

ARIS SUMMARY SHEET

District Geologist, Victoria

Off Confidential: 89.01.20

ASSESSMENT REPORT 17031

MINING DIVISION: New Westminster

PROPERTY: Nami
LOCATION: LAT 49 02 30 LONG 122 04 00
UTM 10 5432288 568211
NTS 092G01E

CLAIM(S): Nami 1, Nami 3, Nami 5, Nami 7

OPERATOR(S): Trifaux, R.

AUTHOR(S): Trifaux, R.

REPORT YEAR: 1988, 55 Pages

COMMODITIES

SEARCHED FOR: Lead, Zinc, Nickel, Cobalt, Antimony, Bismuth, Cadmium

GEOLOGICAL

SUMMARY:

Upper Paleozoic to Mesozoic sedimentary, volcanic, granite and metamorphic bedrock is covered by overburden. One noritic iron deposit is 9.5 metres long and of unknown width. Another area on the property is anomalous in zinc, lead, antimony, copper and tungsten. Soil contains magnetite. Serpentine in two areas contain copper, lead, cobalt and nickel values.

WORK

DONE:

Prospecting

PROS 100.0 ha

ROCK 33 sample(s) ;ME

SOIL 11 sample(s) ;ME

RELATED

REPORTS:

11156, 15098

FILMED



Province of
British Columbia

Ministry of
Energy, Mines and
Petroleum Resources

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S)	TOTAL COST
	\$3,330.10

AUTHOR(S) Rene Trifaux SIGNATURE(S) _____

DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED January 1988 YEAR OF WORK 1987-1988

PROPERTY NAME(S) Nami claims - New Westminster mining division

COMMODITIES PRESENT Ni Zn Pb Co Sb Bi Cd

B.C. MINERAL INVENTORY NUMBER(S), IF KNOWN _____

MINING DIVISION New Westminster NTS 92G1E

LATITUDE 49° 5' 03" 00" LONGITUDE ~~122° to 122° 9'~~ 122° 03' 30"

NAMES and NUMBERS of all mineral tenures in good standing (when work was done) that form the property (Examples: TAX 1-4, FIRE 2 (12 units), PHOENIX (Lot 1706); Mineral Lease M 123; Mining or Certified Mining Lease ML 12 (claims involved):

Nami #1 Record 1484	Nami #4 Record 1487	Nami #7 Record 1508
" #2 " 1485	" #5 Record 1488	" #8 " 1509
" #3 " 1486	" #6 Record 1489	" #9 " 1510
		" #10 " 1511

OWNER(S)
(1) Rene Trifaux (2) _____

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

OPERATOR(S) (that is, Company paying for the work)
(1) Rene Trifaux (2) _____

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

SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude):

Mesozoic and upper Paleozoic bedrock - sedimentary, volcanic, granite and metamorphic formations. Thick overburdens mantle the area. One noritic - iron deposit, extending on 9.50 m in length, the width is not known at this time. Another area is showing more anomalous values of Zn, Pb, Sb, Cu, W. The soils tested contain magnetites. Serpentine in two areas showed good values in Cu, Pb, Co, Ni

REFERENCES TO PREVIOUS WORK Report of 1982 - 1983 } Geochemical surveys
Report of 1985 - 1986 } researched in the area.

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	COST APPORTIONED
GEOLOGICAL (scale, area)			
Ground			
Photo			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for)			
Soil	120 analyses	As, As, B, Be Cd, Cu, Fe, Mo, Ni, Pb, Sb, U, V, Zn, W, Au, Hg	Claim 1, 3, 5, 7. \$ 1,900.00
Silt			
Rock	23 analyses	Cu, Pb, Zn, Co, Ag, As, Au, Ni, Sb, W	
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	52 samples	11 soils 41 rocks	Claims 1, 3, 5, 7 1,271.40
Petrographic			
Mineralogic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Legal surveys (scale, area)			
Topographic (scale, area)			
Photogrammetric (scale, area)			
Line/grid (kilometres)			
Road, local access (kilometres)			
Trench (metres)			
Underground (metres)			
			TOTAL COST
			\$ 3,171.40

FOR MINISTRY USE ONLY	NAME OF PAC ACCOUNT	DEBIT	CREDIT	REMARKS: With PAC account \$ 3,330.10
Value work done (from report)	R. Trifaux	158.70		
Value of work approved				
Value claimed (from statement)				
Value credited to PAC account				
Value debited to PAC account				
Accepted	Date	Rept. No.		Information Class

NAMI CLAIMS ASSESSMENT REPORT 1987 - 1988

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GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,051

NAMI CLAIMS ASSESSMENT REPORT

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1:0 SUMMARY

The geochemical surveys which have been done to date have demonstrated the presence of several types of formations and also of minerals and metals.

The presence of a thick limonitic overburden in all locations, developed in place by the oxidations of the rocks, has indicated an obvious and pervasive ferruginous mineralization. In place the thickness of the ferruginous mineralization is more than 20m. Numerous samples in the overburdens, sands, gravels are showing the presence of magnetite with consistency. We have proven the presence of ilmenite and TiO₂ on the mountain.

This year we decided to extend our type of work more to the north west of the Nami claims, in new rock formations as the analyses will demonstrate in this report. With this work we will try to indicate some correlation between the two sides of the mountain. The extensive presence of thick overburden with the lack of creeks on the mountain, is showing a building up of such overburden by the alteration of rock, in place, and by eolian accumulations. Sphenes have been discovered this summer.

On the south side, values of zinc, lead, copper have been encountered for the 2nd time, in the creek going to the Cultus Lake. More work will be done.

2:0 INTRODUCTION**2:1 Terms of Reference**

This report is based on the works done on the Vedder Mountain, Nami claims, from July 24 to September 11, 1987. This is intended as a description of the observations and results of work performed on the property and for establishing a set of recommendations for future development.

2:2 Property Description

The claim group which comprises ten contiguous 2 post claims is situated on the top of the Vedder Mountain on the two sides of the said mountain. The only creek of some importance in the debit of water is the Aseaphus creek situated on the southern slope and its waters flow into Cultus Lake.

The claims are situated in the New Westminster Mining division, west and south of the village of Yarrow which is established in the Fraser Valley.

Latitude 49° 5' N

Longitude 122° to 122° 9' W

Map 1485A Mission

Scale 1/50,000

2:2 Property Description

TABLE I:

CLAIM I	DATE OF RECORD	RECORD #	RECORDS OWNER
Nami No 1	11-06-82	1484	Rene Trifaux
Nami No 2	11-06-82	1485	Rene Trifaux
Nami No 3	11-06-82	1486	Rene Trifaux
Nami No 4	11-06-82	1487	Rene Trifaux
Nami No 5	11-06-82	1488	Rene Trifaux
Nami No 6	11-06-82	1489	Rene Trifaux
Nami No 7	06-07-82	1508	Rene Trifaux
Nami No 8	06-07-82	1509	Rene Trifaux
Nami No 9	06-07-82	1510	Rene Trifaux
Nami No 10	06-07-82	1511	Rene Trifaux

Claims in good standing - expiry 1988.

