

GESPLAUR



42A09SW0101 W9680-00439 BEATTY

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**MAUDE LAKE PROPERTY
MATHESON AREA, ONTARIO
1996 DIAMOND DRILLING**

for:

Maude Lake Gold Mines Ltd

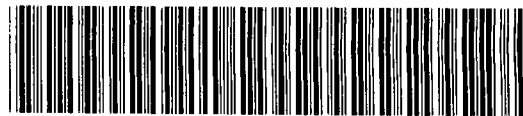
and

McWatters Mining Ltd

by: Luc Rioux, geologist, B.Sc.
Groupe-Conseil GesplAur inc.

August 30, 1996

A handwritten signature in black ink, appearing to read 'Luc Rioux' with a stylized flourish at the end.



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INTRODUCTION

This report presents the results of a surface diamond drilling program conducted between August 15th and August 22nd 1996 on the Maude Lake property for McWatters Mining Company Inc. The project geologist and author of this report is Luc Rioux, B.Sc. of Groupe Conseil Gesplaur, Rouyn-Noranda, Québec.

Four holes have been drilled for a total of 762 meters. The objective of this drilling program was to determine the stratigraphy of the area labeled, the Field Zone, by Maude Lake Gold Mines Limited in their 1984-1985 drilling program. This zone is located in the northwestern corner of Beatty Township, Larder Lake Mining District, Ontario.

LOCATION, PROPERTY AND ACCESS

The property, is located in the Beatty, Coulson, Carr, Wilkie and Warden Townships, Larder Lake Mining District. The property lies approximately 12 kilometers northeast of the Town of Matheson, 80 kilometers east of the City of Timmins, and 80 kilometers northwest of the Town of Kirkland Lake.

(see Figure 1)

Matheson is a small rural/mining service center (population 3 500) at the junction of highway # 101 and the Trans-Canada Highway (# 11). It has a ready-made, skilled labor force, an Ontario Northland Railway siding with loading facilities and other infrastructures well suited to mining operations.

All weather gravel roads running north from Highway 101 provide excellent access to the property.

The property consists of 21 patented, lease mineral claims, patented parcels and 158 staked mineral claims.

The claims are held by Maude Lake Gold Mines Limited, 300 Elm Street West, Sudbury, Ontario, P3C 1V4. All exploration completed during the August 1996 drilling program fell within patented claims # 18266 and 18265 (north and south half of lot 13, concession 6, of Beatty township).

**McWATTERS MINING INC.
MAUDE LAKE PROJECT**

Figure : 1



NORTH BRANCH DESTOR - PORCUPINE FAULT

RESERVES :
813 400 Tons at 0.24 oz/t Au

COULSON TWP

BEATTY TWP

PAINKILLER LAKE

PIPESTONE FAULT ZONE

SHALLOW RIVER

PIPESTONE FAULT ZONE

WILKIE TWP

CARR TWP

LADY MAUDE LAKE

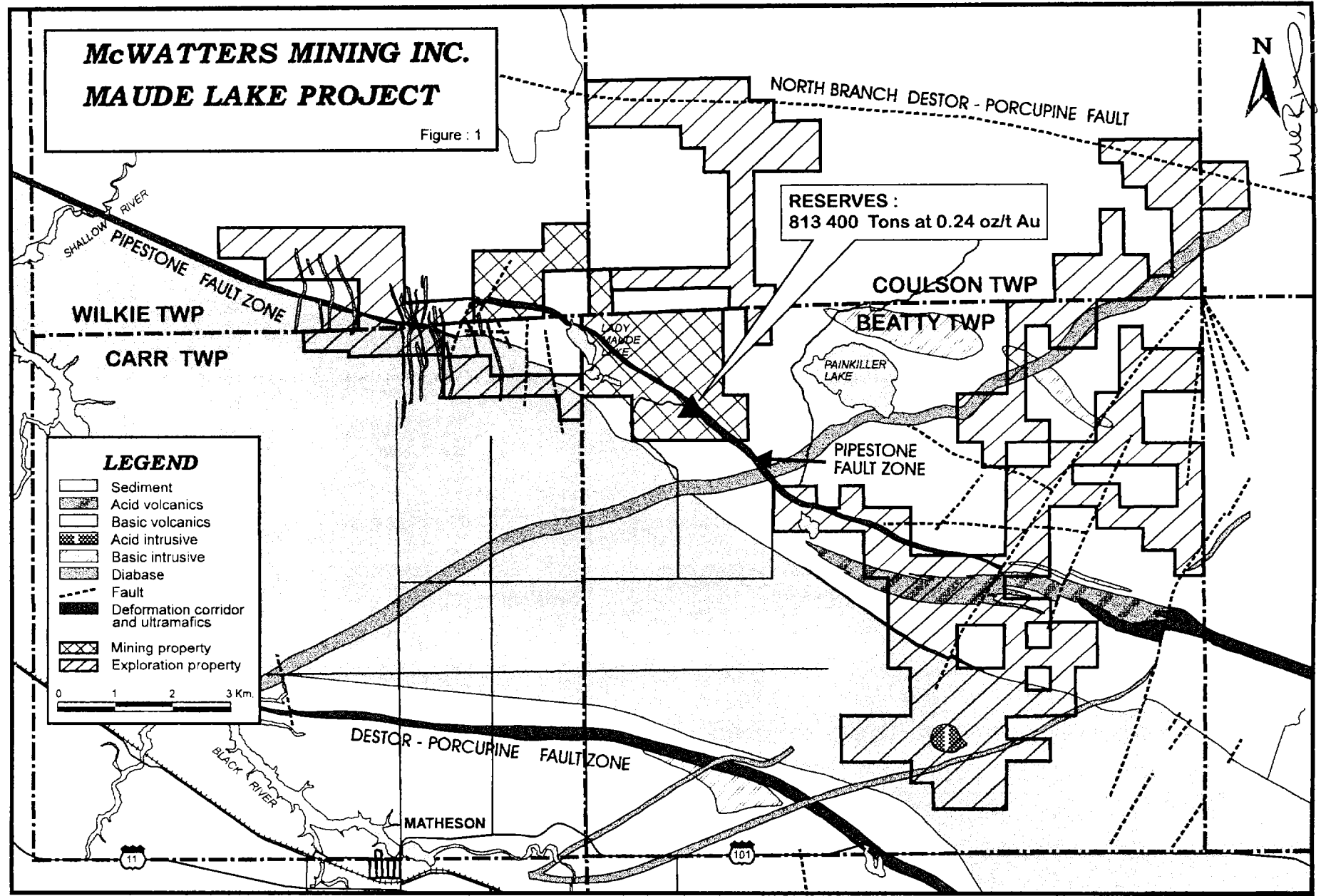
LEGEND

- Sediment
- Acid volcanics
- Basic volcanics
- Acid intrusive
- Basic intrusive
- Diabase
- Fault
- Deformation corridor and ultramafics
- Mining property
- Exploration property

0 1 2 3 Km

DESTOR - PORCUPINE FAULT ZONE

MATHESON



HISTORY

Prospecting in the Matheson area began in the early 1900's as overflow from the Porcupine and Larder Lake Gold Rushes. The spectacular Creosus gold vein (Munro Creosus Mine) found in 1914 in southwestern Munro Township intensified this activity; and gold was discovered in outcrop on the Main Group the following year. A 62 meter deep shaft and 113 meters of lateral development was completed on the discovery vein between 1917 and 1919 by Hill Gold and Premier Gold Mining Companies. A trail mill test of 25 tons of development muck returned 30 troy ounces of gold.

From 1940 to 1946, Argyll Gold Mines dewatered the old shaft to the 34 meter level and detail sampled the Shaft Vein. Argyll also diamond drilled 6 575 meters throughout the Main Group and located seven gold bearing vein structures. The property was then optioned to Sylvanite in 1947 and they drilled an additional 1 487 meters. The results outlined several high grade gold veins of significant width.

In 1960, Rio Rupinini Mines optioned the property and drilled 6 holes totaling 439 meters about 300 meters southeast of the shaft. This work was the first indication of the 5 Zone. Follow-up work by Lake Osu Mines included 17 drill holes totaling 2 060 meters.

In 1973, the Argyll Property was sold to Private Company # 276576 Ontario Limited and, in 1981 the name was changed to Maude Lake Gold Mines Limited.

Since 1981, approximately 9 millions dollars has been spent for exploration on all the company's mineral claims. Most of this amount, about 80 to 85 %, including the \$ 5 million underground exploration program, was spent testing the 5 Zone Gold Deposit and the Shaft and 2 Vein Deposits within the Main Group. These gold structures have been diamond drilled (27 000 meters), stripped of overburden, percussion drilled and sampled, detail mapped and channel sampled. A small open pit was developed on the 5 Zone to permit extraction of a bulk sample (17 000 short tons) for metallurgical testwork. The results of all this work indicated that between 175 000 and 200 000 troy ounces of gold were present in the known structures to a depth of 390 meters below surface, with about 200 000 tons at 0.184 ounces per ton fully accessible within the 5 Zone via a decline and underground development.

Exploration drilling during the 1988 underground program outlined previously unknown gold mineralization close to, but just west of the 5 Zone which returned 0.34 ounces per ton across 7 meters (true width). This target area, as well as others to the east and close by were the focus of the 1993 exploration diamond drill program.

