

ORIGINAL



41115SE0084 0023 RATHBUN

010

Wahnapiatae, Ont.

May 1982

REPORT ON ASSESSMENT WORK
PERFORMED ON MINING CLAIMS

574572, 574573

in the

TOWNSHIP OF RATHBUN


in the

SUDBURY MINING DISTRICT

by

REINO L. VIITALA

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ABSTRACT

A contact of intrusive gabbro and metasediments with quartz carbonate veining extends across the mid-claim lines of the mining claims, # 574572 and 574573. The main quartz vein was exposed for surface trenching. This report covers the rock types description, work performed, and assay results from the trench sampling. The trench sampling is done prior to setting priorities for possible drill sites on the old Mondeaux mine site covered by these two claims.

PHYSICAL OBSERVATIONS

Vegetation is mixed with a good stand of white and red pine, and medium growth of birch, poplar, spruce, juniper, and underbrush.

Soil cover is sandy and bouldery, about 0 - 1 FT in thickness. A general LFH layer covers the root network with no real soil profile development. The bogs are organic and moss covered. Water level in the small bog is about 3 FT below the main vein intercept at base of outcrop. Some gravel on West side of hilltop at the mid-claim line.

Wildlife includes evidence of the presence of bear, moose, fox, beavers, and rabbit and partridge for the smaller game.

GENERAL GEOLOGY (SITE SPECIFICS)

The quartz - carbonate veins in the Mondeaux mine site (# 29, MAP 2451, MASSEY BAY SHEET) are found primarily in the gabbro itself. They vary in thickness from \approx 1 FT to 2", and extend 25 to 50 plus feet along the strike. They are fractured and faulted with no greater than 1 FT displacement. The main vein extends approx 60 FT (exposed), striking 270° azimuth and dipping 45° S. It is exposed on a 20 FT face of outcrop and extends under the small bog to the south.

of the outcrop. At the foot of the outcrop it is cut by a small fault displacing it 10". The fault strikes 240° at 80°N dip.

On claim^d*574573 a sulphite- gossened area of shear striking West inland from the Lake Matagamasi shore-line was sampled. It was strongly pyritized with sulphide burn marks. The main mineral found was fine disseminated arsenopyrite. A grab sample of it assayed 0.015 OZ / TON Au. (# LS in Assay report # A - 12 - 43), Feb., 1982.

Other areas of sulphite traces were noticed along the gabbro - sediment contact on the West side of claim # 574572 running up the creek to Cathro Lake.

Surface rocks are often weathered, leached, and vuggy where there is evidence of some mineralization. No visible Au was found on the surface rocks on these two claims.

The main quartz vein and three secondary veins were trenched. Sampling locations are shown in Figure 1. Three samples were taken from each site: vein; H, hanging wall; and F, footwall. Samples H and F extend \approx 1 FT into the walls at \approx 4" depth. Samples # 13 and 14 are grab samples taken from the pit dump rocks from old workings on the Mondeaux. The vein petrology and assay results are reported in Table 1.

LOCATION

Site is 500 FT North from common post #2 and #3 of claims 574572 and 574573 respectively.

CONCLUSION

The old Mondeaux showing (circa 1895) was trenched open and sampled along its strike. Sampling of the vein, footwall, and hanging wall at a depth of approx 4" yeilded no significant Au values. Generally the veins and immediate wallrocks all show a trace of Au on surface. This is promising in that the surface is quite leached, and perhaps at depth better values would occur. The environment, geologically, favours mineralization; wall rocks are altered, soft, and the vein appears to widen at depth. A selected grab sample from the pit dump rocks yeilded 0.54 OZ Au / Ton.

The fault associated stockworks (or shears) at the Matagamasi Lake shore on claim # 574573 showed 0.015 OZ Au/Ton in a arsenopyrite dissimented gossan.

Along the gabbro and metasediment contact, minor mineralization occurs in the form of sulphides, cubic pyrite, and iron oxides.

Future drilling at the old Mondeaux site is recommended by this writer to determine if the surface traces become ounces.

REPORT PREPARED BY:

