

Tund ton Testing tricactor



Report United

Ø10 СВ 5743

Laboratory Report

Date_ June 22, 1983.

Issued To: Mr. Ron Gilson, R.R. #4, Box 26, North Bay, Ont. PlB 8G5

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton		
#00025	0.001		0.04		
00026	0.003		Ni.1		
00027	0.003		0.01		
00028	0.002		Nil		•
00029	0.001				
•					
•					
					,
				·	
					•
			Ì		

Fees Received Charged 9 coupons card #0558

D. R. Parkie



 $\Gamma \ll \Gamma \otimes \mathbb{A}_{\mathrm{red}}$

Ternishading
Teating
Laboratories

P.O. Box 799 Prestey St. Cobalt, Ontario

Tel: 679-8313

Report Number

CB 6725

Laboratory Report

Date_June 15, 1983.

Issued To: Mr. Ron Gilson, R.R. #4, Box 26, North Bay, Ont. PlB 8G5

Sample Number	Gold Oz, Per Ton	Gold Value Per Ton	Silver Oz. Per Ton	%Cu	
#0001	Nil		0.56	1.0.7	
0002	Trace		0.38	13.2	
					· .
	·				
			,		
**					
					. '

Charged 6 coupons eard #0558

D. R. Town of in



Tentishaming Testing Laboratories F.O. Box 799 Presley St. Colalt, Ontario

Tel: 679-8313

Report thurbur

CB 6743

Laboratory Report

Date__June_22, 1983.

Issued To: Mr. Ron Gilson, R.R. #4, Box 26, North Bay, Ont. PlB 8G5

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton		
		ti. i. vili iliniis.		da di unada da Marada a di unada di ing	A CONTRACT OF THE CONTRACT OF
#00025	0.001		0.04		
00026	0.003		Nil		
00027	0.003		0.01		
00028	0.002		Nil		•
00029	0.001	•			
	·				
 -					
•			!		
			·		
		•		•	
			i		Q^{0}
					10

Fees Received

Charged 9 coupons card #0558

D. L. Parchie Manager)n.



Tading Lating P.O. Box 799 Prestey St. Cotalt, Ontario

Tel: 079-8313

Roport I's stor

CB 6725

Laboratory Report

Date June 15, 1983.

Issued To:	Mr.	Ron	Gilson,	R.R.	#4,	Box	26,	North	Bay.	Ont.	PlB (8G5	

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton	%Cu	. ,
#0001	Nil		0.56	10.7	
0002	Trace		0.38	13.2	
			,		
		·			