2:3 Access & Physiography

Coming from Vancouver, one takes the No 1 Highway and then the Yarrow road east of the overpass which is also leading to Yarrow. The village itself is situated north east of the Vedder mountain but it is in the plain created by the Fraser River. One passes the B.C. Hydro Railway and takes the road going to Cultus Lake for 6 km. At the sign showing the Cultus Lake road one turns right and drives for 5 km and before reaching the Cultus Lake village turns right again and follows the Forestry Road going to the top of the Vedder mountain. After driving approximately 17 km from the bifurcation of the Cultus Lake Road

2:3 Access & Physiography (continued)

with the Forestry Road one arrives at the most southern tip of the logging road. From the bifurcation one drives for 17 kms in a westerly direction. This stretch of 17 km is all situated on the south slope of the mountain.

At the end of the 17 kms one turns right and drives for 8 km east on the Forestry road which is now going to Cultus Lake too, but on the north side of the mountain. At the end of 8 km one finds the new logging road or access road built by the Forestry in 1986 - 1987. This is where part of the works for 1987-1988 took place.

The access road is arid at the beginning. It climbs from 4 to 15% in places. Reaching the top of the climb, the road is going gently for 9 km.

On the south side of the road, the flat climbs quite abruptly to the bottom of the cliffs which have an average height of 40 to 50 m, where the gliders come to try their wings in the summer. The north side of the mountain is abrupt with small interruptions of flat areas for short distances. The peak of the mountain is at 3029' altitude, the road on the plateau at 1500' to 1600' - Cultus Lake is at 140'.

The overburdens are mantling a huge number of areas.

2:4 Exploration History

Several geological surveys have been executed on the mountain. In the early 1980's I discovered anomalous values of tin and I spent some time on that metal but the results of the analyses were not conclusive. Later, in soils and rocks Au, Pb, Zn and Ag were discovered on the Summit claims. Also, Au, Pb, Zn and Ag (sphalerite) were discovered on the east side with anomalous values, but not excessively high.

We found a formation containing rocks resembling a norite with magnetite and illmenite. The vanadium was definitely anomalous. We also found on the north side a serpentinite at the contact of the norite with the rocks of the valley. The serpentines are green, greasy, responding to magnetism, with Ni, Cu, Co.

Bi - 18, 31, 14 ppm

Cu - 209, 25, 26 ppm

Mo - 3, 6, 12 ppm

Pb - 50, 132, 653 (very high) ppm

V - 544, 107, 192 ppm

Zn - 514, 860, 57 ppm

Au - 34 ppb

Fe - 13%, 5%

We tested the various gravel and sand formations for gold, and tested for iron with the magnets. We were successful to find magnetite in them. All the works done to date are indicating the presence of several metals in anomalous values; at this stage it seems that the values are found sporadically but the overburdens which are mantling the rocks do not permit to relate the discoveries at this time.

2:5 Current Works

With the results obtained in previous works for metals on the claims, we decided to see the type of correlation possible with the iron outcrops and the immediate environment of the "norites".

We tried to establish the lithology immediately north-east of the cliffs and the iron outcrops. It was a difficult task because 70 to 85% of the region is mantled with overburden but we found a huge dyke with aplite. So our present job consisted of collection of rocks samples in the aplite, soils samples on the slopes of the mountain which are directly in Nami claims No 1, 3 and 5.

We know that on the north slope and at the bottom of the slope the nature of the rocks is definitely aplite. One can see in the samples the mixtures of black elements with the grey-white aplite and the dark elements disappearing as soon as one goes in a north east direction. 25 m north east of the road, the norite is eliminated. We found serpentines forming a direct contact with the black iron rocks and they respond positively for several metals.

2:5 Current Works (continued)

Following are the research done on the claims on the north slope and on the south slope, which is a new development.

1. Aseaphus Creek - (new development) Five rock samples in black schists. 7 elements - 35 analyses - positive results
2. New Forestry Road - 11 samples in soils, 5 in aplite rocks. 12 elements - 132 analyses Ba, Be, Cu, F203, Mo, Nb, Ni, S102, T102, V, W, Zn
3. Forestry Road - 5 rock samples, serpentines, contact of norites with ultrabasics. 6 elements - 30 analyses
4. Forestry Road - flat on the bottom of the cliffs - aplite dykes. 5 rocks samples - 6 elements - 30 analyses
5. Forestry Road - 240 m before reaching the new logging road going to the east on the claims. Norite - iron ore samples. 13 rock samples - 12 elements - 144 analyses.

A total of 49 samples taken, and 491 analyses. The samples have been washed, tested for magnetism, HCL, radiation before sending for chemical analyses to the laboratory. These observations have been made to know the extent of the penetration of the "norites" to the north east. The discovery of the aplites show definitely the mixing of the formations at the bottom of the cliffs. The serpentines are showing good values in gold, silver, nickel. The black schists are all anomalous. The soils analyzed for magnetism all responded positively and magnetite is always present. See sketch maps for sample locations.

3:0 GEOLOGY

3:1 Regional Geology

From Map No 1485 H - Mission, British Columbia.

Pt - Mesozoic and Upper Paleozoic. Pre - Tertiary.

Includes sedimentary, volcanic, granitic and metamorphic rocks. Mantled by 90% of overburden with the thickness up to 10 m in places.

Sa - Post glacial. Slope deposits, colluvial sediments. Slope wash sand, slope wash clayey silt and silty clay.

Sar - Lacustrine deposits. Sand to sandy loam up to 5 m thick.

Sf - Sandy till and substratified drift 2 to 10 m thick.

3:2 Local Geology

We went to Yarrow where we took the Sumas Road, went through the B.C. Hydro railway and tried to find more of this formation at a lower level. The norite is seen 240 feet lower than the Forestry Road from level 1430' on the road to 1190' at the lower level. More work should be done at the 1190' level later on. From the observations on the overburdens, gravels, sands, granitic sands, the soils on the slopes, all these loose materials are the residues of the ferruginous formations which are pervasive on the two sides of the mountain.

