

52M01SE2006 2.20537

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AUG 2 9 2000
RED LAKE MINING DIV.
MNDM

		RED LAKE MINING DIV.
Manager agent () has the Manager agent and American and American agent	GEOTECHNICAL REPORT	MNDM
		1 July 10 10 10 10 10 10 10 10 10 10 10 10 10
	SEE SKETCH.	KEC
1	LRU 870132 (CONTIGUOUS WITH KAL 87013	
i	ANTONY LAMES MACIEJEWSKI - RECORDE	D HOLDER
	A.O. Box 707	
	REA LAKE ONT POV 2MO	and the second of the second o
	MININI CLAIMS ARE 20 mi. WEST O	F THE YOUN
	OF RED LAKE ALONG THE SHORELINE	OF RED LAKE
	ACCESSIBLE BY BOAT IN SUMMER AN	UA SKIDOO IN
	WINTER	
(e)	SEE SCETCH + outof	manament to a transfer and the seathful all the manament of the fall of the state of the state of the state of
(f)	Author- ANTONY LAMES MACIFIEWSKI	dan meneral state of the same of the see state of the second of the seco
(9)	SUPERUISOR - ANTONY JAMES MACIEJEWSK,	
(h)	SURVEY - Aug. 24/2000 to Aug. 27/200	· · · · · · · · · · · · · · · · · · ·
<u> </u>	ASSAYS TOPENAME TRAIL CUTING - WATAX POWE	R STRIPPING-TREWCHING, SAMPLING
	ASSAYS PENDINL	
Œ)	IN ZONE "A ON SKETCH, THERE IS	A CARBONITIZED
	ZONE WHICH IS DIWERALIZED HOOMSIDE	E OF A QUARTZ
	VEIN IN POLOMITE, HAD IN ZONE "B",	THERE IS A
	FUCSITE ALTERED MARIC / ULTRA MARIC	CONTACT WITH AN
	INTERBEDDED CHERT HORIZON WHICH IS	MINERALIZED WOTH
	PY, Pa, MINOR CP, AND HAS A DARK WEAR	LLIC MINERAL
	BANDING WHICH COULD BE CHRONITE, ZOO	VE B" COULD
	POSSIBLY BE FARMOLOUS IN PARE, AND 2	ONE A FOR GOLD.
-	ASSAY RESULTS WILL DETERMINE FUTU.	FE WORK IN THESE
	TWO ZONES	
(4)	QUALIFICATIONS - PROFFESSIONAL PROSPECT	TOR FOR IS YEARS
	WORKED AS GEOLOGICAL ASSISSION FOR	MINOVA, ALACER DOME,
	INCO, ETC. WITH NUMEROUS WORK REPORTS	ON FILE GEOLOGICAL
	COURSE GIVEN BY MR. BRIAG ATKINSOMY	- (GOV. IT GEOLOGIST)
(m)	Any 20/200 A. of Mangement	