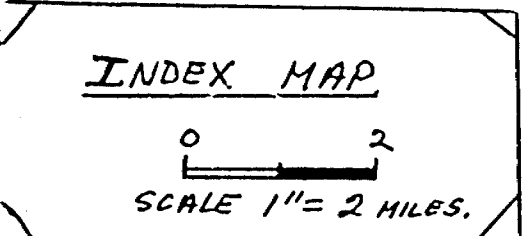
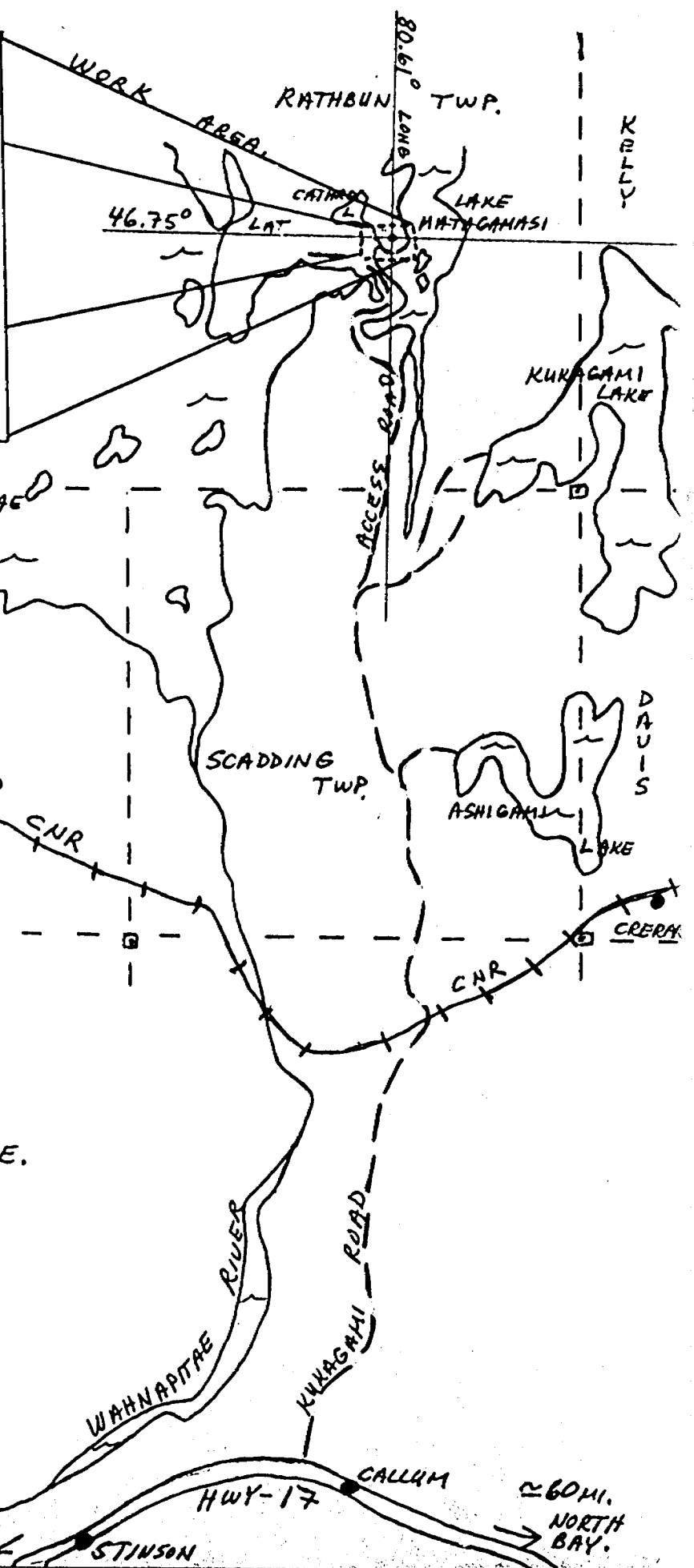
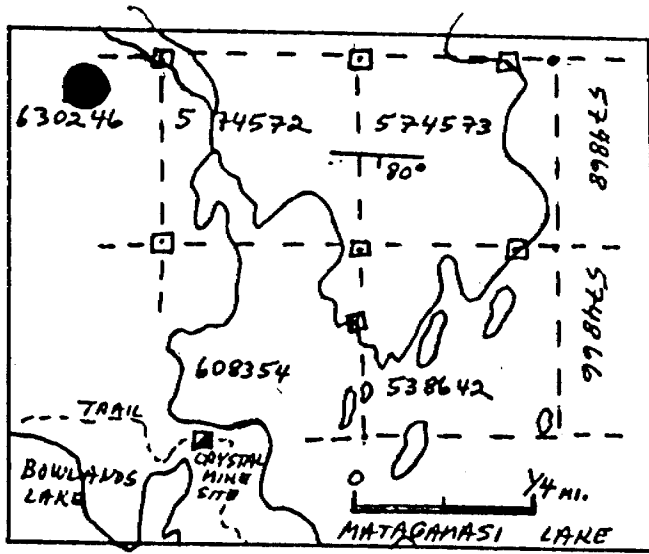
Reino L. Viitala