During the 1993 drill program, 8 holes were bored for a total of 2 418 meters. All holes intersected the 04 and the 02 Zones. Only 5 holes have cut the 01 Zone and 6 of the 8 holes have intersected the Ramp Vein. Hole 93-5 intercepted a new zone that returned assays of 0.053 oz/ton over a core length of 14 meters. The assays from that drilling program show that the Ramp Vein and the 01 Zone carry the highest gold values ranging from 0.153 oz/t over 2.74 meters to 0.734 oz/t over 1.52 meters.

GEOLOGY

Regional geology

The Maude Lake Property lies within the Archean aged Abitibi Greenstone Belt in the Superior Province of the Canadian Shield. This belt is approximately 800 by 250 kilometers in dimension and hosts a large number of world-class gold camps; namely the Porcupine, the Larder Lake, the Cadillac-Malartic-Val d'Or, the Casa Berardi and the Chibougamau camps. The Abitibi belt is truncated to the southeast by the Proterozoic Grenville Province and to the west by the Kapuskasing Structure. The lithologies within the Abitibi belt are dominated by various volcanic formations and their derived sediments which have been folded and intruded by batholiths of granitic composition. The lavas are predominantly tholeiitic basalts with lesser komatiitic-tholeiitic, calc-alkaline andesites to rhyolites. Syn-volcanic intrusives include peridotite and gabbro, as well as syenite and felsic porphyry. The sediments are mostly locally derived clastics that can contain cherty exhalites, banded iron formation and carbonate beds. The volcano-sedimentary successions within the Abitibi belt have been divided into four mega-cycles. The Maude Lake Deposits occur near the base of the third mega-cycle, in the Stoughton-Roquemaure Group. Other gold deposits of this type/age of Formation include: the Dome, Pamour, Hollinger, MacIntyre and Hoyle Pond mines in the Porcupine camp; the Ross, Holt-McDermott and Freewest-Noranda mines in the Matheson camp; the Kerr Addison mine in the Larder Lake camp; as well as most of the Cadillac-Malartic-Val d'Or gold mines in Québec.

Property geology

The oldest formations underlying the Maude Lake Property are north-facing Porcupine Group sediments which include feldspathic arenite, greywacke and lesser argillite and quartzite. These are unconformably overlain by Stoughton-Roquemaure Group komatiitic and tholeiitic basalts that have been invaded by mafic and ultramafic intrusives. The basalts are typically well-pillowed with tops to the north. Small *islands* of older Hunter Mine Group felsic volcanoclastics interdigitate with the basalts both east and west of the Main Group. Major syenitic to granitic intrusives and lesser porphyry dykes intrude the volcano-sedimentary pile. North striking Matachewan diabase dykes cut all of the above and locally can represent up to 30% crustal expansion. The youngest rocks are late Precambrian-aged, northeast striking Keweenawan diabbases.

The Maude Lake Property lies only a few kilometers north of the Porcupine-Destor Break, a major locus for gold mineralization. Four or more west to northwest striking subsidiary sister faults to the Porcupine-Destor, including the Pipestone-Munro Break, cut within or near the Maude Lake Property claims. All these structures are known to host or be associated with gold mineralization. The Pipestone Break lies just a few tens of meters northeast of the mine area.

Main Group Geology

Pillow basalts: They have a green to grayish-green color and are mostly quite fresh, having suffered only typical greenschist metamorphism. The flows strike west-northwest, dip steeply to the north-northeast and are typically 6 to 10 meters thick. Pillows are .3 to 1.5 meters in size and show chilled selvages with little to no tectonic flattening. Flow top are marked by micro-pillows, minor flow top breccia and weak sulphide enrichment (mostly pyrrhotite). On approaching some shear zones these basalts are enveloped by pervasive carbonitization (ankeritic) and thus change to a buff or yellow color. This is caused by sericite, ankerite and chlorite hydrothermal alteration.

Pyrite-Tuff Bed: Stratigraphically above the basalts is a thin (1 to 3 meters) irregular, massive pyrite and cherty tuff horizon. Massive pyrite often lobes down into the inter-pillow spaces and can completely surround a pillow. Locally, sphalerite, arsenopyrite, chalcopyrite and galena can be seen. Where quartz veins cut the pyrite-tuff bed, gold and silver values can be found. The pyrite bed typically grades upward into a thinly bedded pyrite-rich tuffite and finally into a cherty tuff. This volcanopause represents an important marker horizon.

Komatiites: A thick unit of komatiitic lavas directly overlie the tuff bed. In drill cores, spinifexoidal structures, balling and other flow features can be seen. Geophysically, the komatiites show up as a magnetic high. A 2 to 4 meter wide talc-chlorite schist and mud/gouge zone within the komatiite is interpreted as the Pipestone Break.

Quartz-Feldspar Porphyries: The groundmass in these dykes is aphanitic to fine grained, gray to brick in color, carry 1 to 3 % finely disseminated pyrite and have coarse feldspar phenocrysts averaging 3 to 8 mm in diameter. The contacts are sharp and show thin chilled margins. These dykes can carry gold mineralization where gray (smoky) quartz veins are present.

Matachewan Diabases: North-striking, near vertically dipping diabase dykes crosscut all the above formations. They are medium to coarse grained, moderately magnetic, dark gray to mottled and have good chill margins. No vertical or lateral displacement is suggested along these dykes which are 25 to 35 meters thick.

1996 DIAMOND DRILL PROGRAM

Between August 15th and August 22nd 1996, four holes have been drilled for a total of 762 meters, of which 119 meters of casing has been left in the holes. The drill contractor was Chibougamau Diamond Drilling Limited of Chibougamau, Québec. A unitized Longyear HC-150 wireline-type diamond drill was used to drill NQ sized core. Acid tests were taken at the overburden/bedrock horizon, halfway, and at the bottom of the holes.

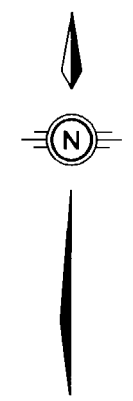
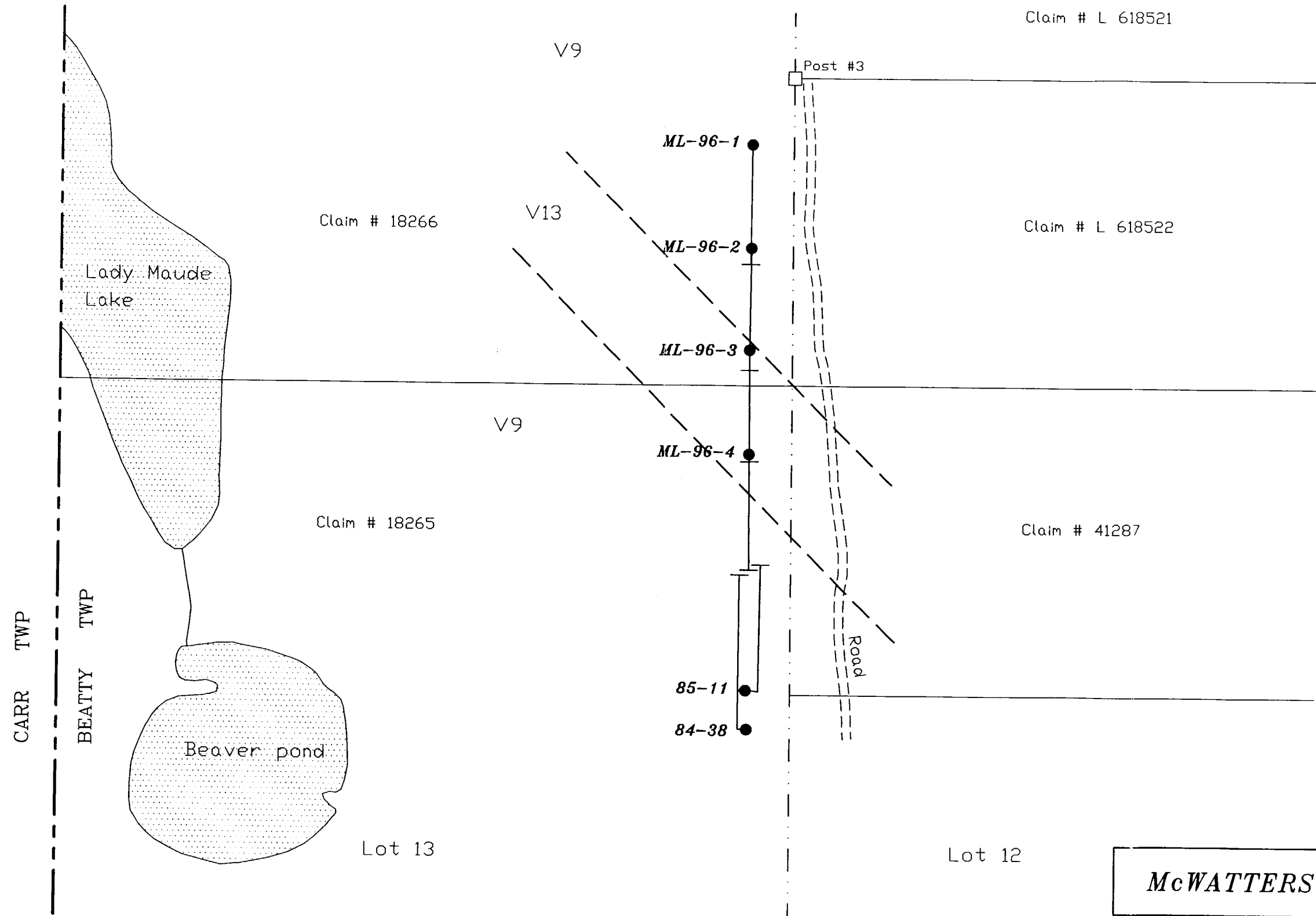
The collars of the holes were spotted in relation with post # 3 of claim L.618521. The location of the holes were then transposed in UTM coordinates. (see Figure 2 - DDH Location)

The drill cores were transported to the Matheson field office (bunk house) for geological logging and further processing. The mineralized sections were cut in half, bagged and taken to the Techni-Lab facilities in Ste-Germaine Boulé, Québec. The samples were assayed for gold, using the standard fire assay method.