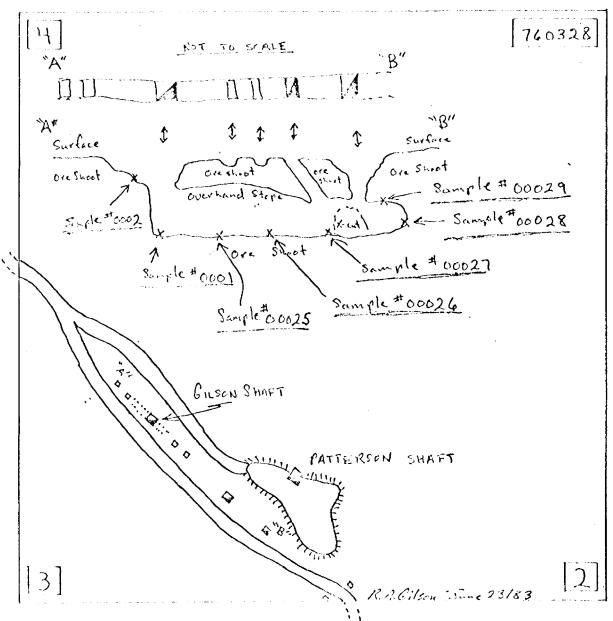
Fors Received

Charged 6 coupons card :0553

D.R. Karokie

PATTERSON

CLAIM



SCAME 6 TABLES : 1,300 SOFT

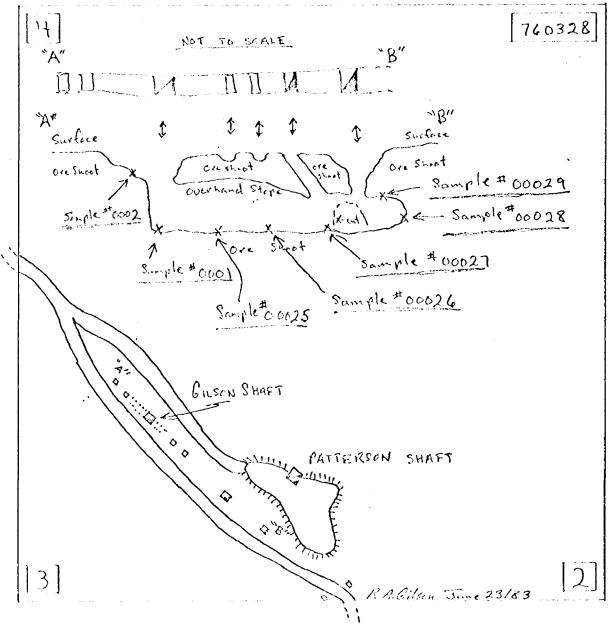
PACALOR COMBUNE

DISTRICT OF A G. A AND G

THEOGRAPHS MANUALLE SETTESTOR

PATTERSON

CLAIM



FOR S 6 Abobas & 1,320 fort

PACATO CONTINUE

DEBIROR OF SER BERRINGS

TO OUR LARK MAINING DEVICEOU

It is the Laboratories' concern that data produced be representative of the sample submitted. The client should ensure that the sample is representative of the feature (outcrop, etc.) being sampled. In most cases a carefully selected hand-specimen is considered adequate. In certain cases larger samples are required. This may be discussed with Laboratories' staff.

Sample Preparation

No charge is made for routine sample preparation. In special cases, where an unusual amount of work is involved, a charge will be levied based on the excess time taken.

Fee Schedule

i de delledale		
p.	Coupons or	Cash
	(per ass	say)
Aluminum	2	\$15.00
Antimony	2	12.00
• Arsenic	2	15.00
Barium	2	15.00
Beryllium	2	20.00
Bismuth	2	12.00
Boron	5	12.00
Cadmium	5	10.00
Calcium	5	12.00
Carbon (total, as CO ₂)	5	12.00
Carbon (non-carbonate)	2	15.00
• Cerium	2	20.00
Cesium	2	
Chlorine	2 .	20.00
• Chromium	2	20.00
• Cobalt	22222222222211233122	12.00
• Copper	<u> </u>	9.00
• Copper	1	8.00
Fluorine	2	15.00
Gallium	3	25.00
• Germanium	3	25.00
Gold (Fire Assay)	1	9.00
Gold and Silver (Fire Assay)*	2	13.00
Gold (Geochemical, ppb)	2	15.00
Gold and Platinum or Palladium		
(ppb)*	4	35.00
Gold and Platinum and Palladium		
(ppb)*	7	60.00
Indium	3	30.00
Insoluble Residue (in HCI)	1	8.00
Iridium	2	10.00
• Iron (total)	1 1	8.00
Iron (soluble in HCI)	1 '	8.00
Iron (ferrous)	2	15.00
Lanthanum	2 3	25.00
• Lead	1	\$9.00
• Lithium	1 2 1	20.00
Loss on Ignition	ī	8.00
Magnesium	ż	15.00
Manganese	2 2	10.00
Mercury	5	15.00
Moisture (H ₂ O ⁻)	2 1	8.00
Molybdenum		10.00
Nickel	ī	9.00
• Niobium	ģ	15.00
Palladium	3	30.00
Palladium and Platinum*	5	50.00
Phosphorus	ž	12.00
Platinum	2 1 2 3 5 2 3 2	30.00
Potassium	ž	15.00
	<u>-</u>	13.00

ONTARIO GEOLOGICAL SURVEY

GEOSCIENCE LABORATORIES

Fee Schedule 1982
(effective August 1,1982)

A 1982 Fee Schedule will not be printed. Instead the 1981 schedule will remain in effect for a further year with the minor changes in cash fees listed below. There are no changes in the number of coupons needed for an assay.

