

ASSESSMENT      WORKS      PRESENTATION

Year      1981-1982

On Summit group of claims in the

Nes Westminster Mining District,

British Columbia,

by Rene Trifaux, 308-751, Clarke Road,

Coquitlam, British Columbia, V3J 3Y3

F, M, C. 211-023.

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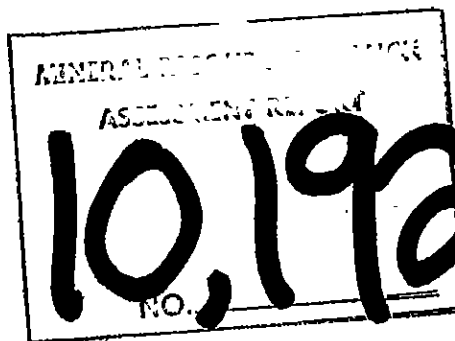


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## INTRODUCTION

Works done on the Summit group of claims: Summit 1 to 8.cl.

Location:

2 posts claims numbered 1 to 8.see map.

Lower South - East corner of map no 92G-I

Latitude: 49degrees 03' North approx.

Longitude: 122degrees 04' approx.

Owner of claims: Rene Trifaux.

Author of report: Rene Trifaux.

Date of report submission:

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INTRODUCTION(continued)

The area claimed by myself has been investigated by reconnaissance prospecting in general; geochemical reconnaissance and assays.

The geochemical reconnaissance has been executed on one small stream and on the hills for soils, see sketches attached to the report. Outcrops have been investigated to a certain extent sporadically, mapping has not been done as yet, and more works will be done in 1982.

To reach the claims area from Coquitlam, one takes Clarke Road to the Lougheed Highway, from there to the Port Man Bridge, across the bridge going East on the Trans-Canada Highway to Abbotsford. From Abbotsford one drives 8 more miles approximately to the bifurcation with Yarrow road going to the Village, passes through the Yarrow main street, reaches the B.C. Hydro railway crossing and goes to the next bifurcation with the Cultus main road going to Cultus Lake.

One mile south on the Cultus road, one takes the gravel access road going west and to the Vedder Mountain itself.

One should drive 15 kilometers to the west on the road situated south of the Mountain and reaches the area of the claims. The claims are situated approximately 2 kilometers in a North-East direction from the border with the United States.

The Vedder Mountain has been completely logged of the Cedar trees which mountain seems to be their natural habitat.

The Ministry of Lands and Forests is doing quite a big project

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of reforestation and peoples in the Municipalities have been authorized to cut the second growth of trees for firewood. There is quite an activity on the Mountain with all the cutting, trucks loading, and hauling from the forest. The road is always busy with trucks going back and forth day after day. I think in some places my blazing on trees will be affected.

I was fortunate to see how the burning of the slash and underbrushes by helicopter. The fires were ignited from the helicopter by remote control and the planing and the control of the fires was a success, I met with the Agents from the Ministry on the site, and they were explaining how the all thing worked, it was a pleasure to meet them and listen to their informations on the works.

One of the features of the Mountain is that it lacks creeks and water. I found, to date, 2 creeks with water in the spring and it disappear in the fall. I called the creeks no1 and no2 on the sketches and plans .

Rhyolite cliffs are on each side of the Mountain, on the north side, one of them has no vegetation and stand at 80 degrees angle and difficult to climb. On the slopes the second growth of trees and vegetation take place after logging the Cedar.

There are quite a few logging roads on the North and South sides and they facilitate the works of reconnaissance on the claims and in the area in general.

The main access road on the east is quite steep from the start for 5 kilometers approximately and care should be taken when climbing up to avoid any collision with the trucks coming with the loads of firewood. From km5 to km 9 the road is flatening and from 9 to 15km it is going down to the main bifurcation of 4 roads going in all directions on the mountain.

The Columbia Valley, unique in its beauty, and the Cascade Mountains are on the South Side of Vedder. Some people travel from the Fraser Valley to Cultus Lake by this road on the Vedder.

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TECHNICAL DATA

After the location of my claims on the Mountain and before their recording I did some reconnaissance of the area looking for outcrops, creeks, and continued observing the nature of the rocks in the areas, and for the geological environment.

The Summit claims as I called them were located as follows:

25th of march 1981-Summit 1-Tag 523411M  
                                     Summit 2-Tag 523412M  
                                     Summit 3-Tag 523413M  
                                     Summit 4-Tag 523414M  
 24th of April 1981-Summit 5-Tag 523415M  
                                     Summit 6-Tag 523416M  
 5th of May 1981     -Summit 7-Tag 523417M  
                                     Summit 8-Tag 523418M

The first chip sample in the area came from ultrabasic rocks at the bottom of the mountain close to the British Columbia Railway near the old B.C. Hydro building near the Vye Road. I sent samples V-4-81 to V-10-81 to the Laboratory of the Ministry of Energy, Mines and Petroleum Resources in Victoria and asked for Cu, Mo, W, Co, Ni, Au, Ag, Pt, Cr, F, Sn; the results were not encouraging by the spectographic method of analysis; except for 0.01Cu and traces of Zn, Sn, W. in some samples the rest was negative.

Bondar-Clegg & Company Ltd:

Report no A-21-305. Chip samples. Claim no 2.

Argillic rocks, yellow -bronze alterations, bornite?

Au-0.002 oz per ton.

Ag-0.04 oz. per ton.

Cu-0.01% per ton.

See map for sample location on the claims.

The results of the above sample indicated the presence of the metals and it was not encouraging.

Rock taken on claim 1-in the same area.

Bondar-Clegg & Company Ltd. Report A21-394.

Au-0.02oz- Cu-0.01,- Mo-0.002- W-0.01.%

The first time molybdenum and tungsten were mentioned as a result of the analyses. Though very low in value the presence were observed.

TECHNICAL DATA

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Bondar-Clegg & Company Ltd:report A21-0882

11 geochemical samples(stream sediments) were taken in a small stream coming from the top of the Mountain and running on the road going north-West to the Sumas river flat.

<u>N.W.1.</u>	<u>W.</u>	<u>Bi.</u>	<u>Pb.</u>	<u>Zn.</u>	<u>As.</u>	<u>Sn.</u>
N.W.1.	2	N.D.	10	65	1.0	0
N.W.2.	2	N.D.	9	60	0.8	0
N.W.3.	3	N.D.	14	63	0.4	0
N.W.4.	2	N.D.	11	66	0.8	0
S1.	2	N.D.	14	76	0.6	10
S2.	2	N.D.	10	77	0.2	0
S3.	2	N.D.	12	73	0.4.	0
S4.	3	N.D.	13	74	0.2	0
S5.	3	N.D.	10	64	0.3	0
S6.	2	N.D.	10	66	0.4	0
S7.	2	N.D.	12	65	0.4	0

Confirmation of the presence of W.was established and the analyses though with small values are showing continuity.

The samples were taken close to a vein(west of it)containing some fluorite,some sulfides very disseminated like pyrites, pyrrothite and also quartz,epidote,hematite and some dark mineral difficult to describe but it is not chlorite to my knowledge.

Samples taken south of the same vein are showing Sn for the first time and it is not outstanding at all.Only one sample and the rest were void,Bismuth is not recorded in any geochemical analysis.

The erosion established by such a small stream is superficial and the results in some places can be considered as coming from soils samples instead of stream sediments.

If so,one know that the mobility of W and Sn is, in soils,~~is~~ very low and affect the values.

Soils samples will be taken north-west of this area ,in the plateau in the future.

These above sample were taken on claim no 5, east of the Centre Line between claims 5 and 6.

Bondar-Clegg & Company Ltd.

Report no 21-610.

Geochemical samples in soils. Two limonitic formations in soils exist east and west of the vein previously stated in this report and also 90 metres approximately north of the same vein.

We thought it was a good environment to be tested, here are the results:

	Cu	Mo	W	Au(ppb)
I E-	ppm 27	1	3	L 5
1 M-	32	1	3	L 5
1 N-	83	1	3	L 5
2 N-	48	1	0	0
3 N-	85	2	0	0
1 S-	29	1	-	-
1 W-	27	-	3	L 5
Rock vicinity	59		3	

The values are not outstanding but the presence of Cu as 83 and 85ppm are not bad. The average content in soils is from 2-100ppm depending on the environment. The samples were taken on claim no 5 and six close to the roads bifurcation. In some places the overburden is thick.

On the last three reports we only asked for Ag test only once and the value was 0.04oz., very low indeed.

2 float samples taken on the claims were sent to Kamloops Research & Assay Laboratory Ltd. in Kamloops and here are the results: Values of metals in general:

Au	Ag	(Cu)	Mo	W	Cu	Ref. K 3077
0.001	.12 oz		tr	.02	.01	
	.17 oz			.04	.01	

The values are better than the other reports for W, Ag, but nothing outstanding. I searched the samples with my mineral light but no scheelite was apparent. Maybe W is not in that form of mineral it may be ferberite and feeble.

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TECHNICAL DATA (continued)

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Kamloops Research & Assay Laboratories Ltd.

Report K -3977-Cont'd. Silver without being spectacular shows an improvement in value with 3gr.72 perT.

Nothing at all is showing a definite economic value at this stage of the exploration, but we will continue to research.

(see map for location of samples).

Report K 4103.-

Samples taken at random on the sites (see map for exact locations).

Sample no	Ag	Pb	Zn	Cu	Mo	Sn	W
3K	.23oz	.02	.01	.01	.002	.05	.04
4K	.06	.01	.02	-	-	-	.06
5K	.13	.01	.02	-	-	-	.04
6K	.10	.01	.01	-	-	.03	tr

Sample 3K in AG is a good showing as follows:

31grams(1ounce) price \$ 9.75 X 7.13

1 gram  $\frac{31}{31} = 6.95$  \$ per ton.

7.13 grams(0.23oz)

It is too low to be of value for itself of course.

Lead and Zinc are confirmed but too low to be of interest.

Cu remain very low, Sn very low values and W is confirmed in 3 samples.

More work will be done in the areas of these samples next year.

Report K-4442.-

Samples taken on miscellaneous locations on the claims.