Individual borehole logs describing the geology, sample numbers and assay results are appended. Diamond drill sections showing the trace of the boreholes and the geological interpretation (Figure 4 to 7) are in the back pockets of this report. A general longitudinal showing the 4 holes and past holes on the same section (Figure 3) is also included..

The objective of the August 1996 drill program was to determine the stratigraphy of the Field Zone, as coined by Maude Lake Gold Mines. This zone is located in the northwest corner of Beatty Township.

Hole ML-96-1 was entirely contained in the pillowed basalts. As for hole ML-96-2 it intersected pillowed basalts until down to 147.4 meters, before reaching the komatiitic horizon which it followed to the end of the hole. Hole ML-96-3 was entirely within the komatiite. Finally hole ML-96-4, started in the komatiite before reaching the pyritic-cherty tuff horizon, followed by well pillowed basalts.



LEGEND
 V9 Pillowed Basalt
 V13 Komatiite

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MAUDE LAKE PROPERTY
D.D.H. Location

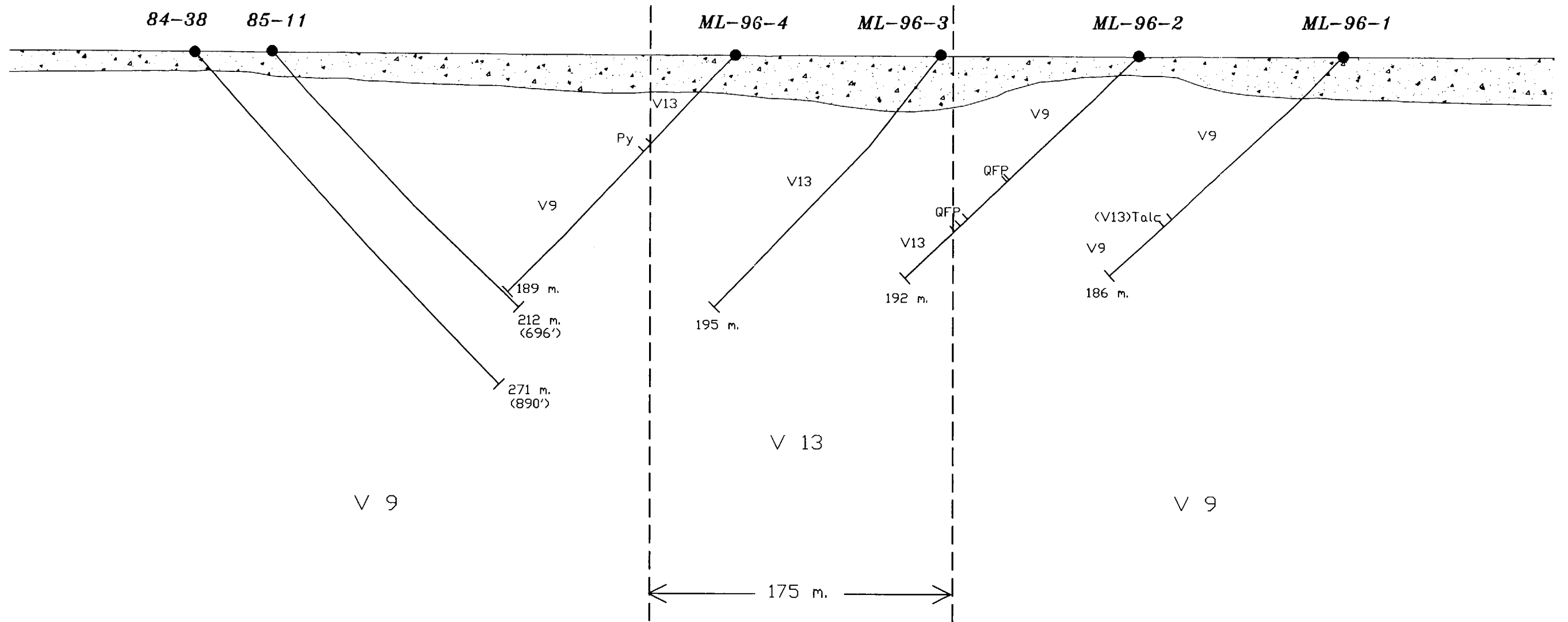
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0 50 100 150 ft

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 Figure : 2

South

North



LEGEND

- V9 Pillowed Basalt
- V13 Komatiite
- QFP Quartz-Feldspar-Porphyry
- Py Pyrite

McWATTERS MINING INC.

MAUDE LAKE PROPERTY
Composite section

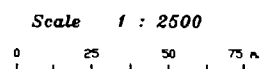


Figure : 3

South

North

ML-96-1

Pillowed Basalt

Chl, Carb, Sph, Py

Δ, Py

Δ, Chl

Δ, Po

186.0 m.

LEGEND

- σ Silicified
- Δ Brecciated
- Chl Chlorite
- Carb Carbonate
- Sph Sphalerite
- Py Pyrite
- Po Pyrrhotite

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MAUDE LAKE PROPERTY
ML-96-1 Section

Scale 1 : 1000



Figure : 4

South

North

ML-96-2

Pillowed Basalt

QFP

QFP

QFP

Komatiite

192.0 m.

LEGEND

QFP Quartz-Feldspar Porphyry

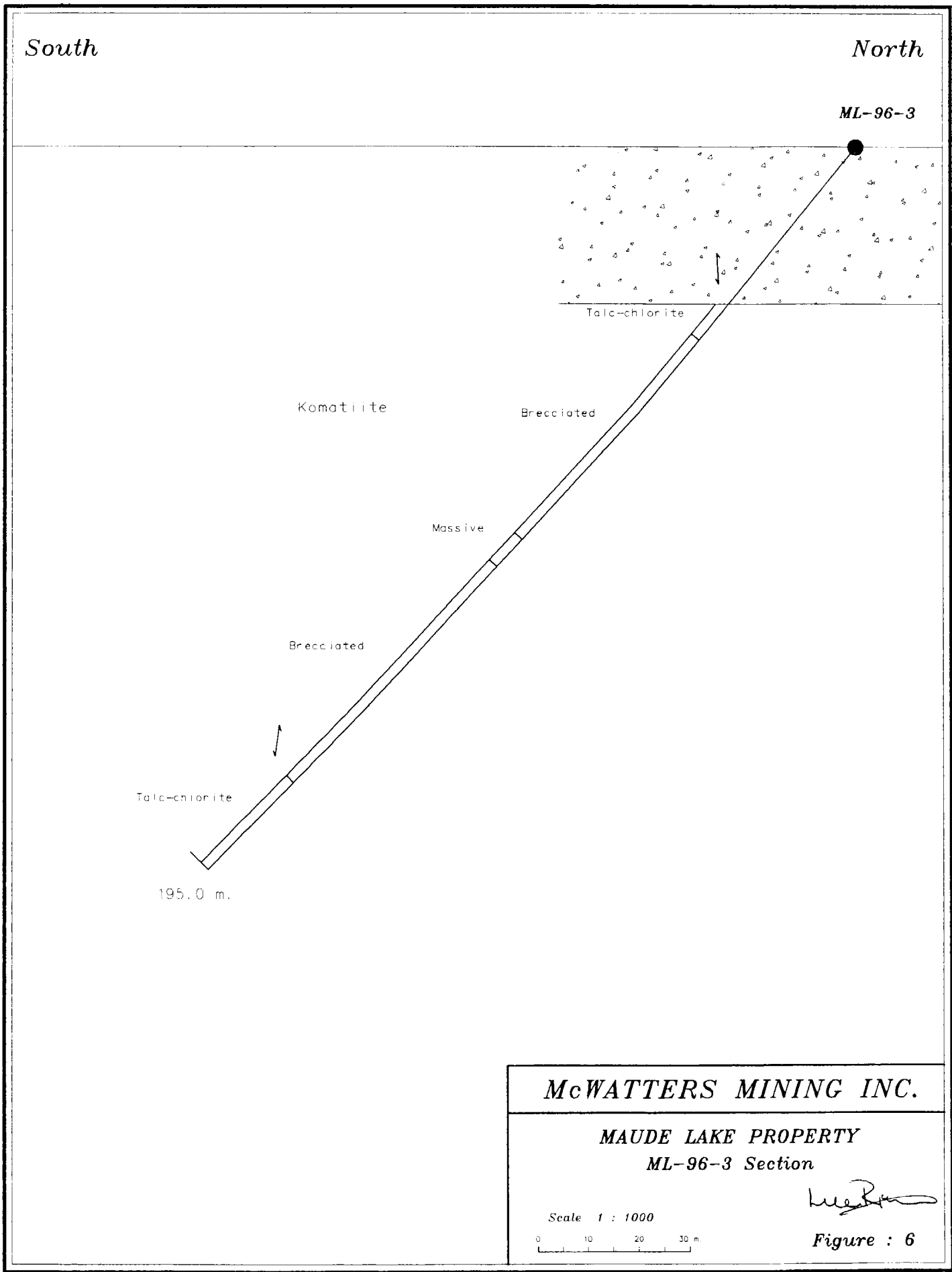
McWATTERS MINING INC.