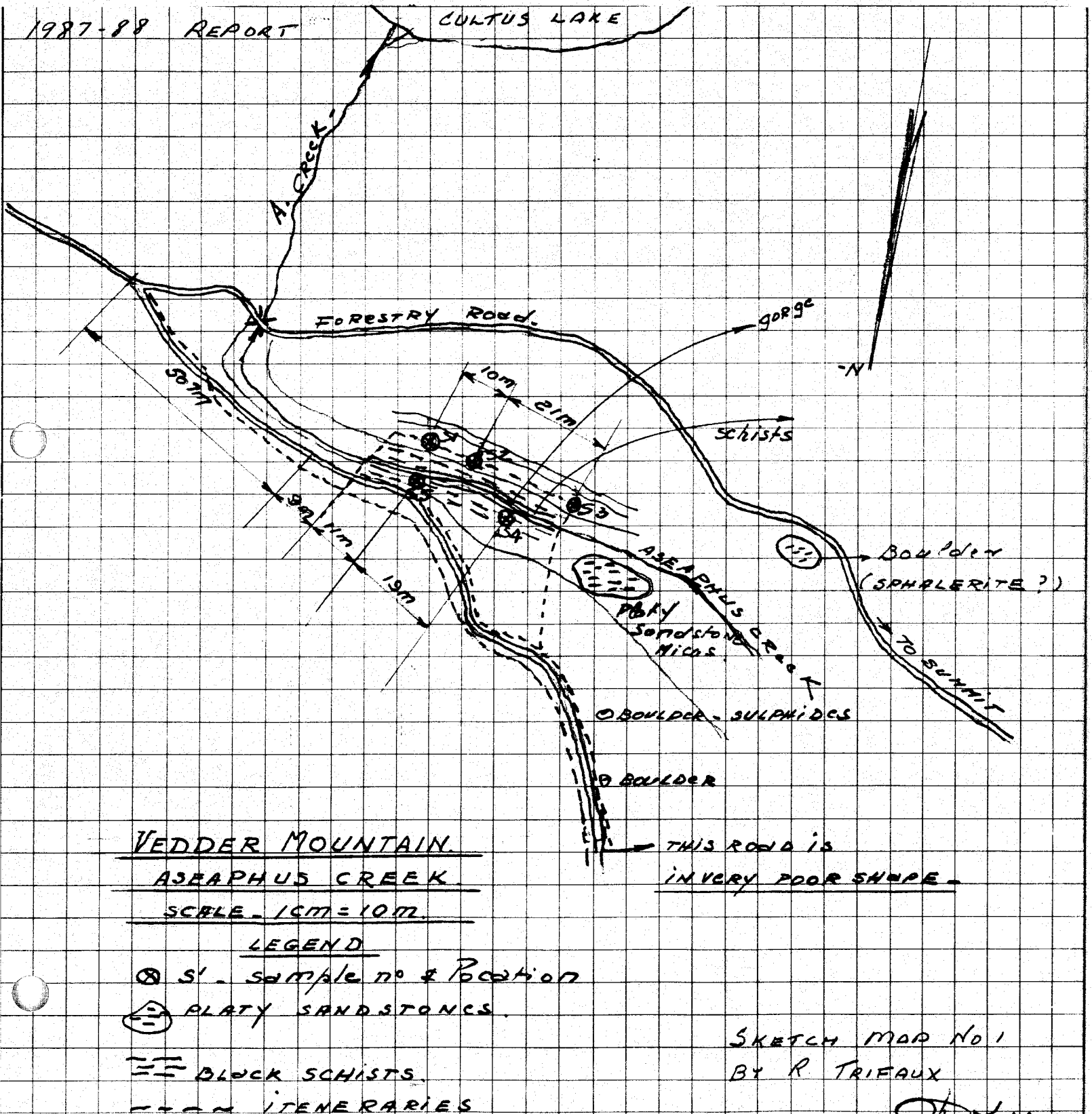
3:2 Local Geology (continued)

In the No 1 claims and north west of the area, extensive beds (dykes) of aplite material have been discovered; they are adjacent to the big dyke containing magnetite, illeminite, iron, and albite.

The rocks are white and light grey and contain some of the iron formation minerals which are close by in the dyke. The rocks are more or less veined and this is due to the zonation established by the contact of the melts. The presence of aplites shows the presence of intrusive masses and they are a part of such intrusions. The same formation exists 990 m west of the No. 1 claim but the beds are not so extensive, the rocks are greyer and do not contain the dark elements described here above. The serpentines contact with the norite formations have no antigorite nor chrysolite in the rocks I investigated. Their color is dark green, even blackish and they are all striated. The streak is dark, not white. The rocks are not very hard, they are brittle, very brittle, they are massive - hardness from 3 to 4. The rocks have a greasy feel. We didn't see any peridotite formation which gives birth to serpentines. The rocks are magnetic, they are enriched with Ni, FCO, Co, Au and Ag. When crushed and ground the magnetites are clinging to the magnet. They disintegrate quite rapidly on the sides. The "what I call" iron ore or norite formations are known one hundred and fifty meters east of the last known boundary. But to find the body one has to go higher on the slopes.

4:0 GEOCHEMISTRY

4:1 Aseaphus Creek - Rocks - Sample Location - Figure I



4:2 Nature of Samples

Aseaphus Creek - Brief Description

Sample #1 - Right bank. Samples taken in the gorge of the creek at random, in the cliff. Black schists, some ferruginous alterations, strike dark, very fine grain, no magnetism. HCL does not attack the rock.

Sample #2 - Right bank. 10 m between the two samples. Sample taken in the gorge. Identical to # 1.

Sample #3 - Right bank. 21m north west of #2 on the top of the bank. Some black schists without special remarks.

Sample #4 - Left bank. Samples taken in the gorge of the creek in the bank. Ferruginous alterations. Dark alterations beside the ferruginous ones.

Sample #5 - Left bank. Sample taken in the creek, in the beds of schists crossing the creek. Same nature of rocks.

No sulfides are seen with the lens.

NOTE: Reconnaissance on the two banks of the creek where we found black schists. The erosion has been active here in the gorge, the schists are forming like a cliff, and the waters have transported quite a cubage of these rocks, they are softer than all the other rocks found in the creek. West of sample # 4, we found platy sandstones, rocks, with some micas, ferruginous alterations and some tiny sphalerites.

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Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 980-4524

