grey. Foliation variable but generally at about 60° TCA.										
		206.60-209.90: More irregular. Short dark brown bands.										
		215.25-216.80: Increase in irregular calcite veining. Barren.										
		217.30-220.85: Slightly darker grey. Foliation more variable locally.										
		220.85-244.35: Light grey to whitish. Fine grained, recrystallized, sugary appearance. Massive, very weak foliation, if any.										
		227.83-230.35: Tr-1% diss. Po throughout. Weakly magnetic.										
		230.35-232.50: Sulphides increase to 20-30%. Mainly po as disseminations, irregular clots and massive bands over a few cm's. Tr-1% cpy locally.	104640 104641	230.35 231.85	231.70 232.50	1.35 0.80	1.35 0.80	<1 <1	2.3 0.4	0.05 <0.01		
		232.50-244.35: Similar to interval from 227.83-230.35. Minor po locally.										
		244.35-268.70: Similar to interval from 209.90-215.25. Foliation at variable but generally low angles TCA (<30°). Medium grey. Very fine grained.										
		250.48-250.80: Carbonate veining at low angles TCA. 1-2% po.										
		265.82-268.70: Foliation (bedding) becomes subparallel TCA.										
		268.70-278.45: Unit takes on a light greenish-										

RQD: Excellent  
 CR: Excellent



PROJECT / PROJET Madoc

HOLE NO. / NO. DU TROU EL-001-2 SHEET NO. / NO. DE FEUILLE 9 of 11

FROM DE	TO A	DESCRIPTION	SAMPLE NO. / NO. D'ECHANT.	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOUVRE	ASSAYS ANALYSES			REMARKS REMARQUES
								Au ppb	Ag G/mt	Cu %	
		<p>grey colour. Less well foliated (bedded). More sugary, recrystallized appearance. Small pinkish (garnet?) crystals locally. Some greyish, equant metacrysts locally, increasing in size (up to 10-15mm) with depth (ex; 277.40-277.95)</p> <p>278.45-281.27: Unit becomes more uniform, light to medium grey. Becomes darker grey with depth.</p> <p>281.27-289.93: Similar to interval from 268.70-278.45. Occasional garnets and dark grey metacrysts. Faint foliation (bedding) at 20-30° TCA. Light greyish colour.</p> <p>285.85-288.50: Minor po associated with narrow calcite veining.</p> <p>286.60-287.10: 5-10% po as above</p> <p>289.93-301.80: Similar to interval from 278.45-281.27. Foliation at 20° TCA.</p> <p>296.25-298.40: Irregular calcite and qtz veined interval. Pinkish in places. Tr py locally.</p> <p>301.80-305.34: Chert Interval. Upper contact sharp at 50° TCA, lower contact at 70° TCA. Light grey. Tr po-py locally. Short limestone sections (303.24-303.75 and 304.37-304.54)</p> <p>305.34-339.00: Recrystallized, sugary textured light to medium grey. Foliation variable</p>	104642	286.60	287.50	1.50	1.50	1	0.6	0.01	<p>272.70-273.50: Garnets (?) appear to be confined to narrow, greenish bed.</p> <p>RGD: Excellent CR: Excellent</p>

PROJECT / PROJET Madoc

HOLE NO. / NO. DU TROU EL-001-2 SHEET NO. / NO. DE FEUILLE 10 of 11

FROM DE	TO A	DESCRIPTION	SAMPLE NO. / NO. D'ECHANT	FROM DE	TO A	LENGTH / LONGUEUR	CORE RECOVERED / CARROTE RECOUVRE	ASSAYS ANALYSES				REMARKS / REMARQUES
								Au ppb	Ag G/mt	Cu %		
		<p>but generally &lt;30° TCA. Short cherty section from 307.01-307.38. Evidence of boudinage along thin, competent beds. Section with faint greenish hue from 320.49-321.40. Biotitic section from 329.80-330.14.</p> <p>339.00-340.01: Cherty Interval. Both contacts sharp at 25° TCA. Tr-1% py throughout. Medium grey. Aphanitic.</p> <p>340.01-347.65: Similar to interval from 330.14-339.00. Medium grey. Recrystallized, sugary appearance. Weak foliation at 30° TCA. Numerous white calcitic veins at variable angles TCA, particularly near upper contact. Area immediately above lower contact is bleached and biotitic</p>										RQD: Excellent CR: Excellent
347.65	352.48	<p><b>Granitic Dyke</b> Sharp upper contact at 40° TCA. Grey to pinkish-grey. Massive, structureless, medium grained. Very hard. Tr py. Lower contact sharp but irregular at about 70° TCA.</p>										RQD: Excellent CR: Excellent
352.48	358.60	<p><b>Recrystallized Carbonate Sequence</b> Similar to interval from 340.01-347.65. Medium to dark grey. Moderate foliation at 30-40° TCA.</p>										RQD: Excellent CR: Excellent