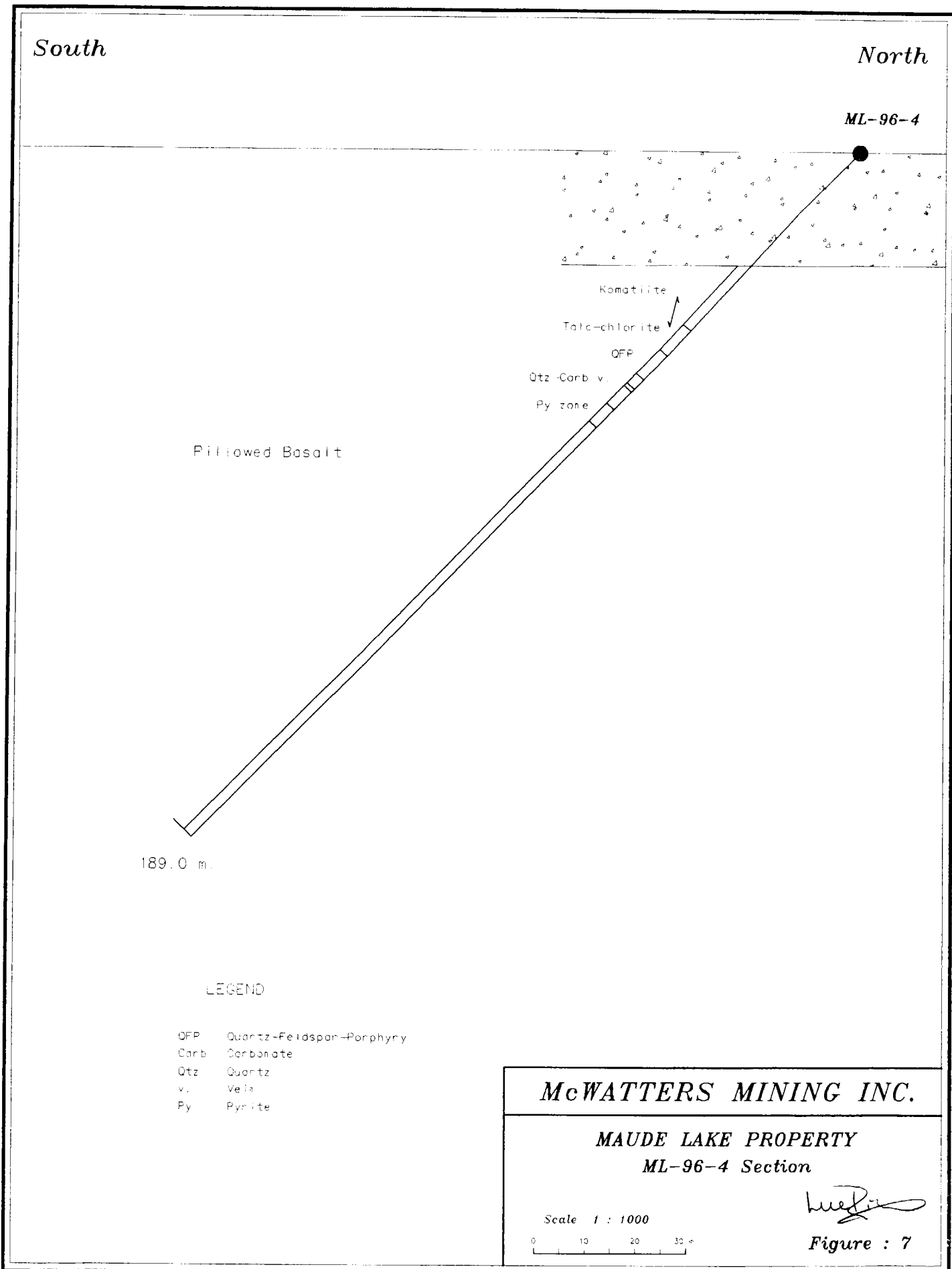
MAUDE LAKE PROPERTY
ML-96-2 Section

Scale 1 : 1000



Figure : 5





CONCLUSION AND RECOMMENDATIONS

Four diamond drill holes totaling 762 meters were drilled on the Maude Lake Gold Mines property, for McWatters Mining Inc. The holes are all located in northwestern Beatty Township, Larder Lake Mining Division, Ontario.

The purpose for those holes was to determine the stratigraphy of the underlying rocks. That objective has been attained. Hole ML-96-2 did locate a small talc-chlorite schist zone that is interpreted as being the Pipestone Break situated at the contacts between the pillowed basalts to the north and the komatiitic horizon. As for hole ML-96-4, it has located the pyritic-cherty tuff horizon at the contact between the komatiite and the pillowed basalts to the south.

It is therefore recommended, that more holes be drilled northwest and southeast of ML-96-4, to test even further the extension of the pyrite rich tuff since gold values have been observed, elsewhere in the area, along the same stratigraphic horizon.

JOURNAL DE SONDAGE

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De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	A	Long.	Au							
33.35	186.0	<u>BASALT</u>												
		37.1 (20mm) QUARTZ-CARBONATE - CHLORITE VEIN AT 30° CA. NO SULFIDES.	33201	36.0	36.75	0.75	<0.002							
		37.35: (30mm) Quartz-carbonate-chlorite vein AT 25° CA. BARREN.	02	36.75	37.45	0.70	<0.002							
		38.35: (1-10mm) Quartz-carbonate VEINLET AT 45° CA. 3% Py.	03	37.45	38.0	0.55	<0.002							
			04	38.0	38.5	0.5	<0.002							
			05	38.5	39.5	1.0	<0.002							
		41.25-42.0: Speckled texture	06	41.9	42.9	1.0	<0.002							
		42.9-45.5: Highly silicified zone.	07	42.9	43.8	0.9	<0.002							
		- Light GREENISH GREY COLOUR	08	43.8	44.6	0.8	<0.002							
		- VERY HARD.	09	44.6	45.5	0.9	0.004							
		- NUMEROUS Quartz-carbonate VEINLETS (15-20%) AT 45° - 50° CA.												
		- DISSEMINATED PYRITE. (<1%)												
		- UPPER CONTACT AT 45° CA.												
		- LOWER CONTACT AT 50° CA.												
			10	45.5	46.0	0.5	<0.002							

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De	À	DESCRIPTION	ÉCHANTILLONS				ANALYSES			SYMBOLES-RÉSUMÉ				
			No	De	À	Long.	Au							
33.35	196.0	BASALT 46.0 - 46.8: FINE GRAINED FELDSPARS. NUMEROUS quartz-carbonate VEINS AND VEINLETS (10%) Disseminated pyrite (<1%) 49.5 - 51.25: Silicified zone Pale greenish-grey, Massive. HARD. 10-15% quartz-carbonate vein/veinlets. Upper contact at 45°C Lower " " 40°C 51.25 - 53.85: BRECCIATED / Pyrrhotite RICH ZONE. (3-5% Pyrrhotite) - DARK GREEN / BLACK GROUNDMASS - LIGHT GREEN FRAGMENTS (1-15mm)	33211	46.0	46.8	0.8	<0.002							
			12	46.8	47.8	1.0	<0.002							
			13	48.5	49.5	1.0	<0.002							
			14	49.5	50.4	0.9	<0.002							
			15	50.4	51.25	0.85	<0.002							
			16	51.25	52.0	0.75	<0.002							
			17	52.0	52.8	0.8	<0.002							
			18	52.8	53.85	1.05	<0.002							

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De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	A	Long.	Au							
		51.25-53.85: BRECCIATED / Pyroxenite rich - NUMEROUS quartz-carbonate veinlets AT 40°C A.												
		53.85-55.75: silicified zone Same as 49.5-51.25 UPPER CONTACT AT 40°C A LOWER CONTACT AT 40°C A	33219	53.85	55.0	1.15	<0.002							
			20	55.0	55.75	0.75	<0.002							
			21	55.75	56.75	1.0	<0.002							
			23	57.7	59.0	1.3	<0.002							
		57.7-61.6: BRECCIATED / Pyroxenite RICH ZONE (Flow top breccia?) Same as 51.25-53.85												
		57.7-58.0: SHEAR ZONE AT 40°C A.												
		59.0-60.0: 10-15% Pyroxenite 1-2% f_xnite.	24	59.0	60.0	1.0	<0.002							
			25	60.0	60.8	0.8	<0.002							
			26	60.8	61.6	0.8	<0.002							
			27	61.6	62.6	1.0	<0.002							

