

31M13NE2001 2.1

MULLIG

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2.18439

# **Diamond Drilling Bouzane Property**

Claim 1150621, Mulligan Township,

Larder Lake Mining Division, Ontario



Prepared by: A.W. Beecham For: D. Bouzane

23 April 1998

NTS: 31-M-13



31M13NE2001

2.18439

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Drill log F-1, and F-2 with assay sheet;

### **Diamond Drilling Bouzane Property**

#### Introduction

The claims lie in Mulligan Township, near the Ontario-Quebec border and about 25 km. ENE of the town of Englehart and the same distance SSE of the town of Larder Lake. Until recently this area has seen mineral exploration. However, since about 1991, considerable exploration has been done by Sudbury Contact M.L. and more recently by Nova West. This exploration is for gold, base metals and diamonds.

On the Bouzane property, a vertical loop EM conductor occurs along a regional NNW striking fault zone. On the SSE part the conductor appears to lie within basement granites and metasediments and to the NNW is passes through an area of Huronian sedimentary rocks. It is not know if granite or volcanics underlie the Huronian cover. The strength of the anomaly at its mid point, suggests it is caused by sulphides or graphite. A coincident magnetic anomaly tends to substantiate it as a bedrock rather than overburden anomaly. However, due to lack of exposure the geological model is uncertain. Possible sources for the conductor could be as follows: (1) sulphide concentrations within mafic or ultra mafic intrusives or volcanics possibly hosting Cu-Ni concentrations, (2) large sulphide veins along the fault zone, hosting Cu and other base metals, (3) volcanic hosted massive sulphides containing Cu, Zn Ag and possibly Au or (4) graphitic horizons. Even though the conductor 'tracks' along the late (post Paleozoic) regional fault, which is not known to be mineralized, it was thought that at this point the fault might coincide with mineralized Archean basement structures.

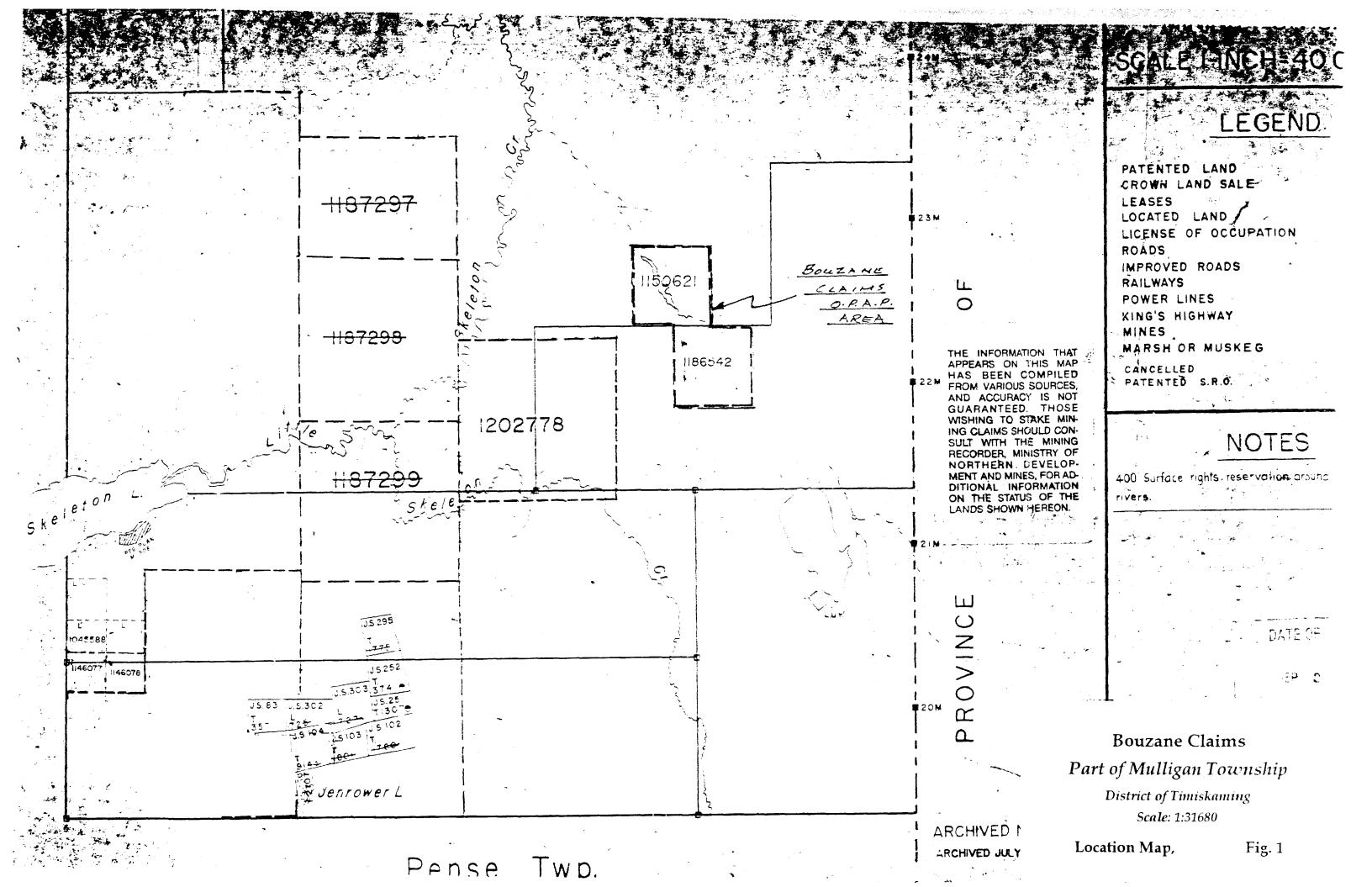
The purpose of the drilling was to test this conductor within the basement rocks.

