



52M01SE9999 63.6286 BALL

010

A. J. Morgan

WORK REPORT

PHYSICAL REPORT

(2) (a)

- (i) SEE ATTACHED MAP/SKETCHES
- (ii) SEE ASSAY SHEETS
- (iii) GAS PLUGGER, SHOVEL, AXE, CHAINSAW, EXPLOSIVES
- (iv) WORK SCHEDULE INCLUDED
- (v) _____

(b)

- (i) SEE SKETCHES ATTACHED
- (ii) SEE SKETCHES ATTACHED
- (iii) SEE SKETCHES ATTACHED
- (iv) SEE SKETCHES ATTACHED

k) → WORK LOG

STRIPPING → SEPT. 8/92 - ST. #11

	+	9/92 - ST. #11	
MANUAL	+	10/92 - ST. #11 → STRIPPING BECOMES FLOODED	
LABOUR	+	11/92 - ST. #1 & #2 (TR. #1 & #2)	
	+	12/92 - ST. FOR TR. #1 & #2	
	+	14/92 - MUCKED OUT TR. #1 & #2	
	+	15/92 - SAMPLED & RELOCATED AFTER MAPPING	
	+	16/92 - STRIPPING TR. #3, #4, #5	
	+	17/92 -	+
	+	22/92 -	+
	+	23/92 -	+
	+	24/92 -	+
Oct.	+	2/92 - MUCKED OUT TR. #3, #4, #5	
	+	7/92 - MUCKED OUT SAMPLES	

WORK LOG (CONT.)

STRIPPING + → OCT. 10/92 - STRIPPING TR. #6 & #7

MANUAL # 11/92 - #

LABOUR # 14/92 - #

16/92 - MUCKED OUT TR. #6 & #7

17/92 - MUCKED OUT, SAMPLED & MAPPED
TR. # 6 & #7

18/92 - STRIPPING TR. #8

20/92 - MUCKED OUT, SAMPLED, & MAPPED
TR. #8

21/92 - MOVED TO TR. #9 AREA, STRIPPED
OVERBURDEN

22/92 - STRIPPING FOR TR. #9

26/92 - STRIPPING TR. #10

27/92 - STRIPPING TR. #10

~~SEP~~

JAN. 16/93. - MUCKED OUT TR. #10, SAMPLED &
MAPPED

18/93. - MUCKED OUT TR. #9

20/93. - SAMPLED & MAPPED TR. #9

22/93. - MAPPING ~~AT~~ WARD ISLAND
AND SMALL ISLAND AT LSE/SSON

TOTAL FOR STRIPPING, MAPPING, MUCKING OUT, SAMPLING
IN 29 DAYS AT \$150.⁰⁰/DAY = \$4,350.⁰⁰

DRILLING & BLASTING

SEPT. 13/92 - DRILLED & BLASTED TR. #1 & #2

+ 25/92 - DRILLED & ~~BLASTED~~ TR. #3, #4, #5

26/92 - DRILLED & BLASTED TR. #3, #4, #5

WORK LOG (CONT.)

DRILLING & BLASTING

OCT. 15/92 - DRILLED & BLASTED TR. #6, #7
+ 19/92 - DRILLED & BLASTED TR. #8
+ 23/92 - DRILLED & BLASTED TR. #9
+ JAN. 15/93 - DRILLED & BLASTED TR. #10

TOTAL DAYS DRILLING & BLASTING IS 7 DAYS
AT \$200.⁰⁰/DAY = \$1,400.⁰⁰

OFFICE / MAP / REPORT

JAN. 5/93 - OFFICE / REPORT / MAP
+ 6/93 - +
+ 7/93 - +
+ 23/93 - +
+ 24/93 - +
+ 25/93 - +
+ 26/93 - +

MAY 14/93 - WORK REPORT SUBMISSION

TOTAL DAYS OFFICE WORK IS 8 AT 150.⁰⁰/DAY
= \$1,200.⁰⁰

~~AS~~ TOTAL PHYSICAL WORK DAY TOTALS:

STRIPPING & MANUAL LABOUR = \$4,350.⁰⁰ TOTAL: \$6,950.⁰⁰
DRILLING & BLASTING = \$1,400.⁰⁰
OFFICE / REPORT = \$1,200.⁰⁰



ACCURASSAY LABS

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
(807) 623-6448 FAX 623-6820

Page: 1

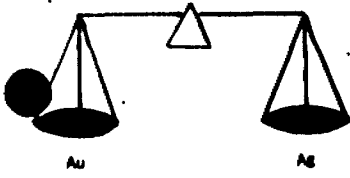
Maciejewski, Mr. A.
P.O. Box 707
Red Lake, Ontario
POV 2M0

January 25

93

Work Order # : 934015
Project :

Accurassay	SAMPLE NUMBERS Customer	Gold ppb	Gold Oz/T	Platinum ppb	Palladium ppb	
1	3905	5	<0.001	<15	<10	
2	3918	5	<0.001	<15	<10	
3	3919	11	<0.001	<15	<10	
4	3920	13	<0.001	<15	<10	
4	3920	15	<0.001	<15	<10	Check



PAUL'S CUSTOM FIRE ASSAYING LTD.