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De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	A	Long.	Au							
		72.6 : 10cm milky white quartz-carbonate vein at 70° CA, BARREN, BRECCIATED CONTACTS OF HOST ROCK.	33228	71.6	72.6	1.0	<0.002							
			29	72.6	72.9	0.3	<0.002							
			30	72.9	73.8	0.9	<0.002							
		73.8-74.4: BRECCIATED ZONE with quartz-carbonate-chlorite VEINLETS AT 10° CA, 10% Pyrite. Trace chalcocopyrite	31	73.8	74.4	0.6	<0.002							
			32	74.4	75.4	1.0	<0.002							
		76.2 : <u>7cm</u> vein. GREY quartz-carbonate-chlorite-pyrite NO SULFIDES.	33	75.4	76.1	0.7	<0.002							
			34	76.1	76.4	0.3	<0.002							
		76.6 : <u>1cm</u> q. int. carbonate vein SMOKY quartz. NO SULFIDES.	35	76.4	76.8	0.4	<0.002							
			36	76.8	77.8	1.0	<0.002							
			37	79.5	80.5	1.0	<0.002							

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De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES			SYMBOLES-RÉSUMÉ				
			No	De	À	Long.	Au							
33.35	186.0	BASALT												
		* 91.15: 6cm Smoky quartz-carbonate VEIN 20% Pyrite. 40% Sphalerite AT 45°C.A. 1-3% disseminated pyrite up to 1 meter on EITHER SIDE OF THAT VEIN	33245	90.0	91.0	1.0	<0.002							
			46	91.0	91.3	0.3	<0.002							
			47	91.3	92.3	1.0	<0.002							
			48	92.2	93.3	1.0	<0.002							
		97.8-99.45: BRECCIATED ZONE 15% quartz-carbonate-chalcopyrite VEINLETS. <10% Pyrite	49	97.8	99.45	1.65	<0.002							
			33250	117.2	118.2	1.0	<0.002							
		118.2-118.7: Small BRECCIATED ZONE Quartz-carbonate-sericite FRAGMENTS IN A CHALCOPYRITE RICH MATRIX (1-5mm) Trace Pyrite.	33801	118.2	118.7	0.5	<0.002							
			02	118.7	119.7	1.0	<0.002							

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De	À	DESCRIPTION	ÉCHANTILLONS				ANALYSES			SYMBOLES-RÉSUMÉ				
			No	De	À	Long.	Au							
33.35	186.0	BASALT												
		125.1-137.6: BRECCIATED Pillow RIMS. Locally Pyrite rich.	33803	128.7	129.7	1.0	<0.002							
		129.7-130.35: Pyrite RICH Pillow RIMS. 7-10% Pyrite	04	129.7	130.35	0.65	<0.002							
		131.4: 10cm quartz-carbonate-chlorite vein. trace pyrite. AT 35°C.	05	130.35	131.4	1.05	<0.002							
		131.8: 30cm. Milky white quartz-carbonate VEIN. BARREN. UPPER CONTACT BROKEN. LOWER CONTACT AT 25°C.	06	131.4	132.2	0.8	<0.002							
		134.3: 10% pyrite in brecciated Pillow rim.	07	132.2	133.2	1.0	<0.002							
		137.6-143.1: ALTERED KOMATIITE. Pervasive Talc/chlorite DARK GREEN/BLACK SOFT, 20% quartz-carbonate veinlets 1% sulfides.	08	133.2	134.0	0.8	<0.002							
		141.75: 1cm quartz-carbonate vein AT 40°C.	09	134.0	134.5	0.5	<0.002							
		10% Pyrite 5% pyrite	10	134.5	135.5	1.0	<0.002							
			11	140.5	141.5	1.0	<0.002							
			12	141.5	141.9	0.4	<0.002							
			13	141.9	143.1	1.2	<0.002							

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De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	A	Long.								
33.35	186.0	BASALT												
		143.1-146.2: BRECCIATED ZONES (PILLOW RIMS?) LOCALLY MASSIVE (PILLOW CENTERS?) LOCALLY pyritic IN BRECCIAS.	33814	143.1	144.1	1.0	<0.002							
			15	144.1	144.8	0.7	<0.002							
			16	144.8	145.1	0.3	<0.002							
		144.8-144.95: quartz-carbonate FRAGMENTS IN ENLARGEZICH MATRIX AT 55°C. 10% Pyrite	17	145.1	145.6	0.5	<0.002							
		145.8-146.2: 20% Pyrite	18	145.6	146.2	0.6	0.004							
		146.2-186.0: BASALT- - LIGHT GREEN - MASSIVE. - RARE QZ-CARB. VEINS. - Aphanitic to VERY FINE GRAINED. - NO SULFIDES - locally PILLOW RIMS ARE VISIBLE.	19	146.2	147.0	0.8	<0.002							

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De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	A	Long.	Au							
		149.0-100.7: (cont'd) - Strongly brecciated. Angular to sub-rounded fragments (1mm-6cm) - alteration - Epidote: in light coloured zones - chlorite: in dark " " - Quartz-carbonate-chlorite fracture filling (3-5%) - Local spinifex texture - Trace Pyrite. 96.5-100.7: SPINIFEX TEXTURE. OLIVINE CRYSTALS (3-20mm)	71521	98.7	99.7	1.0	<0.002							
			22	99.7	100.7	1.0	<0.002							
		100.7-107.7: Massive	23	100.7	101.7	1.0	<0.002							
		- Dark grey	24	101.7	102.7	1.0	<0.002							
		- Very fine grained.	25	102.7	103.7	1.0	<0.002							
		- Non magnetic	26	103.7	104.7	1.0	<0.002							
		- MEDIUM HARD TO SOFT.	27	104.7	105.7	1.0	<0.002							
		- Trace Pyrite, Pyroxenite	28	105.7	106.7	1.0	<0.002							
		- UPPER CONTACT 55° CA	29	106.7	107.7	1.0	<0.002							

JOURNAL DE SONDAGE

SONDAGE #: *ML-96-3.*

Page : *4 / 6*

De	A	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	A	Long.								
		<p><i>107.7-171.3: BRECCIATED.</i></p> <ul style="list-style-type: none"> - Light greyish-green colour. - Aphanitic groundmass. - Strongly epidolized. - Hard. - Local spinifex texture in fragments <ul style="list-style-type: none"> - Fragments are angular to sub-rounded (2mm - 18cm) - Trace kyanite <p><i>127.0-145.25: Massive, Brecciated texture as disappeared. Lower contact 30°C A.</i></p>												
			<i>7530</i>	<i>107.7</i>	<i>108.7</i>	<i>1.0</i>	<i><0.002</i>							
			<i>31</i>	<i>108.7</i>	<i>109.7</i>	<i>1.0</i>	<i><0.002</i>							
			<i>32</i>	<i>143.0</i>	<i>144.0</i>	<i>1.0</i>	<i><0.002</i>							
			<i>33</i>	<i>144.0</i>	<i>145.25</i>	<i>1.25</i>	<i><0.002</i>							

JOURNAL DE SONDAGE

SONDAGE #: ML-96-3.

Page: 5/6

De	À	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ			
			No	De	À	Long.	Au							
		107.7-171.3: (cont'd)												
		145.25-156.8: Alternating zones of massive komatiite and black schistose brecciated zones. Fragments in schisto are the same colour as the massive zones and are elongated parallel to the schistosity, locally up to 5% dips. Pyrite in Qtz. carb. veinlets concentrated in schist zones.	71534	145.25	146.15	0.9	20.002							
			35	146.15	147.0	0.85	<0.002							
			36	147.0	148.0	1.0	<0.002							
			37	148.0	149.0	1.0	<0.002							
			38	149.0	150.0	1.0	<0.002							
			39	150.0	150.8	0.8	<0.002							
			40	150.8	151.8	1.0	<0.002							
			41	151.8	152.8	1.0	<0.002							
			42	152.8	153.6	0.8	<0.002							
			43	153.6	154.6	1.0	<0.002							
			44	154.6	155.6	1.0	<0.002							
			45	155.6	156.8	1.2	<0.002							
		Black zones (BZ): Black, aphanitic hard groundmass (silicified chertite?). Fragments (2mm-5cm)	46	168.5	169.5	1.0	<0.002							
		145.25-146.15: BZ, upper contact at 30°C. Schistosity 60°C. 5% pyrite	47	169.5	170.0	0.5	<0.002							
		146.85-147.0: Schistosity 40°C	48	170.0	171.3	1.3	<0.002							
		149.5-149.9: " 50°C												
		150.0-150.8: " 55°C. 3% Pyrite												

153.0: 15cm quartz-carbonate veinlets 30°C. 5% Py

169.7: quartz-carbonate vein (20cm)

20°C. Milky white. Barren.