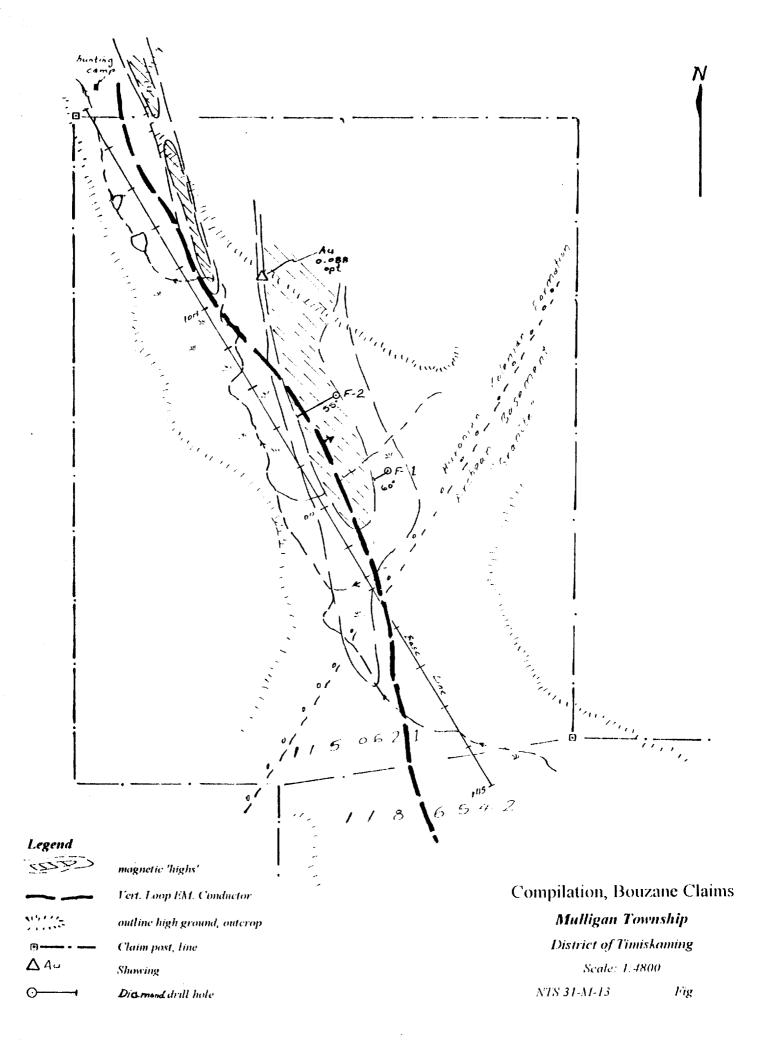
#### **Description of Work**

Two drill holes have been put down to test the long vertical loop E.M. conductor. The drilling of F-1, and F-2 to a depth of 47 m (155FT) was financed by OPAP Grant OP-97-230. During the year, the claims were optioned to Curion Ventures Corporation of Vancouver, B.C. who financed the remainder of hole F-2 to a final depth of 100 m.

The first hole, F-1 was drilled on section 0+00N on the relatively strong middle part of the conductor. It was drilled from grid east to west at a dip of 60°. Because of difficult overburden, it did not reach bedrock and was abandoned in overburden at 37m.

The second hole, F-2, was drilled on section 4+00 (ft)N where the overburden was thought to be shallower even though the conductor at this point is weaker. F-2 drilling from grid east to west at a dip of 55° hit bedrock at depth of 47m and then cut 25m of Huronian quartzites followed by 25 m of magnetic diabase dyke, and finally 10m of Huronian siltstones. It was stopped in Huronian cover rocks at 100m without having reached the Archean (Keewatin) basement. The Huronian rocks on both sides of the diabase are badly broken, and it appears the dyke occupies a fault. Only minor sulphide concentrations are present and there is no good explanation of the





conductor unless it is caused by the fault itself or the associated overburden trough. However, assuming the conductor is sourced in basement rocks, it appears that the hole over-shot the anomaly. There is some minor red hematite alteration of the siltstone with a little disseminated pyrite on the west side of the diabase dyke. This was assayed for gold, but the results were negative.

#### **Conclusions**

The drilling program failed to explain the EM conductor. The presence of a significant fault is suggested and the conductor could in part be caused by this fault and the deep associated overburden filled trench along it. However, it is thought that, at the least the strong, middle part of the anomaly has a bedrock source which is probably within the underlying Archean rocks. As drill hole F-2 cut only Huronian sedimentary rocks and a post Huronian diabase dyke, it is likely to have overshot the conductor.

#### Recommendations

In spite of the uncertainty of the geological model, this is a valid exploration target and further work is recommended to test the conductor. The original vertical loop EM survey was done at 1000 Hz. This is an intermediate frequency which probably responds to both intermediate and strong conductors. It is recommended that a few lines of vertical loop EM survey be repeated over the strong part of the anomaly using a relatively low frequency such as 300 or 200 Hz. This is more definitive and will response only to strong conductors such as sulphides or graphite. If the anomaly is confirmed at the lower EM frequency, it should be drilled on the strongest point. A larger drill (larger than Lachapelle's JKS-300) should be used. The hole should be drilled NQ to help penetration of broken sections. Because of the uncertain depth of the Huronian-Archean unconformity, this is not an easy target and two holes may be necessary. One would determine the depth of the unconformity and the second would test the anomaly just below the unconformity. Because of the swampy conditions the drilling should be done in the winter.

A.W. Beecham, M.Sc., F.G.A.C.