(See Map for location)

Samples nos	Ag	Cu	Mo	Bi	Zn	Ni	Co	Pb
10 K-	-	.01	.001	.01	-	-	-	-
11K -	-	.01	.001	L.001	-	-	-	-
12 K-	-	-	-	-	-	-	-	-
13 K-	-	-	-	-	-	-	-	-
14 K-	.17	.01	-	-	.01	.01 L	.01	.01

## TECHNICAL DATA (continued)

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Kamloops Research & Assay Laboratory(cont'd)

Report K-4442.-

Again nothing outstanding about these results and Ni and Co are shown for the first time. The assays from the Department of mines in Victoria, showed .25 nickel in one assay and .02Co. We will try to do some panning in the small creeks for gold or other minerals but the general environment is not encouraging for gold.



DATE May 28, 1981

**Province of British Columbia**  
**Ministry of Energy, Mines and Petroleum Resources**

SAMPLE RECEIVED FROM RENE TRIFAUx

ADDRESS #308 - 751 Clarke Road, Coquitlam, B. C., V3J 3Y3

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
4362	V-3-81 <i>covered</i> #1	<p>Spectrographic Analysis: The only base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Only traces of Copper and Molybdenum were found. No Tungsten was detected.</p> <p>Gold - Trace Silver - Trace</p>
4363	V-4-81 #2	<p>Spectrographic Analysis: 0.01% Copper and a trace of Molybdenum were found. No Tungsten was detected. The other base metals found, and their percentages, were those occurring normally in rocks.</p>
4364	V-5-81 #3	<p>Spectrographic Analysis: 0.012% Cobalt; 0.01% Copper and traces of Nickel and Chromium were found. The other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Gold - Trace Silver - Trace Platinum - No Detection</p>
4365	V-6-81 #4	<p>Spectrographic Analysis: 0.01% Cobalt and traces of Copper, Nickel and Chromium were found. The other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Gold - Trace Silver - Trace Platinum - No Detection</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

## LEGEND

T - TRACE  
M.C. - MAJOR CONSTITUENT  
N.D. - NOT DETECTED  
P - PRESENT

*Paul G. Ridd*  
.....  
CHIEF ANALYST



DATE June 29, 1981

Province of British Columbia  
 Ministry of Energy, Mines and Petroleum Resources

SAMPLE RECEIVED FROM RENE TRIFAUX

ADDRESS #308 - 751 Clarke Road, Coquitlam, B. C. V3J 3Y3

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
4440	8031 V 7-81	Quantitative Analysis: Uranium - <2 ppm Thorium - 7 ppm  Spectrographic Analysis: Copper - 0.01% Molybdenum - Trace Tin - N.D. Tungsten - N.D.  Gold - Trace Silver - Trace
4441	8031 V 8-81	Spectrographic Analysis: Copper - 0.01% Molybdenum - N.D. Tin - N.D. Tungsten - N.D. Cobalt - 0.01%  Gold - Trace Silver - Trace
4442	8031 V 9-81	Spectrographic Analysis: Copper - 0.01% Tin - N.D. Tungsten - N.D.  Gold - Trace Silver - Trace
4443	8031 V10-81	Spectrographic Analysis: Copper - 0.01% Lead - Trace Molybdenum - Trace Zinc - N.D. Tin - N.D. Tungsten - N.D.  Gold - Trace Silver - Trace

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

LEGEND

- T - TRACE
- M.C. - MAJOR CONSTITUENT
- N.D. - NOT DETECTED
- P - PRESENT
- < - less than
- ppm - parts per million

*W. M. Johnson*  
 CHIEF ANALYST



# KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

## CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS

TO Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C. V3J 3Y3

Certificate No. K-4442  
Date November 10, 1981

*I hereby certify that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples*

Kral No	Marked	GOLD Ounces Per Ton	SILVER Ounces Per Ton	Cu Percent	Mo Percent	Bi Percent	Pb Percent	Zn Percent	Ni Percent	Co Percent
1	10K - 81		-	.01	.001	L.001	-	-	-	-
2	11K - 81		-	.01	L.001	L.001	-	-	-	-
3	12K - 81		-	-	-	-	-	-	-	-
4	13K - 81		-	-	-	-	-	-	-	-
5	14K - 81		.17	.01	-	-	.01	.01	.01	L.01

NOTE:  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

  
 Registered Assayer Province of British Columbia



# KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

## CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS**

TO Mr. R. Trifaux

308 - 751 Clarke Road

Coquitlam, B.C. V3J 3Y3


Certificate No. K-4442

Date November 10, 1981

*I hereby certify that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples*

Kral No	Marked	GOLD	SILVER	Cu	Mo	Bi	Pb	Zn	Ni	Co
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	10K - 81		-	.01 ✓	.001 ✓	L.001 ✓	-	-	-	-
2	11K - 81		-	.01 ✓	L.001 ✓	L.001 ✓	-	-	-	-
3	12K - 81		-	-	-	-	-	-	-	-
4	13K - 81		-	-	-	-	-	-	-	-
5	14K - 81		.17 ✓	.01 ✓	-	-	.01 ✓	.01 ✓	.01 ✓	L.01 ✓

**NOTE:**  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

  
 \_\_\_\_\_  
 Registered Assayer, Province of British Columbia



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2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

## CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS**

TO Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C. V31 3Y3

Certificate No. K-4103

Date June 15, 1981

*I hereby certify that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples*

Kral No	Marked	GOLD	SILVER	Pb	Zn	Cu	Mo	Sn	W	
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	3K		.23	.02	.01	.01	.002	.05	.04	
2	4K		.06	.01	.02	-	-	-	.06	
3	5K		.13	.01	.02	-	-	-	.04	
4	6K		.10	.01	-	-	-	.03	TR	

**NOTE:**  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

\_\_\_\_\_  
Registered Assayer Province of British Columbia



# KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

## CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS

0.00 = 3624  
144 20 453 45-36  
27 2 2718  
906  
453  
5436

TO Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C. V3J 3Y3


Certificate No. K-4103

Date June 15, 1981

**I hereby certify** that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples

Kral No	Marked	GOLD	SILVER	Pb	Zn	Cu	Mo	Sn	W	
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	3K		.23	.02	.01	.01	.002	.05	.04	
2	4K		.03	.01	.02	-	-	-	.06	
3	5K		.13	.01	.02	-	-	-	.04	
4	6K		.10	.01	-	-	-	.03	TR	

**NOTE:**  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

  
\_\_\_\_\_  
Registered Assayer, Province of British Columbia





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2095 WEST TRANS CANADA HIGHWAY -- KAMLOOPS B.C.

V1S 1A7

PHONE: (604) 372-2784 -- TELEX: 048-8320

## CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS

TO Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C. V3J 3Y3

Certificate No. K-4124

Date July 29, 1981

I hereby certify that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples

Kral No	Marked	GOLD	SILVER	Pb	Zn	Cu	Cd	Ni	Co	Ba
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	7 K 81		.15	.004	.03	.03	-	-	-	-
2	8 K 81		.23	.01	.01	-	L.01	.02	.003	.05
L means "Less than"										

NOTE:  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

Registered Assayer, Province of British Columbia



# KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

## CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS

TO Mr. R. Trifaux

308 - 751 Clarke Road

Coquitlam, B.C. V3J 3Y3

Certificate No. K-3977

Date May 19, 1981

*I hereby certify that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples*

Kral No	Marked	GOLD	SILVER	Cu	Mo	WO <sub>3</sub>				
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
	Mokoro, 1981 Project									
1	1 - 81	.001	.12	.01	TR	.02				
2	2 - 81	.001	.17	.01	TR	.04				

**NOTE:**  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

To: Mr. R. Trifaux

REPORT NO. A21 - 394

PAGE No. 1

BONDAR-CLEGG & COMPANY LTD.

DATE: May 8, 1981

308 - 751 Clarke Road  
Coquitlam, B. C.  
V3J 3Y3

CERTIFICATE OF ASSAY

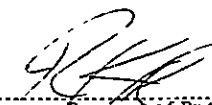
Samples submitted: April 29, 1981  
Results completed: May 8, 1981  
PROJECT: NONE LISTED

*12016 - 2011*

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

MARKED	GOLD		SILVER		Cu	Mo	W				
	Ounces per Ton	Grams per Metric Ton	Ounces per Ton	Grams per Metric Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
ED NUMBER	0.002				0.01	0.002	0.01				

NOTE:  
Rejects retained three weeks  
Pulps retained three months  
unless otherwise arranged.

  
Registered Assayer, Province of British Columbia

To: Mr. R. Trifaux

REPORT NO. 421 - 305

PAGE No. 1

BONDAR-CLEGG & COMPANY LTD.

DATE: March 1, 1981

308 - 751 Clarke Road  
Coquitlam, B. C.  
V3J 3Y3


CERTIFICATE OF ASSAY

Samples submitted: March 25, 1981  
Results completed: March 31, 1981

I hereby certify that the following are the results of assays made by us upon the herein described ore samples.

MARKED	GOLD		SILVER		Cu						
	Ounces per Ton	Grams per Metric Ton	Ounces per Ton	Grams per Metric Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Su - 3 - 81	<0.002		0.04		0.01						

NOTE:  
Rejects retained three weeks  
Pulps retained three months  
unless otherwise arranged.

  
Registered Assayer, Province of British Columbia



Member  
Canadian Testing  
Association

# KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

## CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS  
GEOCHEMICAL ANALYSTS  
METALLURGISTS

TO Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C. V3J 3Y3

Certificate No. K-3977  
Date May 19, 1981

**I hereby certify** that the following are the results of assays made by us upon the herein described \_\_\_\_\_ samples

Kral No	Marked	GOLD Ounces Per Ton	SILVER Ounces Per Ton	Cu Percent	Mo Percent	WO <sub>3</sub> Percent	Percent	Percent	Percent	Percent
	Mokoro; 1981 Project									
1	1 - 81	.001	.12	.01	TR	.02				
2	2 - 81	.001	.17	.01	TR	.04				

NOTE:  
Rejects retained three weeks.  
Pulps retained three months  
unless otherwise arranged.