Phone: Bus. (807) 662-8171

Res. (807) 662-3361

Fax: (807) 662-1155


PAUL OKANSKI, Assayer
Box 253, Cochenour, Ontario POV 1L0

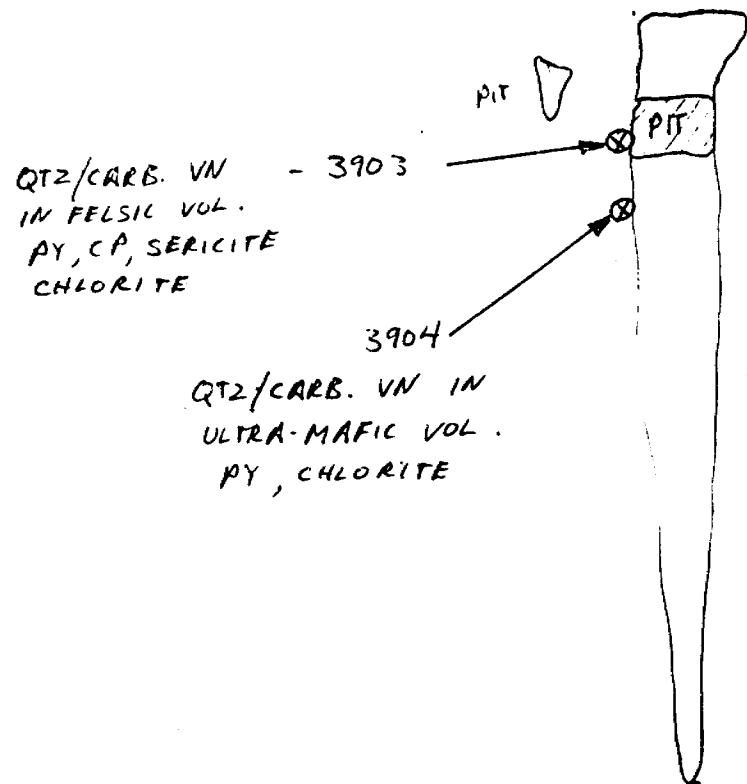
T. Paciejewski

ASSAY CERTIFICATE

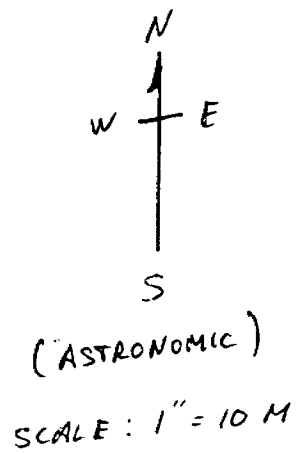
Date: Jan 22-93

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	3902		Trace	
2	03		"	
3	04		"	
4	3906		"	
5	07		"	
6	08		"	
7	09		"	
8	10		"	
9	11		"	
10	12		"	
11	13		"	
12	14		"	
13	15		"	
14	16		"	
15	17		.28	
16	3921		Trace	
17	22		"	
18	23		.01	
19	24		Trace	
20	25		"	
21	26		"	
22	27		"	
23	28		"	
24	29		"	
25	30		"	

Assayer: 



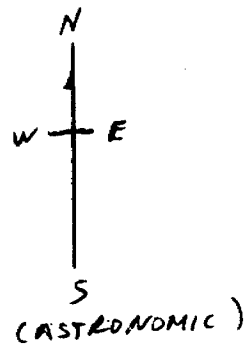
PIT LOCATION -



LOCATION - 215 M SOUTH / 26 M EAST

#4 POST KRL 1143646

PIPESTONE BAY



SCALE: 1" = 25 M

GRAB - 3905

CARBONITIZED
ULTRAMAFIC
VOLCANICS

- MINOR PY, CP, CARB. VEINLETS

LOCATION - 215 M WEST / 15 M SOUTH

#1 POST - KRL 1143645

PIPESTONE

NARROWS

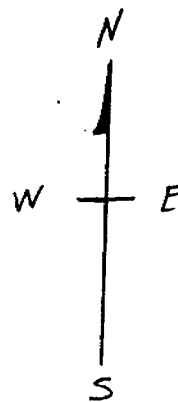
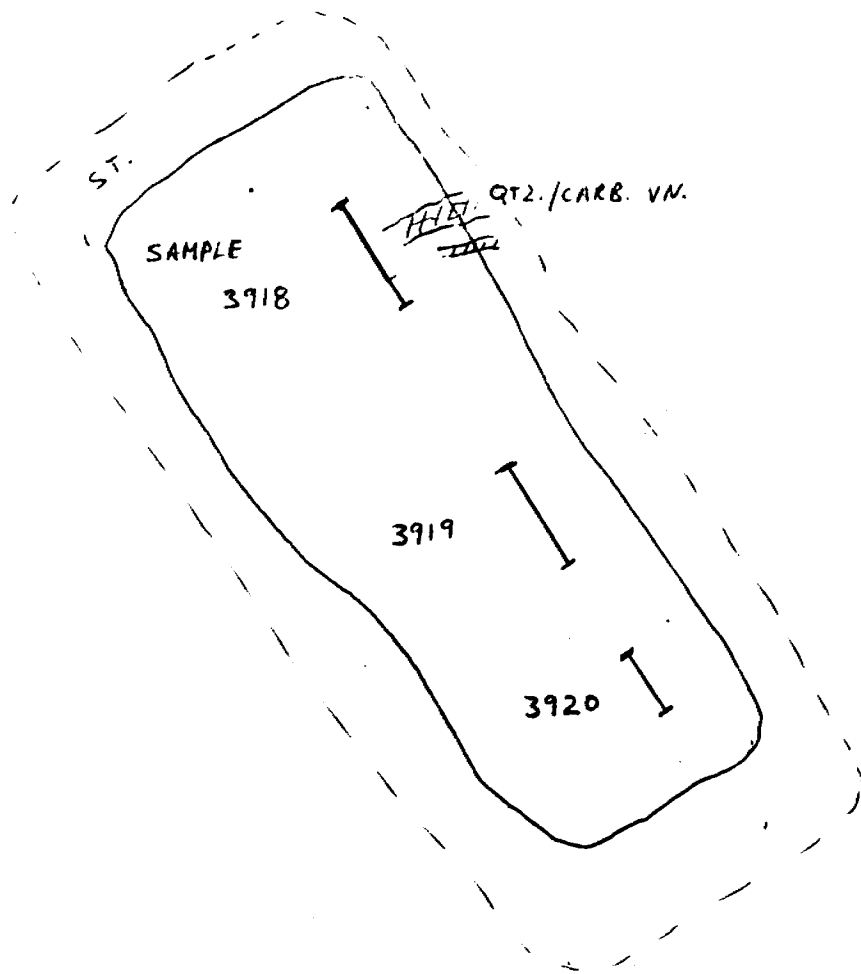
TR. #10 - 5.0 M L. x 1.8 M W. x 1.6 M D