Changes

Quantitative Fire Assaying

Gold and	Silv	ver*	a states.	\$10 \$15	.00	(y
Silver.					. 00	

*Same sample

Qualitative Analysis

30 Elements (e)....\$25.00

E.G. Pye Director



Temiskaming Testing Laboratories P.O. Box 799 Presley St. Cobalt, Ontario

Tel: 679-8313

Report Number

CB 6533

Date April 19, 1983.

Laboratory Report

Issued To: Mr. Ron Gilson, R.R. #4, Box 26, North Bay, Ont. P1B 8G5

		·			
Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton	%Cu	
Amity #1	0.008		0.27	3.90	
Amity #2	0.004		0.34	9.75	
				,	
~			_		
•			₽,		
			(
			•		
			· 4.		
	J i		2		

Fees Received Charged 6 coupons card #0537,

D.L. Kawhie Manager m.



Temiskaming
Testing
Laboratories

P.O. Box 799 Presley St. Cobalt, Ontario

Tel: 679-8313

Report Number

CB 6605

Date_May 12, 1983.

Laboratory Report

Issued To: Mr. Ron Gilson, R.R. #4, Box 26, North Bay, Ont. P1B 8G5

		ı	<u> </u>	y	
Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton	Cu%	Pb%
#1	0.001		Nil	0.059	
2	0.001	4	Trace	0.099	
3 .	0.003		0.58	16.00	
4	0.004		0.54	21.20	•
5	0.001	•	0.14	0.040	
6	Nil				
7	0.004		0.38	7.40	
10	Trace			0.14	•
Sludge #2	0.058				
Sludge #2A	0.016				
Sludge #3	C.114		0.02	0.051	Nil
Sludge #4	0,005				
Sludge #5	0.009				
Sludge #6	0.011		. !		
			. 4		

Fees Received

Charged 30 coupons card #0537 & 0544.

D. L. Levelie Manager m.



Terniskaming
Testing
Laboratories

P.O. Box 799 Presley St. Cobalt, Ontario

Tel: 679-8313

Report Number

CB 6675

Laboratory Report

Date May 31,1983.

Issued To: Mr. R. Gilson, R.R. #4, Box 26, North Bay, Ont. PlB 8G5

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton	%Cu	The State of the S
#11				15.50	
					•
•					

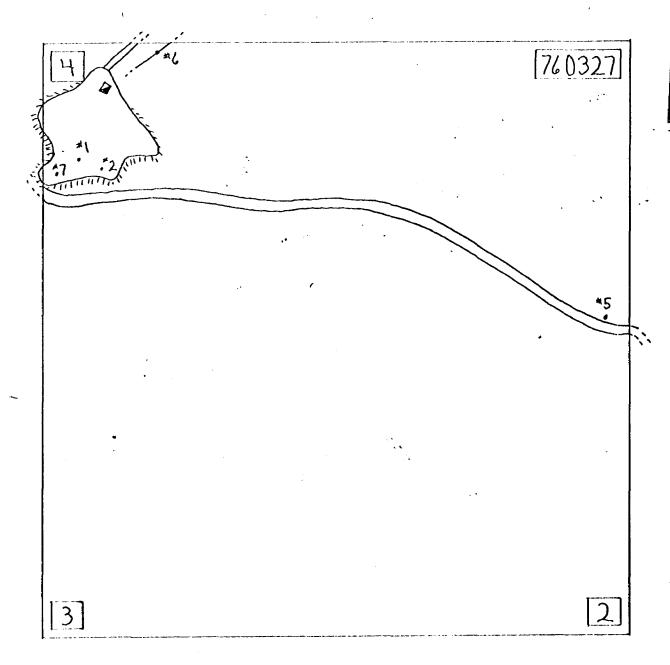
Fees Received Charged 1 coupon card #0558.