GROUPE CONSEIL
GESPLAUR

JOURNAL DE SONDAGE

COMPAGNIE: Mc WATERS		SONDAGE #: ML-96-4.															
Ligne: 543480 E (UTM)	Type de forage:	Type de test: Acide															
Station: 5384765 N (UTM)	Diam. carotte: NQ.	A	Dip°	Az.	À	Dip	Az	Propriété: MAUDELAKE									
Élévation:	Mesuré en (pi-m): METRE	30m	47°					Secteur:									
Azimuth: 180°	Commencé le: 21 août 1996	95m	46°					Claim #:									
Inclinaison: -45°	Terminé le: 22 août 1996.	189m	45°					Rang: VI Lot: 13									
Longueur: 189 mètres	Décrit par: Luc Rioux							Canton: BEATTY									
								Page: 1 / 9									
De		A		DESCRIPTION				ÉCHANTILLONS			ANALYSES			SYMBOLES-RÉSUMÉ			
0.0	30.3	OVERBURDEN. CASING - (LEFT IN HOLE)				No	De	À	Long.	Cr203 %	Au						
30.3	48.0	Komatiite															
				<ul style="list-style-type: none"> - MEDIUM HARD. - APHANITIC TO VERY FINE GRAINED. - MASSIVE. - Light greyish green colour. - Local spinifex texture. - STRONGLY ALTERED TO EPIDOTE. - 2% quartz-carbonate VEINLETS AS FRACTURE FILLING - TRACE PYRITE. 													
				71555	35.4	36.4	1.0			<0.002							
				56	36.4	37.7	1.0			<0.002							

JOURNAL DE SONDAGE

SONDAGE #:		HL-96-4.																
Page:		7/9																
De	À	DESCRIPTION	ÉCHANTILLONS				ANALYSES				SYMBOLES-RÉSUMÉ							
			No	De	À	Long.	Au											
		81.7-82.7: BROKEN CORE.																
		83.4-84.6: Quartz-carbonate injection 5-7% Pyrite	71592	82.4	83.4	1.0												
			93	83.4	84.6	1.2												
			94	84.6	85.6	1.0												
			95	85.6	86.6	1.0												
			96	86.6	87.6	1.0												
			97	87.6	88.6	1.0												
			98	88.6	89.6	1.0												
			99	89.6	90.6	1.0												
			71600	90.6	91.6	1.0												
			01	114.0	115.25	1.25												
		115.25-118.75: WEAKLY SCHISTOSE AND BRECCIATED ZONE.																
		- DARK GREY / BLACK.	02	115.25	116.5	1.25												
		- SCHISTOSITY AT 35° CA.	03	116.5	117.5	1.0												
		- CARBONATIZATION NOT AS PERVASIVE AS IN SURROUNDING ROCKS.	04	117.5	118.75	1.25												

- 2/3% pyrite throughout with locally up to 20%.



Ministry of
Northern Development
and Mines

Ontario

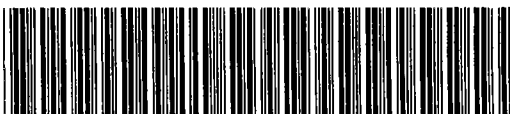
Report of Work Conducted After Recording Claim

Mining Act

DOCUMENT No.
Transaction Number W 6680-00439

All information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 189 Cedar Street, Sudbury, Ontario, P3E 8A5, telephone (705) 670-7284.

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



42A09SW0101 W9680-00439 BEATTY

900

Recorded Holder(s) MAUDE LAKE GOLD MINES LIMITED	Client No. 166108
Address 300, ELM STREET WEST, SUDBURY, ONTARIO, P3C 1V4	Telephone No.
Mining Division LARDER LAKE	Township/Area BEATTY/CARR/COULSON/WILKIE
M or B Plan No.	
Date Work Performed From: AUGUST 15 th	To: AUGUST 22 ND 1996

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
<input checked="" type="checkbox"/> Physical Work, Including Drilling	DIAMOND DRILLING and Assaying
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserves	

Total Assessment Work Claimed on the Attached Statement of Costs \$ 77 370

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

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

Name	Address
GRUPE CONSEIL GESPLAUR	56, AVE PRINCIPALE, ROUYN-NORANDA, QC, J9X-4P2
LUC RIOUX	71, AVE PRINCIPALE #4, ROUYN-NORANDA, QC, J9X-4P1

(attach a schedule if necessary)

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

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date Aug 31/06	Recorded Holder or Agent (Signature)
--	-------------------	--

Certification of Work Report

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

Name and Address of Person Certifying LUC RIOUX #4 71, AVENUE PRINCIPALE, ROUYN-NORANDA, QUEBEC, J9X-4P1	Date August 30 th '96	Certified By (Signature)
Telephone No.		

For Office Use Only

Total Value Cr. Recorded appl 66500 16610871	Date Recorded 76 Aug 30	Mining Recorder 	Received Stamp
Deemed Approval Date	Date Approved 96 7.10.25.		
Date Notice for Amendments Sent			

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on the Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve Work to be Claimed at a Future Date
✓	682427	1	∅	\$ 400	∅	∅
✓	682428	1	∅	\$ 400	∅	∅
✓	682429	1	∅	\$ 400	∅	∅
✓	682430	1	∅	\$ 400	∅	∅
✓	682433	1	∅	\$ 400	∅	∅
✓	682434	1	∅	\$ 400	∅	∅
✓	682435	1	∅	\$ 400	∅	∅
✓	682436	1	∅	\$ 400	∅	∅
✓	682437	1	∅	\$ 400	∅	∅
✓	682438	1	∅	\$ 400	∅	∅
✓	682443	1	∅	\$ 400	∅	∅
✓	682444	1	∅	\$ 400	∅	∅
✓	714793	1	∅	\$ 800	∅	∅
✓	714794	1	∅	\$ 800	∅	∅
✓	714795	1	∅	\$ 800	∅	∅
✓	714796	1	∅	\$ 800	∅	∅
✓	714797	1	∅	\$ 800	∅	∅
Total Number of Claims	12		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

Page 1 of 3

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

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

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

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

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

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature <i>Lee River</i>	Date 30/08/96
---	-------------------------------	------------------

Check desired deductions for deletions	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned to this Claim	Reserve: Work to be Claimed at a Future Date
✓	737479	1	∅	\$ 800	∅	∅
✓	737480	1	∅	\$ 800	∅	∅
✓	737481	1	∅	\$ 800	∅	∅
✓	737493	1	∅	\$ 800	∅	∅
✓	737496	1	∅	\$ 800	∅	∅
✓	787086	1	∅	\$ 800	∅	∅
✓	787087	1	∅	\$ 800	∅	∅
✓	787089	1	∅	\$ 800	∅	∅
✓	787090	1	∅	\$ 800	∅	∅
✓	787092	1	∅	\$ 800	∅	∅
✓	943217	1	∅	\$ 520	∅	∅
✓	943218	1	∅	\$ 520	∅	∅
✓	943219	1	∅	\$ 542	∅	∅
✓	943220	1	∅	\$ 1360	∅	∅
✓	943221	1	∅	\$ 1360	∅	∅
✓	943222	1	∅	\$ 1360	∅	∅
✓	943223	1	∅	\$ 1354	∅	∅
Total Number of Claims		17	Total Value Done	∅	Total Value Work Done	∅

49.3078

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

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

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

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

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

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

Signature

Bo Lee

Date

30/08/90

fits you are claiming in this report...

Work-Order Number for Supporting Activities	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve Work to be Claimed at a Future Date
✓	943 224	1	0	\$ 1 360	0	0
✓	943 225	1	0	\$ 1 360	0	0
✓	943 226	1	0	\$ 1 360	0	0
✓	943 227	1	0	\$ 1 360	0	0
✓	943 228	1	0	\$ 1 360	0	0
✓	943 229	1	0	\$ 1 360	0	0
✓	943 230	1	0	\$ 1 360	0	0
✓	943 231	1	0	\$ 1 360	0	0
✓	943 232	1	0	\$ 934	0	0
✓	943 233	1	0	\$ 1 360	0	0
✓	943 234	1	0	\$ 1 800	0	0
✓	943 235	1	0	\$ 520	0	0
✓	943 236	1	0	\$ 520	0	0
✓	943 237	1	0	\$ 520	0	0
✓	943 238	1	0	\$ 520	0	0
✓	943 239	1	0	\$ 520	0	0
✓	943 240	1	0	\$ 520	0	0
Total Number of Claims	CONFIDENTIAL		Total Value Work Done \$ 05	Total Value Work Applied \$ 10 904	Total Assigned From 0	Total Reserve 0

49.4 of 8

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

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

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

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

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

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature <i>[Signature]</i>	Date 30/08/96
---	---------------------------------	------------------

Year-Report Assessment for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on the Claim	Value Applied to the Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date				
✓	682453	1	∅	\$ 400	∅	∅				
✓	682454	1	∅	\$ 400	∅	∅				
✓	682455	1	∅	\$ 400	∅	∅				
✓	682456	1	∅	\$ 400	∅	∅				
✓	682457	1	∅	\$ 400	∅	∅				
✓	682458	1	∅	\$ 400	∅	∅				
✓	682459	1	∅	\$ 400	∅	∅				
✓	700911	1	∅	\$ 400	∅	∅				
✓	700912	1	∅	\$ 400	∅	∅				
✓	700913	1	∅	\$ 400	∅	∅				
✓	737483	1	∅	\$ 800	∅	∅				
✓	737484	1	∅	\$ 800	∅	∅				
✓	737485	1	∅	\$ 800	∅	∅				
✓	737486	1	∅	\$ 800	∅	∅				
✓	737488	1	∅	\$ 800	∅	∅				
✓	737489	1	∅	\$ 800	∅	∅				
✓	737492	1	∅	\$ 800	∅	∅				
Total Number of Claims		17	Total Value Work Done	∅	Total Value Work Applied	\$ 2800	Total Assigned From	∅	Total Reserve	∅

of 707 8

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

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

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

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

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

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

Signature: *[Signature]* Date: 30/08/96

Work Report Number for Applying Reserve	Claim Number (see Note 2) Parcel #s	Number of Claim Units
✓	18266	
✓	18265	

Value of Assessment Work Done on this Claim	Value Applied to this Claim
46423.46	0
30948.34	0
Total Value Work Done	
77371	0
Total Value Work Applied	
66500	

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
44918	4512.
24589	6359.
Total Assigned From	
66500	
Total Reserve	
10871.	