- STRIKE: 263°

- DIP: 90°

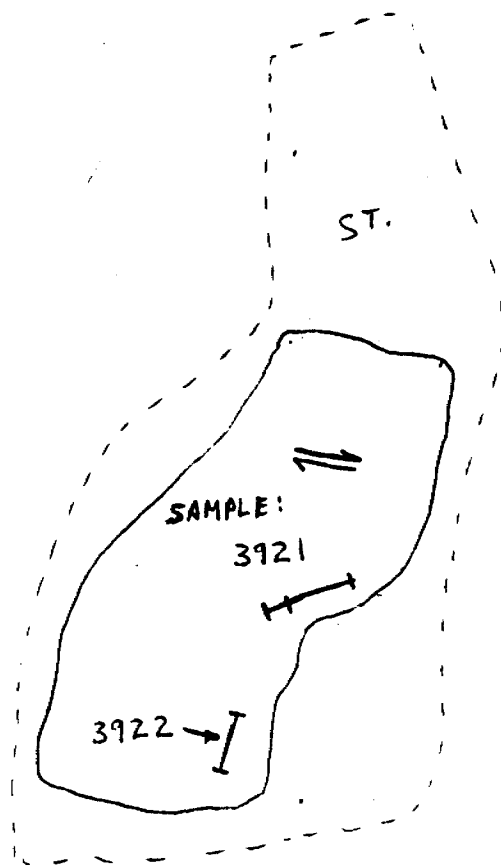
- LOCATION: 325 M WEST / 20 M SOUTH #1 POST-KRL 1143645

- CARBONITIZED ULTRA-MAFIC VOL. WITH
SOME QTZ. / CARB. VEINING - SPARSE PY



(ASTRONOMIC)

SCALE: 2 CM = 1 M



(ASTRONOMIC)

SCALE: 2 cm = 1 M

TR. # 9 - 3.5 M L x 1.6 M W x 1.7 M D.

- STRIKE: 290°

- DIP : 90°

- LOCATION: 233 M NORTH / 92 M WEST #2 POST KRL 1143647
ON CLAIM KRL 1143646

- QTZ / CARB VN WITH PY, BIOTITE ~~IN~~ IN FELSIC VOL.
FOR SAMPLE 3921 - POSSIBLE TENSION FRACTURE DUE
TO DIAGONAL (326°) STRIKE ACROSS FOLIATION

- 3922 MINOR PY IN CHLORITE STRINGER WITH
AND ACROSS STRIKE OF FOLIATION - MINOR CARB.,
~~MINOR~~ SERICITE

TR. # 8 - 5 M L x 2 M W x 2.2 M D.

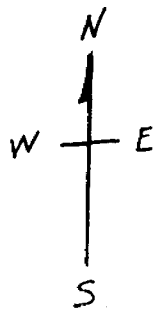
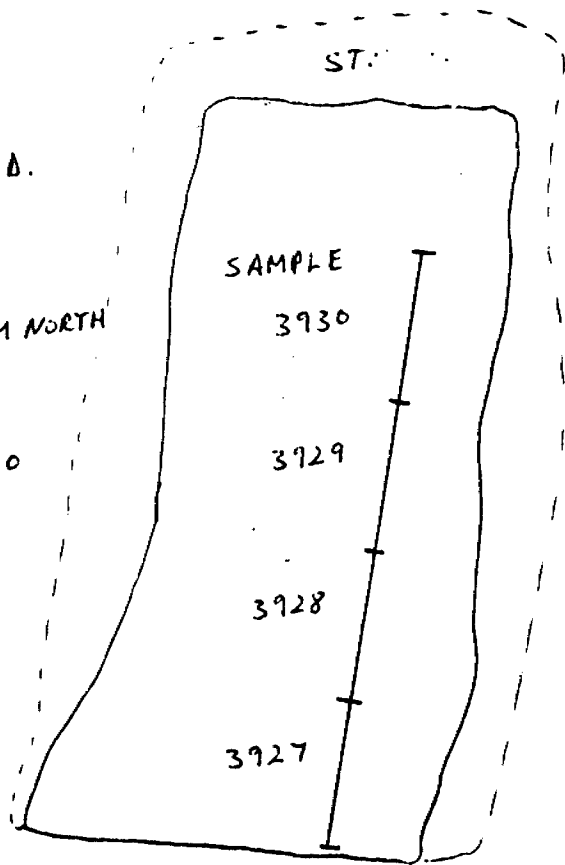
- STRIKE: 274°