D. L. Lavelie

Manager m

YTIMA

CLAIM



SCALE 6 inches = 1,320 feet

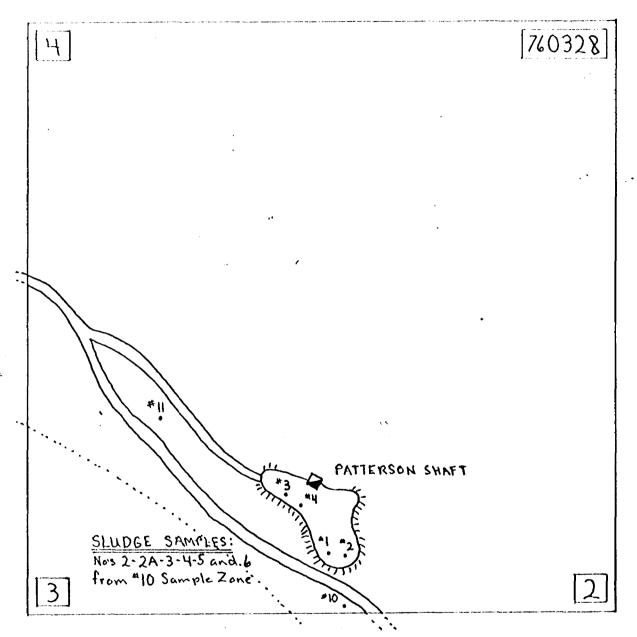
PACAUD TOWNSHIP

DISTRICT OF TIMISHAMING

LARDER LAKE MINING DIVISION

PATTERSON

CLAIM



SCALE 6 inches = 1,320 feet

PACAUD TOWNSHIP

DISTRICT OF TIMISKAMING

LARDER LAKE MINING DIVISION



Ministry of Natural Resources

Report of Work

(Geophysical, Geological, Geochemical and Expenditures)





32004SW0386 2.5611 PACAUD

900

	760 327		1116 141111111	160			e shaded areas below	
Type of Survey(s)	cy, ve				Township o		Twr	
Claim Holder(s)	ALD RICH	NNO	Cuc	~ · · ·		Prospecto	7 TWP. 18392	-
Address NON /	ALV VICE	MKV	01F2	OIV				
Survey Company	I, BOSTON	CREE	EK, ON		I		Total Miles of line C	ITED
Name and Address of Author (o	f Geo-Technical report)			Day Mo.	Yr. Day N	10. Yr.	<u> </u>	
					* •,		•	
Credits Requested per Each (Claim in Columns at r	T		laims Traversed (L				
Special Provisions	Geophysical	Days per Claim	Prefix	lining Claim Number	Expend. Days Cr.	Prefix	fining Claim Number	Expend. Days Cr.
For first survey: Enter 40 days. (This	- Electromagnetic		4	760328	19.6			
includes line cutting)	- Magnetometer							
For each additional survey:	- Radiometric					FC	EIVED	
using the same grid: Enter 20 days (for each)	- Other		,				L	
	Geological					JUN	7 1983	
	Geochemical						NDS SECTION	
Man Days	Geophysical	Days per Claim			MINI	NG LA	1100 000	
Complete reverse side and enter total(s) here	- Electromagnetic							
	- Magnetometer			•				
	- Radiometric							
	- Other					AKE		
	Geological			LAT	MINING DIV			
	Geochemical				(i) E V			
Airborne Credits		Days per Claim		UU	MAY 251	183 E		
Note: Special provisions credits do not apply	Electromagnetic			AM	10,11,12 <u>,</u> 112	P	w .	
to Airborne Surveys,	Magnetometer			1 1 10 101	01112111	10.1410		
	Radiometric			, • *				
Expenditures (excludes power	er stripping)				`	}		
Type of Work Performed								,
Performed on Claim(s)			4				•	
760327 70	60328		1	1/19)				
	•	,						
Calculation of Expenditure Days Total Expenditures	٦	Total Credits						
\$ 294.00		1.6	<u> </u>		L	Total nu	mber of mining	
Instructions							vered by this	新
Total Days Credits may be an choice. Enter number of days			Total Day	For Office Use O	nly		117	
in columns at right.			Recorded	May 25,	1983	Mining Re		
Date Rec	corded Holder or Agent (S	Signature)	۱,۸,۰	Date Roproved	as Recorded	Busho	Acro 11	
MAY 23 / 83 Certification Verifying Repo	rt of Work		19.6	160:00	. 07	1	10,	لــــد
I hereby certify that I have a or witnessed same during and	personal and intimate kr				of Work annex	ed hereto,	having performed th	e work
S. a. Mikon	RR#4, Buk	26 , Noi	rth Ba	y Untaria /	IBRG5	Certified	by (Signatura)	
				May 23,	183	Shi	by (Signatura) Mey Hilo	2007