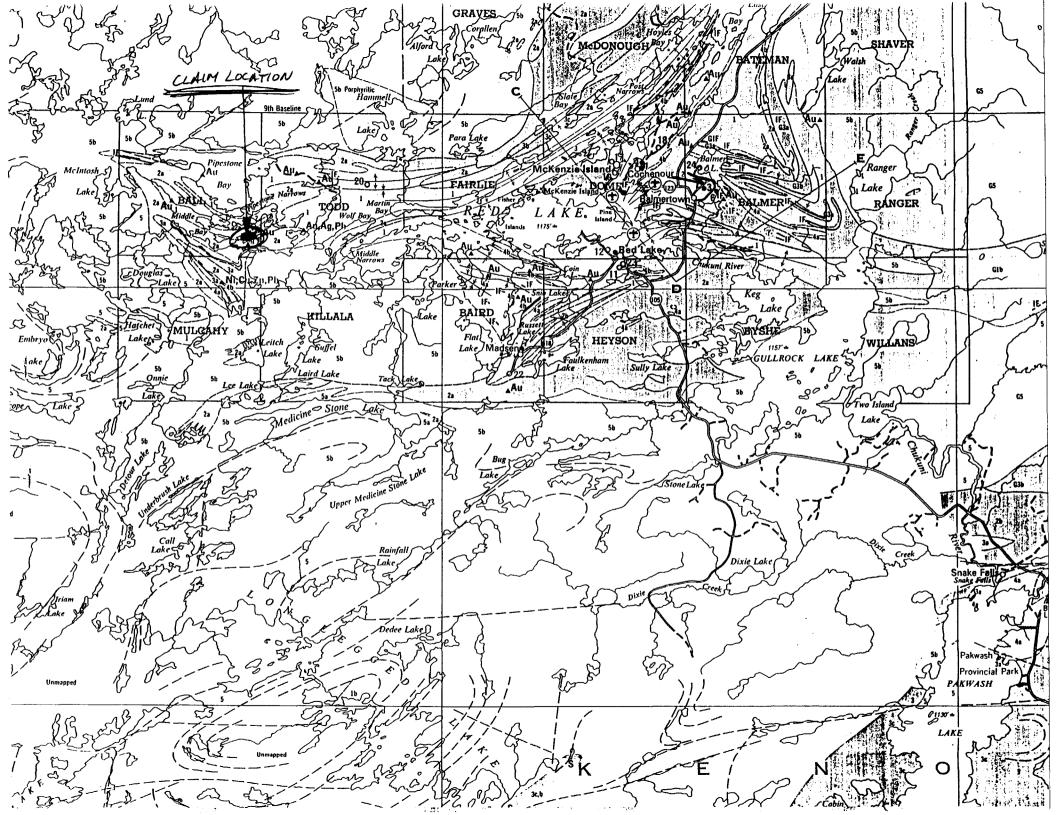
(n)	REFERENCES - MR. B. ATKINSOW - GOL'T GEOLOGIST-KIRKLAWAL.
	- MR T. LloyD - INCO GEOLOGIST - SUBBURY
il(3)G	SCALE OF MAP - 1cm = 40m (1:4000)
	N/A - TRAIL OUT THROUGH BLOWDOWN BALSAM / POPLAR SPRUCE.
7	SEE SKETCH
	SEE SEFICH
	N/A
(9)	SEE SKETCH
	SEE SKETCH (FRL 870132)
(1)	ANTONY HAMES MACINIEWSKI
1(4)	BASE MAR INCLUDED FOR CLAIM LOCATION
12(1)	
• 1	IN ZONE "A", BOCAL GEOLOGY IS NOLOMITE WITH A MAFIC
	ULTRAMATIC CONTACT WHERE ZONE "B" IS LOCATE TO THE NORTH
	REGIONALLY, MATIC - ULTRAMATIC ROCKS ARE INTERBEPPED
	WITH FELSIC TO INTERMEDIATE TUFFS THAT SE OVERLAY
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A LARGE MOLOMITE BED ON THE SOUTH KOUNDARY OF THE CLAIM GABUR LAN HERN FORMATION IS ALSO INTERREPARED
5 1 2 3 8	WITHOUTHE AND CLOSE TO THE NORTHERN
7 : m	LIMIT OF THE ADLOMITE
(c	THE SIGNIFICANCE OF THE ACCOMITE BED IS A LOWL
	PERIOD OF AQUIESCENCE WHICH ALSO PROVIDED AN UNCORPORMITY WITH THE SUCCEEDING VOLCHNISM ON THE
	NORTH CONTACT WITH THE SUCCESSIVE VOLCANICS AND TUFF FLOWS.
d	SEE SKETCH
	N/A.

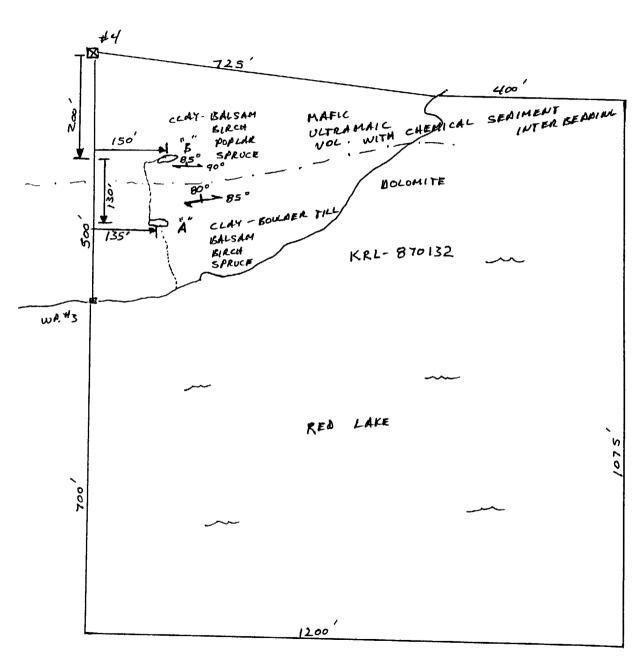
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12/2	
) SEE SKETCH
İ) SEE SKETCH
	SEE SKETCH
.1	SEE SKETCH
	SEE SKETCH
	SEE SUBTUIT
·	N/A
	A. J. Manjunk
	Antony V. MACIEJEWSICI
, 	Angony V. Maciejeusici' Ang. 28/zono:
3	3114
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	AUG 2 9 2000 RED LAKE MINING DIV. NOTE: THE PROPERTY OF THE