**APPENDIX II**  
**Analytical Results**



**XRAL Laboratories**  
A Division of SGS Canada Inc.

1885 Leslie Street  
Don Mills, Ontario  
Canada M3B 3J4  
Telephone (416) 445-5755  
Fax (416) 445-4152

## CERTIFICATE OF ANALYSIS

**Work Order: 066498**

To: **Candor Ventures**  
**Attn: Paul Chamois**  
306-2 Toronto St., Toronto, ON

Date : 18/12/01

TORONTO  
ON/CANADA/M5C 2B6

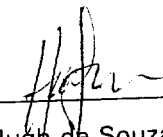
Copy 1 to :

P.O. No. :  
Project No. : Madoc  
No. of Samples : 17 Rock & C. Rock  
Date Submitted : 03/12/01  
Report Comprises : Cover Sheet plus  
Pages 1 to 3

**Distribution of unused material:**

**Pulps:** Discarded After 90 Days Unless Instructed!!!  
**Rejects:** Discarded After 90 Days Unless Instructed!!!

Certified By :

  
\_\_\_\_\_  
Dr. Hugh de Souza, General Manager  
XRAL Laboratories

## ISO 9002 REGISTERED

Subject to SGS General Terms and Conditions

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample  
n.a. = Not applicable -- = No result  
\*INF = Composition of this sample makes detection impossible by this method  
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion



**XRAL Laboratories**  
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Work Order: 066498

Date: 18/12/01

**FINAL**

Page 1 of 3

Element.	Au	Pt	Pd
Method.	FA50	FA50	FA50
Det.Lim.	1	10	1
Units.	ppb	ppb	ppb
104626	14	n.a.	n.a.
104627	<1	n.a.	n.a.
104628	86	n.a.	n.a.
104629	16	n.a.	n.a.
104630	2	n.a.	n.a.
104631	53	n.a.	n.a.
104632	47	n.a.	n.a.
104633	9	n.a.	n.a.
104634	25	n.a.	n.a.
104635	27	n.a.	n.a.
104636	<1	n.a.	n.a.
104637	<1	n.a.	n.a.
104638	4	n.a.	n.a.
104639	18	<10	18
104640	<1	n.a.	n.a.
104641	<1	n.a.	n.a.
104642	1	n.a.	n.a.
*Dup 104626	10	n.a.	n.a.
*Dup 104638	5	n.a.	n.a.



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Work Order: 066498

Date: 18/12/01

**FINAL**

Page 2 of 3

Element.	Cu
Method.	ICAY50
Det.Lim.	0.01
Units.	%
104626	n.a.
104627	n.a.
104628	<0.01
104629	0.21
104630	0.44
104631	0.01
104632	0.10
104633	0.12
104634	n.a.
104635	n.a.
104636	n.a.
104637	n.a.
104638	0.05
104639	n.a.
104640	0.05
104641	<0.01
104642	0.01
*Dup 104626	n.a.
*Dup 104638	0.05
*Blk BLANK	<0.01
*Std NIST8604	0.69



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**Work Order:** 066498

**Date:** 18/12/01

**FINAL**

Page 3 of 3

Element.	Ag
Method.	AA73
Det.Lim.	0.3
Units.	g/mt
104626	<0.3
104627	<0.3
104628	<0.3
104629	0.5
104630	0.7
104631	<0.3
104632	<0.3
104633	<0.3
104634	<0.3
104635	<0.3
104636	<0.3
104637	<0.3
104638	<0.3
104639	n.a.
104640	2.3
104641	0.4
104642	0.6
*Dup 104626	<0.3
*Dup 104638	<0.3
*Blk BLANK	<0.3
*Std AA_CONTROL	21.3