REINO L. VIITALA

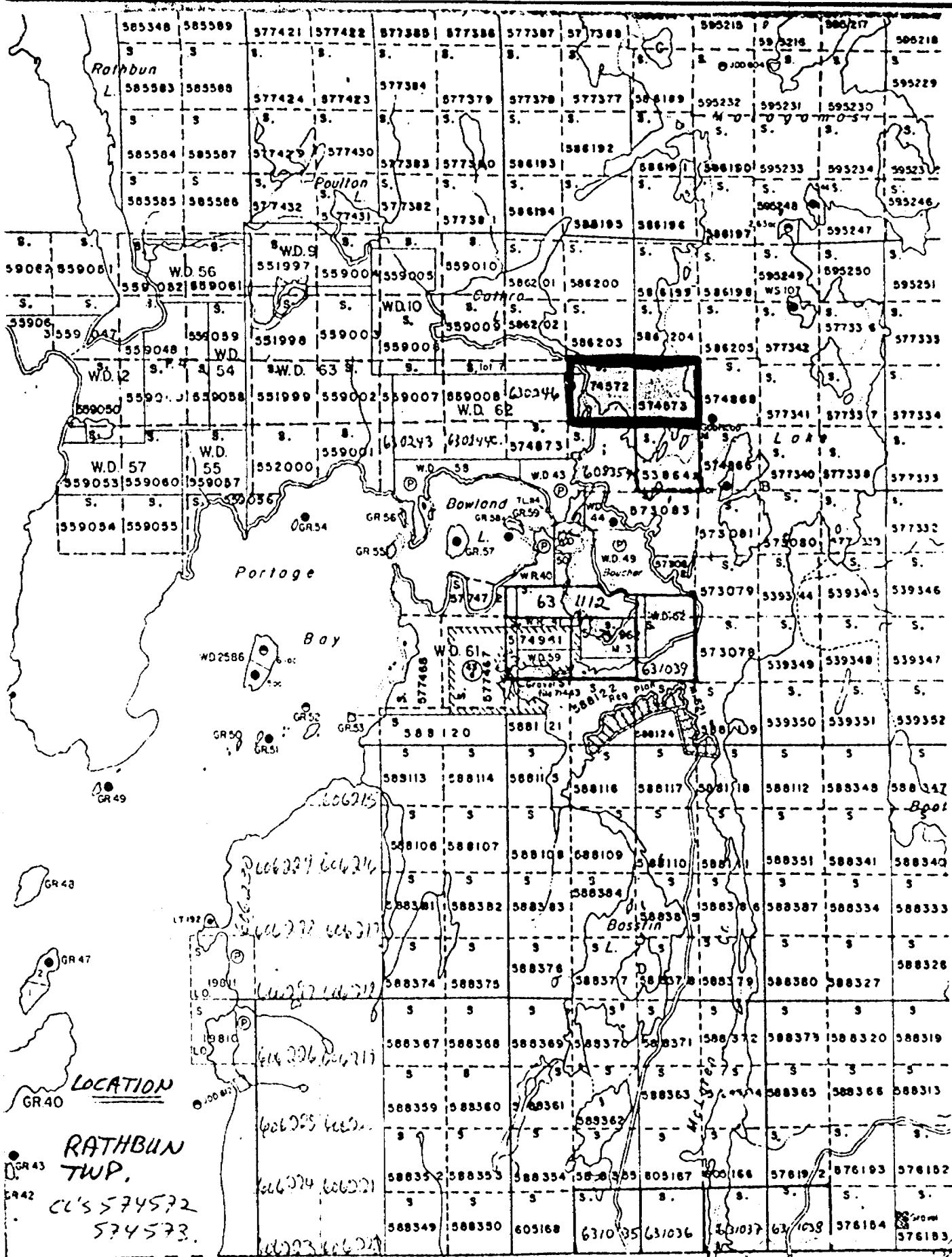
GEOLOGICAL TECHNOLOGIST

PROS. LIC. # C32251

Qualifications on file at MNR offices, Whitney Block,
Room 6450, Queen's Park, Toronto, Ont.