TELEX: VIA USA 7601067 UC

Certificate of GEOCHEM

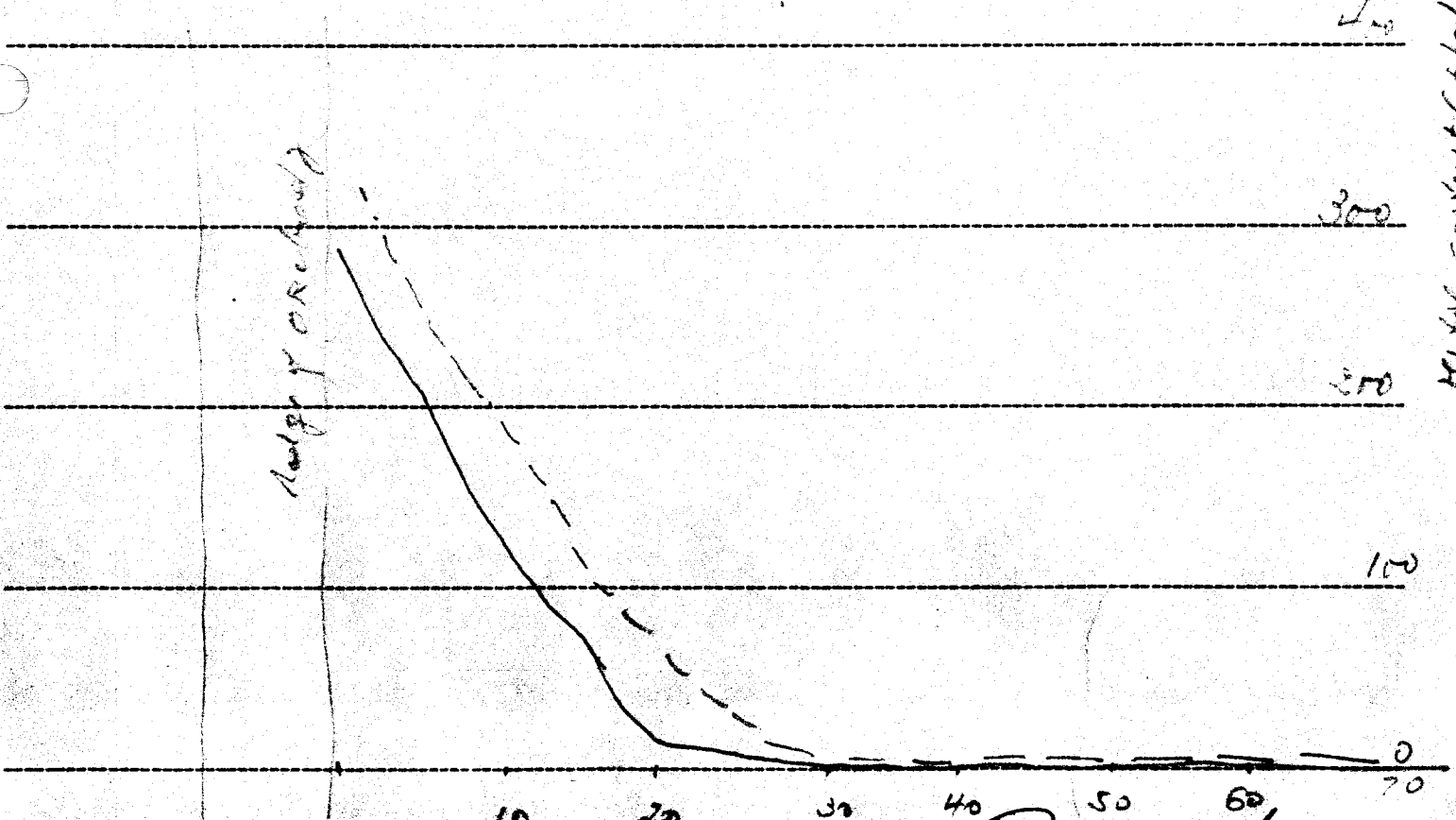
Company: R. TRIFAUX
 Project: ASEA CR 87
 Attention: R. TRIFAUX

File: 7-1369/P1
 Date: SEPT 24/87
 Type: ROCK GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	CU PPM	PB PPM	ZN PPM	CO PPM	AG PPM	AS PPM	AU-WET PPB
1 ASEA 87	57	72	325	21	0.8	13	5
2 ASEA 87	56	24	112	19	0.7	14	5
3 ASEA 87	59	21	114	24	0.7	12	10
4 ASEA 87	62	20	103	23	0.8	13	5
5 ASEA 87	53	22	100	21	0.8	12	5

--- Zn
 ——— Pb



Distance from outcrop
 Certified by

[Handwritten Signature]

MIN-EN LABORATORIES LTD.

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Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 980-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: R. TRIFAU
Project: ASEA CR 87
Attention: R. TRIFAU

File: 7-1369
Date: SEPT 24/87
Type: ROCK GEOCHEM

Date Samples Received : SEPT 18/87
Samples Submitted by : R. TRIFAU

Report on 5 ROCKS Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. R. TRIFAU, COQUITLAM, B.C.
2.
3.

Samples: Sieved to mesh Ground to mesh -80.....

Prepared samples stored: X discarded:
rejects stored: discarded: X

Methods of analysis:

CU PB ZN CO AG - MULTI ACID.A.A.
AS - VAPOR GENERATED.A.A.
AU - WET.A.A.

Remarks

4:2 Geochemical Reports - Comments on Data

SAMPLE #	CU	PB	ZN	CO	AG	AS	AU ppb
1 asea 87	57	72	325	21	.8	13	5
2 asea 87	56	24	112	19	.7	14	5
3 asea 87	59	21	114	24	.7	12	10
4 asea 87	62	20	103	23	.8	13	5
5 asea 87	53	22	100	21	.8	12	5

5 samples - 35 analyses

Copper - is deficient in these samples.

Lead - is very high - 100% exceeds or equals the litterature threshold of 20 ppm - galena is present in this area.

Zinc - 60% of the samples are above the litterature anomaly threshold of 112 ppm.

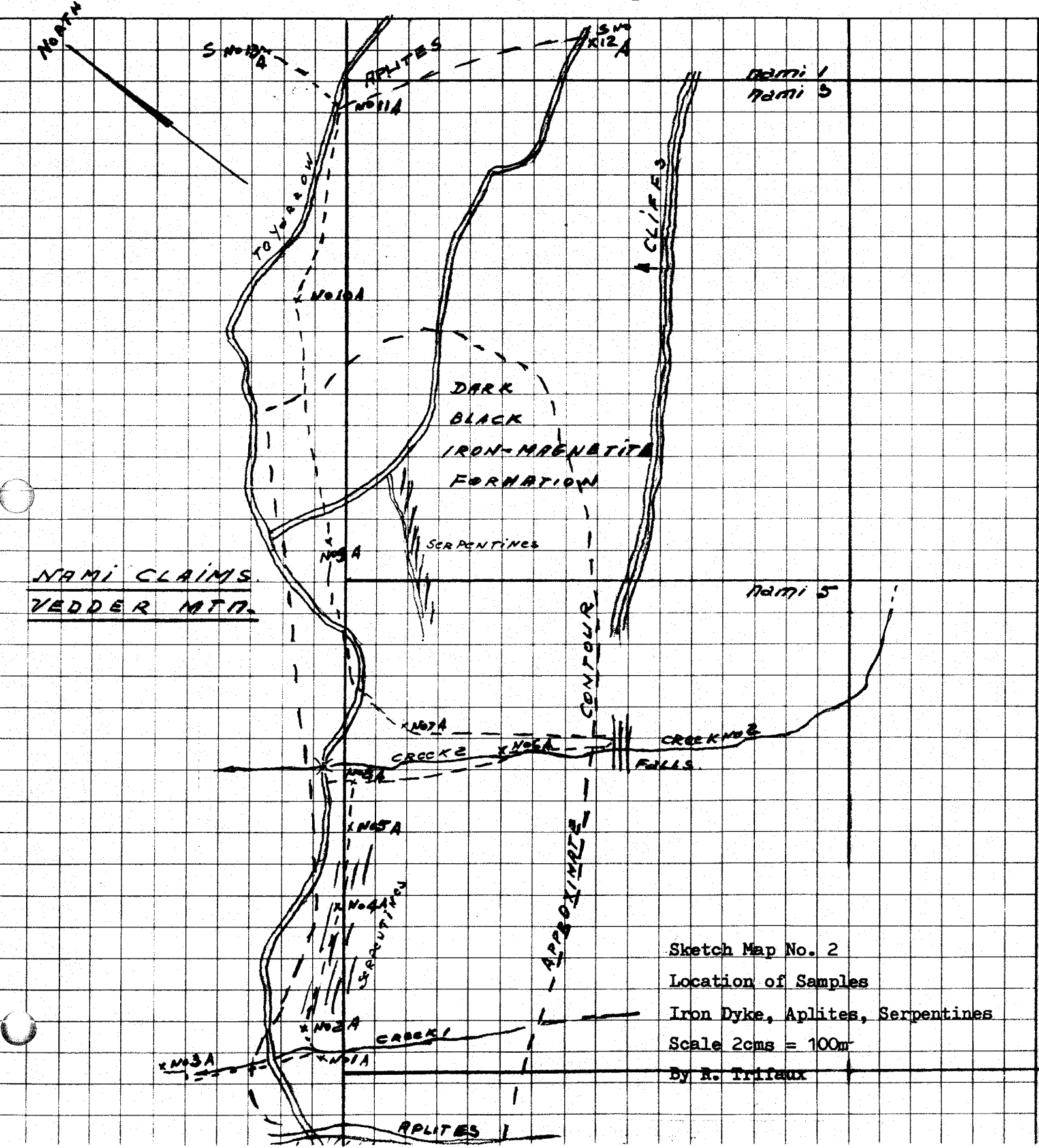
Silver - is anomalous but not reaching the threshold of .9 ppm.