Registered Assayer, Province of British Columbia



# BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

(604) 985-0681

TLX: 04-352667

## Geochemical Lab Report

FROM: Mr. R. Trifaux

REPORT NUMBER: 21 - 610

PROJECT: MOKORO SOUTH

DATE: May 6, 1981

SAMPLE NUMBERS	Cu ppm	Mo ppm	W ppm	Au ppb					
1 E	27	1		< 5					
1 M	32	1		< 5					
1 N	83	1		< 5					
2 N	48	1		-					
3 N	85	2		-					
1 S	29	1		-					
1 W	27	-		< 5					
2 ROCK	59	-		-					

*el no 6*

FOR METHOD, EXTRACTION AND FRACTION USED - SEE ATTACHED



# BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.

(604) 985-0681

TLX: 04-352667

## Geochemical Lab Report

FROM: Mr. R. Trifoux

REPORT NUMBER: 21 - 610

PROJECT: MOKORO SOUTH - SUHIT

DATE: May 6, 1981

SAMPLE NUMBERS	Cu ppm	Mo ppm	W ppm	Au ppb					
1 E	27	1	3	< 3					
1 M	32	1	3	< 3					
1 N	83	1	3	< 3					
2 N	48	1	-	-					
3 N	85	2	-	-					
1 S	29	1	-	-					
1 W	27	1	3	3					
2 SOCK	59	3	3	3					

FOR METHOD, EXTRACTION AND FRACTION USED - SEE ATTACHED

REPORT: 121-0882

Geochemical Lab Report

SAMPLE NUMBER	ELEMENT UNITS	Pb		Zn		As		W		Bi		Sn	
		PPM	00	PPM	00	PPM	00	PPM	00	PPM	00	PPM	00
NW1-20M	STREAM	10		65		1.0		2		ND		ND	
NW2-30M		9		60		0.8		2					
NW3-40M		14		63		0.4		3					
NW4-50M		11		66		0.8		2					
S1		14		76		0.6		2		ND		10	
S2		10		77		0.2		2		ND		ND	
S3		12		73		0.4		2		ND		ND	
S4		13		74		0.2		3		ND		ND	
S5		10		64		0.3		3		ND		ND	
S6		10		66		0.4		2		ND		ND	
S7		12		65		0.4		2		ND		ND	







DATE ... April 16, 1981 .....

**Province of British Columbia**  
 Ministry of Energy, Mines and Petroleum Resources

SAMPLE RECEIVED FROM ..... RENE TRIFAUX .....

ADDRESS ..... #308 - 751 Clarke Road, Coquitlam, B. C. ... V3J 3Y3 .....

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
4302	V-1-81	<p>Spectrographic Analysis: The only base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Only traces of Copper, Nickel, Cobalt and Chromium were found.</p> <p>Gold - Trace Silver - Trace</p>
4303	V-2-81	<p>Spectrographic Analysis: The only base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Only traces of Copper, Nickel, Cobalt and Chromium were found.</p> <p>Gold - Trace Silver - Trace</p>
4304	SU-1-81	<p>Spectrographic Analysis: 7% Iron; 0.25% Chromium; 0.2% Nickel; 0.015% Cobalt and 0.01% Copper were found. The other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Gold - Trace Silver - Trace Platinum - Nil</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

## LEGEND

T - TRACE  
 M.C. - MAJOR CONSTITUENT  
 N.D. - NOT DETECTED  
 P - PRESENT

*W. M. Johnson*  
 CHIEF ANALYST



DATE ... April 16, 1981 .....

**Province of British Columbia**  
**Ministry of Energy, Mines and Petroleum Resources**

SAMPLE RECEIVED FROM ..... RENE TRIFAUX .....

ADDRESS ..... #308 - 751 Clarke Road, Coquitlam, B. C. ... V3J 3Y3 .....

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
4302	V-1-81	<p>Spectrographic Analysis: The only base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Only traces of Copper, Nickel, Cobalt and Chromium were found.</p> <p>Gold - Trace Silver - Trace</p>
4303	V-2-81	<p>Spectrographic Analysis: The only base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Only traces of Copper, Nickel, Cobalt and Chromium were found.</p> <p>Gold - Trace Silver - Trace</p>
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## LEGEND

T - TRACE  
M.C. - MAJOR CONSTITUENT  
N.D. - NOT DETECTED  
P - PRESENT

*W. M. Johnson*  
.....  
CHIEF ANALYST

SUMMIT Claims.New Westminster.1981-1982ITEMIZEDCOSTSSUMMARY of all Costs

ITEMS	Definitions	Units	Unit Cost	Costs
1	Time spent on sites (hr)	113	\$ 7.00	791.00
2	Food, Meals.	26	5.00	130.00
3	Mileage.	2028	0.30	608.40
4	Geochemical analyses and Assays as per Laboratory reports.			643.20
5	General expenses.(see details on specific sheet.			399.77
Total				2572.37 \$



BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: (604) 985-0681 TELEX: 04-352667

## Geochemical Lab Report

WORKORDER: 121-0882 CLIENT: TRIFAU

MAIL COPIES TO:

MR. R. TRIFAU  
308 - 751 CLARKE ROAD  
COQUITLAM, B.C.  
V3J 3Y3

*Perthite*

MINERAL

10, 192



# Geochemical Lab Report

REPORT: 121-0882

PAGE 2

SAMPLE IDENTIFIERS	ELEMENT UNITS	PPM	Bt PPM	NOTES
NW1-20M STREAM		2	ND	
NW2-30M		2	0	
NW3-40M		3	0	
NW4-50M		2	0	
S1		2	ND	
S2		2	ND	
S3		2	ND	
S4		3	ND	
S5		3	ND	
S6		2	ND	
S7		2	ND	

MINERALOGY & BRANCH:  
ANALYSIS RESULT

**10,192**



# Geochemical Lab Report

REPORT: 121-0882 FROM: MR. R. TRIFAUX

DATE: 08-06-81 PROJECT: NONE GIVEN

PAGE 1

ELEMENT	TEST	EXTRACTION	TYPE	SIZE FRACTION
Pb	HNO <sub>3</sub> -HCL	HOT EXTR	AA	-80
Zn	HNO <sub>3</sub> -HCL	HOT EXTR	AA	-80
As	HNO <sub>3</sub> -HCL	HOT EXTR	AA	-80
W	CARBONATE	SINTER	Color	-80
Bi	HNO <sub>3</sub> -HCL	HOT EXTR	AA	-80
Sn			XRF	-80

COPIES OF THIS REPORT SENT TO:

MR. R. TRIFAUX

10.172



# Geochemical Lab Report

REPORT: 121-0882

PAGE 2

SAMPLE IDENTIFIERS	ELEMENT UNITS	Pb PPM	Zn PPM	AS PPM	W PPM	Bi PPM	Sn PPM
NW1-20M STREAM		10	65	1.0	2	ND	ND
NW2-30M		9	60	0.8	2	0	0
NW3-40M		14	63	0.4	3	0	0
NW4-50M		11	66	0.8	2	0	0
S1		14	76	0.6	2	ND	10
S2		10	77	0.2	2	ND	ND
S3		12	73	0.4	2	ND	ND
S4		13	74	0.2	3	ND	ND
S5		10	64	0.3	3	ND	ND
S6		10	66	0.4	2	ND	ND
S7		12	65	0.4	2	ND	ND

*Summit*

MINERALOGY BRANCH  
 ANALYTICAL REPORT  
**10.192**

NOTES



# Geochemical Lab Report

REPORT: 121-0882 FROM: MR. R. TRIFAUX

DATE: 05-06-81 PROJECT: NONE GIVEN

PAGE 1

ELEMENT	TEST	EXTRACTION	TYPE	SIZE	FRACTION
W	CARBONATE	SINTER	Color	-80	
Bi	HNO3-HCL	HOT EXTR	AA	-80	

COPIES OF THIS REPORT SENT TO:

MR. R. TRIFAUX

MINERAL RESOURCES BRANCH  
10,192





BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: (604) 985-0681 TELEX: 04-352667

## Geochemical Lab Report

WORKORDER: 121-0882 CLIENT: TRIFAUX

MAIL COPIES TO:

MR. R. TRIFAUX  
308 - 751 CLARKE ROAD  
COQUITLAM, B.C.  
V3J 3Y3

ANALYSIS BRANCH  
ANALYSIS REPORT  
10,192

SUMMIT CLAIMS-NEW WESTMINSTER

1981-1982

ITEMIZED COSTS

Time spent on Summit claims.

Dates	Time	descriptions.	Costs
20-3	9.00H	Vedder Mountain.Reconnaissance. prospecting S.W.of Mtn.Sampling	\$ 63.00
22-3	9.00	" " "	63.00
25-3	10.00	Claims staking.523411M-412M413M414M reconnaissance prosp.	70.00
24-4	8.50	Claims staking.523415-523416. Reconnaissance pros.West of Mtn.	59.50
26-4	9.50	South-West road and Mountain . reconnaissance,sampling.	66.50
5-5	9.50	Claim staking 523417-418M- All claims are 2 posts claims.	66.50
26-5	9.50	Sampling in 3 quarries.Rhyolites. granites.	66.50
7-9	8.00	Prospecting summit going East. Sampling granites.	56.00
5-10	8.00	Prospecting summit of Mountain going East.Misc.formations.Sampling	56.00
10-10	8.00	" " "	56.00
31-10	8.00	Prospecting creek no 2.Sampling.	56.00
18-11	8.00	" " " "	56.00
28-11	8.00	Prospecting creek no 1.new samplings onclaims 1,2,3,4.	56.00
Totals 113.00			791.00

Note: the numbering in descriptions shows the tag numbers of the claims.

SUMMIT CLAIMS-NEW WESTMINSTER

1981-1982

ITEMIZED COSTS

Meals

: Dates :	: Meals :	: unit Cost :	: Total cost :	: Remarks. :
: 20-3 :	: 2 :	: 5.00 :	: 10.00 :	: Meal at home not accounted :
: 22-3 :	: 2 :	: " :	: 10.00 :	:
: 25-3 :	: 2 :	: " :	: 10.00 :	:
: 24-4 :	: 2 :	: " :	: 10.00 :	:
: 26-4 :	: 2 :	: 2 :	: 10.00 :	:
: 5-5 :	: 2 :	: " :	: 10.00 :	:
: 26-5 :	: 2 :	: " :	: 10.00 :	:
: 7-9 :	: 2 :	: " :	: 10.00 :	:
: 5-10 :	: 2 :	: " :	: 10.00 :	:
: 31-10 :	: 2 :	: " :	: 10.00 :	:
: 18-11 :	: 2 :	: " :	: 10.00 :	:
: 28-11 :	: 2 :	: " :	: 10.00 :	:
:-----:				
: Total :	: 24 :	:	: 120.00 :	:
:-----:				
: 10-10 :	: 2 :	: " :	: 10.00 :	:
:-----:				
: Grand total :	:	:	: 130.00 :	:
:-----:				

1981-1982

ITEMIZED COSTS

Dates	descriptions	Miles	costs
20/3	Coquitlam--West Vedder Mtn on sites & return.	156	156x.30¢=46.80 \$ 46.80
22/3	" "	156	46.80
25/3	" "	156	46.80
24/4	" "	156	46.80
26/4	" "	156	46.80
5/5	" "	156	46.80
26/5	" "	156	46.80
Sep/7	" "	156	46.80
5/10	" "	156	46.80
10/10	" "	156	46.80
31/10	" "	156	46.80
18/11	" "	156	46.80
28/11	" "	156	46.80
	Totals	2028	608.40

Note: We disregarded some small trips of reconnaissance in the Columbia Valley, Cultus Lake, and the roads going south in the Columbia Valley itself for identification of rocks and outcrops.