Haileybury, Ontario 23 April 1998



#### **BOUZANE CLAIMS**

#### DIAMOND DRILL HOLE LOG

#### **HOLE No.F-1**

**Property** Mulligan Twp. Project

Тp Mulligan TP Lot & Conc. Azimuth 240°

Dip

60°

Date started 27th Oct. (±)1997 **Date Completed** 

Dip Corrected Depth Mag. Az

Tests True Az (°) Dip

Location Sketch

Claim #1150621

Co-ordinates Metric 0+00N 92.7E Length (metres) 37.2m

7th Nov.1997

**Drilled by:**La Chapelle Drilling

Grid# Imperial Grid

Feet 0+00N 3+04E

Collar Elevation Logged by: A.W. Beecham

Metres	Т-	DESCRIPTION	Sample	E	m-	T11	0/	ъ.		ASSA	YS
From	To	Objectives:-TEST VERTICAL LOOP EM ANOMALY	Number	From	То	Length	70	Ру	ppo A	<u>u</u>	
0	37.2	Casing									
25.9	36	BOULDERS IN TILL CORED:  Massive siltstone, Minor feldspar porphyry bedded siltstone; One boulder (10cm) muscovite granite.  Boulders up to 20cm									
		No bed rock cored.									
	•	Drilling Notes:									
		(1) Core Size BQ, 36mm									
		(2) Hole abandoned at 37.2m due to sand - unable to drill casing deeper									
		(3)Casing pulled.									
		(4)Hole drilled with JK Smit 300 machine									
		(5) Drilling contractor: Lachapelle Drilling, P.O. Box 477, Belle Vallee, ON, P0J 1A0, Tel/Fax: 705 647 4941 (6) Core storage: Residence of D. Bouzane, 412 Joyal Dr., Haileybury, ON									
		POJ 1K0; Tel: 705 672 5391 (7) Uncased hole has good water flow, sufficient for drilling;					i.				
		A.W.Beecham 8/12/97									

#### **BOUZANE CLAIMS**

#### DIAMOND DRILL HOLE LOG

**HOLE No.F-2** 

Property Mulligan Twp. Project	Tp Mulligan TP Lot & Conc.		Azimuth 241° Dip 55°	Date started 13th Nov. 1997 Date Completed 5th Dec. 1997	Corrected Depth	<b>Dip</b> Mag. Az	<b>Tests</b> True Az	( <b>º</b> ) Dip	Location Sketch
Claim #1150621 Grid #	Co-ordinates 121.9N	Metric 88.2E Feet	Length (metres) 100m Collar Elevation	Drilled by: La Chapelle Drilling Logged by:					
Imperial Grid	L4+00N	2+89.5E		A.W. Beecham					

Metres		DESCRIPTION	Sample			_			ASSAYS
From_	To		Number	From	<u>To</u>	Length	% Py	ppb Au	
		Objectives:-TEST VERTICAL LOOP EM CONDUCTOR							
0	45.1	Casing							
42.6	46.6	BOULDERS (TILL): Grey para conglomerate - siltstone							
46.6	63.1	FELDSPATHIC QUARTZITE (HURONIAN) Med. grey to brownish, fine - sand size with minor dark grey siltstone-greywacke beds; Minor grit beds. Hard, sub-concoidal fracture Feldspar- rich							
		Structure: Massive or indistinctly bedded at 55°-60° Minor sections broken core at 49.5m; 58.5 - 59.4m.							
		Alteration & Veins: 59.4m a little blotchy red brown alteration in minor bx with a little diss'd Py.		59.5	59.8	0.3	1/2	2	
		Mineralization:tr diss'd Py here + there. See Alteration.							
		Remarks: 58.5 -0.1 to 0.2m thick fine grain mafic dyke - chilled contacts at 45°. Length uncertain - as core may be misfitted. 63.6-63.9m dark grey f.g. mafic dyke, chilled contacts at 45°; dyke on f.g. greywacke; 59.5 granite fragments probably from overburden 46.7 - 10 cm grey heterolithic bx with clay matrix - Probably clay from overburden and not fault as adjacent rock not fractured.							
63.1	71.5	FRACTURED FELDSPATHIC QUARTZITE WITH DARK GREY  SILTSTONE -GREYWACKE  As above with 30-40% dark grey massive silty rock with quartz sand grains.							
		Structure: Fractured - shattered (broken) ± throughout; Minor fault bx + gouge at 70.9. Broken core probably does not seem to mark a major fault							