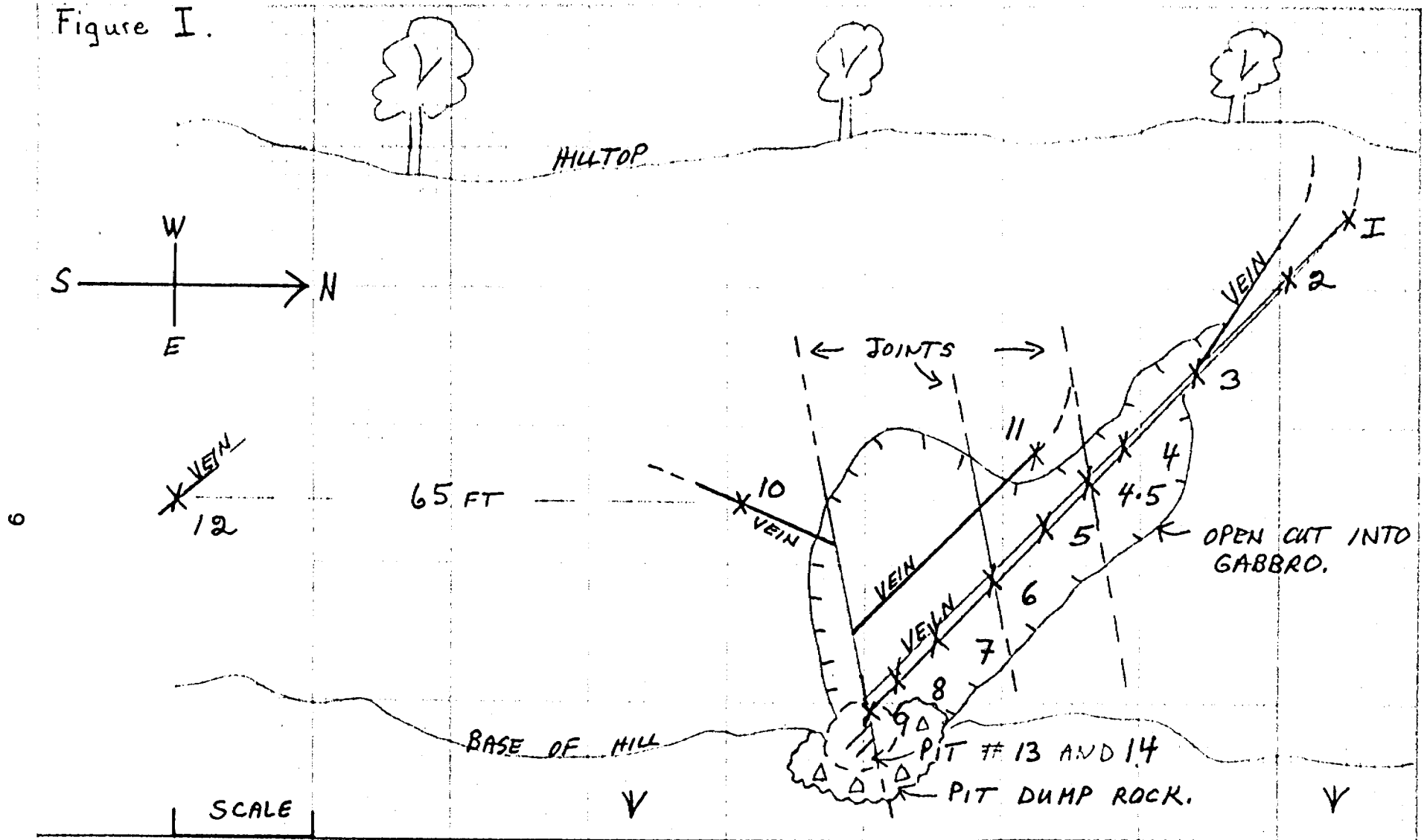


By R. VITALA,
C-32251.



LOCATION
 GR 40
RATHBUN TWP.
 CL'S 574572
 574573.

Figure I.



SCALE: 1" = 10 FT.
 DATE: MAY-15, 1982.
 BY: R. VITALA.

VEIN SAMPLING LOCATIONS.
 CL # 574572 AND 574573.

MAIN VEIN
 DIP = 45° S.
 STRIKE = 270°.

TABLE # 1.

SUMMARY OF ASSESSMENT WORK
ON CLAIMS # 574572 and 574573

SAMPLE	DISTANCE	ASSAY OZ / TON	REMARKS
I VEIN WIDTH DIP	0 FT 1½" 20°SW	TR <0.01	Brittle quartz, white to clear Tr - carbonate and Fe weathering Carbonate - brown (Siderite) Tr - Mica, Chlorite Some XLL quartz
I H Hanging wall	0 FT	TR <0.01	Altered gabbro, (Silicious) Fe - weathering, Chlorite Quartz veinlets Some fine grained metallics
I F Footwall	0 FT	TR <0.01	Gabbro with carbonate veins, sulphides, and pyrite XLL'S Fe and carbonate weathering Some Mica and Chlorite in shears
2 VEIN WIDTH DIP	5 FT 1½" 20°SW	TR <0.01	Quartz - white to clear Tr - white fine grained metallics Quartz XLL'S Cu and Fe oxide Carbonate is beige to pinkish Some fresh carbonate but mostly weathered
2 H	5 FT	TR <0.01	Soft chloritized gabbro Qrt - carb veinlets Fe oxide
2 F	5 FT	TR <0.01	Altered gabbro Some Mica Specs of weathered carbonate
3 VEIN WIDTH DIP	14 FT 3" 45°S	TR <0.01	Qrt - brittle, white to clear Some Qrt XLL'S ≈ 1cm size Tr - white metallics in Fe oxide
3 H	14 FT	TR <0.01	Altered & chloritized gabbro Fe oxide

SAMPLE	DISTANCE	ASSAY OZ/ TON	REMARKS
3 F	14 FT	TR <0.01	Silicious altered gabbro Tr - fine grained white metallics Tr - pyrite, quartz inclusions
4 VEIN WIDTH DIP	21 FT 3" 45°S	TR <0.01	Qrt - white to clear Vugs with Fe oxide Some pyrite in Fe oxide
4 H	21 FT	TR <0.01	Altered gabbro Qrt - carb lenses with pyrite and calcopyrite
4 F	21 FT	TR <0.01	Carbonate inclusions in gabbro TR - sulphides, pyrite
4.5	25 FT	TR <0.01	Intercept of vein and shear Shear - DIP 80°N - STRIKE 240° Carbonate inclusions in a fine grain chloritic, mica shist Shows leaching and weathering on contact
5 VEIN WIDTH DIP	30 FT 5" 45°S	TR <0.01	Qrt- white to pinkish Pyrite cubes Some chlorite Weathered vugs
5 H	30 FT	TR <0.01	Gabbro with weathered carbonates Fe oxide Pyrite XLL'S in carbonate
5 F	30 FT	TR <0.01	Altered gabbro with sulphides, pyrite, and carbonates Qrt XLL'S Tr arsenopyrite
6 VEIN WIDTH DIP	35 FT 6" 45°S	TR <0.01	Qrt- white to clear, XLL'S Carbonate - beige, with vugs Some XLL Qrt on contact with wallrock

TABLE #I, cont.