We also disregarded one trip to the Sumas flat, B.C. Hydro Railway, trip done for reconnaissance of rocks.

SUMMIT CLAIMS-NEW WESTMINSTER

1981-1982

ITEMIZED

COSTS

Geochemical

costs-Lab reports

Dates	Report	Analyses	Inv.nos	Costs	remarks.
May/19	K.3977	10	3956	67.00✓	Kamloops Laboratory
Jul/29	K.4124	11	81-1251	80.00✓	" "
Jun/15	K.4103	19	81-1050	148.00✓	" "
Nov/10	K.4442	13	81-1605	110.50✓	" "
Total :		53		405.50	
May/9	21-394	4	D-8091	29.50	Bondar-Clagg.Vanc.
Jun./6	1210882	79	E-4363	123.10	" " "
May/6	21-610	25	D-8115	68.10✓	" " "
Mar/31	21-305	3	D-7688	17.00✓	" " "
Total :		111		237.70	
Grand total				643.20	

Note: these costs are the costs of Laboratories Reports only.



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

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B. C.  
V3J 3Y3

INVOICE: **D 8091** <sup>D8091</sup>

DATE: **May 9, 1981**

REPORT NO: **A21 - 394**

PROJECT: **NONE LISTED**

**W. O. No. D 9428**

1	Gold	Assay	@ \$ 8.00	\$ 8.00
1	Copper	Assay	@ \$ 6.00	6.00
1	Molybdenum	Assay	@ \$ 6.50	6.50
1	Tungsten	Assay	@ \$ 9.00	9.00
<b>TOTAL</b>				<b>\$ <u>29.50</u></b>

lja

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Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B. C.  
V3J 3Y3

INVOICE: **D 8091** <sup>D8091</sup>  
DATE: **May 9, 1981**  
REPORT NO: **A21 - 394**  
PROJECT: **NONE LISTED**

**W. O. No. D 9428**

1	Gold	Assay	@ \$ 8.00	\$ 8.00
1	Copper	Assay	@ \$ 6.00	6.00
1	Molybdenum	Assay	@ \$ 6.50	6.50
1	Tungsten	Assay	@ \$ 9.00	9.00
<b>TOTAL</b>				<b>\$ 29.50</b>

ljm

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# BONCAR-CLEGG & COMPANY LTD.

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

Mr. R. Trifaux  
#308 - 751 Clarke Road  
Coquitlam, B.C. V3J 3Y3

E 4363  
INVOICE: **E 4363**  
DATE: June 11, 1981  
REPORT NO: 121 - 0882  
PROJECT: NOT LISTED

11	Silver	Analyses	@ \$ 1.75	\$ 19.25
4	Lead, Zinc	Analyses	@ \$ 1.50	6.00
8	Ni	Analyses	@ \$ 3.75	30.00
11	Tungsten	Analyses	@ \$ 3.75	41.25
7	Bismuth	Analyses	@ \$ 2.50	<del>10.00</del>
11	Sample Preparations		@ \$ 0.60	<u>6.60</u>
				<u>\$ 125.10</u>

med





# BONDAR-CLEGG & COMPANY LTD.

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

Mr. R. Trifaux  
#308 - 751 Clarke Road  
Coquitlam, B.C. V3J 3Y3

INVOICE: **E 4363**  
DATE: **June 11, 1981**  
REPORT NO: **121 - 0882**  
PROJECT: **NOT LISTED**

11	Silver	Analyses	@ \$ 1.75	\$ 19.25
4	Lead, Zinc	Analyses	@ \$ 1.50	6.00
8	Tin	Analyses	@ \$ 3.75	30.00
11	Tungsten	Analyses	@ \$ 3.75	41.25
7	Bismuth	Analyses	@ \$ 2.50	<del>17.50</del>
11	Sample Preparations		@ \$ 0.60	6.60
				<u>\$ 125.10</u>

med

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**KAMLOOPS  
RESEARCH & ASSAY  
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

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V1S 1A7  
PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C.  
V3J 3Y3

INVOICE: 81-1652  
DATE: November 10, 1981  
FILE No. K-4397

2 Silver Assays	@ \$ 8.00	\$ 16.00
1 Lead Assay	@ \$ 6.50	6.50
1 Nickel Assay	@ \$ 7.50	7.50
1 Iron Assay	@ \$ 7.50	7.50
1 Copper Assay	@ \$ 6.00	6.00
3 Tungsten Assays	@ \$ 10.00	30.00
3 Tin Assays	@ \$ 9.00	27.00
1 Beryllium Assay	@ \$ 10.00	10.00
		<hr/>
		\$ 110.50
		<hr/> <hr/>

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		<hr/>
		\$ 110.50
		<hr/> <hr/>

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PHONE (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C.  
V3J 3Y3

INVOICE: 3956  
DATE: May 19, 1981  
FILE No. K-3977

---

2 Gold & Silver Assays	@ \$ 11.00	\$ 22.00
2 Copper Assays	@ \$ 6.00	12.00
2 Molybdenum Assays	@ \$ 6.50	13.00
2 Tungsten Assays	@ \$ 10.00	20.00
		<hr/>
		\$ 67.00
		<hr/>

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2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7  
PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C.  
V3J 3Y3

INVOICE: 3956  
DATE: May 19, 1981  
FILE No. K-3977

2 Gold & Silver Assays	@ \$ 11.00	\$ 22.00
2 Copper Assays	@ \$ 6.00	12.00
2 Molybdenum Assays	@ \$ 6.50	13.00
2 Tungsten Assays	@ \$ 10.00	20.00
		<hr/>
		\$ 67.00
		<hr/> <hr/>

*paid cly 110  
3109-988*

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2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7

PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C.  
V3J 3Y3

INVOICE: 81-1251  
DATE: July 29, 1981  
FILE No. K-4124

2 Silver Assays	@ \$ 8.00	\$ 16.00
2 Lead Assays	@ \$ 6.50	13.00
2 Zinc Assays	@ \$ 6.50	13.00
1 Copper Assay	@ \$ 6.00	6.00
1 Cadmium Assay	@ \$ 8.00	8.00
1 Nickel Assay	@ \$ 7.50	7.50
1 Cobalt Assay	@ \$ 6.50	6.50
1 Barium Assay	@ \$ 10.00	10.00
		<hr/>
		\$ 80.00
		<hr/> <hr/>

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2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.  
V1S 1A7  
PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C.  
V3J 3Y3

INVOICE: 81-1050  
DATE: June 15, 1981  
FILE No. K-4103

4 Silver Assays	@ \$ 8.00	\$ 32.00
4 Lead Assays	@ \$ 6.50	26.00
3 Zinc Assays	@ \$ 6.50	19.50
1 Copper Assay	@ \$ 6.00	6.00
1 Molybdenum Assay	@ \$ 6.50	6.50
2 Tin Assays	@ \$ 9.00	18.00
4 Tungsten Assays	@ \$ 10.00	40.00
		<hr/>
		\$ 148.00
		<hr/> <hr/>

Fortune Shopping ~~Auto~~  
750 Fortune Dr.  
13 of 1005 549

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V1S 1A7  
PHONE: (604) 372-2784 — TELEX: 048-8320

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B.C.  
V3J 3Y3

INVOICE: 81-1050  
DATE: June 15, 1981  
FILE No. K-4103

4 Silver Assays	@ \$ 8.00	\$ 32.00
4 Lead Assays	@ \$ 6.50	26.00
3 Zinc Assays	@ \$ 6.50	19.50
1 Copper Assay	@ \$ 6.00	6.00
1 Molybdenum Assay	@ \$ 6.50	6.50
2 Tin Assays	@ \$ 9.00	18.00
4 Tungsten Assays	@ \$ 10.00	40.00
		<u>\$ 148.00</u>

Tsfr of funds  
to A/c 1005 549  
at the Langley Bank  
of Victoria on 6/16/81.  
by myself





# BONDAR-CLEGG & COMPANY LTD.

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

INVOICE: <sup>D 7688</sup> **D 7688**

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B. C. V3J 3Y3

DATE: March 31, 1981

REPORT NO: A21 - 305

PROJECT: NONE

W. O. No. D 9068

1	Gold, Silver	Assay	@ \$ 11.00	\$ 11.00
1	Copper	Assay	@ \$ 6.00	<u>6.00</u>
			<b>TOTAL</b>	<b>\$ <u>17.00</u></b>

*fair  
chg 101*

ljm



# BOND AR-CLEGG & COMPANY LTD.

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

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B. C. V3J 3Y3

INVOICE: <sup>D 7688</sup> **D 7688**

DATE: **March 31, 1981**

REPORT NO: **A21 - 305**

PROJECT: **NONE**

W. O. No. **D 9068**

1	Gold, Silver	Assay	@ \$ 11.00	\$ 11.00
1	Copper	Assay	@ \$ 6.00	<u>6.00</u>
			<b>TOTAL</b>	<b>\$ 17.00</b>

ijm

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# BOND, R-CLEGG & COMPANY LTD.