Arsenic - considering the litterature anomaly threshold of 12 ppm three samples exceed the threshold with 13, 14 ppm.

Gold - has been identified in all the samples, and one reading is high with 10 ppb.

The area analyzed is interesting and shows an anomaly of some sort. It will be investigated further.

4:1 North Slope - Nature of Samples - Figure II



Sketch Map No. 2
Location of Samples
Iron Dyke, Aplites, Serpentine
Scale 2cms = 100m
By R. Trifaux

COMPANY: R. TRIFAUX
 PROJECT NO: SOV 1987
 ATTENTION: R. TRIFAUX

MIN-EN LABS ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7R 1T2

(604)980-5814 OR (604)988-4524

FILE NO: 7-1144R

* TYPE ROCK GEOCHEM * DATE: SEPT 2, 1987

(PPM)	1-87A	2-87A	3-87A	4-87A	5-87A	6-87A	7-87A
AS	.9	.2	.3	.3	2.5	.2	.3
AL	13680	6070	11610	1630	56740	8180	28980 ✓
AR	10	22	55	6	53	21	8
B	11	68	38	28	37	1	14
BA	155	30	36	27	22	50	145
BE	.8	1.8	2.3	1.7	1.6	.8	1.6
BI	1	6	1	2	38	2	4
CA	1020	3880	230	15000	57870	110470	4870 V
CD	2.1	19.4	20.1	18.2	6.4	9.5	12.9
CO	1	51	60	49	21	6	32
CU	73	13	6	9	70	4	317
FE	20530	49980	55190	44570	48080	17070	46760 ✓
K	3150	90	130	30	120	1620	110
LI	10	2	5	1	14	8	1
MG	4570	152570	175450	159990	25130	50710	62830 ✓
MN	97	555	526	718	561	907	496
MO	2	4	2	3	6	3	4
NA	40	40	30	10	280	30	80
NI	32	1832	2371	1654	55	119	262
P	130	20	30	30	450	160	20
PB	6	4	27	19	23	16	10
SB	5	6	6	3	8	2	7
SR	5	16	10	18	15	381	23
TH	1	2	1	1	1	1	1
U	1	2	2	4	2	14	2
V	18.3	1.0	4.3	.2	127.9	16.1	45.6
ZN	57	11	12	7	63	10	22
GA	1	9	13	14	6	4	6
SN	1	1	1	1	2	1	1
W	2	3	4	2	6	2	4
CR	70	734	1315	239	74	179	465
AU-PPB	5						
HG-PPB		10	20	15			

COMPANY: R. TRIFAUX
PROJECT NO: SDV 1987
ATTENTION: R. TRIFAUX
(PPM) 1-87CLAY

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7...12
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 1 OF 1
FILE NO: 7-1144
* TYPE SOIL GEOCHEM * DATE: SEPT 1, 1987

AG .7
AL 17110
AS 13
B 11
BA 179

BE .9
BI 1
CA 2300
CD 4.2
CO 9

CU 17
FE 26700
K 2560
LI 13
MG 9530

MN 514
MO 2
NA 150
NI 77
P 450

PB 3
SB 6
SR 28
TH 1
U 2

V 40.0
ZN 74
GA 3
SN 1
W 2
CR 187

4:2 Geochemical Reports - Comments on Data

Sample # 1A - Extensive dark elements - heavy platy appearance which seems to be the type of crystallization - magnetic. White elements give a greenish tint to the sample.

Sample # 2A - Heavy black elements - few white elements - magnetic oxidations (ferrous, on the surface). White elements are not quartz.

Sample # 3A - Same as # 2 - same appearance - magnetic - pyrites.

Sample # 4A - Dark elements predominate. Heavy same white rocks. Some oxidations - magnetic. White element?

Sample # 5A - The white element predominates - lighter - magnetic dark elements - tint greyish - pyrites.

Sample # 6A - Black elements predominate. The white elements are much cleaner than # 5. Magnetic reddish alterations.

Sample # 7A - Elongated crystal of dark elements. 4 cm in length. Striations very well in relief. Seems like hornblende with iridescent tarnishes, reddish, greenish, blueish - magnetic.

Sample # 8A - Same but white elements equivalent to 50% of the rock. More pyrites are present. Magnetic.

Sample # 9A - Same and white elements equivalent or better than dark elements. Magnetic.

NOTE: The white element is hard, close to 5 on the hardness scale. It is white with greenish incrustations, the cleavage is difficult to describe, it is not conchoidal, but it is brittle. It is massive in the samples, sometimes tabular and coarse. It is associated with titanium minerals and magnetite. It fits the apatite appearance which is often found with igneous formations.

4:2 Geochemical - Landscape Recommendations

Positive correlations between As, Zn, Pb, Cu, Ni.

We showed the percentages of anomalous values on list of samples.

Cumulative frequencies:

Arsenic is 75% anomalous in the samples and shows cumulative anomalous readings.

Beryllium also is 75% anomalous in the samples and shows cumulative anomalous readings.

Cadmium is definitely anomalous and is the only metal 100% with cumulative anomalous readings.

Copper is high in one value and does not show any cumulative anomalous readings - the metal is after all deficient in this survey.

FE03 is well represented and all the samples are anomalous and the high percentage of it is magnetic. Magnetite is well represented and it is a good point for the value of the metal.

Nickel shows a value of $2,371 \times 2 = 4\#, 74$ in one sample. We hesitate at this time about the Ni in this type of rock. The values are erratic.

Lead is always present but erratic.

Stibnite is definitely anomalous and well represented. There is a cumulative frequency in the readings.