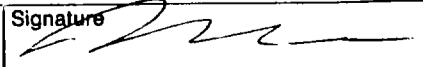
Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

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- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix.

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

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

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

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature 	Date 7/30/2014
---	---	----------------

Ontario

Ministry of
Northern Development
and MinesStatement of Costs
for Assessment Credit

Transaction Number (office use)

Information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/88. Under section 3 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B6.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit	Total Cost
CORE DRILLING	643 meters	\$ 49.50	\$ 31 828.50
CASING DRILLING	119 meters		
0-15	60 meters	\$ 49.50	\$ 2 970.00
15-30	45 meters	\$ 62.75	\$ 2 823.75
30-45	14 meters	\$ 78.50	\$ 1 099.00
SHOE BITS	4	\$ 215.00	\$ 860.00
Associated Costs (e.g. supplies, mobilization and demobilization).			
Mobilization			\$ 2 000.00
DEMobilization			\$ 1 500.00
CORE BOXES	(180)	\$ 6.50	\$ 1 170.00
ACID TESTS	(12)	\$ 45.00	\$ 540.00
CASING LEFT IN HOLES	(40 x 3 METERS)	\$ 121.00	\$ 4 840.00
Transportation Costs			
Food and Lodging Costs			
Total Value of Assessment Work			57 206.84

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, MICHAEL BOY (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as AGENT I am authorized (recorded holder, agent, or state company position with signing authority) to make this certification.

Signature: [Signature] Date: August 30, 96

+ see
attached
invoice



56, Avenue Principale
Rouyn-Noranda (Québec) J9X 4P2

Téléphone : (819) 797-1210
Télécopieur : (819) 797-2536
e-mail : gesplaur@ino.com

S.F.

LES MINES McWATTERS INC.
255, 9ième Rue
Rouyn-Noranda, (Québec)
J9X 2C3

Facture : # 093/96-97

Date : 12/08/96

Honoraires professionnels pour le projet «Maude Lake»
Période du 28 juillet au 10 août 1996

Vérification, Planification et Évaluation des titres
Michel Roy 6 1/2 jours @ \$550/jour

065-002.

3 575,00

Préparation des travaux
Lucie Larivière 1 1/2 jour @ \$450/jour

088-002

675,00

Préparation de cartes et de listes de claims
Lyne Veilleux 1 1/2 jour @ \$120/jour

073 002

180,00

Dessin
Diane Cloutier 2 jours @ \$240/jour

073-002.

480,00

Frais généraux

816,53

5 726,53

SOUS-TOTAL

400,86

T.P.S. # 140462631 RT

398,28

T.V.Q. # Q 1017659851

6 525,67

TOTAL

MINES McWATERS INC.
LAKE MAUDE LAKE
MANAGEMENT 1996

DATE	DESCRIPTION	# FACTURE	IMPUTATION	TOTAL	TOTAL PAR IMPUTATION	TOTAL PAR POSTE
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-012-002	1 650,00	1 650,00	1 650,00
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-024-002	1 320,00	1 320,00	1 320,00
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-065-002	2 600,00		
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-065-002	3 575,00	6 175,00	
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-065-003	394,45	394,45	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-065-006	110,12	110,12	
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-065-007	15,05	15,05	
13/08/96	ROUYN ESSO SERVICE	6395	000-065-016	253,35	253,35	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-065-020	39,35		
14/08/96	ROUYN ESSO SERVICE	19324	000-065-020	50,90	90,25	
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-065-032	9,13	9,13	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-065-040	92,66		
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-065-040	397,90	490,56	7 537,91
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-067-002	4 720,00	4 720,00	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-067-006	505,97	505,97	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-067-009	42,26		
24/08/96	ALROG	1081	000-067-009	805,00	847,26	
21/08/96	ROUYN ESSO SERVICE	19342	000-067-020	38,61		
24/08/96	ROUYN ESSO SERVICE	19365	000-067-020	21,06	59,67	
21/08/96	TECHNI-LAB S.G.B. ABITIBI	11681	000-067-025	640,77		
27/08/96	TECHNI-LAB S.G.B. ABITIBI	11687	000-067-025	776,15	1 416,92	
27/08/96	FORAGES CHIBOUGAMAU	6230	000-067-033	2 000,00		
27/08/96	FORAGES CHIBOUGAMAU	6232	000-067-033	1 500,00	3 500,00	
27/08/96	FORAGES CHIBOUGAMAU	6230	000-067-034	21 811,75		
27/08/96	FORAGES CHIBOUGAMAU	6231	000-067-034	23 149,50		
27/08/96	FORAGES CHIBOUGAMAU	6232	000-067-034	1 740,00	46 701,25	57 751,07
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-073-002	660,00	660,00	
29/08/96	GESCAD	231	000-073-035	1 260,00	1 260,00	1 920,00
30/08/96	GROUPE CONSEIL GESPLAUR	107/96-97	000-074-002	1 990,00	1 990,00	
30/08/96	GROUPE CONSEIL GESPLAUR	107/96-97	000-074-006	456,57	456,57	
30/08/96	GROUPE CONSEIL GESPLAUR	107/96-97	000-074-040	62,33	62,33	2 508,90
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-075-002	1 650,00		
30/08/96	GROUPE CONSEIL GESPLAUR	107/96-97	000-075-002	225,00	1 875,00	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-075-003	136,85	136,85	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-075-031	104,11	104,11	2 115,96
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-088-002	675,00		
12/08/96	GROUPE CONSEIL GESPLAUR	093/96-97	000-088-002	675,00	1 350,00	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-088-040	54,17	54,17	1 404,17
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-089-002	830,00	830,00	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-089-006	39,73	39,73	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-089-009	48,41	48,41	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-089-015	192,04	192,04	
26/08/96	GROUPE CONSEIL GESPLAUR	098/96-97	000-089-020	52,58	52,58	1 162,76

77 370,77

DÉTAIL DES FRAIS GÉNÉRAUX

DATE	DESCRIPTION	# FACTURE	TOTAL
<u>HÉBERGEMENT:</u>			
07/08/96	RESTAURANT	70896	10,39
12/08/96	ALEXANDRA	120896	10,31
12/08/96	KIM-MY	120896	7,90
12/08/96	PERRY LAKE WILDERNESS LODGE	1386	8,37
12/08/96	LE PTIT GLOUTON	120896	8,25
13/08/96	HÔTEL ALBERT	130896	7,46
13/08/96	LA DIFFÉRENCE	130896	8,34
14/08/96	HÔTEL ALBERT	140896	9,21
14/08/96	RESTAURANT	140896	19,39
14/08/96	HÔTEL ALBERT	140896	6,14
15/08/96	NORTHERN DELIGHT RESTAURANT	150896	15,09
15/08/96	NORTHERN DELIGHT RESTAURANT	150896	14,50
15/08/96	MARSHALL'S FRESHMART	150896	123,79
15/08/96	MARSHALL'S FRESHMART	150896	8,19
15/08/96	HÔTEL ALBERT	302	136,00
16/08/96	RESTAURANT	160896	3,99
18/08/96	RESTAURANT	180896	1,68
18/08/96	MATHESON CO-OP	180896	8,95
18/08/96	MATHESON CO-OP	180896	15,44
18/08/96	NORTHERN DELIGHT RESTAURANT	180896	6,81
19/08/96	MARSHALL'S FRESHMART	190896	8,71
19/08/96	RESTAURANT	190896	29,53
20/08/96	MARSHALL'S FRESHMART	200896	42,99
22/08/96	NORTHERN DELIGHT RESTAURANT	220896	24,30
24/08/96	CAFE COSSETTE	240896	11,21
24/08/96	CAFE COSSETTE	240896	4,91
24/08/96	NORTHERN DELIGHT RESTAURANT	367970	12,92
25/08/96	SMITTY'S DRIVE IN	260896	5,51
			570,28
 <u>ESSENCE:</u>			
12/08/96	F. MANTHA & FILS	120896	34,22
24/08/96	SHELL 117	240896	45,72
			79,94
08/08/96	MIN. DES RICHESSES NATURELLES	80896	80,57
14/08/96	SERRURIER DESCHÊNES	140896	1,50
16/08/96	TÉLÉBEC	160896	90,53
17/08/96	KILOMÉTRAGE	170896	119,00
19/08/96	L'AMIE SOCIÉTÉ COOP. CONSOMMATION	54556	35,24
24/08/96	BUDGET	226357	166,99
24/08/96	PHOTOCOPIES	240896	47,10
24/08/96	L'AMIE SOCIÉTÉ COOP. CONSOMMATION	55466	42,11
			1 233,26
	15% de frais d'administration		184,99
TOTAL À REFACTURER			1 418,25

065-006: 110.12

067-006: 505.97

089-006: 39.73

065-020: 39.35

089-020: 52.58

065-040: 92.66

067-009: 1.73

075-031: 104.11

075-003: 136.85

067-009: 40.53

089-015: 192.00

088-040: 54.17

089-009: 48.4

GRUPE
CONSEIL



GESPLAUR

56, Avenue Principale
Rouyn-Noranda (Québec) J9X 4P2

Téléphone : (819) 797-1210
Télocopieur : (819) 797-2536
e-mail : gesplaur@lino.com

LES MINES McWATTERS INC.