SAMPLE	DISTANCE	ASSAY OZ/ TON	REMARKS
6 H	35 FT	TR <0.01	Altered gabbro with weathered carbonate
6 F	35 FT	TR <0.01	Gabbro with weathered Qtz- carbonate veinlets Weathered vugs Fe oxide, pyrite
7 VEIN WIDTH DIP	42 FT 6" 45°S	TR <0.01	Vuggy Qtz - white to clear Carbonate with calcopyrite in it Vugs in carbonate Some Qtz XLL'S
7 H	42 FT	TR <0.01	Altered gabbro, chloritized, with weathered carbonate
7 F	42 FT	TR <0.01	Altered, chloritized gabbro
8 VEIN WIDTH DIP	45 FT 9" 45°S	TR <0.01	Brittle white Qtz with vugs and carbonates Fine grained metallics in carbonate Qtz XLL'S with Fe oxide in vugs
8 H	45 FT	TR <0.01	Altered, chloritized gabbro with clear to white Qtz Some carbonate
8 F	45 FT	0.02	Altered gabbro Some Mica, and fine grained metallics Fe oxide, weathered carbonate specs Qtz and carbonate inclusions No visible gold found
9 VEIN WIDTH DIP	48 FT 11" 45°S	TR <0.01	Faulted vein \approx 10 " displacement, vein continues White to greenish Qtz, Qtz XLL'S Some chlorite and carbonate Fe oxide, vugs Tr-pyrite

SAMPLE	DISTANCE	ASSAY OZ / TON	REMARKS
9 H	48 FT	TR <0.01	Chloritized gabbro with Mica and weathered carbonates
9 F	48 FT	TR <0.01	Schistose (Chlorite and Mica)
10 VEIN WIDTH DIP	* 4" 25°SW	TR <0.01	*= Vein sampled 12 FT above point # 9 at fault; STRIKE - 330° Qrt - white to clear, with chlorite and Tr carbonate Fine grained white metallics in the chlorite
10 H	*	TR <0.01	Slightly altered gabbro Fractured Tr - sulphides and calcopyrite
10 F	*	TR <0.01	Gabbro and carbonates Fractured Tr - sulphides
11 VEIN WIDTH DIP	** 3" 60°S	TR <0.01	** = Vein sampled 7 FT above point # 5; STRIKE - 270° Qrt - clear to white Vugs with weathered carbonates Tr - sulphides
11 H	**	TR <0.01	Weathered carbonate in altered gabbro, chlorite
11 F	**	TR <0.01	Slightly altered gabbro, Weathered carbonate specs Tr - pyrite
12 VEIN WIDTH DIP	*** 1½" 40°S	TR <0.01	*** = Vein 65 FT Horz - south from # 10, STRIKE - 270° Carbonate in Qrt vein Tr - chlorite and calcopyrite

TABLE # I, cont.

SAMPLE	DISTANCE	ASSAY OZ/ TON	REMARKS
I2 H	***	TR <0.01	Unaltered gabbro Sulphides (arsenopyrite) Tr - calc on joint faces Tr - Pendlandite
I2 F	***	TR <0.01	Chloritic gabbro Fracture filling Qrt-carbonate
I3 GRAB	PIT	TR <0.01	Pit below fault at # 9 Grab sample, hand picked Sulphides in vuggy mixture of gabbro and Qrt Calcopryite, pyrite cubes These sulphides show no evidence of carrying Au
I4 GRAB	PIT	0.54	Pit below fault at # 9 Grab sample, hand picked Qrt and chorite brecciated with sulphide coatings in vugs Tr - arsenopyrite, pyrite, calcopryite Qrt is clear and white Found visible spec of Au May have thin coating of Au on the arsenopyrite or carried in it

by: *Reid L. Vitale*
C-32251,
May 31, 1982.



BONDAR-CLEGG & COMPANY LTD.

764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5

PHONE: 237-3110

Certificate of Analysis

TO Mr. R. Vitale
R.R. #1, Box 3
Wabesipitee, Ontario P0M 3C0

REPORT NO. A-12-43
DATE February 19, 1982

I hereby certify that the following are the results of analyses made by us upon the herein described trench samples

MARKED	oz/ton	oz/ton	MARKED	oz/ton	oz/ton
	Au	Ag		Au	Ag
12					
2B	Nil	Nil	CR GB Q → LS --- → SC	Nil	Nil
3D	Nil	0.02		Nil	Nil
3B	Nil	Nil		0.015	Nil
IV	Nil	Nil		Nil	Nil
3E	Nil	Nil		Nil	Nil
6D	Nil	0.04			
7A	Nil	0.02			
4A	Nil	Nil			
8J	Nil	Nil			
7K	Nil	Nil			
WW	Nil	Nil			
XW	Nil	Nil			
MY	0.56	0.20			
WR	0.21	0.12			
4C	Nil	Nil			

STOCKWORKS SHEAR, LAKE SHORE
OF MONTAGAMASI ON
CLAIM# 574573.

BONDAR-CLEGG & COMPANY LTD.

NOTE:

Rejects retained two weeks
Pulps retained three months
unless otherwise arranged.

Geoservices Laboratory Report

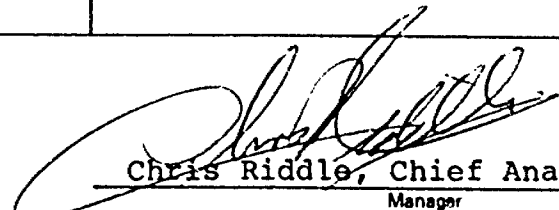
Date May 21, 1982

Issued To: R.L. Viitala, Box 3, R.R.#1, Chain Lake Rd., Wahnapiatae, Ont. POM 3C0

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton
1	Trace<0.01		
1F	Trace<0.01		
1H	Trace<0.01		
2	Trace<0.01		
2F	Trace<0.01		
2H	Trace<0.01		
3	Trace<0.01		
3F	Trace<0.01		
3H	Trace<0.01		
4	Trace<0.01		
4F	Trace<0.01		
4H	Trace<0.01		
4.5	Trace<0.01		
5	Trace<0.01		
5F	Trace<0.01		
5H	Trace<0.01		
6	Trace<0.01		
6F	Trace<0.01		
6H	Trace<0.01		
7	Trace<0.01		
7F	Trace<0.01		
7H	Trace<0.01		
8	Trace<0.01		
8F	0.02		

Fees Received

Owing \$216.00



Chris Riddle, Chief Analyst
Manager

Except by special permission, reproduction of these results must include any
qualifying remarks made by this ministry with reference to any sample.