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

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B. C.  
V3J 3Y3

D 8115  
INVOICE: **D 8115**  
DATE: **May 10, 1981**  
REPORT NO: **21 - 610**  
PROJECT: **NONE LISTED**

W. O. No. D 9400

8	Copper, Molybdenum	Analyses	@ \$ 2.50	\$ 20.00
5	Tungsten	Analyses	@ \$ 3.75	18.75
4	Gold	Analyses	@ \$ 5.25	21.00
1	Sample Preparation		@ \$ 2.50	2.50
7	Sample Preparations		@ \$ 0.60	4.20
7	Retention & Handling of rejects		@ \$ 0.20	1.40
1	Retention & Handling of rejects		@ \$ 0.25	0.25
<b>TOTAL</b>				<b>\$ 78.10</b>

ljm

THIS IS A PROFESSIONAL SERVICE  
ACCOUNTS DUE WHEN RENDERED



# BOND-R-CLEGG & COMPANY LTD.

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

Mr. R. Trifaux  
308 - 751 Clarke Road  
Coquitlam, B. C.  
V3J 3Y3

D 8115  
INVOICE: **D 8115**  
DATE: **May 19, 1981**  
REPORT NO: **21 - 610**  
PROJECT: **NONE LISTED**

W. O. No. D 9400

8	Copper, Molybdenum	Analyses	@ \$ 2.50	\$ 20.00
5	Tungsten	Analyses	@ \$ 3.75	18.75
4	Gold	Analyses	@ \$ 5.25	21.00
1	Sample Preparation		@ \$ 2.50	2.50
7	Sample Preparations		@ \$ 0.60	4.20
7	Retention & Handling of rejects		@ \$ 0.20	1.40
1	Retention & Handling of rejects		@ \$ 0.25	0.25
<b>TOTAL</b>				<b>\$ 68.10</b>

ljm

THIS IS A PROFESSIONAL SERVICE  
ACCOUNTS DUE WHEN RENDERED

SUMMIT CLAIMS-NEW WESMINSTER1981-1982ITEMIZED COSTSGas.Oil.repairs.only.-

<u>Dates</u>	<u>Oil company</u>	<u>Inv.no</u>	<u>Costs</u>	<u>remarks</u>
26/5	Petro-Can	R 0336753	7.80	
21/3	Shell oil	M 121294	11.88	
22/3	" "	M 120554	8.05	
25/3	" "	144 762	2.25	
25/3	Esso.Cultus lake repais			
	Chargex 0790649		26.00	
24/3	Shell Oil	M 121 114	12.36	
24/4	Shell Oil	M 877760	10.00	
25/4	" "W	M 345084	10.23	
4/5	" "	542 740	10.00	
7/9	" "	W 326853	15.03	
5/10	" "	W 328088	10.43	
10/10	Petrocan	R1694457	12.00	
31/10	Invoice misplaced		10.00	
18/11	" "		10.00	
28/11	" "		10.00	
<b>Total</b>			<b>166.03</b>	

COMMODITY	LITRES	PRICE	AMOUNT
UNLEADED PREMIUM			
UNLEADED REGULAR			
REGULAR	40.3		
MOTOR OIL			
SALES TAX			
INVOICE TOTAL		12.00	

CUSTOMER DEALER

698 825 170 4 001

RENE SR

NON-EXP

10 10 81  
YR. MO. DAY

COQUITLAM B.C. V5J 3N4

PAYMENT IN FULL DUE UPON RECEIPT OF STATEMENT. SERVICE CHARGE ON OVERDUE ACCOUNTS 1% PER MONTH (21% PER ANNUM).

NDC VERIFICATION NO. UNIT SEAL NO.

LICENCE NO. PROV. DRIVER LIC. NO. PROV.

BFG 079

*R. J. Faux*

R1694457



PETRO-CANADA BOX 6646, CALGARY, ALTA. T2P 6T6

587 319 716 WWW  
 IRJEUX SR 01043  
 1083 001043  
 102 NORTH RD 100481 W 328088

DESCRIPTION	QTY	PRICE	AMOUNT
SUPER SHELL PLUS			7.68
TAX			2.75
TOTAL			10.43

THIS LICENSE ASSIGNED TO  
 Shell Canada Limited  
 SIGNATURE  
*R. J. Faux*  
 VEHICLE LIC. BFG 079 RC

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

587 319 716 WWW  
 R TRIFAUX SR 01503  
 1083 001503  
 102 NORTH RD 090781 W 326853

2.16	15.03
------	-------

THIS LICENSE ASSIGNED TO  
 SIGNATURE  
*R. J. Faux*  
 VEHICLE LIC. 1503 BFG 079 RC

CC 10526 35935 0883

AMOUNT

01408

RENE TRIFAUX SR

Account of Dealer Assigned to

GULF CANADA LIMITED



INVOICE DATE

01006

GULF  
0233601 V  
QUITLAM

DAY MO. YR

270381

5437181

GASOLINE				QTY	PRICE	AMOUNT			
UNLEADED SUPER	REGULAR	LEAD REGULAR					TRA	SHELL	AMOUNT
									1000
MOTOR OIL									
TAX									
TOTAL									116

AMOUNT  
THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

542740

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

SIGNATURE

Customer will pay the issuer of the credit card if heretofore, the amount shown above in accordance with your agreement with the

Signature: Rene Trifaux



RETAIN FOR STATEMENT VERIFICATION

5 COPY

TOTAL

1000

VEHICLE LICENSE

BFG 079

PROV

11

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

587 319 716

Shell  
D TRIFAUX SR

INVOICE DATE

1003

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

AND CLARKE SHELL  
QUITLAM 112 240481

PRODUCTS				QTY	PRICE	AMOUNT			
SOLINE	SUPER	ULTRA	SHELL	10	10	1000			
MOTOR OIL	SHELL PLUS	X-100							
TAX									
TOTAL							10	00	

VEHICLE LICENSE

BFG-079

DRIVER'S LICENCE

Signature

877760  
CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

INVOICE DATE

1003

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

128256

QTY	PRICE	AMOUNT
10	11.99	119.90
TAX		
TOTAL		

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

SIGNATURE

5 COPY

TOTAL

11.99

VEHICLE LICENSE

BFG 079

PROV

11

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

587 319 716

Shell  
D TRIFAUX SR

INVOICE DATE

1003

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

112 242571

PRODUCTS				QTY	PRICE	AMOUNT			
SOLINE	SUPER	ULTRA	SHELL	30.7	10	23			
MOTOR OIL	SHELL PLUS	X-100							
TAX									
TOTAL							10	23	

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

SIGNATURE

VEHICLE LICENSE

BFG 079

Signature

CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

INVOICE DATE

1003

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

328088

QTY	PRICE	AMOUNT
10	7.68	76.80
TAX		
TOTAL		

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

SIGNATURE

5 COPY

TOTAL

1043

VEHICLE LICENSE

BFG 079

PROV

11

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

COMMODITY	LITRES	PRICE	AMOUNT
UNLEADED PREMIUM			3498
UNLEADED REGULAR			
REGULAR	22.1		7 90
MOTOR OIL			
SALES TAX			
INVOICE TOTAL		7 90	

Shell INVOICE

DATE

PRODUCTS QTY PRICE AMOUNT

SUPER ULTRA SHELL	24.2		808
SHELL PLUS X100			

PAYMENT IN FULL OF STATEMENT SERVICE CHARGE 1% PER MONTH

LICENCE NO

120554 TAX

TOTAL 805

CUSTOMER'S COPY

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

VEHICLE LICENCE

PROV

13F-607989

DRIVER'S LICENCE

**PETRO-CANADA** BOX 6446 CALGARY, ALTA. T2P 6T6

527 319 716 00

Shell INVOICE

DATE

132581

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

144762

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

PRODUCTS	QTY	PRICE	AMOUNT
SOLINE			205
MOTOR OIL			
SALES TAX			
TOTAL		205	

VEHICLE LICENCE

PROV

13FG 079

CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

502 142 054

AMOUNT OF PURCHASE

02600

CHARGE X

VISA

CUSTOMER'S SIGNATURE

SIGNATURE DU CLIENT

QTY	QTY	PRICE	PRICE	AMOUNT	AMOUNT
				14.00	
				12.00	
TOTAL				26.00	

LICENSE NO

N° DE PLAQUE

PROV

STATE/ETAT

AUTHORIZATION NUMBER

NUMERO D'AUTORISATION

0796649

527 319 716 00

Shell INVOICE

DATE

132401

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

PRODUCTS	QTY	PRICE	AMOUNT
SOLINE	37.0		1236
MOTOR OIL			
SALES TAX			
TOTAL		1236	

VEHICLE LICENCE

PROV

13FA 1079

DRIVER'S LICENCE

121114

CUSTOMER'S COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT

527 319 716 00

Shell INVOICE

DATE

132191

AMOUNT

THE IMPRINTED AMOUNT MUST AGREE WITH THE INVOICE TOTAL

THIS CHARGE IS HEREBY ASSIGNED TO

Shell Canada Limited

PRODUCTS	QTY	PRICE	AMOUNT
SHELL	35.7		1188
SALES TAX			
TOTAL		1188	

VEHICLE LICENCE

PROV

13F-50791X

DRIVER'S LICENCE

194

COPY

PAYMENT IS DUE UPON RECEIPT OF STATEMENT



SUMMIT CLAIMS .NEW WESMINSTER.

1981-1982

ITEMIZED COSTS

Miscellaneous Expenses.

: Dates :	D e f i n i t i o n s	: Costs
: Apl/22 :	receipt no 150216E .New Westminster.	: 20.00
: May/81 :	recording of 2 posts claims	: 10.00
: May/20 :	Photocopies , <sup>N</sup> ew Wesminster Office	: 0.75
: May/29 :	Registered letter to Gold Commissioner	: 5.61
: Jun/1st :	and parcel to Kamloops.	: 10.00
: Aug /31 :	recording of 2 Posts claims.N.W.r150241E	: 2.75
: Sept/4 :	Parcel Kamloops Laboratory.	: 1.00
: Sep/9 :	Photocopies Robson Square Office	: 3.18
: Sep/15 :	Maps.	: 11.50
: Dec/10 :	Photocopies Burquitlam Library.	: 1.68
: Dec/21 :	documentation on greisen deposits.	: 4.00
:	samples parcel to Kamloops.	: 5.00
:	Tags. R-177429E	: 13.50
:	<u>Miscellaneous:</u>	: 10.80
:	: Paper,boxes,tapes,cords,for parcels.	: 10.00
:	: Trips Post Offices for parcels,trips for	: 280.00
:	: materials.5Miles x 9=45mx0,30=	: 10.00
:	: Trips to New Westminster.3x12M=36Mx0,30=	: 280.00
:	: Establishing maps,sketches,copies	: 10.00
:	: Report,folders,paper,carbon,ribbons,	: 280.00
:	: & time(5daysx7=40hrsx7.00=280.00 for time alone	: 10.00
:	: materials	: 10.00
:	:	: 399.77.-
: Total		: 399.77.-

**BRITISH COLUMBIA MINING RECEIPT**

Mining Division New West

Issued at New West No 177429 E

Date December 21, 1981

RECEIVED from Mrs. Rene Trifaux

the sum of four XX Dollars,

in payment of 8 - 2 post tags

514225M - 232M

\$ 4.00

Signature L. Hancock  
Office N. West

Canada Post / Postes Canada Receipt Reçu

Office Stamp / Timbre à date du bureau

Received in payment for Postage Supplies / Reçu en paiement d'articles d'affranchissement

642198 SUB-AUX 30  
29 XII 1981  
New Westminster B.C.

\$ 5.35

Signature M. Teoh

41-16-020 (5-72)

Canada Post / Postes Canada Receipt Reçu

Office Stamp / Timbre à date du bureau

Received in payment for Postage Supplies / Reçu en paiement d'articles d'affranchissement

7470 Succ. "A"  
29 XII 1981  
Vancouver, B.C.

\$ 1.68

Signature [Signature]

41-16-020 (5-72)

**BRITISH COLUMBIA MINING RECEIPT**

Mining Division New Westh

Used at New Westh

No 150241 E

Date June 1 19 81

RECEIVED from Rene Jifaux

The sum of ten xx. Dollars,

payment of Recording of 2-2 post claims Summit 7 & Summit 8

Signature L. Hancock

Office N. Westh.