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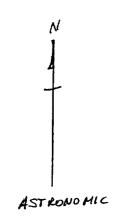


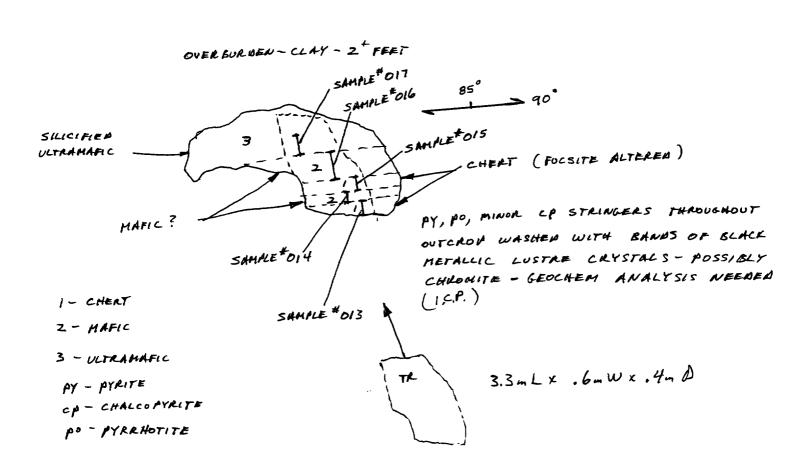


ASTRONOMIC

SCALE = 1 = 200'

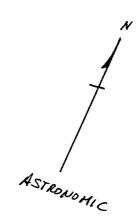
SCALE: 1"=10

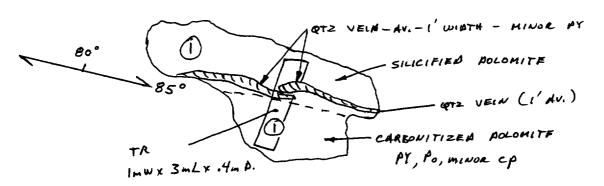




ZONE A

SCALE: 1"= 10"





OVERBURAEN - CLAT + BOULBERS (SMALL RUBBLE)

DOLOMITE /MARBLE

Py - PYRITE

PO - PYRRHOTITE

CP - CHALCOPYRITE

CARB, - CARBONITIZED

SAMPLE # 012 - SILICIFIED BOLOMITE

PY, PO, MINOR CP

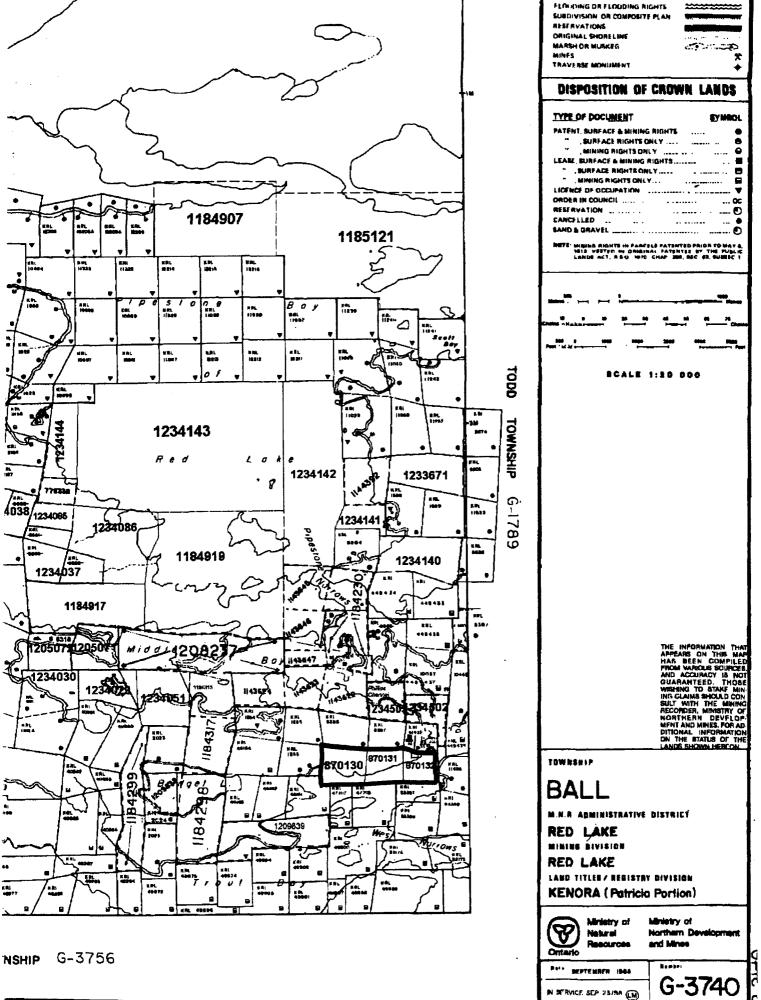
SAMPLE 011 - QTZ VN - SILICIFIED DOLOMITE