Ministry of Ñatura) Resources Report of Work

(Geophysical, Geological, Geochemical and Expenditures)

W8308-229

file 760327

The Mining Act

Instruction: - Please type or print

exceeds space on this form, attach a list. Note: - Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.

Do not use shaded areas below. Type of Survey(s) ASSAYS PACAUD TWP.
|Prospector's Licence No. Claim Holder(s) Address RONALD RICHARD GILSON Mailing Address: Box #1, Boston Creek, Ontario.

[Date of Survey (from & to) Day | Mo. | Yr. | Day | Mo. | Yr. Name and Address of Author (of Geo-Technical report) Credits Requested per Each Claim in Columns at right Mining Claims Traversed (List in numerical sequence) Special Provisions Mining Claim Expend. Days Cr. Mining Claim Geophysical Prefix · Number Profix | Number For first survey: - Electromagnetic Enter 40 days. (This includes line cutting) - Magnetometer - Radiometric For each additional survey: using the same grid: - Other Enter 20 days (for each) Geological Geochemical Man Days Days per Claim Geophysical Complete reverse side - Electromagnetic and enter total(s) here Magnetometer 313 - Radiometric RECEIVED AUG 2 3 1983 Airborne Credits Days per Claim MINING LANDS SECTION Note: Special provisions Electromagnetic credits do not apply Magnetometer to Airborne Surveys. Radiometric 7 ₁8 19110,111121112|3141516 Expenditures (excludes power stripping) Type of Work Performed Benification Studies - ASSAYS.
Performed on Claim(s) 760328 Calculation of Expenditure Days Credits Total Days Credits Total Expenditures \$141. 15 Total number of mining claims covered by this report of work. Total Days Credits may be apportioned at the claim holder's For Office Use Only choice. Enter number of days credits per claim selected Total Days Cr. Date Recorded in columns at right. Recorded Date
August 23,1983
Recorded Holder or Agent (Signature)

August 23,1983
Recorded Holder or Agent (Signature) Certification Verifying Report of Work I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true. Name and Postal Address of Person Certifying S. A. Gilson, RR. #4, Box 26, North Bay, Ontario P18865
Date Certified Certified by (Signature)



1693 (81/10)

Geotechnical Report Approval

File			
	2.	560	//

Mining Lands Co	mments			
<i>5</i> ∕√.	-			
To: Geophysics				
Comments		taran da ang atau at ang diguna ay ang		
		***************************************		······································
1				
☐ Approved		Date	Signature	
Approved	☐ Wish to see again with corrections	Date	Signature	
Approved To: Geology - Ex	Wish to see again with corrections	Date	Signature	
To: Geology - Ex	☐ Wish to see again with corrections	Date	Signature	
To: Geology - Ex	☐ Wish to see again with corrections	Date	Signature	
To: Geology - Ex	☐ Wish to see again with corrections	Date	Signature	
To: Geology - Ex	☐ Wish to see again with corrections	Date	Signature	
To: Geology - Ex	Wish to see again with corrections Expenditures MR. KUSTRA			
To: Geology - Ex	Wish to see again with corrections Appenditures MR. KUSTRA		Signature Signature Kusto	
To: Geology - Ex	Wish to see again with corrections Appenditures MR. KUSTRA			
To: Geology - Ex Comments Approved To: Geochemistr	Wish to see again with corrections Appenditures MR. KUSTRA			
To: Geology - Ex Comments Approved To: Geochemistr	Wish to see again with corrections Appenditures MR. KUSTRA			
To: Geology - Ex Comments Approved To: Geochemistr	Wish to see again with corrections Appenditures MR. KUSTRA			
To: Geology - Ex Comments Approved To: Geochemistr	Wish to see again with corrections Appenditures MR. KUSTRA			
To: Geology - Ex Comments Approved To: Geochemistr	Wish to see again with corrections Appenditures MR. KUSTRA			