10.00

REVENUE 'CHIT'  
INITIALS LH

MATERIALS (Taxable Items)

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_



ACTS (Non-taxable)

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

PHOTOCOPIES  
3 x .25¢



of  
Columbia

**RECEIPT**

266162 H

one \_\_\_\_\_ DOLLARS

2 new \_\_\_\_\_

h \_\_\_\_\_ Sept 1 19 81

new \_\_\_\_\_  
ER

[Signature]  
SIGNING OFFICER  
for Sub Receiver

RECEIVED FROM

The Sum of ten Dollars

Mr. R. Jifaux

Sept 15 19 81

\$ 11.50

50 Dollars

see photo copies

Photo copies to Rene

No. Rec 1-2

NO 999

1 0033 0001001

SALE OF MAPS	1	3.00	↓
SS TAX	1	.18	↓
AMOUNT TENDERED		4.00	
CHANGE		.82	
TOTAL		3.18	

Office Date Stamp      Timbre à date du bureau

647470  
STN. SUCC. "A"  
29 V 1981  
VANCOUVER  
B.C.

Received in payment for Postage Supplies      Reçu en paiement d'articles d'affranchissement

\$ -5.61

Signature *[Signature]*  
41-16-020 (5-72)

B. C. MINISTRY OF FINANCE

09/15/81 12:39

### MINING RECEIPT

Mining Division New Westminster  
issued at New Westminster      No 150216 E

Date April 22, 1981

RECEIVED from R. Simpson

sum of Twenty Dollars,

in payment of Recording 4 spot claims Summit 1-4

Signature B. Robertson  
Office New Westminster

1057  
Registration Receipt      Réception de recommandation

J.P. Simpson  
New Westminster B.C.

Pay Paid / Droit payé	Timbre / Stamp
	647470 STN. SUCC. "A" 29 V 1981 VANCOUVER B.C.
Les Territoires / Les territoires	Les Postes / Les postes
Les États / Les états	Les bureaux / Les bureaux
Les provinces / Les provinces	Les agences / Les agences

### Receipt

Office Date Stamp      Timbre à date du bureau

642193  
SUB-AUX 30  
31 VIII 1981  
NEW WESTMINSTER  
B.C.

Received in payment for Postage Supplies      Reçu en paiement d'articles d'affranchissement

\$ 2.75

Signature L. Fox  
41-16-020 (5-72)

SUMMIT Claims.New Westminster.1981-1982ITEMIZED COSTSSUMMARY of all Costs

ITEMS	Definitions	Units	Unit Cost	Costs
1	Time spent on sites (hr)	113	\$ 7.00	791.00
2	Food, Meals.	26	5.00	130.00
3	Mileage.	2028	0.30	608.40
4	Geochemical analyses and Assays as per Laboratory reports.			643.20
5	General expenses.(see details on specific sheet.			399.77
Total				2572.37 \$

SUMMIT CLAIMS .NEW WESTMINSTERTECHNICAL DATA-1981-1982.-Geological environment.

The Vedder Mountain is a huge intrusion containing different lithologies. I found ultrabasic rocks at the bottom, granitoid rocks on the summit with quartz, greisens, rhyolites and skarns formations. These formations lead to the belief of volcanic activities in the surroundings. HCL tests showed the presence of calcium in the area.

Granites: I found the presence of this type of lithology by the presence (frequent) of boulders in eluvial terrains. Some of the rocks contain biotite, tourmaline, muscovite sporadically, quartz. In one of them biotite occurs in veinlets in a matrix of quartz and albite. Sometimes the grains of biotite are very tiny but very numerous and in other rocks quite well developed. In some the tourmaline is quite small and in others the crystallization is apparent with longitudinal striations, they visible with the lens. In one spot the boulder is quite large and has 1/2 cubic meter in size; it is difficult to see the origin of such boulder at this stage. Of course there is a formation of granite or pegmatites in the area. Diggings will be done next season to locate the places of such granitoid rocks; also the assay and geochemical analyses will be performed.

The texture of the granitoid rocks is porphyritic of course and some specimens are fragile and altered (kaolin, sericite) and others are very hard to break and without any alteration and are in the same immediate area.

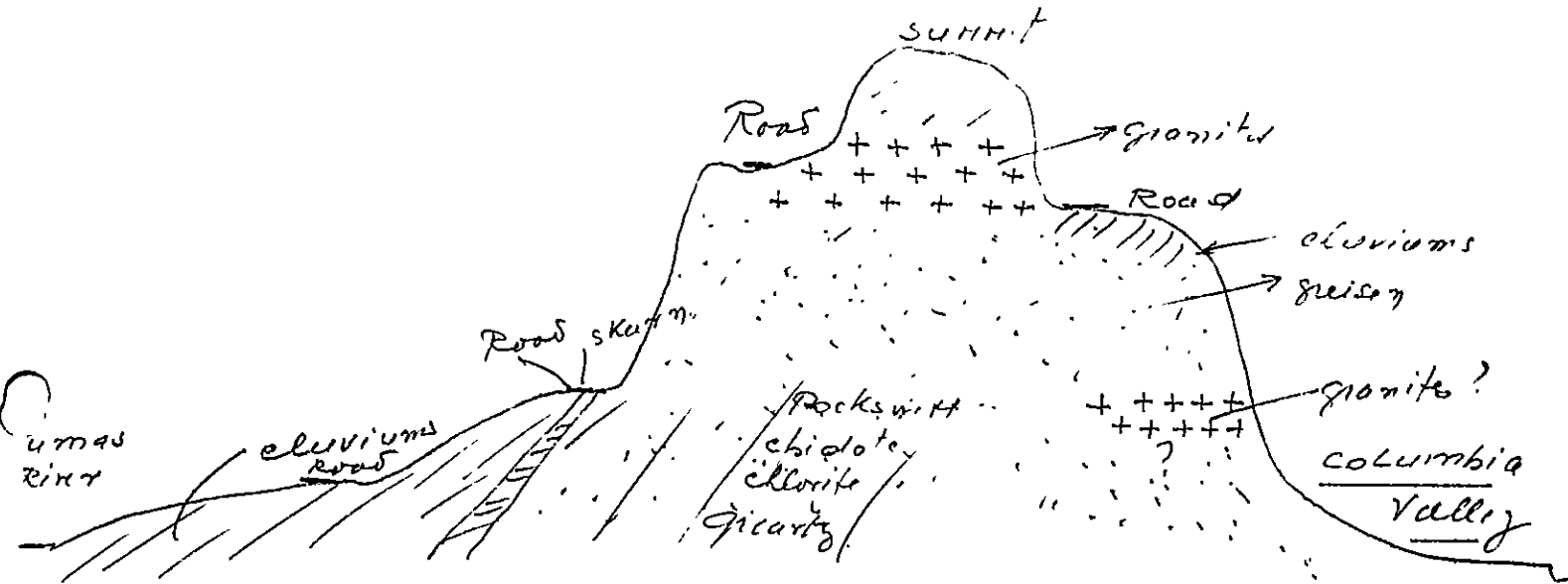
Some biotite have 3 to 4 m/m in length, white minerals are iridescent and some resemble beryl crystals but are too white to be that mineral.

In general the rocks are not bleached. See following sketch of a cross section of Vedder Mountain near the granites.

VEDDER MOUNTAIN

Schistose

North



CROSS SECTION AT  
14 Km west of MAIN ROAD

NOT TO SCALE

Granites (Biotite)

GREISENS

SKARNS

QUARTZ - EPIDOTE - CUPRITE

acidic environment, some calcite,

Fault

December 81

Beside the granites ,at different levels,rocks formations are visible ;it seems that that they have been affected by an intense metamorphism.

The greisen are of a dark grey colour with grains of albite(/O) in the matrix.Others rocks are green and dark green in colour like ultra basic formations with quartz veins in them. Sulfides appear in the the w two types of rocks(pyrites,arsenopyrites,are visible sporadically.The rocks are heavy and scales of a dark black mineral occur all over them(Chlorite?) In one of them I found some bornite,I tested the white veins with my mineral light and in one sample it was luminescent like scheelite.But the said luminescence is not bright enough to represent scheelite.Some quartz can show such glowing light without any WO<sub>3</sub> in them.

In one sample sent to the Laboratory of the Department of Mines in Victoria,some thorium was detected by spectographic analysis in infinitesimal quantities.

Some samples sent to Bondar-Clegg & Company Limited in Vancouver and Kamloops Research and Assay Laboratory,Ag,Zn,Pb,Cu,Mo,W,have been detected but nothing outstanding.

Hematite is quite apparent in some quartzites formations and in places near the greisens it is outstanding.Somme small fluorite crystals have been detected.The rocks will be excavated in places in the next season to see the relationships with the granites.

A rock resembling pycnite on claim no 2 has been taken as a sample and it shows the parallelism encountered in such type of rock.In this rock the dark black mineral to which I referred above in this report is apparent(chlorite?)



TECHNICAL DATA

In Africa, Burundi, Sn was often associated with the granitoids greisens and quartz, with tourmaline which was ubiquitous with crystals, and with wolframite and tantalite.

The outstanding feature was the booklets of muscovite micas, kaolinite which does not exist on the Vedder Mountain. The rocks in Burundi were pegmatitic and often in dykes.

In some areas quartz veins were enriched with crystals of cassiterite but no wolframite was detected. The veins were going 200 to 400 feet deep and were 1 foot thick, but they were rich. Placer deposits existed where the pegmatites occurred. The Vedder Mountain has no placer at all.

If any Sn occur in the granites it should be very weakly disseminated in the rocks because no show of cassiterite exist at this stage. Some tourmaline in one sample is represented by fairly good crystals (deformed).