- DIP: 84°

- LOCATION: 210 M WEST / 70 M NORTH
OF # 2 POST

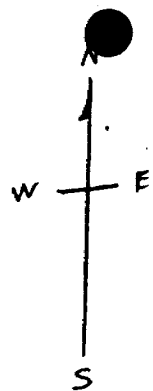
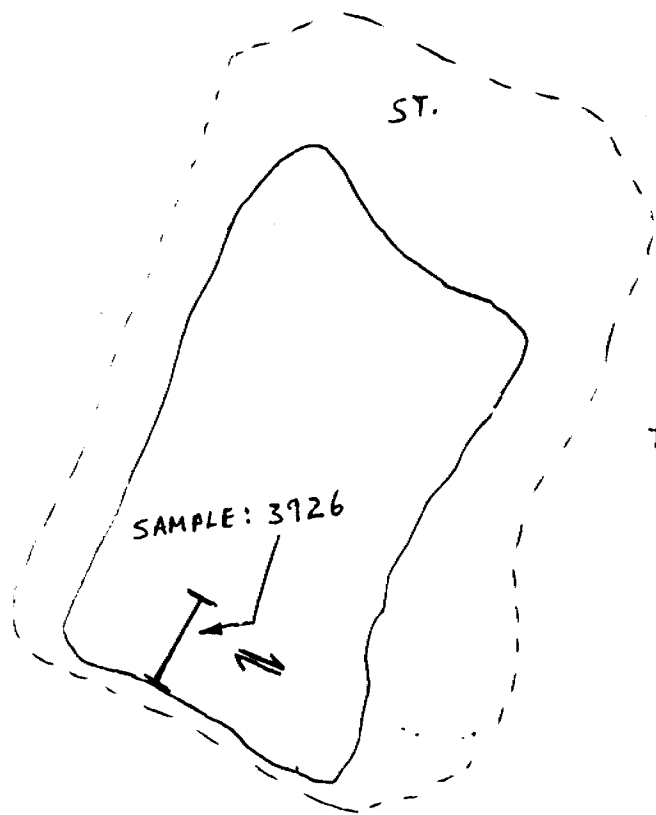
KRL-1143623

- QTZ./CARB. VEINING WITH PY, PO
IN SHEAR ALONGSIDE
QTZ/FELDSPAR PORPHYRY ON
SOUTH SIDE



(ASTRONOMIC)

SCALE: 2 CM = 1 M



(ASTRONOMIC),
SCALE: 2 CM = 1 M

- TR. #7 - 3.5 ML x 2.0 MW x 1.3 M Δ.
- STRIKE: 288°
 - DIP : 88° NE
 - LOCATION: 125 M WEST / 2 M NORTH OF
#1 W.A. FOR KRL-1143622
 - PY MIN. IN SHEAR ZONE IN MAFIC
VOL. - MINOR CARBONATE / QTZ. VN,
SERICITE

TR. #6

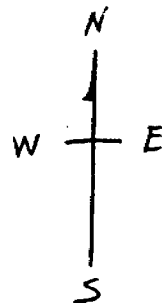
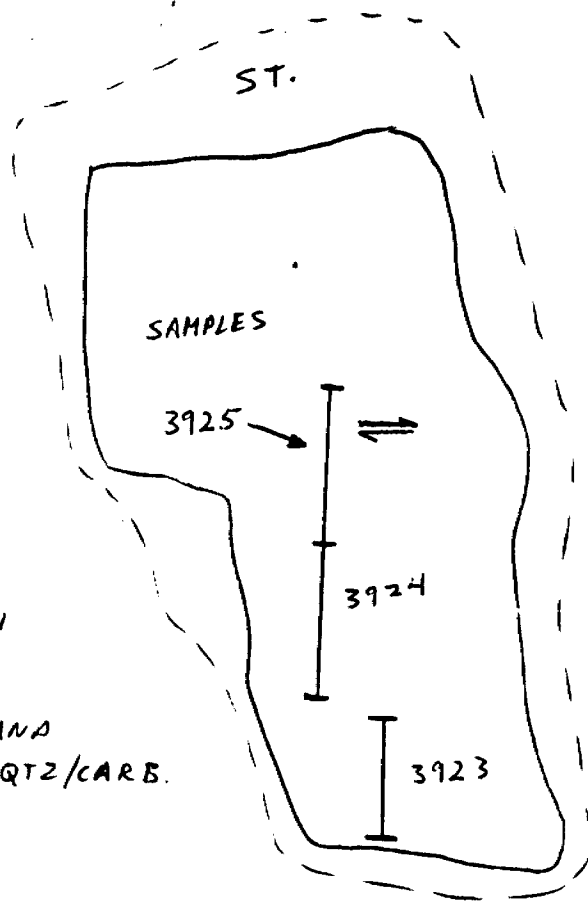
- 4.6 ML x 2.0 MW x 1.5 M Δ

- STRIKE: 284°

- DIP : 88° NE

- LOCATION: 115 M WEST / 2 M NORTH
OF #1 W.P. - KRL-1143622

- PY, MINOR CP ALONG FRACTURES AND
SHEAR IN MAFIC VOL. - MINOR QTZ/CARB.



(ASTRONOMIC)

SCALE: 2 CM = 1 M

3.6 M L. x 1.6 M D
x 1.2 m W. — TR # 3

STRIKE: 298°
DIP : 82° NE

LOCATION FROM #1
W.P. KRL 1143622

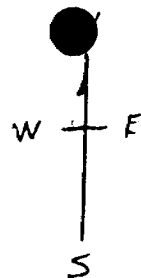
35 M NORTH, 30 M WEST

- CARB./QTZ. VEINING IN MAFIC VOL.
PI, CP, BIOTITE, CHLORITE

SAMPLE - 3906

3907
3908

ST



(ASTRONOMIC)

SCALE: 1 cm = 1 M

TR # 4 - 4.0 M L. x 2.0 M W. x 1.0 M D
- STRIKE: 293°
- DIP : 88° NE

- LOCATION FROM #1 W.P.
KRL-1143622

25 M NORTH
35 M WEST

- MINOR PY, IN QTZ./CARB.
VEIN, BIOTITE, CHLORITE

SAMPLE
3910

ST

GRAB SAMPLE # 3902 - PY, CP IN QTZ./CARB. VEINLET
MAFIC VOL., CHLORITE

ST

SAMPLE 3909

- MINOR PY - QTZ./CARB VEINING, BIOTITE IN MAFIC VOL.