Metres		DESCRIPTION	Sample						ASSAYS	
From	To		Number	From	To	Length	% Py	ppb Au		
		<u>Alteration</u> : Feldspathic quartzite is pale reddish brown - probably due to alteration - contains tr diss'd Py.								
		Mineralization: tr diss'd Py in both quartzite + siltstone;								
71.5	89.5	MASSIVE MEDIUM - COARSE GRAINED DIABASE  Dark grey - pale green, pale pink; well developed, ophitic diabasic texture. Altered feldspar, mafic + a little dark grey metallic - (magnetite)								
		Structure: Massive uniform upper contact chilled at 30°(?) Lower contact chilled, but not found exactly.								
		Alteration: Strong pervasive alteration, most obvious in coarse grained part; Feldspar altered pale pink surrounded by relatively soft grey to pale green alt'n on scale of 2-4mm; mafics chloritized;								
		Remarks: Could be Sudbury -swarm diabase or Nipissing dyke.								
89.5	100.0	FRACTURED SILTSTONE WITH ALTERED F.G. FELDSPATHIC QUARTZITE (HURONIAN)								
		Dark grey,silt size - feldspar - quartz rich - sections with quartz sand grains (greywacke). Hard with subconchoidal fracture 25% fine grained red brown feldspathic quartzite and/or altered siltstone.								
		Structure: Strongly fractured throughout. Mostly massive + unbedded 96.0 bedding 60°; 97.3 - 45°								
		90.5 -91.5 1 metre (±) lost core minor gouge. Mostly massive + unbedded; bedding at 96m - 60°; at 97.3m - 45°; hematized.								
		Alteration: feldspathic quartz sections with dull red and brown - probably hematilized with tr Py- possibly specular hematite. Some of red brown alteration is 'grid-like' i.e. fracture controlled; alteration best dev'd between 91.5-95.3								
		Mineralization: See Alteration.		91.4 93.5	93.5 95.3	2.1 1.8	tr tr	2 ppb nil	includes lost core	
	100.0	End of Hole								

# DIAMOND DRILL HOLE LOG HOLE No. F-2

Metres	DESCRIPTION	Sample						ASSAYS
From To		Number	From	To	Length	% Py	ppb Au	
	GENERAL REMARKS							
	(1)D.H. still in Huronian sedimentary rocks at end, and has clearly overshot any							
	possible conductor within underlying Archean basement rocks;							
	(2)A little red-brown hematite alteration with minor diss'd Py might carry gold values.							
	(3)Diabase dyke 71.5 - 89.5 may intrude a significant fault as Huronian rocks. above(east of) and below (west of) the dyke are significantly different;	_						
	above(east of) and below (west of) the dyke are significantly different,							
	DRILLING NOTES							
	(1) Core Size BQ, 36mm	1				l		
	(2)Hole terminated before planned depth because of broken ground at end + probably partly due to caving from uncased section of overburden, between 45.1 and 46.6m.							
	(3)Casing pulled.							
	(4)Hole drilled with JK Smit 300 machine.							
	(5) Drilling contractor: Lachapelle Drilling, P.O. Box 477, Belle Vallee, ON,							
	P0J 1A0, Tel/Fax: 705 647 4941 (6) Core storage: Residence of D. Bouzane, 412 Joyal Dr., Haileybury, ON P0J 1K0; Tel: 705 672 5391							
	A. h. Brock							
	A.W. Beecham.							
	8/12/97							
	G ( Li / )							
								•
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Ministry of Northern Development and Mines

# **Declaration of Assessment Work** Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

age 28/98



900

ity of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the I to review the assessment work and correspond with the mining land holder. ing Recorder, Ministry of Northern Development and Mines, 6th Floor,

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240. - Please type or print in ink. Recorded holder(s) (Attach a list if necessary) Name 1. DN POT 12 Address Name Télephone Number Address Fax Number Type of work performed: Check ( > ) and report on only ONE of the following groups for this declaration. Geotechnical: prospecting, surveys, Physical: drilling, stripping, Rehabilitation assays and work under section 18 (regs) trenching and associated assays Office Use DRILLING. DIAMOND Commodity Total \$ Value of Work Claimed 12, 452 Dates Worl 27 Bay **NTS Reference** Global Positioning System Data (if available ownship/Area Mining Division MULLIGAN M or G-Plan Number Resident Geologist M District Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; provide a map showing contiguous mining lands that are linked for assigning work; include two copies of your technical report. Person or companies who prepared the technical report (Attach a list if necessary) Name A.W. BEECHAM Address 540 RORKE AVE, BUX 867 HALLEYBURG 705-672-3980 Name ON. POJIKO Telephone Number Fax Number Address RECEIVED ARDER LAKE Name MINING DIVISION Telephone Address MAY 7 1998 GEOSCIENCE ASSESSMENT OFFICE Certification by Recorded Holder or Agent OYZAVE (Print Name) \_, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true. Signature of Recorded Holder or Agent