Uranium is anomalous but only in one sample.

Zinc is always present but nothing outstanding.

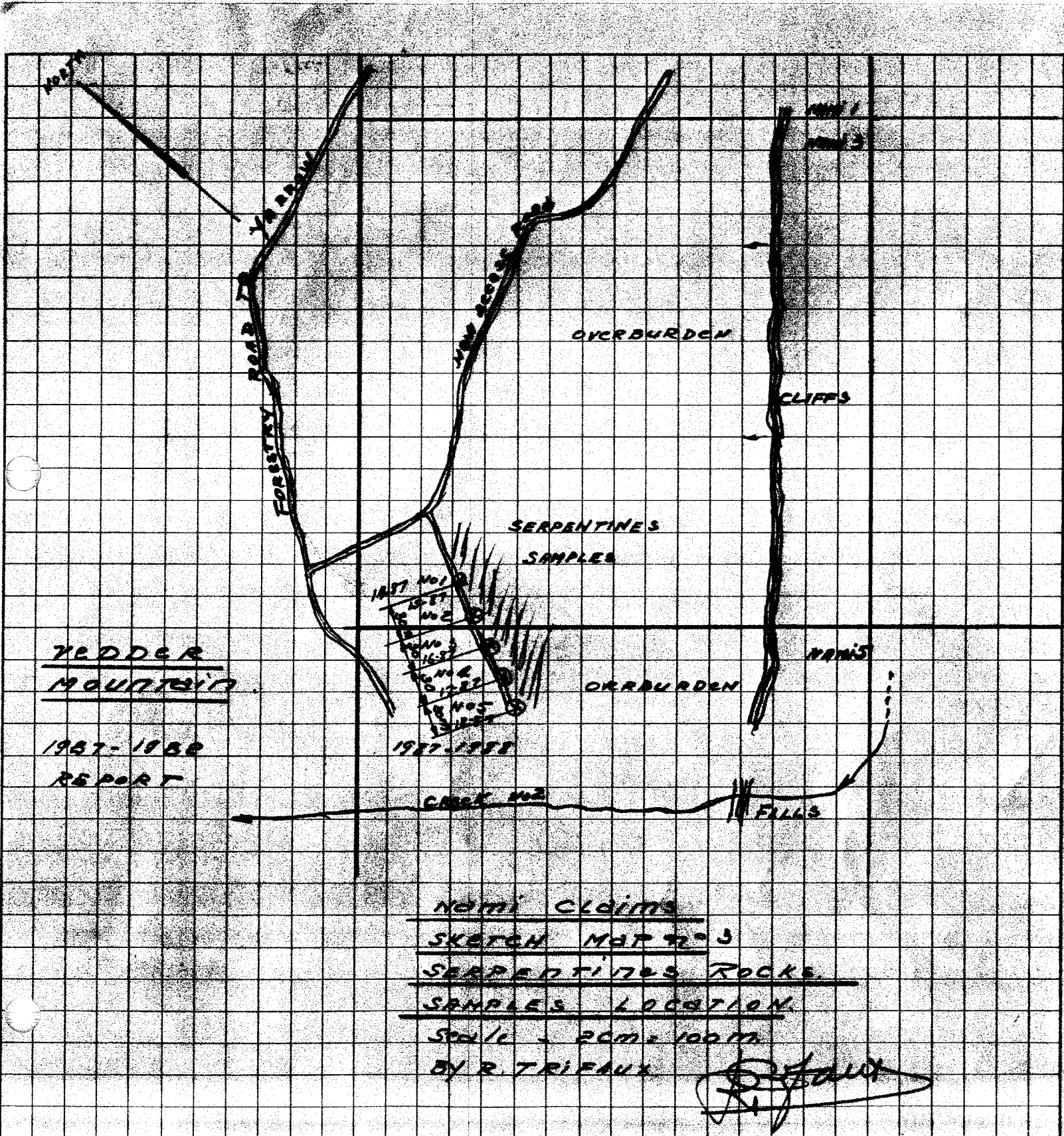
Wolfram is well represented, present in all the samples and anomalous in 37% of the samples.

4:2 Geochemical - Landscape Recommendations (continued)

More work is to be done in different areas for nickel, copper, antimony, wolfram and beryllium. This survey is showing a better understanding of the presence of different metals. Progress should be made in 1988 in virgin areas of the showing, in the same claims.

We know that a few anomalous readings of different commodities in one area, does not indicate any type of deposit, but in this instance the anomalous values in Ni, As, Cd, Cu, Pb, Sb and W demand further exploration in the future.

4:1 North Claim No 3 - Serpentine - Figure III



COMPANY: R. TRIFAU
PROJECT NO: NB 1 TO 5
ATTENTION: R. TRIFAU

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

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FILE NO: 7-1363
DATE: SEPT 24, 1987

23

(VALUES IN PPM)	CD	CU	MO	PB	V	W
14-87	5	46	1	294	25.9	2
15-87	11	102	3	34	45.3	2
16-87	7	83	3	18	56.1	2
17-87	43	21	2	40	3.5	2
18-87	10	132	2	15	39.3	2

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7N 1T2

TELE: (604) 980-5814 OR (604) 980-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: R. TRIFAU
Project: NB 1 TO 5
Attention: R. TRIFAU

File: 7-1363
Date: SEPT 24/87
Type: ROCK GEOCHEM

Date Samples Received : SEPT 18/87
Samples Submitted by : R. TRIFAU

Report on 10 ROCKS..... Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. R. TRIFAU, COQUITLAM, B.C.
2.
3.

Samples: Sieved to mesh Ground to mesh -60.....

Prepared samples stored: X..... discarded:
rejects stored: discarded: X.....

Methods of analysis:

TRACE ELEMENT ICP.
AU - WET.A.A.

Remarks

Geochemical Reports - Comments on Data

SAMPLE	Co	Cu	Mo	Pb	V	W	REMARKS
14-87	5	46	1	294	259	2	#1 - Nami 5 claim
15-87	11	102	3	34	45.3	2	#2 - Nami 5 claim
16-87	7	83	3	18	56.1	2	#3 - Nami 5 claim
17-87	43	21	2	40	3.5	2	#4 - Nami 5 claim
18-87	10	132	2	15	39.3	2	#5 - Nami 5 claim