TR # 5 - LOCATION FROM #1 W.P. KRL 1143622 - 24 M NORTH, 25 M WEST

- 3.5 M L. x 2.1 M W x 1.5 M D.

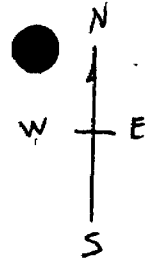
- STRIKE: 293°
- DIP : 88° NE

SCALE: 1 cm = 1 M

- PY, CP, IN SHEAR, BIOTITE, QTZ./CARB. VEINLET, MAFIC VOL., CHLORITE

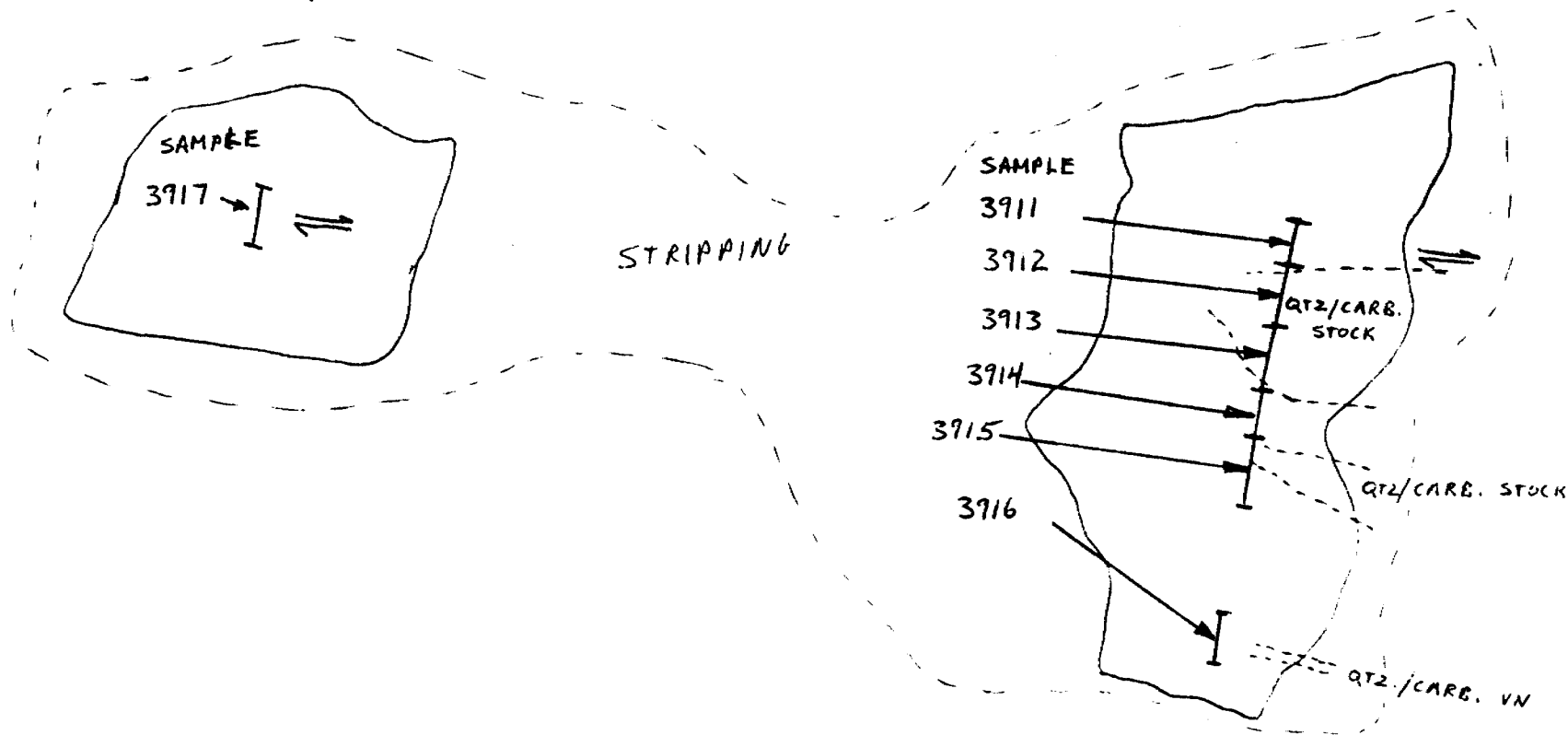
LOCATION: 30M NORTH/95 M WEST #1 W.P. KRL-1143622

TRENCH #1 - 2.25 M L. X 2.0 M W X .8 M D
- STRIKE: 288°
- DIP: 83° NE



(ASTRONOMICAL)

SCALE: 2 CM = 1 M



TRENCH #2 - 4.5 M L. X 2.0 M W X 1.6 M D.