## Work Report Summary

**Transaction No:** W0290.00281 **Status:** APPROVED  
**Recording Date:** 2002-FEB-13 **Work Done from:** 2001-NOV-12  
**Approval Date:** 2002-MAR-04 **to:** 2001-NOV-24

**Client(s):**  
 400236 CANDOR VENTURES CORP.

**Survey Type(s):**  
 ASSAY PDRILL

**Work Report Details:**

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
SO 1230908	\$0	\$0	\$4,800	\$4,800	\$0	0	\$0	\$0	2008-NOV-05
SO 1230909	\$40,457	\$40,457	\$2,400	\$2,400	\$4,800	4,800	\$33,257	\$33,257	2008-NOV-05
	<u>\$40,457</u>	<u>\$40,457</u>	<u>\$7,200</u>	<u>\$7,200</u>	<u>\$4,800</u>	<u>\$4,800</u>	<u>\$33,257</u>	<u>\$33,257</u>	

**External Credits:** \$0

**Reserve:**  
 \$33,257 Reserve of Work Report#: W0290.00281  


---

\$33,257 Total Remaining

Status of claim is based on information currently on record.



31C12SE2005 2.22986 MADOC

Date: 2002-MAR-05

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

CANDOR VENTURES CORP.  
306-2 TORONTO ST.,  
TORONTO, ONTARIO  
M5C 2B6 CANADA

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

**Submission Number:** 2.22986  
**Transaction Number(s):** W0290.00281

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

Paul Emile Chamois  
(Agent)

Candor Ventures Corp.  
(Assessment Office)

Assessment File Library

Candor Ventures Corp.  
(Claim Holder)



MINISTRY OF  
NORTHERN DEVELOPMENT  
AND MINES  
PROVINCIAL MINING  
RECORDERS' OFFICE

**MINING LAND TENURE  
MAP**

Date / Time of Issue Sep 28 2001 09:22h Eastern

TOWNSHIP / AREA PLAN  
MADOC G-1269

**ADMINISTRATIVE DISTRICTS / DIVISIONS**

Mining Division Southern Ontario  
Land Titles/Registry Division HASTINGS  
Ministry of Natural Resources District PETERBOROUGH

**TOPOGRAPHIC**

- Administrative Boundaries
- Township
- Collector Lot
- Financial Fair
- Water Network
- City Parks Area
- Contour
- Contour - Approx. Aquifer Depth (m)
- Spot
- Man Made Structure
- Feature
- Field
- Trail
- Highway / Expressway
- Public Line
- COMMUNICATION LINE
- Wetland Area
- Man Made Structure - Reservoir / Pond / Canal

**LAND TENURE**

- Freehold Patent**
  - Surface And Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Leasehold Patent**
  - Surface And Mining Rights
  - Surface Rights Only
  - Mining Rights Only
- Licence of Occupation**
  - Not Mined
  - Surface And Mining Rights
  - Surface Rights Only
  - Mining Rights Only

- Leasehold Patent
- Order of Capture
- Water From Lease Agreement

- Mining Claim

**LAND TENURE WITHDRAWALS**

- Area Withdrawn from Operation Mining Act Withdrawal Types
  - WMS Surface And Mining Rights Withdrawal
  - WSS Surface Rights Only Withdrawal
  - WMS Mining Rights Only Withdrawal
  - OWMS Mining Rights Only Withdrawal
  - WMS Surface Rights Only Withdrawal
  - WMS Mining Rights Only Withdrawal