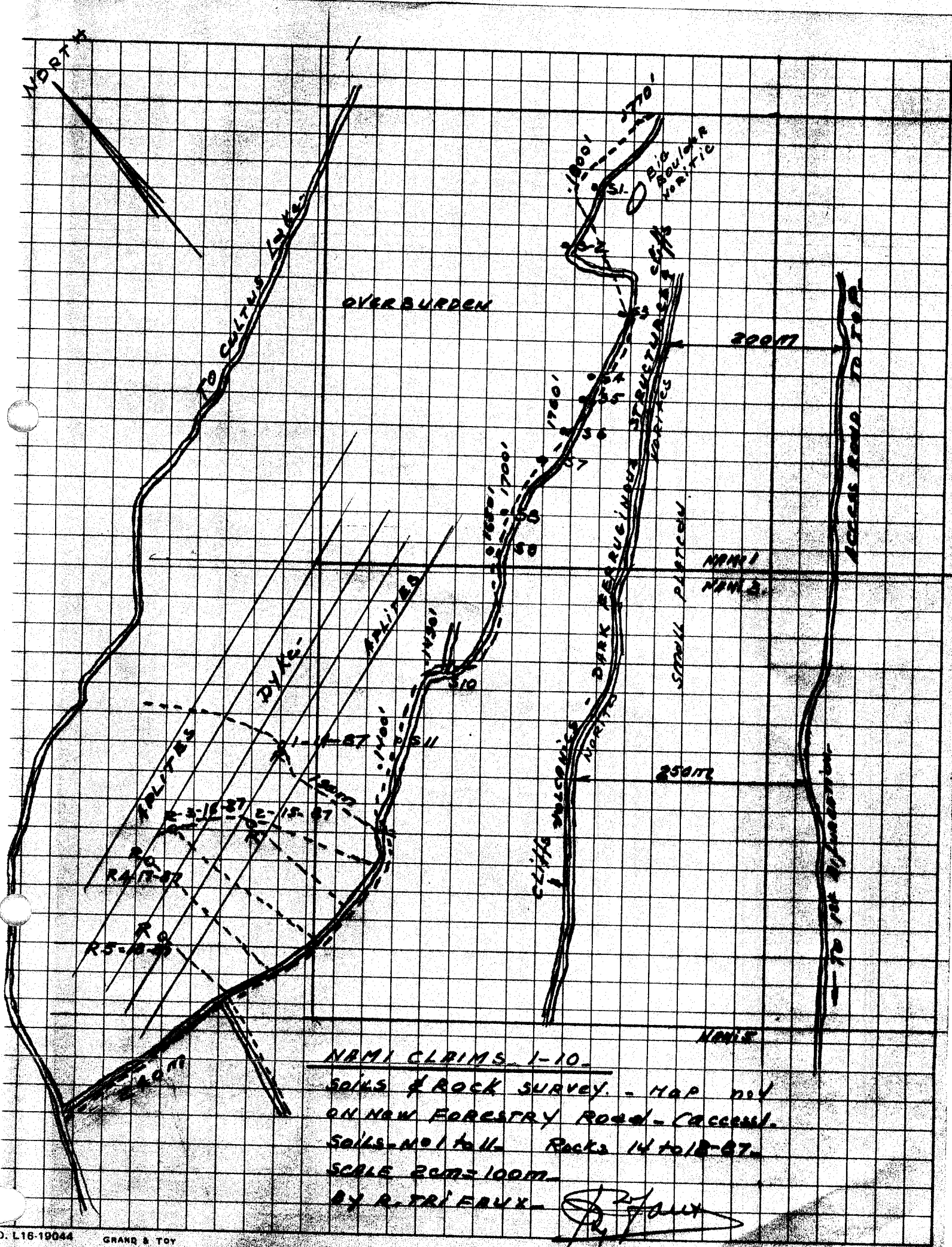
Copper - is anomalous in three samples.

Lead is highly anomalous in the samples in general and three of the values are quite high.

Wolfram is always present with good indications on the claims.

The cobalt is also present with continuity on the claims and the values of nickel found with the present surveys indicate more about Ni, Cu, Co on the claims.

4:1 New Access Road - North Slope - Soils - Figure IV



NAMI CLAIMS 1-10 -
 SOILS & ROCK SURVEY. - MAP NO. 4
 ON NEW FORESTRY ROAD - CACCANI.
 SOILS - N01 to N10. Rocks 14 to 18-87.
 SCALE 2CM = 100M.
 BY R. TRIEBL

[Handwritten signature]

4:2 Geochemistry - Soils - Description of Samples

Soil samples on new access road from Forestry Road

SAMPLE #	BRIEF DESCRIPTION OF SOILS SAMPLES
S No 1	Fine limonitic soil. Brownish in appearance. Sandy magnetic - 15cm top soil.
S No 2	Limonitic soils - grains somewhat bigger. Brownish ferruginous, sandy, magnetic. B. horizon. 18 cm.
S No 3	Brownish darker soils. Grain 1 m/m - magnetic. 18 to 25 cm B. horizon.
S No 4	Brownish sandy soils. Some light gravel 4 to 5 m/m. Magnetic 22 cm - gravel not rounded. B. horizon.
S No 5	Gravelly soils. Some rocks rounded. Brownish dark magnetic. 20 cm. B. horizon.
S No 6	Gravelly soils - some rounded. 35 cm. B. horizon? Magnetic.
S No 7	Gravelly soils. Rocks rounded. Limonitic - pale brown. Magnetic. 25 cm. B. horizon.
S No 8	Gravelly soils - finer grained than # 6. Limonitic - magnetic 20 cm. B. horizon.
S No 9	Limonitic materials - fine soil - 30 cm below roots of vegetation (of a stump). Brownish pale - magnetic 25 cm. B. horizon?
S No 10	Gravelly, granitic, whitish materials (alluviums?) different than other samples taken here. Rounded gravel - magnetic (small vertical trench). 45 cm Horizon C?
S No 11	Gravelly soils, rounded elements. Magnetic. Altitude 1400' above sea level.

4:2 Geochemistry - Soils - Description of Samples (continued)

SAMPLE	BA	BE	CU	F203	MO	NB	NI	S102	T102	V	W	ZN
1-87	.047	.001	.005	6.33	.005	.01	.015	61.44	.85	.010	.005	.009
2-87	.045	.001	.005	5.60	.005	.01	.012	63.53	.66	.007	.005	.005
3-87	.047	.001	.005	6.32	.005	.01	.013	60.70	.88	.010	.005	.009
4-87	.048	.001	.005	6.45	.005	.01	.017	61.71	.80	.009	.005	.010
5-87	.050	.001	.005	6.21	.005	.01	.014	59.98	.79	.009	.005	.011
6-87	.063	.001	.005	6.50	.005	.01	.018	60.57	.79	.010	.005	.010
7-87	.047	.001	.005	6.17	.005	.01	.014	60.44	.74	.009	.005	.005
8-87	.048	.001	.005	6.46	.005	.01	.014	60.20	.83	.010	.005	.012
9-87	.050	.001	.005	6.12	.005	.01	.014	59.13	.87	.009	.005	.011
10-87	.051	.001	.005	6.66	.005	.01	.013	60.97	.42	.011	.005	.014