- STRIKE: 288°

- DIP: 83° NE

- LOCATION: 30M N/90 M W OF #1 W.P.
KRL 1143622

- MINOR PY, CP, STOCKWORK QTZ./CARBONATE
VEINING IN MAFIC VOL. - BIOTITE, CHLORITE

STRIPPING #11 - LOCATION - 175 M WEST / 130 M NORTH FROM #2 POST - KRL - 117 5675

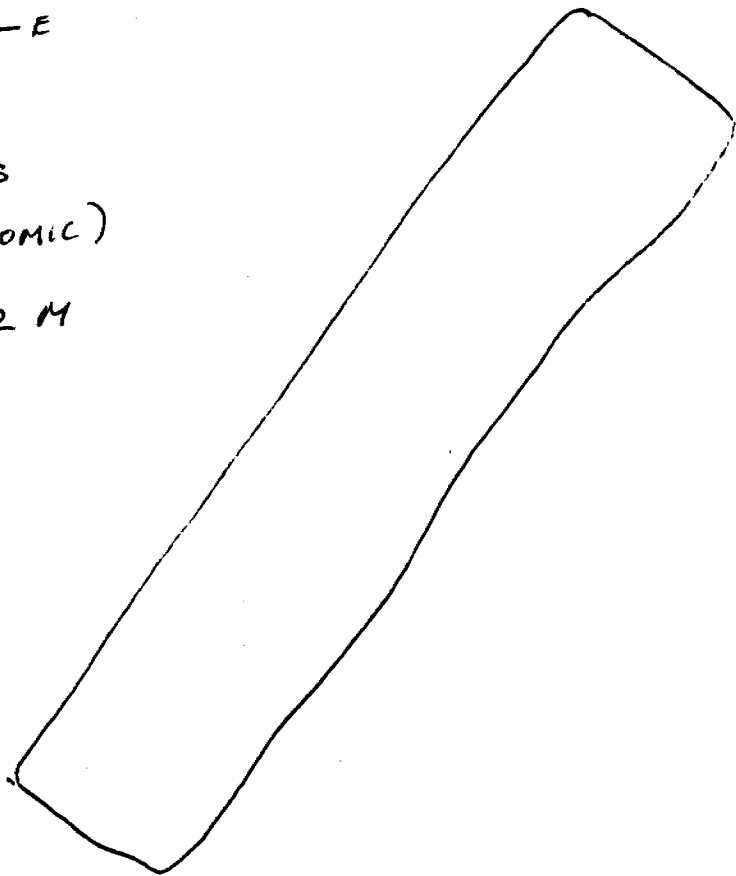
DIMENSIONS - 10 M LONG X 2 M WIDE TO AN ATTAINED DEPTH OF 1.6 M - WORK NOT COMPLETED DUE TO FLOODING

- ABOVE AVERAGE RAINFALL - WILL RESUME WHEN CONDITIONS PERMIT - SEARCHING FOR V.G. QTZ VEIN DISCOVERED BY DDH 88-04 DRILLED BY SHANE RES. 1988.



(ASTRONOMIC)

SCALE: 1" = 2 M



Report of Work Conducted After Recording Claim

Transaction Number
W9320, 00024

Mining Act



900

Personal information collected on this form is obtained under the authority of the M this collection should be directed to the Provincial Manager, Mining Lands, Min Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) ANTONY JAMES MACIEJEWSKI	Client No. 162388
Address P.O. BOX 707 RED LAKE ONT. P0V 2M0	Telephone No. (807) 727-2514
Mining Division RED LAKE MINING DIV.	M or G Plan No. G-3740
Township/Area BALL TWP.	
Dates Work Performed From: SEPT. 8/92	

Work Performed (Check One Work Group Only)

Work Group	
Geotechnical Survey	
Physical Work, including Drilling	DRILLING, BLASTING, MUCKING, SAMPLING, MAPPING, REPORT
Rehabilitation	
Other Authorized Work	
Assays	INCLUDED (MINING REG. - 10(2)(a)(ii))
Assignment from Reserve	

ONTARIO GEOLOGICAL SURVEY
 GIS - ASSESSMENT FILES
 JUN 08 1993
 RECEIVED
 MAY 14/93

Total Assessment Work Claimed on the Attached Statement of Costs \$ 9,018.⁰⁰

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
ANTONY J. MACIEJEWSKI	P.O. BOX 707 RED LAKE ONT. P0V 2M0

(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 MAY 14/93.	Recorded Holder or Agent (Signature) <i>A. J. Maciejewski</i>
--	---------------------------	--

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 ANTONY JAMES MACIEJEWSKI P.O. Box 707 RED LAKE ONT. P0V2M0		
Telephone No. (807) 727-2514	Date May 14/93.	Certified By (Signature) <i>A. J. Maciejewski</i>

For Office Use Only

Total Value Cr. Recorded \$ 9018.⁰⁰	Date Recorded May 14, 1993	Mining Recorder <i>[Signature]</i>	RECEIVED RED LAKE MINING DIV. MAY 14 1993 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM
Deemed Approval Date	Date Approved		
Date Notice for Amendments Sent			

Work Report Number for Mining Permit Clerk	Claim Number (see Note 2)	Number of Claim Units
	KRL 1143622	1
	KRL 1143623	1
	KRL 1143624	1
	KRL 1143645	1
	KRL 1143646	1
	KRL 1143647	1
	6	
	Total Number of Claims	

Value of Assessment Work Done on this Claim	Value Applied to this Claim
1,503. ⁰⁰	1,503. ⁰⁰
1,503. ⁰⁰	1,503. ⁰⁰
1,503. ⁰⁰	1,503. ⁰⁰
1,503. ⁰⁰	1,503. ⁰⁰
1,503. ⁰⁰	1,503. ⁰⁰
1,503. ⁰⁰	1,503. ⁰⁰
9,018. ⁰⁰	9,018. ⁰⁰
Total Value Work Done	Total Value Work Applied

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
Total Assigned From	Total Reserve