We didn't find a cupola in the strict sense of the word and also no dyke characterizations.

In 1982, a lot of work should be done on the claims regarding the rocks composition and assessment.

We found a veinlet with fluorite, banded white quartz without definite direction in the matrix, circumvoluting like the ones in the skarn formation. In some rocks the multiplicity of veinlets is remarkable and well developed. In these banded skarns some sulphides exist but nothing outstanding and nothing concentrated.

At this stage no economic values have been detected, but I consider that the works done this year were on the surface alone, nothing in depth. One can say that some samples represent some multi-metallic phase in the area but more work should be done to assess all the implications of the formations. Eluviums should be investigated on one claim.

1981-1982

Statement of Qualifications (Exploration & mining)  
-----

Mining school of Chatelet, Belgium. 1 diploma.

Mining school of Tamines, Belgium, 1 diploma.

University of Charleroi, Belgium, Mining. 1 certificate.

The diplomas and certificate were presented to the Cariboo Mining District with my Statements of works in the Quesnel area, they are not repeated here.

My experiences in explorations and mining minerals were learned with the following Companies:

1-La Compagnie des Grands Lacs Africains, Brussels, Belgium.

2-La Compagnie Mirudi, Brussels, Belgium. (operated in Burundi & Ruanda.)

3-Henrion Company, Explorations in Central Africa. Busoro. Ruanda.

I prospected the batholithic formations of granites in East Zaire a Ruanda-Burundi with success and found cassiterite, wolframite, colum-Tantalite, I reported and described the methods used in my 1977-78 reports here in Canada, related to the systematic prospecting done.

I opened several mines in gold, tin, tantalum, beryllium and was successful in increasing the reserves by my explorations. All the hydraulic works were planned and executed by myself.

My earlier works in The Cariboo were related to the evaluation of placer gold deposits and after search of minerals in place.

I do my geochemical samplings for my orientation surveys and organize my works according to the results of the surveys.

I keep well informed by the acquisition of all literatures published by the Department of Mines of British Columbia and relate to my works i.e: books, pamphlets on geochemistry, on geology, on established mines, on minerals and also books from the Geological Survey of Canada., Colorado school of mines and others.

I use the equipment available to prospectors like measuring distance instrument, mineral light, stereoscope for aerial photographs, geiger counter, etc....

---

Assessment Works 1981-1982

MAPS

1-Claims Locations.

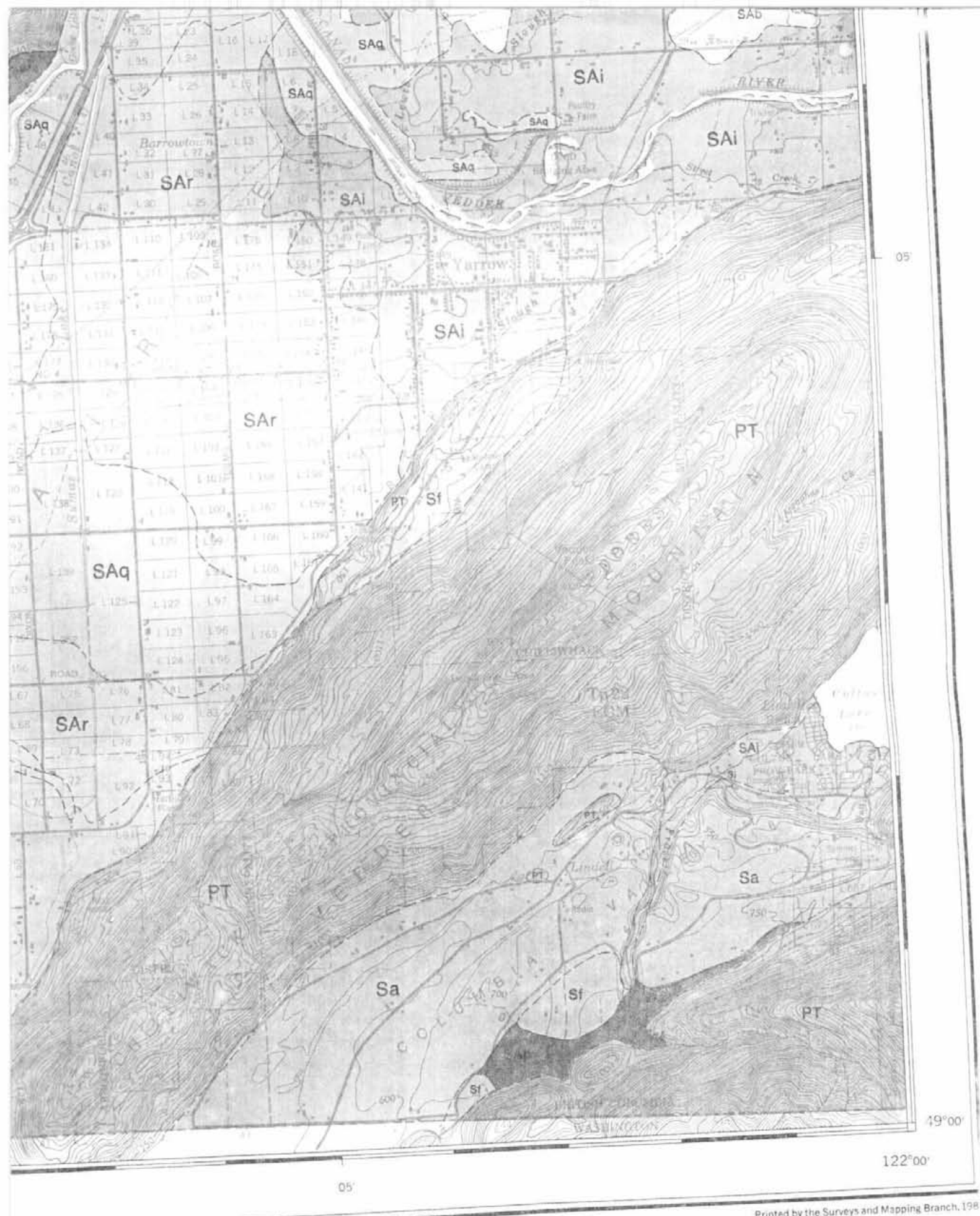
Prospecting and reconnaissance itineraries

2-Geology.

3-Topography.

4-Locations of samplings by Laboratory.

Handwritten text, possibly a date or reference number, oriented vertically.



Printed by the Surveys and Mapping Branch, 198

92 G/6	92 G/7	92 G/8	92 H/5
92 G/3	92 G/2	92 G/1	92 H/4
1486A	1484A	1485A	1487A
92 B/14	U.S.A.		

NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX TO GEOLOGICAL SURVEY OF CANADA MAPS