Geoservices Laboratory Report

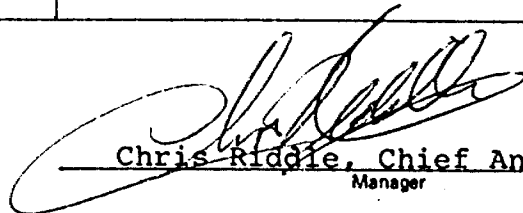
Date May 21, 1982

Issued To: R.L. Viitala, Box 3, R.R.#1, Chain Lake Road, Wahnapiatae, Ont. POM 3C0

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton
8H	Trace	<0.01	
9	Trace	<0.01	
9F	Trace	<0.01	
9H	Trace	<0.01	
10	Trace	<0.01	
10F	Trace	<0.01	
10H	Trace	<0.01	
11	Trace	<0.01	
11F	Trace	<0.01	
11H	Trace	<0.01	
12	Trace	<0.01	
12F	Trace	<0.01	
12H	Trace	<0.01	
13	Trace	<0.01	
14		0.54	

Fees Received

Owing \$135.00



Chris Riddle, Chief Analyst
Manager

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41115SE0084 0023 RATHBUN

900



Work Permit

15

Distribution Part 1 - Permittee
2 - File
3 - Field Office
4 - Other

Under The Forest Fires Prevention Act and the regulations, and subject to the limitations thereof and subject also to the terms and conditions herein, this permit is issued to:

Name of Permittee REINO L. VIITALA *Reino L. Viitala*

Post Office Address R.R.#1, BOX 3, WAHNAPITAE, ONTARIO

To conduct an operation from the 15th day of April, 1982 to and including the 15th day of May, 1982, on the following work permit area:

RATHBUN TOWNSHIP
LOTS 5+6, CONCESSION IV

MINING CLAIM # 574572-73

For the purpose of
MINING

Subject to the following conditions

1. The Permittee shall keep this permit or a true copy thereof on the work permit area.
2. The person in charge of the operation conducted under this permit shall produce and show this permit, the true copy kept on the work permit area to any officer whenever requested by the officer.
3. Other conditions:

- NO WORK is permitted within 400 feet of any shoreline
- CAMPS must be at least 400 feet from shoreline, and must be constructed on mining claim
- "It is the responsibility of the permittee to contact the local Ministry of the Environment office for the necessary approvals under the Ontario Water Resources Act, the Environmental Protection Act, and the Environmental Assessment Act. Failure to obtain said approvals may result in prosecution under the above legislation."
- PLEASE BE CAREFUL WITH ANY USE OF FIRE
- Please also see attached sheet.

Place of Issue MCFARLANE LAKE, SUDBURY	Date of Issue 1982 03 31	Signature of Issuing Officer <i>Jim Moran</i>
---	-----------------------------	--

Important

Separate authority must be obtained before cutting any timber and before doing any burning.
This permit does not authorize the permittee to carry on operations on privately held land, as such authority can be given only by the owner of the land.

2,4892

Instructions: - Please type or print.
 - If number of mining claims listed 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.

S. 574572

The Mining Act

Type of Survey(s) ASSAY (TECHNICAL REPORT) Township or Area RATHBUN TWP. (M109)
 Claim Holder(s) REINO. L. VIITALA. Prospector's Licence No. C-32251.
 Address CHAIN LAKE RD. BOX-3, RR#1, WAHLAPITAE, ONT.
 Survey Company -SELF. Date of Survey (from & to) 15 04 82 15 05 82 Total Miles of line Cut —
 Name and Address of Author (of Geo-Technical report) REINO. L. VIITALA. - ADDRESS AS ABOVE.

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For each additional survey: using the same grid: Enter 20 days (for each)	- Magnetometer	
	- Radiometric	
Man Days Complete reverse side and enter total(s) here	- Other	
	Geological	
	Geochemical	
	Geophysical	Days per Claim
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	Electromagnetic	Days per Claim
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
	574572	39.7			
	574573	39.7			

RECEIVED

JUN 24 1982

MINING LANDS SECTION

Expenditures (excludes power stripping)

Type of Work Performed ASSAYS, SAMPLING, REPORT.
 Performed on Claim(s) 574572
574573
 Calculation of Expenditure Days Credits
 Total Expenditures \$ 1191.00 + 15 = Total Days Credits 79.4

Instructions
 Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only
 Total Days Cr. Recorded 79.4 Date Recorded June 23/82
 Mining Receiver [Signature]
 Date Approved as Recorded 89.05.02 Branch Director [Signature]

Date May 31/82 Recorded Holder or Agent (Signature) Reino L. Viitala

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 REINO. L. VIITALA - ADDRESS AS ABOVE.
GEOLOGY TECHNOLOGIST. Date Certified May 31/82. Certified by (Signature) Reino L. Viitala.