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	Date

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction
 W9320.00024

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	6,950. ⁰⁰	
	Field Supervision Supervision sur le terrain		6,950. ⁰⁰
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type ASSAYS	340.62	
			340.62
Supplies Used Fournitures utilisées	Type EXPLOSIVES	351.03	
			351.03
Equipment Rental Location de matériel	Type		
			-
Total Direct Costs Total des coûts directs			7,642.⁰⁰

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work. Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type GAS OIL	1,007.51	
			1,007.51
Food and Lodging Nourriture et hébergement	CAMP	367.21	367.21
Mobilization and Demobilization Mobilisation et démoblisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			1,375.⁰⁰
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			1,375.⁰⁰
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs) Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			9,018.⁰⁰

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	× 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
	× 0,50 =

Certification Verifying Statement of Costs

I hereby certify: that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER I am authorized (Recorded Holder, Agent, Position in Company)

to make this certification

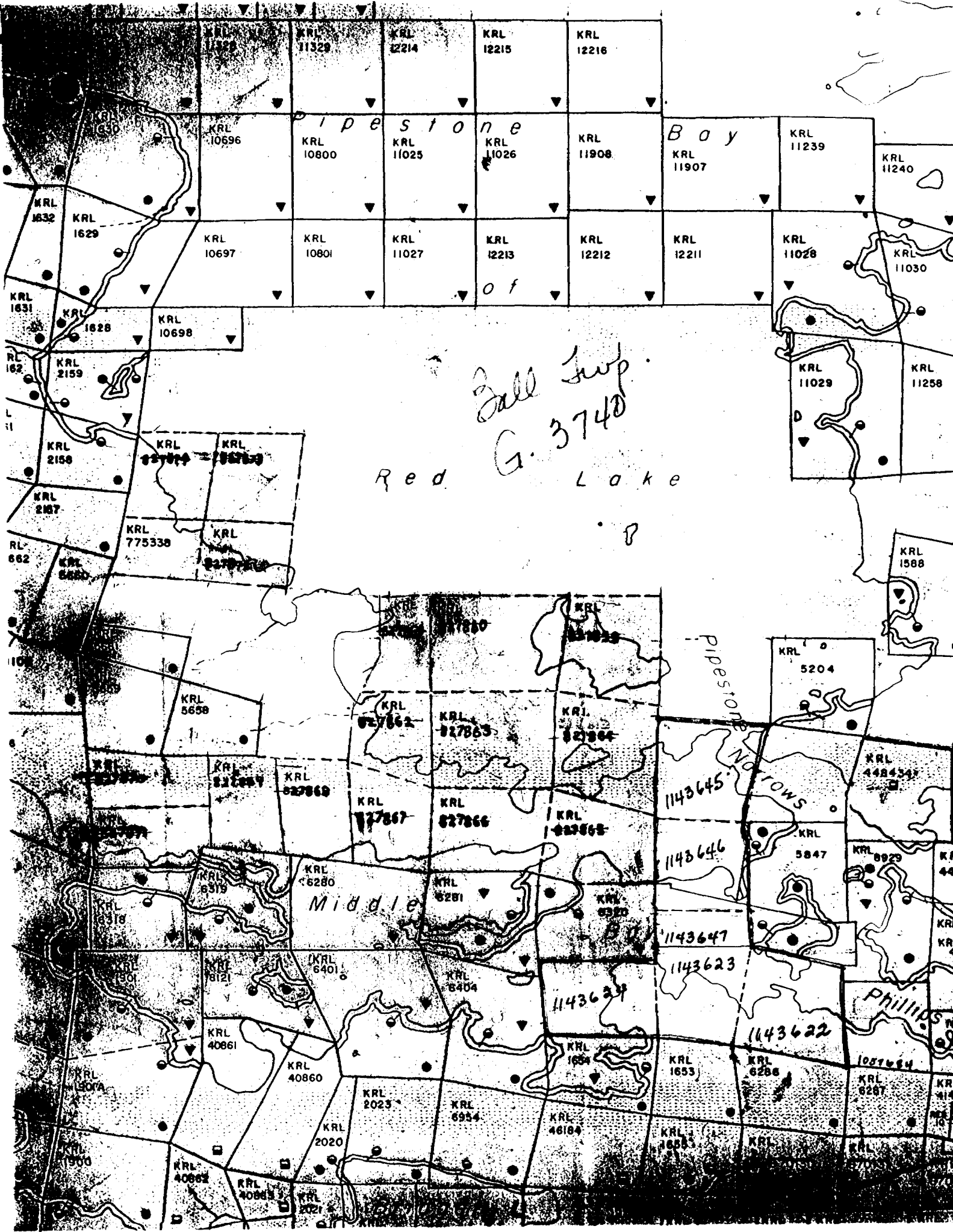
Attestation de l'état des coûts

J'atteste par la présente : que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé (titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature A. J. Marzouk Date May 14/93



Pipestone Bay

of

Fall Sup.
G. 3740

Red Lake

Pipestone Narrows

Middle

Phillips

- KRL 11329
- KRL 12214
- KRL 12215
- KRL 12216
- KRL 10596
- KRL 10800
- KRL 11025
- KRL 11026
- KRL 11908
- KRL 11907
- KRL 11239
- KRL 11240
- KRL 1632
- KRL 1629
- KRL 10697
- KRL 10801
- KRL 11027
- KRL 12213
- KRL 12212
- KRL 12211
- KRL 11028
- KRL 11030
- KRL 1631
- KRL 1628
- KRL 10698
- KRL 2159
- KRL 2158
- KRL 2157
- KRL 775338
- KRL 662
- KRL 5658
- KRL 627862
- KRL 627863
- KRL 627864
- KRL 5204
- KRL 627865
- KRL 627866
- KRL 627867
- KRL 627868
- 1143645
- 1143646
- 1143647
- 1143648
- KRL 4484347
- KRL 5847
- KRL 627869
- KRL 6318
- KRL 6319
- KRL 6280
- KRL 6281
- KRL 6320
- 1143621
- 1143622
- 1143623
- 1143624
- 1143625
- KRL 4484348
- KRL 6929
- KRL 441
- KRL 40661
- KRL 8121
- KRL 6401
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CANADIAN POSTAL MONEY ORDER
SENDER'S COPY