RY, Po,

SAMPLE # 010 - CARS. BOLOMITE

MINOR PY, Po, CA.

* EACH SAMPLE - /m



UTILITY LINES MON PI RENNIAL STREAM



XRAL Laboratories

A Division of SGS Canada Inc.

16A Young Street, P.O. Box 1349, Red Lake, Ontario POV 2MO Telephone: (807) 727-2939 Fax: (807) 727-3183

: NOVEMBER 30, 2000 Project : A.J. MACIEJEWSKI : RL5645 Request

Work Order

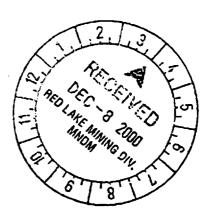
Date Received : 03/12/00 **Date Required** : 04/12/00

Date Reported Page : 08/12/00 1 of 1

Final

CERTIFICATE OF ANALYSIS

Element. Method. Det.Lim. Units.	Au FA30G 0.001 OZ/T	Au (R) FA30G 0.001 OZ/T
D0011010 D0011011 D0011012 D0011013 D0011014	0.001 0.001 0.001 0.001 0.001	
D0011015 D0011016 D0011017	0.001 0.001 0.001	



Certified By:

WORK REPORT (AMENAMENTS) DEC. 8/2000.

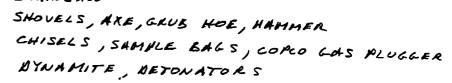
(SUBMISSION NUMBER: 2.20537)

(TRANS ACTION NUMBER: WOOZO.00067)

ATU: LUCILLE VERONE

(11 ASSAY RESULTS -INCL.

(11) EQUIPMENT USED - WAVAX WATER PUMP CHAINSAW



(111) HOURS + BATES

	Aug. 24/2000	Aug 25/2000	Aug 26/2000	Aug. 27/2000	
Leaber 200% Bay Helper 150.**/Bay	CHAINSAW WHAK PUMP SHOVELS AKE I DAY LEADER I DAY HELPER	CHAINSAU WA-IAX BUMP SHOVELS AXE I DAY LEADE ! DAY HELP	AKE GAS ALUGGE I DAY LE	DYNAM ARTONIA HAMME CHISEL SHAIPLE	47-02 S R S
אָק אָר מין מין מין	ANTONY LADIES A. Manyer DO. BOX 707 PED LAKE, ONT. DOV 2MD H-807-727-2514	Maciejewsk,	•	STAN	IAX ON BBYE FOR SUPRESSION



Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use) Assessment Files Research Imaging

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52M01SE2006 2.20537

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if subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, assesment work and correspond with the mining land holder. Questions about this Northern Development and Mines, 3rd Floor, 33 Floor, OFFICE: SUBJURY RECEIVED

SEP 0 1 2000

Instructions: - For work performed on Crown Lands before recording a claim, u	ise form 0240.
- Please type or print in ink.	A.M. 9:55 mg
	17 18 1 91101 11101 1 1 1 1 1 1 1 1 1
1. Recorded holder(s) (Attach a list if necessary) 2 . 2 0 5	3 7
	