Assessment Work Breakdown

Man Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..

Type of Survey

Technical Days		X	7	=	Technical Days Credits	+	Line-cutting Days	=	Total Credits	+	No. of Claims	=	Days per Claim

Type of Survey

Technical Days		X	7	=	Technical Days Credits	+	Line-cutting Days	=	Total Credits	+	No. of Claims	=	Days per Claim

Type of Survey

Technical Days		X	7	=	Technical Days Credits	+	Line-cutting Days	=	Total Credits	+	No. of Claims	=	Days per Claim

Type of Survey

Technical Days		X	7	=	Technical Days Credits	+	Line-cutting Days	=	Total Credits	+	No. of Claims	=	Days per Claim

EXPENDITURES.

SELF-EMPLOYED GEOLOGY TECHNOLOGIST RATE = \$15.00/HR.

- MAY-13 - SAMPLING FOR ASSAYS - 1 DAY.
- MAY-14 - MEASUREMENTS + MAPPING - 1 DAY.
- MAY-15, 16 - SAMPLE PREP + EXAMINATION - 2 DAYS.
- MAY-25, 26 - REPORT WRITING - 2 DAYS.
- MAY-27 - TYPING - 1 DAY.

7 DAYS AT 8 HRS EACH = $15 \times 8 \times 7 = \$840.00$

TOTAL CREDITS = $\frac{840}{15} = 56$ DAYS.

ASSAYS \$351 ÷ 15 = 23.4 DAYS CREDIT.

TOTAL = 79.4 DAYS CREDIT.

OR 39.7 CREDITS PER CLAIM.

RECEIVED
 JUN 1 1964
 [Signature]



Mining Lands Comments

~~see Chapter Receipts~~

To: Geophysics

Comments

Approved

Wish to see again with corrections

Date

Signature

To: Geology - Expenditures

Mr. Kustra

Comments

Approved

Wish to see again with corrections

Date

Jan 20 / 83

Signature

Kustra

To: Geochemistry

Comments

LD

Approved

Wish to see again with corrections

Date

Signature

To: Mining Lands Section, Room 6462, Whitney Block.

(Tel: 5-1380)

S 2.4882.

Director,
Land Management Branch,
Whitney Block, Toronto.

Walmopitac, Ont.
July 6, 1982.

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JUL 12 1982

MINING LANDS SECTION

Dear Mr Anderson;

I'm sorry I did not include a duplicate copy before when I filed this assessment work report in Sudbury but they misled me a bid and I thought you needed only one.

Please find enclosed a copy of the report, and the two assay lab financial forms. Both accounts at Geo-science lab in Toronto and at Border & Clegg in Ottawa are paid in Full. Neither Lab has sent any other receipt so far. I'll forward a double-copy to you as soon as I receive them. I am requesting for them at this time.

Thank-you for your kind co-operation.

Yours Very Truly,
Peris L. Vitale

RECEIVED	
Land Management Branch	
CIRCULATE	
COMMENTS PLEASE	
BY	<input type="checkbox"/>
JUL 12 1982	
E. F. ANDERSON	<input type="checkbox"/>
J. R. MORTON	<input type="checkbox"/>
J. C. SMITH	<input type="checkbox"/>
J. M. SMALL	<input type="checkbox"/>
RETURN TO N. 0480	<input type="checkbox"/>



BONDAR-CLEGG & COMPANY LTD.

764 BELFAST ROAD, OTTAWA, ONTARIO, K1G 0Z5 PHONE: 237-3110 TELEX: 053-4455

Mr. R. Viitala
R. R. #1, Box 3
Wahnapitae, Ontario
POM 3C0

INVOICE: **F 02576**
DATE: **February 19, 1982**
REPORT NO: **A-12-33**
PROJECT:

19	Analyses of Gold & Silver	@\$11.00	<u>\$209.00</u>
----	---------------------------	----------	-----------------

RECEIVED

JUL 12 1982

MINING LANDS SECTION

mk

M
THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED



Ministry of
Natural
Resources

Your file:

Our file:

May 21, 1982

R.L. Viitala
Box 3
R.R. #1
Chain Lake Road
Wahnapitae, Ontario
POM 3CO

RECEIVED

JUL 12 1982

MINING LANDS SECTION

Dear Sir:

Notice of Outstanding Account with the Geoscience
Laboratories

With the completion of the work reported on the
attached assay Certificate(s) No.(s) B13919 & B13920
you owe The Treasurer of Ontario the sum of
\$ 351.00 for work done by the Geoscience Laboratories.

You should be aware that payment is due immediately to
maintain your account in good standing and that no further
work will be reported to you until this account is settled.

I regret any inconvenience that may be caused and can
assure you of our continued willingness to provide
analytical and mineralogical services.

Chris Riddle
Chief Analyst
Geoscience Laboratories

CR:jc

2.4882

1982 06 25

Mr. Vic Miller
Mining Recorder
Ministry of Natural Resources
199 Larch Street
Sudbury, Ontario
P3E 5P9

Dear Sir:

This will acknowledge receipt of 1 copy of a report with plans submitted for assessment and credits for assaying work done on claims S 574572 and S 574573, in Rathbun Township. Mr. Viitala will be requested to provide a duplicate copy.