**IMPORTANT NOTICES**

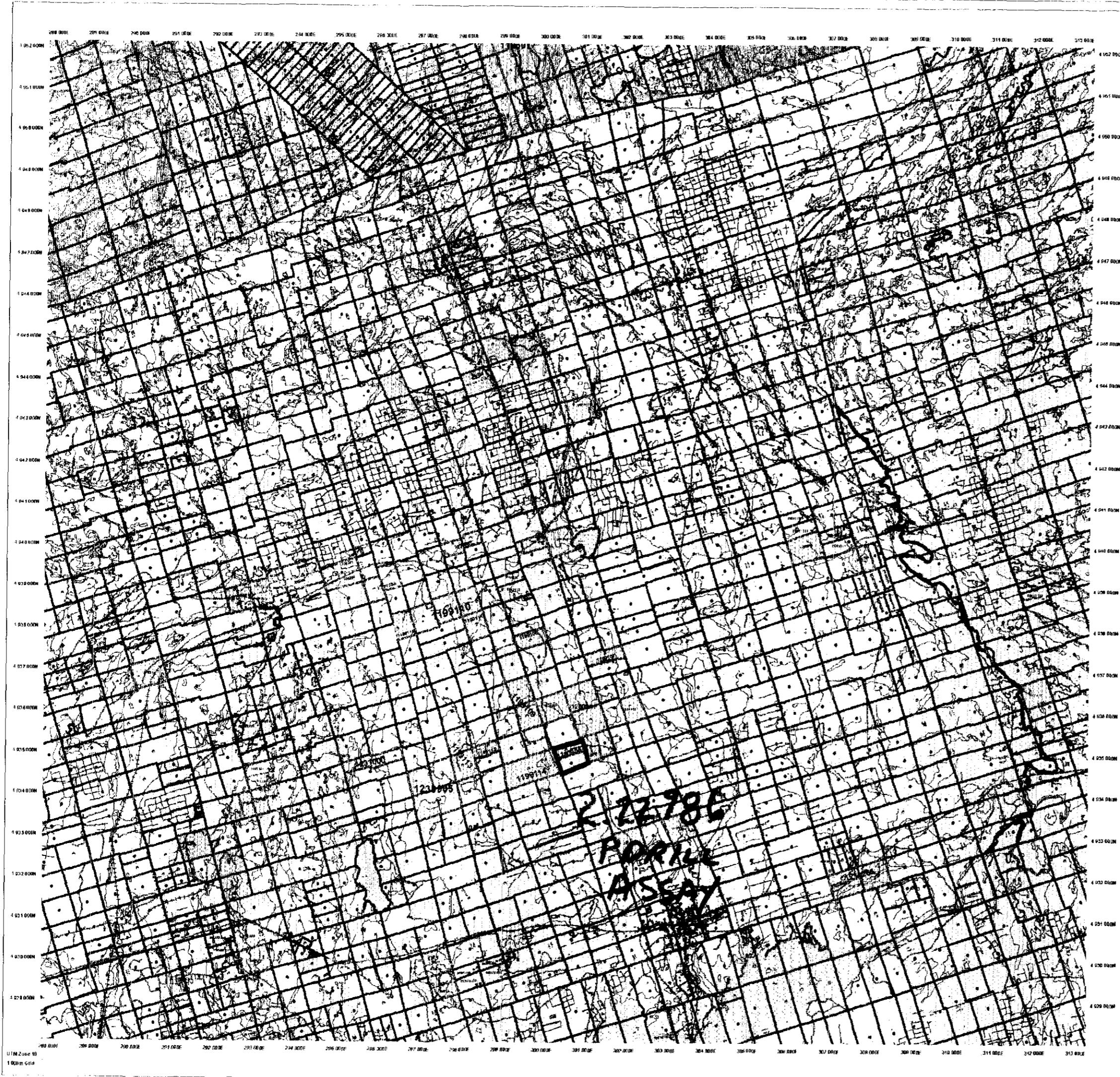


**LAND TENURE WITHDRAWAL DESCRIPTIONS**

Withdrawal No.	Type	Date	Description
6790	WMS	Jan 1 2001	RES. M.N.R. F.L.S. 80970
6790	WMS	Jan 1 2001	RES. M.N.R. F.L.S. 81391
6827	WMS	Jan 1 2001	ADDT SURFACE RIGHTS RESERVATION ALONG THE SHORES OF ALL LAKES & HWYS
WLL-C1800	WMS	May 8 1998	SEC. 35 WLL-C1800 ONT. 520599 M & S
WLL-C1799	WMS	May 12 1999	SEC. 35 WLL-C1799 ONT. 520599 M & S
WLL-C1799	WMS	May 12 1999	SEC. 35 WLL-C1799 ONT. 520599 M & S
6796	WMS	Jan 1 2001	SRD NOT OBTAIN FOR STAKING UNDER REGISTRATION SCHEM MINING ACT, R.S.O. 1990
W12 63	WMS	Jan 29 1998	SEC. 35 W12 63 ER 80 8120 MND 180651
W12 64	WMS	Jan 29 1998	SEC. 35 W12 64 ER 80 8120 MND 180651
W14 88	WMS	Jan 29 1998	SEC. 35 W14 88 ER 80 8120 MND 180651
W14 89	WMS	Jan 29 1998	SEC. 35 W14 89 ER 80 8120 MND 180651
W16 80	WMS	Jan 29 1998	SEC. 35 W16 80 ER 80 8120 MND 180651
W17 87	WMS	Jan 29 1998	SEC. 35 W17 87 ER 80 8120 MND 180651
W18 81	WMS	Jan 29 1998	SEC. 35 W18 81 ER 80 8120 MND 180651
W19 82	WMS	Jan 29 1998	SEC. 35 W19 82 ER 80 8120 MND 180651
W20 83	WMS	Jan 29 1998	SEC. 35 W20 83 ER 80 8120 MND 180651
W21 84	WMS	Jan 29 1998	SEC. 35 W21 84 ER 80 8120 MND 180651
W22 85	WMS	Jan 29 1998	SEC. 35 W22 85 ER 80 8120 MND 180651
W23 86	WMS	Jan 29 1998	SEC. 35 W23 86 ER 80 8120 MND 180651
W24 87	WMS	Jan 29 1998	SEC. 35 W24 87 ER 80 8120 MND 180651
W25 88	WMS	Jan 29 1998	SEC. 35 W25 88 ER 80 8120 MND 180651
W26 89	WMS	Jan 29 1998	SEC. 35 W26 89 ER 80 8120 MND 180651
W27 90	WMS	Jan 29 1998	SEC. 35 W27 90 ER 80 8120 MND 180651
W28 91	WMS	Jan 29 1998	SEC. 35 W28 91 ER 80 8120 MND 180651
W29 92	WMS	Jan 29 1998	SEC. 35 W29 92 ER 80 8120 MND 180651
W30 93	WMS	Jan 29 1998	SEC. 35 W30 93 ER 80 8120 MND 180651
W31 94	WMS	Jan 29 1998	SEC. 35 W31 94 ER 80 8120 MND 180651
W32 95	WMS	Jan 29 1998	SEC. 35 W32 95 ER 80 8120 MND 180651
W33 96	WMS	Jan 29 1998	SEC. 35 W33 96 ER 80 8120 MND 180651