MANDAT DE POSTE CANADIEN
COPIE DE L'ENVOYEUR

PAY TO
PAYEZ A

ACCURASSAY LABORATORIES

NOT NEGOTIABLE

NON NÉGOCIABLE

6651019494

090393

453250

CAN\$ 8432

Serial No.
N^o de série

Day Month Year
Jour Mois Année

Office No.
N^o du bureau

Fee Code
Code de
droit

Currency
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Amount
Montant

SENDER
ENVOYEUR

Account No.

• FOR YOUR PROTECTION

Enter IMMEDIATELY name of payee on Sender of the Money Order. Complete name on the sender's copy. Entries can not be corrected on duplicate issued unless the serial number is provided.

• PROTÉGEZ VOS INTÉRÊTS

Inscrivez IMMÉDIATEMENT les noms du bénéficiaire et de l'envoyeur sur le mandat. Remplissez et conservez la copie de l'envoyeur. On ne pourra répondre aux réclamations ni émettre un duplicata de mandat si le numéro d'ordre n'est pas fourni.

CUSTOM FIRE ASSAYING LTD.
BOX 253
TAX REGISTRY NO. ENOUR, ONTARIO POV 1L0
DATE JAN 22 93
NAME J. MACIEJEWSKI
ADDRESS _____
SOLD BY C.O.D. CHARGE ON ACCT. ACCT. FWD.

2597ml Au @ 100	25000		
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ACCURASSAY LABORATORIES

(A DIVISION OF ASSAY LABORATORY SERVICES, INC.)
ENVIRONMENTAL CHEMISTS, ANALYTICAL CONSULTANTS,
MINERAL ASSAYERS

Box 426, 3 Industrial Dr., Kirkland Lake, Ont., Canada P2N 3J1
Tel.: (705) 567-3361 Fax: (705) 568-8368

INVOICE

30559

TO

Mr. A. Maciejewski
P.O. Box 707
Red Lake, Ontario
POV 2M0

DATE	January 25, 1993
CUSTOMER ORDER No.	
WORK ORDER No.	Various
DATE SUBMITTED	

TERMS

net 30 days, 1.5% per month on overdue accounts.

QUANTITY	DESCRIPTION	PRICE	AMOUNT
4	Sample Prep. W.O. #934015	3.95	15 80
4	Gold, Platinum, Palladium	15.75	63 00
	Sub-total.....		78 80
	7 % GST # R100294768		5 52
	Amount due before February 24, 1993.....		84 32
	Please note: Accounts more than 45 days past due will lose any price discounts		

Thank You!

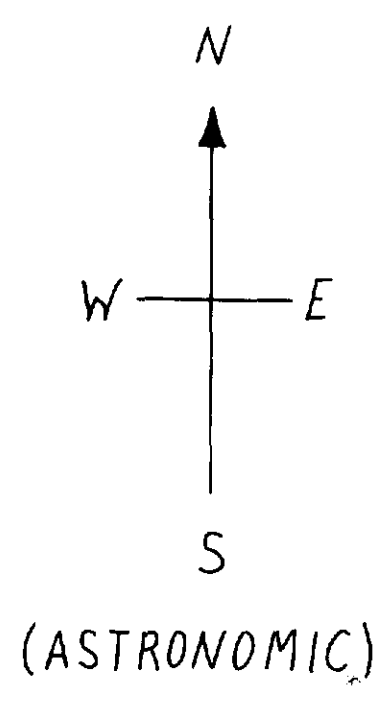
LEGEND

- 8 - FELSIC INTRUSIVE (GRANITIC)
- 7a - ULTRA-MAFIC
- b - CARBONITIZED ULTRA-MAFIC
- 6a - FELDSPAR PORPHYRY
- b - QUARTZ-FELDSPAR PORPHYRY
- 5a - CHERT (CHEMICAL METASEDIMENTS)
- 4a - ARGILLITE
- b - SILTSTONE
- c - SANDSTONE
- d - CONGLOMERATE
- } (CLASTIC METASEDIMENTS)
- 3 - FELSIC VOLCANICS
- 2 - INTERMEDIATE VOLCANICS
- 1 - MAFIC VOLCANICS

SYMBOLS

- ☒ - CLAIM POST
- - - CLAIM BOUNDARY
- ▨ - RESIDUAL CLAIM (PATENTED)
- KRL-XXXXXX - CLAIM NUMBER
- TR# - TRENCH + STRIPPING + NUMBER
- ST# - STRIPPING + NUMBER
- - OUTCROP BOUNDARY
- ⊖ - SWAMP BOUNDARY
- ☾ - SWAMP
- ~ - CREEK (MINOR)
- / — - GEOLOGICAL STRIKE
- ↘ / ↙ - GEOLOGICAL DIP + DIRECTION
- / — - SHEAR ZONE
- - S-XXX - SAMPLE (GRAB + NUMBER)

- QTZ - QUARTZ
- CARB - CARBONATE
- PP - PYRITE
- CP - CHALCOPYRITE
- PO - PYROPHOTITE



PIPESTONE BAY OF RED LAKE