255, 9ième Rue
Rouyn-Noranda, (Québec)
J9X 2C3

Facture : # 107/96-97

Date : 30/08/96

- . Honoraires professionnels pour le projet «Maude Lake»
Période du 25 au 30 août 1996:

Rédaction du rapport de forages

. Luc Rioux 5 jours @ \$350/jour

074-002

1 750,00

Secrétariat

. Lynn Babin 2 jours @ \$120/jour

074-002

240,00

Supervision des travaux

. Lucie Larivière 1/2 jour @ \$450/jour

075-002

225,00

Frais généraux + 15%

. Hôtel Albert \$397,02

074-006 : 456.57

. Photocopies \$54,20

074-040 : 62.33

518,90

SOUS-TOTAL

.....
2 733,90

T.P.S. # 140462631 RT

191,37

T.V.Q. # Q 1017659851

190,14

TOTAL

3 115,41

DÉTAIL DES FRAIS GÉNÉRAUX

DATE	DESCRIPTION	# FACTURE	TOTAL
31/07/96	MINING RECORDER KIRKLAND LAKE	310796	176,00
31/07/96	STANLEY STOP	310796	13,09
31/07/96	M.C.C.R. LAND REGISTRY/TITLES	310796	170,00
08/08/96	POSTES PRIORITAIRES	208791402	7,94
12/08/96	KILOMÉTRAGE	120896	343,00
			<hr/> 710,03
	15% de frais d'administration		106,50
	TOTAL À REFACTURER		<hr/> 816,53 <hr/>

MAUDE LAKE.

065-003: 394.45\$

065-007: 15.05\$

065-032: 9.13\$

065-040: 397.90\$.



LES MINES McWATTERS INC.

255, 9^{ème} Rue
Rouyn-Noranda, (Québec)
J9X 2C3

Facture : # 098/96-97

Date : 26/08/96

- . Honoraires professionnels pour le projet «Maude Lake»
Période du 11 au 24 août 1996:

Préparation des cartes géologiques

. Michel Roy 3 jours @ \$550/jour	012-002	1 650,00
. Diane Cloutier 5 1/2 jours @ \$240/jour	024-002	1 320,00

Implantation des forages

. Luc Rioux 4 jours @ \$350/jour	065-002	1 400,00
. Gérard Houle 5 jours @ \$240/jour		1 200,00

Forages

. Luc Rioux 8 jours @ \$350/jour	067-002	2 800,00
. Gérard Houle 8 jours @ \$240/jour		1 920,00

Transport des carottes & démobilisation

. Luc Rioux 1 jour @ \$350/jour	089-002	350,00
. Gérard Houle 2 jours @ \$240/jour		480,00

Supervision des travaux

. Michel Roy 3 jours @ \$550/jour	075-002	1 650,00
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Suivi budgétaire de la campagne d'exploration

. Lucie Larivière 1 1/2 jour @ \$450/jour	088-002	675,00
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Frais généraux

1 418,25

SOUS-TOTAL

14 863,25

T.P.S. # 140462631 RT

1 040,43

T.V.Q. # Q 1017659851

1 033,74

TOTAL

16 937,42

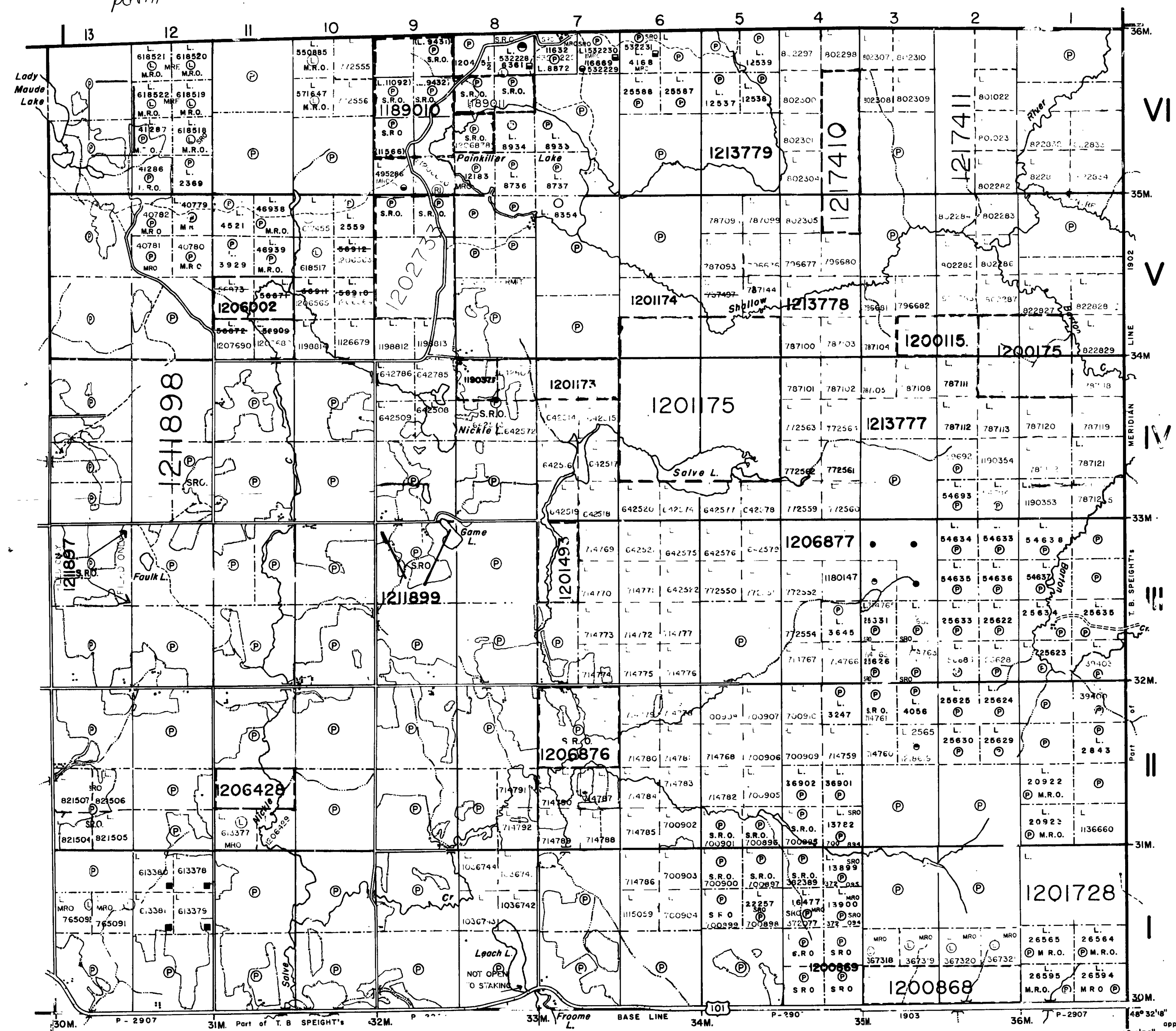
453.M

BEATTY TWP

453.M

DOCUMENT No. W9680-00439

Couison Twp. (M.340)



Hislop Twp. (M.355)

NOTES

400' Surface Rights Reservation along the shores of all lakes and rivers.

NOTICE OF FORESTRY ACTIVITY

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

PO BOX 129
SWASTKA, ONT.
POK ITO
705-642-3222

(R) MINING RIGHTS WITHDRAWN FROM STAKING, PROSPECTING, SALE OR LEASE, SECTION 35, THE MINING ACT, RSO 1990 W-L-22/96 NER

DATE OF ISSUE

DEC 3 1996

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES. AND ACCURACY IS NOT GUARANTEED THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER MINISTRY OF NORTHERN DEVELOPMENT AND MINES. FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON

LEGEND

- LEASED FOR MINING RIGHTS ONLY
- PATENTED LAND
- PATENTED FOR SURFACE RIGHTS ONLY
- LEASE
- LICENSE OF OCCUPATION
- CROWN LAND SALE
- LOCATED LAND
- CANCELLED
- MINING RIGHTS ONLY
- SURFACE RIGHTS ONLY
- HIGHWAY & ROUTE No.
- ROADS
- TRAILS
- POWER LINES
- MARSH OR MUSKEG
- MINES

*used only with summer resort locations or when space is limited.

TOWNSHIP OF BEATTY DOCUMENT No. W9680-00439

BEATTY

DISTRICT OF COCHRANE

LARDER LAKE MINING DIVISION

SCALE: 1 INCH = 40 CHAINS (1/2 MILE)

DR. k.k. DATE Oct./71 PLAN No. M.324

ONTARIO DEPARTMENT OF MINES AND NORTHERN AFFAIRS

CIRCULATED NOVEMBER 29 1994 ML

ARCHIVED JANUARY 25, 1994 ARCHIVED ON JUNE 01/95