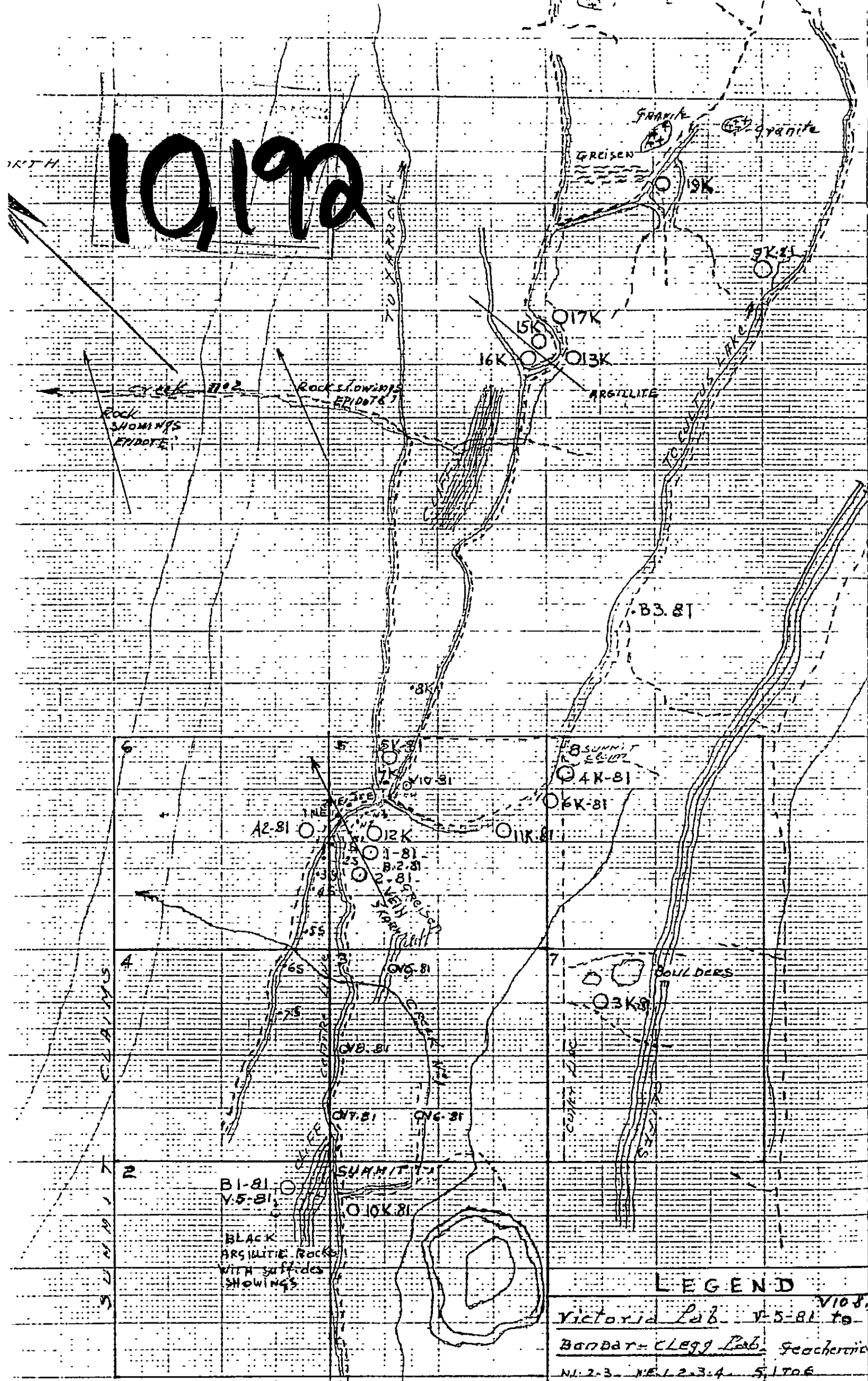
*Topography*

**10,190**

MAP 1485A  
MISSION  
BRITISH COLUMB

# 10, 1992

10/11/92



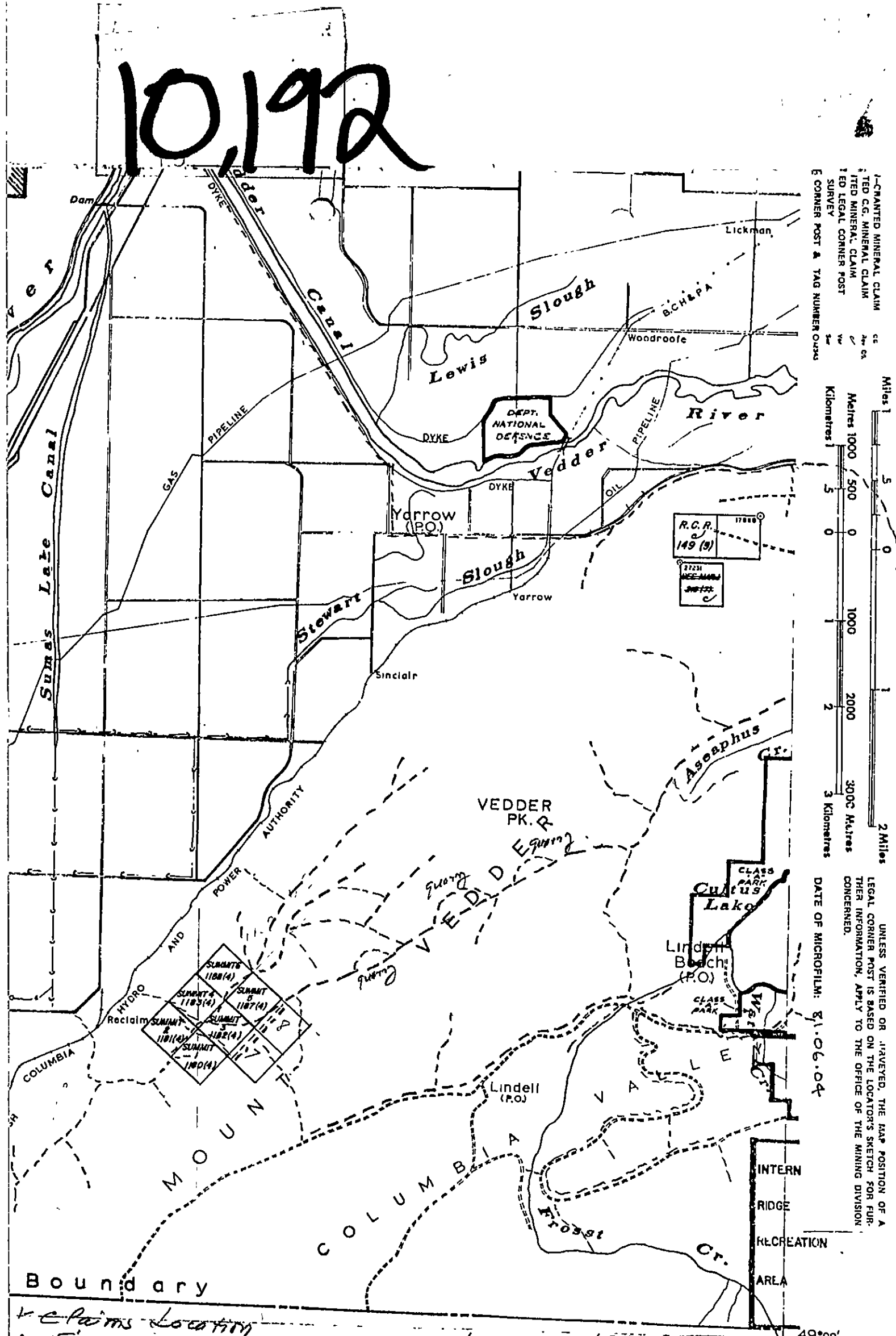
## LEGEND

- Victoria Lab. V108, V5-81 to
- Bondar - Clegg Lab. Geochemical
- NL 2-3 - NEL 2-3-4, 5, 1706
- Bondar - Clegg Lab. Assays.
- B1-81, B2-81, B3-81
- Kamloops Lab. Assays.
- 1-81 - 2-81, A1-81K - A2-81K,
- 3K to 19K.

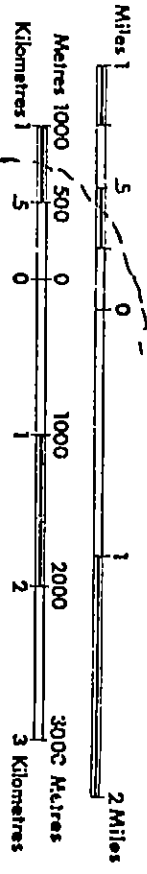
TEDDER MOUNTAIN  
 SUMMIT CLAIMS  
 SCALE - 1CM = 50M (APPROX)  
 SAMPLES LOCATION

*D. J. Allen*

10,192



UNGRADED MINERAL CLAIM  
 GRADED MINERAL CLAIM  
 1 ED LEGAL CORNER POST  
 SURVEY  
 2 ED CORNER POST & TAG NUMBER CROSS



UNLESS VERIFIED OR REVEALED, THE MAP POSITION OF A LEGAL CORNER POST IS BASED ON THE LOCATOR'S SKETCH FOR FURTHER INFORMATION, APPLY TO THE OFFICE OF THE MINING DIVISION CONCERNED.  
 DATE OF MICROFILM: 8-1-06-04

1. Claims Location  
 2. 17 Enclosures (1981)

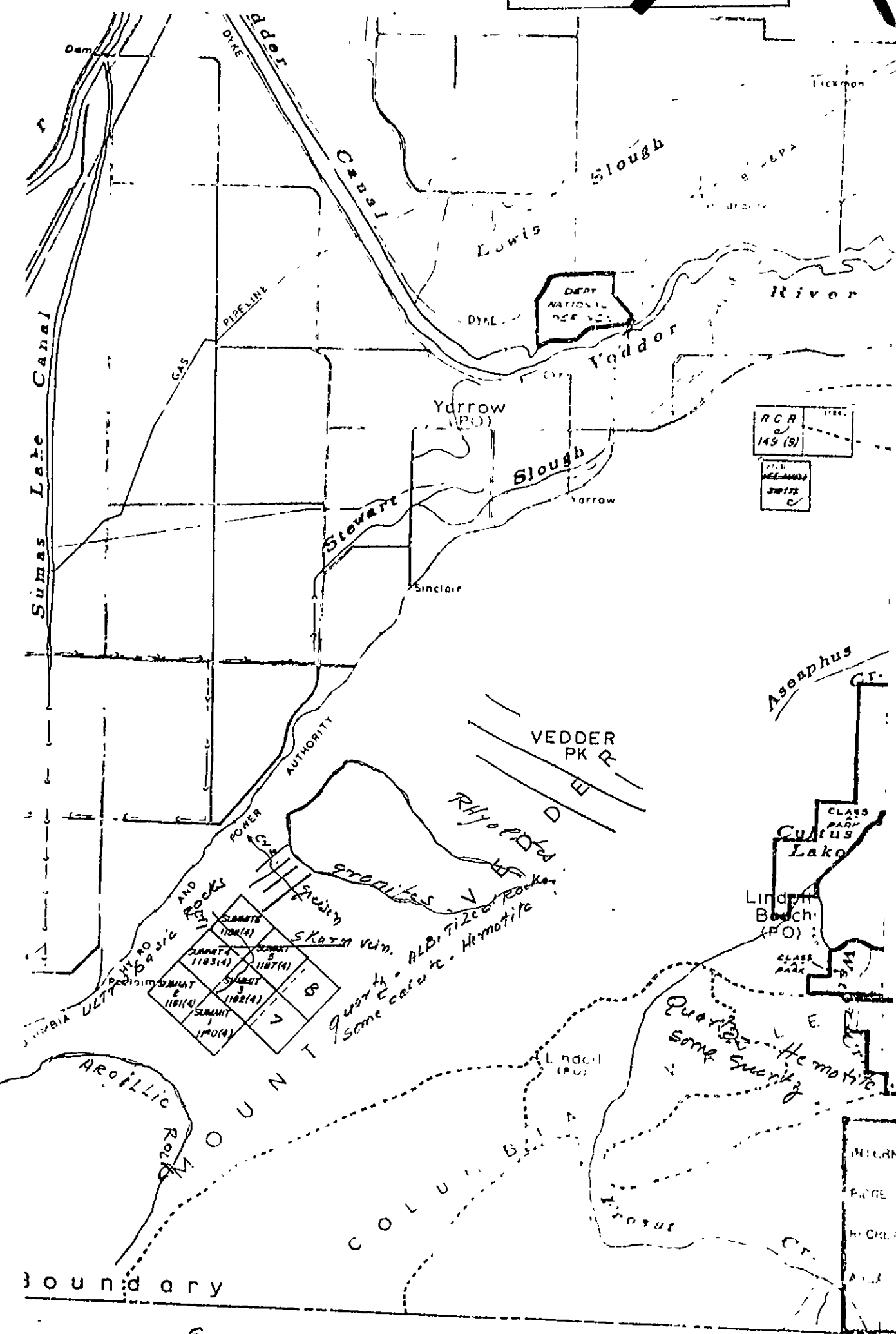
copy taken 2/18/87

49°00'  
 122°00'

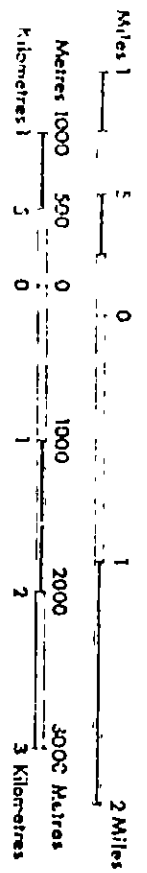
PETROLEUM RESOURCES

This map is prepared to serve as a guide

# 10, 1992



GRANTED MINERAL CLAIM  
 CG MINERAL CLAIM  
 MINERAL CLAIM  
 LEGAL CORNER POST  
 SURVEY  
 CORNER POST A TAG NUMBER 2012



UNLESS VERIFIED OR REVISED THE MAP PORTION OF A  
 LEGAL CORNER POST IS BASED ON THE LOCATOR'S SKETCH. FOR FURTHER  
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*Geology*

PETROLEUM RESOURCES

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