W34 97	WMS	Jan 29 1998	SEC. 35 W34 97 ER 80 8120 MND 180651
W35 98	WMS	Jan 29 1998	SEC. 35 W35 98 ER 80 8120 MND 180651
W36 99	WMS	Jan 29 1998	SEC. 35 W36 99 ER 80 8120 MND 180651
W37 00	WMS	Jan 29 1998	SEC. 35 W37 00 ER 80 8120 MND 180651

**IMPORTANT NOTICES**

A leaseholder which is a purchaser, registrant or transferee of a mining claim, should consult the appropriate Mining Act provisions, including the Mining Act and Regulations, for information on the requirements for the registration of a mining claim. For more information on the requirements for the registration of a mining claim, please contact the appropriate Land Registry Office.



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These mining claims should consult with the Provincial Mining Records' Office of the Ministry of Northern Development and Mines for additional information on the status of the mining claims. The information is intended for informational purposes only and does not constitute a warranty of any kind. The information shown on this map is compiled from various sources. The information shown is derived from digital data available in the Provincial Mining Records' Office at the time of downloading from the Ministry of Northern Development and Mines website.

**General Information and Limitations**

Contact Information:  
 Provincial Mining Records' Office  
 6530 Highway 2, Madoc, Ontario  
 K0P 1S0  
 Tel: 1 (800) 495-9845  
 Fax: 1 (377) 616 1644  
 Website: www.gov.on.ca/MNDMINE/S&AS/EN/homepage.htm

Map Datum: MAD 83  
 Projection: UTM (5 DEGREE)  
 Township: (See Source) - Land Information Ontario  
 Mining Land Tenure: Provincial Mining Records' Office

This map does not show registered land tenure and interests in land including certain parcels, leases, easements, rights of way, floating charges, or other forms of disposition of rights and interests in the Crown. Also certain land parcels and leasehold interests in the Crown may not be shown on this map.