2.5611

Mr. George J. Koleszar Mining Recorder Ministry of Natural Resources 4 Government Road East P.O. Box 984 Kirkland Lake, Ontario P2N 1A2

Dear Sir:

We have received data for Assaying submitted under Section 77(19) of the Mining Act R.S.O. 1980 submitted on mining claim L760328 in the Township of Pacaud.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: (416) 965-1380

A. Barr:mc

cc: Ronald Richard Gilson Box #1 Boston Creek, Ontario



Your file:

Our file:

Recording Office 4 Gov't Road East Kirkland Lake, Ontario P2N 1A2

May 27, 1983

Mr. Ronald R. Gilson R.R. # 4 P.O. Box 26 North Bay, Ontario P1B 8G5

Dear Sir

Re: L 760328, work submitted under Sec. 77(19)

This work was recorded May 25, 1983. Assays results, a plan showing the location of the samples and proof of expenditures in duplicate must be submitted to the following address withing 60 days of recording for approval of the work credits:

Lands Management Branch Room 6450, Whitney Block 99 Wellesley Street West Queen's Park Toronto, Ontario M7A 1W3

Yours truly

George Koleszar Mining Recorder Telephone (705) 567-9241

GK/1p

Mr. Ron Gilson Box 1 Boston Creek, Ontario

June 7, 1983

Ministry of Natural Resources Office of the Mining Recorder 4 Government Road East Kirkland Lake, Ontario P2N 1A2

Dear sir:

Re: L 760328, work submitted under Sec.77 (19)

Thank you for your letter of instruction dated May 27, 1983. Enclosed please find a copy of the material I have submitted to the Lands Management Branch and please note the addition of Sample #11, Laboratory Report CB6675, dated May 31, 1983.

According to my calculations, the scheduled charges for the assays thus far would be \$302.00 allowing a credit of 20.13 days assessment work to be applied to mining claim L 760328.

c.c. Lands Management Branch Room 6450, Whitney Block 99 Wellesley Street West Queen's Park Toronto, Ontario M7A 1W3 Yours truly,
Ron Hilson
Ron Gilson

RECEIVER Land Management Bran CIRCULATE COMMENTS PLEASE BY	X idi
JUN -9 1983	
J. R. MORTON	
J. C. SMITH G. SHERMAN	
J. M. SMALL	-
RETURN TO R.64	50

25611?

Office of the Mining Recorder 4 Government Road East Kirkland Lake, Ontario P2N 1A2 Att: MINING RECORDER

	JUN 28 1983	
•	E. F. ANDERSON	-
	J. R. MORTON	
	J. C. SMITH	
	G. SHERMAN	
2		
	J. M. SMALL	
į	RETURN TO R.645	0

RECEIVED

Land Management Branch

CIRCULATE COMMENTS PLEASE

BY

Ron Gilson Box #1 Boston Creek, Ont.

June 23, 1983

Dear sir;

Enclosed are copies of Laboratory Report Number CB6725, dated June 15th 1983 and Number CB6743 dated June 22, 1983.

Also enclosed is a plan showing the location of the samples and proof of expenditures in duplicate.

Copies in duplicate have also been sent to the Lands Management Eranch as you requested in you letter of May 27, 1983 regarding other assay results submitted for assessment work.

I should like this assessment work credit applied to the following claims in the following manner;

Claim Number 681545 3.4 days
Claim Number 681546 3 days
Claim Number 681547 3 days
TOTAL 9.4 days

Thank you for your attention.

Yours truly,

Ron Gilson

RECEIVED

- IN 28 195;

MINING LANDS SECTION