Name / / /	Client Number
ANTONY & MACIEJEWSKI	162388
Address	Telephone Number
P.O. Box 707	807-727-2514
A-N 1444	Fax Number
RED LAKE ONT POV 2MO	80 7- 727- 1/5 7 Client Number
Name	Client Number
Address	Telephone Number
NOCH COS	Tolophone (Variable)
	Fax Number
2. Type of work performed: Check (✓) and report on only ONE of the following	g groups for this declaration.
Geotechnical: prospecting, surveys, Physical: drilling strip	
assays and work under section 18 (regs) trenching and assoc	lated assays
Work Type CUTTAL TRAIL - POWER STRIPPING (WAJAK)	Office Use
(), ()	
TRENCHING - SHOTPLING	Commodity
	Total \$ Value of 3.
	Work Claimed
Dates Work From To	NTS Reference
Performed 24 Day Month 07 Year 2000 27 Day Month Year 2000	Title Holololloy &
	RECEIVED
Global Positioning System Data (if available) Township/Area	Mining Division RANG 702 7000
M or G-Plan Number	Resident Geologist organization
6-3740	Resident Geologist REDZAKE MINING BLY.
<u></u>	
Please remember to: - obtain a work permit from the Ministry of Natural Resource	es as required;
- provide proper notice to surface rights holders before star	ting work;
- complete and attach a Statement of Costs, form 0212;	and work,
- provide a map showing contiguous mining lands that are	linked for assigning work:
- include two copies of your technical report.	
- include two copies of your recitingal report.	

3. Person or companies who prepa	red the technical report (Attach a list if	necessary)
Name ANTONY V. MACIEJE	wski	Telephone Number 807-727-25/4
Address AO. Box 707 REA		Fax Number 807 - 717 - 1/57
Name		Telephone Number
Address	RECEIVED	Fax Number
Name	SEP - 1 2000	Telephone Number
Address	GEOSCIENCE ASSESSMENT	Fax Number

Address	GEOSCIENCE ASSESSMENT	Fax Number
4. Certification by Recorded Holder 1, Aurony A. Maciejewsky (Print Name) this Declaration of Assessment Work ha completion and, to the best of my knowled	, do hereby certify that ving caused the work to be perform	I have personal knowledge of the facts set forth in med or witnessed the same during or after its
Signature of Recorded Holder or Agent	I Want	Date Date
Agent's Address **ED: AO. Box 707 RED LAKE	OUT. AUX240 807-72	
0241 (03/97)	Doomant- Alou.	کیں ۔

	iÿ Claim Number. Or if	Number of Claim	Value of work	Value of work	Value of work	Bank. Value of wor
colun	was done on other eligible ng land, show in this nn the location number	Units. For other mining land, list hectares.	performed on this claim or other mining land.	applied to this claim.	assigned to other mining claims.	to be distributed at a future date
eg	ated on the claim map. TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg	1234567	12	0	\$24,000	0	0
eg	1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
<u></u> 1			· · · · · · · · · · · · · · · · · · ·			
 2	KAL 870130		0	400.00		
 3	KRL 870131		0	400.		40
- 	KUL 870132	/	1400.00	400.	800.M	200.
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4		GEOG			01.1.6	
5		1000	CIENCE ASSESS OFFICE	MENT		
	Column Totals	3	1400.00	1200.00	800.00	200.00
. 1	ANTONY LAMES M	ACIEFEUSKI			he above work credits	are eligible unde
	Print Full ection 7 (1) of the Assessm	Name)		-		
	e the work was done.	. /	•	-		
vher		Muthorized in Writing	Date	/ /		
_	ture of Recorded Holder or Agent				4	
	ture of Recorded Holder or Agent	J. Many	under	Reng. 28/20	***************************************	
ignat	ure of Recorded Holder or Agent	J- Many	not approved.	Hery. 28/20		
Signat	Instruction for cutting ba	ck credits that are		se check (<) in the	hoves below to show	how you wish to
ignat		ck credits that are		se check (<) in the	boxes below to show	how you wish to
ignat	Instruction for cutting bates of the credits claimed in the tize the deletion of credits:	ck credits that are	be cut back. Pleas the Bank first, follo	owed by option 2 o	r 3 or 4 as indicated.	how you wish to
ignat	Instruction for cutting base of the credits claimed in the tize the deletion of credits: 1. Credits are to 2. Credits are to	ck credits that are his declaration may to be cut back from to be cut back starti	be cut back. Pleas the Bank first, follo ng with the claims	owed by option 2 or listed last, working	r 3 or 4 as indicated. backwards; or	how you wish to
ignat	Instruction for cutting bates of the credits claimed in the tize the deletion of credits: 1. Credits are to 2. Credits are to 3. Credits are to 1.	ck credits that are his declaration may to be cut back from to be cut back starti	be cut back. Pleas the Bank first, follong with the claims ally over all claims	owed by option 2 of listed last, working isted in this declar	r 3 or 4 as indicated. backwards; or ation; or	
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ignat is.	Instruction for cutting base of the credits claimed in the tize the deletion of credits: 1. Credits are to 2. Credits are to 3. Credits are to 4. Credits are to 4. Credits are to 5.	ck credits that are his declaration may to be cut back from to be cut back starti to be cut back equa to be cut back as po	be cut back. Please the Bank first, following with the claims ally over all claims of the attention of the a	owed by option 2 of listed last, working isted in this declar ached appendix or	r 3 or 4 as indicated. backwards; or ation; or as follows (describe):	
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Signat	Instruction for cutting base of the credits claimed in the tize the deletion of credits: 1. Credits are to 2. Credits are to 3. Credits are to 4. Credits are to 4. Credits are to 5. If you have not indicated he followed by option number of the control of the c	ck credits that are his declaration may to be cut back from to be cut back starti to be cut back equa to be cut back as po	the Bank first, folloing with the claims ally over all claims from the attribute to be deleted, cre	owed by option 2 of listed last, working isted in this declar- ached appendix or dits will be cut backed ad Approved Date	r 3 or 4 as indicated. backwards; or ation; or as follows (describe):	on Sent