Bowsene

Deemed Aug 5/98

Telephone Number

ent's Address

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work was mining la column th	laim Number. Or if done on other eligible and, show in this as location number on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work essigned to other mining claims.	to be distributed at a future date.	
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Ministry of Northern Development and Mines

# Statement of Costs for Assessment Credit

Transaction Number (office use)

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 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 6B5.

		2.184	t j y
Work Type	Units of Work  Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
DIAMONS DELLING	137-2m	74.83	10,266.65
GEOLOGIST CHYONT			4
Supervision, Lossing.			10.76.88
Work by owner.	91/2 days	#100	950.00
Assays	3	\$12.30	36.92
Associated Costs (e.g. supplies	s, mobilization and demobilization).		
Trans	portation Costs		172.43
Food :	and Lodging Costs		
	RECEIVED LARDER LAKE		
N	INING DIVISION		
Calculations of Filing Discounts	11:45 4P.	of Assessment Work	12452.88
2. If work is filed after two years	performance is claimed at 100% of the and up to five years after performance this situation applies to your claims, us	, it can only be claime	d at 50% of the Total
TOTAL VALUE OF ASSESSM	ENT WORK × 0.50 =	Total \$ va	alue of worked claimed.
	ired to verify expenditures claimed in the rection/clarification. If verification and/o		
Certification verifying costs:			
I, DON BOUZANE	, do hereby certify, that the	amounts shown are	as accurate as may
(bigge billit in lights)	e costs were incurred while conducting		
the accompanying Declaration of	Work form as $\frac{RECORDED}{\text{(recorded holder, agent, or state)}}$	YULDER company position with signing	authority)
to make this certification.			

D. Bouzane

GEOSCIENCE ASSESSMENT

agr. 28/98

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines



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

Telephone: (888) 415-9846 Fax: (705) 670-5881

Visit our website at: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

July 27, 1998

**PO BOX 71** 

P0J-1K0

DON BOUZANE

412 JOYAL DRIVE

HAILEYBURY, ONTARIO

Submission Number: 2.18439

**Status** 

Subject: Transaction Number(s):

W9880.00298 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

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

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

**ORIGINAL SIGNED BY** 

Blair Kite

Supervisor, Geoscience Assessment Office

20 Ha

Mining Lands Section

# **Work Report Assessment Results**

**Submission Number:** 

2.18439

Date Correspondence Sent: July 27, 1998

Assessor: Steve Beneteau

**Transaction** Number

First Claim Number

Township(s) / Area(s)

Status

**Approval Date** 

W9880.00298

1150621

**MULLIGAN** 

**Deemed Approval** 

July 22, 1998

Section:

16 Drilling PDRILL

Correspondence to:

Resident Geologist Kirkland Lake, ON

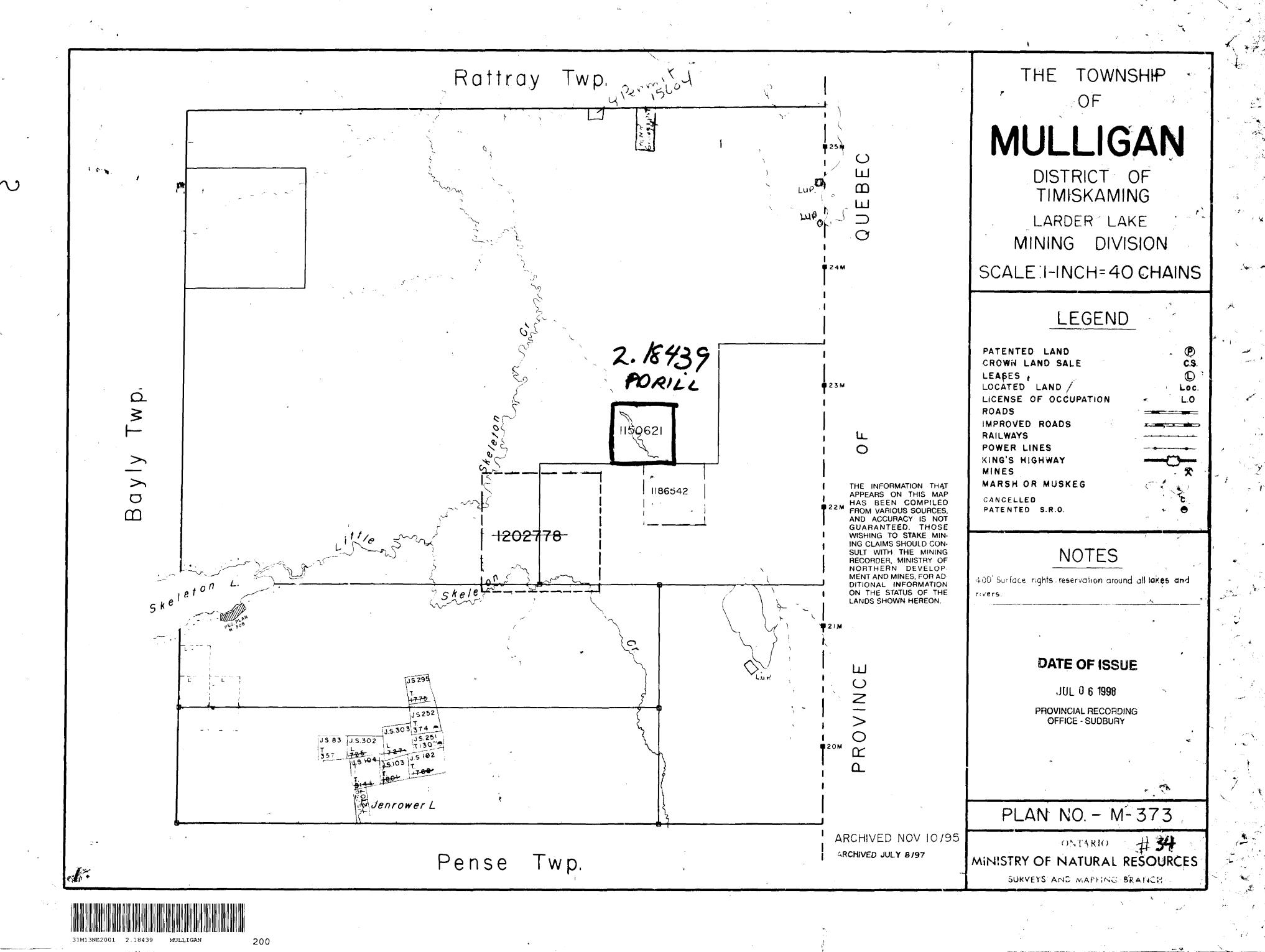
Assessment Files Library

Sudbury, ON

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

DON BOUZANE

HAILEYBURY, ONTARIO



DUPLICATE COPY 2.18439 Bouzane Property Mulligan Township,
Dist. of Timiskaming, NE Ontario **Diamond Drill Hole Section** 0 + 00NSection Azimuth: 240° Scale: 1:500 NTS 31-M-13 Plotted by: A.W. Beecham Date: 9th Dec 1997

F-2 over burden Feldspathic Quartzite Fraci'd Feldspathic Quartzite w Silfstone - Greywacke Medium - Coarse Grained n Diabase Fract'd Siltstone w Altered Feldspathic Quartzite 2. · 18439 Bouzane Property Mulligan Township,
Dist. of Timiskaming, NE Ontario **Diamond Drill Hole Section** 4+00 ft. N (122m N)

Section Managent: 240°

Scale: 1:500 NTS 31-M-13 Plotted by: A.W. Beecham
Date: 9th Dec 1997