Enclosed is the report of work form for manual labour performed in stripping the vein for sampling. I see no reason why these credits may not be allowed on a man-day basis in conjunction with the sampling and analyses program which is on an expenditure basis.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

Whitney Block, Room 6450
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1316

J. Skura/amc

cc: Mr. R.L. Viitala
Wahnapiatae, Ontario

2.4882

1982 06 25

Mr. R.L. Viitala
Chain Lake Road
Box 3 - RR#1
Wahnapiatae, Ontario

Dear Sir:

Your report and maps of a sampling program on mining claims: S 574572 and S 574573 in Rathbun Township have been received. Please provide a duplicate copy at your earliest convenience.

We also require receipts (in duplicate) verifying payment.

Upon receipt of the above material a statement of assessment work credits will be issued.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

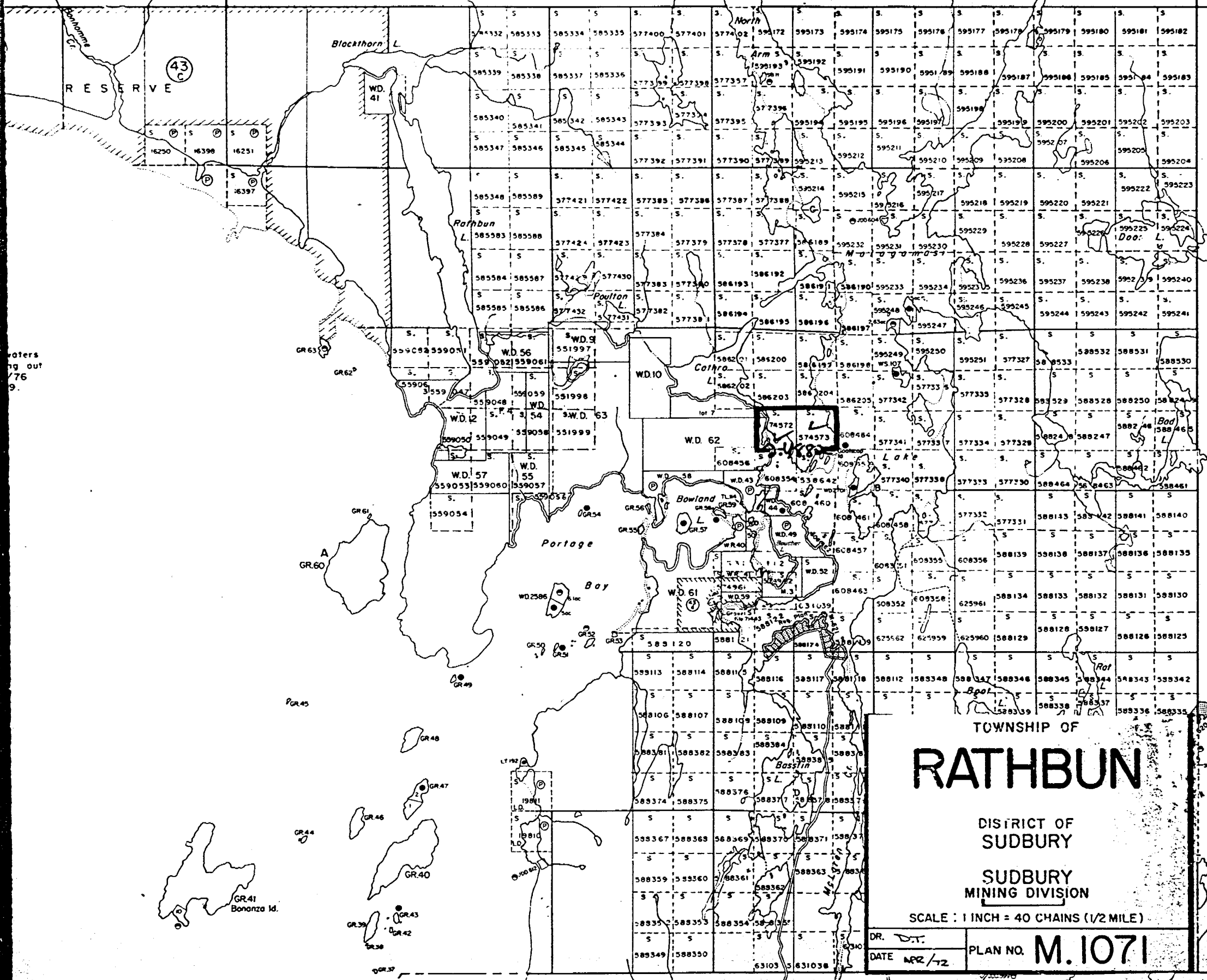
Whitney Block, Room 6450
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1316

J. Skura/amc

cc: Mr. Vic Miller, Mining Recorder
Sudbury, Ontario

MACKELCAN TWP. M.840

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1



VI

V

IV

III

KELLY TWP. M.963

TOWNSHIP OF
RATHBUN

DISTRICT OF
SUDBURY

SUDBURY
MINING DIVISION

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

DR. D.T.
DATE APR / 72

PLAN NO. **M.1071**

SCADDING TWP. M.1092

waters
ing out
76
9.

GR.41
Bonanza Id.

46° 42' 40" approx.
80° 33' 54" approx.