Work Type

GEOTE CHNICAL

Statement of Costs for Assessment Credit

Trans	saction Nu	imber (office use)
(1).	CiAU.	00067

Total Cost

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, this 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 a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

NAYS HELPER BY 150, "/ DAY

Units of work

Depending on the type of work, list the number of

hours/day worked, metres of drilling, kilometres of

grid line, number of samples, etc.

		20. / 14.		
STRIPPING - TRENCHING		,		
SAMPLLING)				
				-
Associated Costs (a.g. supp	lies, mobilization and demobil	ization		
Associated Costs (e.g. supp	mes, modification and demodifi	zation).		<u> </u>
				
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	SEP - 1 2000		3,14	ļ
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Trans	portation Costs OFFICE	<u>"</u>	RECEIVED E	<u> </u>
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roou an	d Lodging Costs		0115	
				 -
	PROVINCIAL RECORDING OFFICE - SUDBURY		·	ļ
	RECEIVED	Total Value	of Assessment Work	1400,00
	SEP U 1 2000			<u> </u>
alculations of Filing Discounts:	A.M. 9:55 P.M. 7 8 9 10 11 12 1 2 3 4 5 6			
Work filed within two years of per If work is filed after two years and	formance is claimed at 100% of I up to five years after performan	ce, it can only be cl	aimed at 50% of the To	
Value of Assessment Work. If this	s situation applies to your claims,	use the calculation	below:	
	VORK	x 0.50 =	Total \$ value of v	

Certification verifying costs:

or part of the assessment work submitted.

I, Agreet James Marie Series, do hereby certify, that the amounts shown are as accurate as may reasonably (please print full name) be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for

Declaration of Work form as RECORDED HOLDER I am authorized to make this certification.

(recorded holder, agent, or state company position with signing authority)

verification and/or correction/clarification. If verification and/or correction/clarification is not made, the

Signature Date .

Minister may reject a!

0212 (03/97)

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

December 11, 2000

ANTONY JAMES MACIEJEWSKI P.O. BOX 707 #347 HOWEY STREET RED LAKE, Ontario P0V-2M0



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

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

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

Dear Sir or Madam:

Submission Number: 2.20537

Status

Subject: Transaction Number(s):

W0020.00067 Approval After Notice

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 LUCILLE JEROME by e-mail at lucille.jerome@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

ORIGINAL SIGNED BY

Lucille Jerome

Acting Supervisor, Geoscience Assessment Office

Lucille Jerome

Mining Lands Section

Work Report Assessment Results

Submission Number:

2.20537

Date Correspondence Sent: December 11, 2000

Assessor: LUCILLE JEROME

Transaction

First Claim

Number

Township(s) / Area(s)

Status

Approval Date

W0020.00067

870132

BALL

Approval After Notice

December 11, 2000

Section:

Number

10 Physical PSTRIP

10 Physical PTRNCH

The revisions outlined in the Notice dated October 26, 2000 have been corrected.

The additional credit granted reflects the cost of analysis. Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Correspondence to:

Resident Geologist

Red Lake, ON

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

ANTONY JAMES MACIEJEWSKI

RED LAKE, Ontario

Assessment Files Library

Sudbury, ON

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: December 11, 2000

Submission Number: 2.20537

Transaction Number: W0020.00067

Claim Number

Value Of Work Performed

870132

1,520.00

Total: \$

1,520.00