90 PPM

100 PPM

COMPANY: R. TRIFAUX

PROJECT NO: NA-1987

ATTENTION: R. TRIFAUX

MIN-EM LABS ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

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FILE NO: 7-1370

DATE: OCT 20, 1987

(VALUES IN %)	BA	BE	CU	FE2O3	MO	NB	NI	SI02	TIO2	V	W	ZR
NA-1-87	.047	.001	.005	6.33	.005	.01	.015	61.44	.85	.010	.005	.009
NA-2-87	.045	.001	.005	5.60	.005	.01	.012	63.53	.66	.007	.005	.005
NA-3-87	.047	.001	.005	6.32	.005	.01	.013	60.70	.88	.010	.005	.009
NA-4-87	.048	.001	.005	6.45	.005	.01	.017	61.71	.80	.009	.005	.010
NA-5-87	.050	.001	.005	6.21	.005	.01	.014	59.98	.79	.009	.005	.011
NA-6-87	.063	.001	.005	6.50	.005	.01	.018	60.57	.79	.010	.005	.010
NA-7-87	.047	.001	.005	6.17	.005	.01	.014	60.44	.74	.009	.005	.005
NA-8-87	.048	.001	.005	6.46	.005	.01	.014	60.20	.83	.010	.005	.012
NA-9-87	.050	.001	.005	6.12	.005	.01	.014	59.13	.87	.009	.005	.011
NA-10-87	.051	.001	.005	6.66	.005	.01	.013	60.97	.92	.011	.005	.014

*new logging road
built by Forestry.*

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604)980-5814 OR (604)980-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: R. TRIFAU
Project: NA-1987
Attention: R. TRIFAU

File: 7-1370
Date: OCT 10/87
Type: SOIL GEOCHEM

Date Samples Received : SEPT 18/87
Samples Submitted by : R. TRIFAU

Report on10..... Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. R. TRIFAU, COQUITLAM, B.C.
2.
3.

Samples: Sieved to mesh-80.... Ground to mesh

Prepared samples stored:X.... discarded:.....
rejects stored: discarded:X.....

Methods of analysis: 12 ELEMENT MAJOR ICP

Remarks

COMPANY: R. TRIFAUX

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 1

PROJECT NO: NA-CL-87

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 7-1411

ATTENTION: R. TRIFAUX

(604)980-5814 OR (604)988-4524

* TYPE SOIL GEOCHEM * DATE: OCT 20, 1987

(VALUES IN X)	BA	BE	CO	CU	FE2O3	MO	NB	NI	TIO2	V	W	ZR
NA-MI-11-87	.044	.001	.005	.005	6.13	.005	.01	.008	.92	.006	.005	.016
NA-MI-12-87	.030	.001	.005	.005	7.29	.005	.01	.013	.76	.010	.005	.008
NA-MI-13-87	.040	.001	.005	.005	7.15	.005	.01	.014	.81	.009	.005	.012
NA-MI-14-87	.048	.001	.005	.005	8.66	.005	.01	.023	1.12	.011	.005	.014
NA-MI-15-87	.045	.001	.005	.005	9.03	.005	.01	.022	1.13	.013	.005	.014
NA-MI-16-87	.014	.001	.013	.005	14.34	.005	.01	.141	.47	.005	.007	.006
NA-MI-17-87	.027	.001	.005	.005	7.30	.005	.01	.021	.64	.010	.005	.005
NA-MI-18-87	.032	.001	.005	.005	8.61	.005	.01	.036	.64	.009	.005	.006
NA-MI-19-87	.040	.001	.005	.005	7.47	.005	.01	.017	.92	.008	.005	.015
NA-MI-20-87	.038	.001	.005	.005	7.36	.005	.01	.029	.80	.007	.005	.010
NA-MI-21-87	.024	.001	.005	.005	8.04	.005	.01	.041	.52	.009	.005	.005

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Specialists in Mineral Environments
705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 980-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: R. TRIFAU
Project: NA-CLS-87
Attention: R. TRIFAU

File: 7-1411
Date: OCT 10/87
Type: SOIL GEOCHEM

Date Samples Received : SEPT 23/87
Samples Submitted by : R. TRIFAU

Report on 11 Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. R. TRIFAU, COQUITLAM, B.C.
2.
3.

Samples: Sieved to mesh-80..... Ground to mesh

Prepared samples stored:X.... discarded:
rejects stored: discarded:X.....

Methods of analysis: 12 ELEMENT MAJOR ICP

Remarks

4:2 Geochemical Reports - Soils Comments on Data

SAMPLE NO	BA %	BE	CO	CU	FE203	MO	NB	NI	T102	V	W	ZR
NA11-87	.044	.001	.005	.005	6.13	.005	0.01	.008	.92	.006	0.005	0.016
NA12-87	.030	.001	.005	.005	7.29	.005	0.01	.013	.76	.010	0.005	0.008
NA13-87	.040	.001	.005	.005	7.15	.005	0.01	.014	.81	.009	0.005	0.012
NA14-87	.048	.001	.005	.005	8.66	.005	0.01	.023	1.12	.011	0.005	0.014
NA15-87	.045	.001	.005	.005	9.03	.005	0.01	.022	1.13	.013	0.005	0.014
NA16-87	.014	.001	.013	.005	14.34	.005	0.01	.141	.47	.005	0.005	0.006
NA17-87	.027	.001	.005	.005	7.30	.005	0.01	.021	.64	.010	0.005	0.005
NA18-87	.032	.001	.005	.005	8.61	.005	0.01	.036	.64	.009	0.005	0.006
NA19-87	.040	.001	.005	.005	7.47	.005	0.01	.017	.92	.008	0.005	0.015
NA20-87	.038	.001	.005	.005	7.36	.005	0.01	.029	.80	.007	0.005	0.010
NA21-87	.024	.001	.005	.005	8.04	.005	0.01	.041	.52	.009	0.005	0.005

9ppm 45ppm 45ppm 45ppm 90ppm

45ppm 45ppm - 90ppm

This type of soils does not represent favorably any type of value except for niobium. The soils have been investigated for Be, Nb, W, T102 and Zr.

COMPANY: R. TRIFAUX

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 1

PROJECT NO: NA-CL

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 7-1364

ATTENTION: R. TRIFAUX

(604) 980-5814 OR (604) 988-4524

* TYPE ROCK GEOCHEM *

DATE: OCT 20, 1987

(VALUES IN %)	BA	BE	CO	CU	FE2O3	NB	NI	SI02	TIO2	V	W	ZR
NA 1-87	.005	.001	.005	.005	9.49	.01	.010	39.95	1.20	.070	.005	.005
NA 2-87	.005	.001	.005	.005	10.26	.01	.011	38.92	1.31	.077	.005	.005
NA 3-87	.006	.001	.005	.005	9.68	.01	.012	40.96	1.23	.073	.007	.005
NA 4-87	.005	.001	.005	.005	7.60	.01	.008	39.10	.96	.054	.006	.005
NA 5-87	.005	.001	.005	.005	9.67	.01	.010	39.85	1.23	.073	.010	.005
NA 6-87	.005	.001	.005	.005	9.82	.01	.009	40.56	1.27	.075	.007	.005
NA 7-87	.005	.001	.005	.005	9.23	.01	.010	39.77	1.18	.069	.008	.005
NA 8-87	.005	.001	.005	.005	10.64	.01	.011	46.59	1.35	.078	.008	.005
NA 9-87	.005	.001	.005	.005	9.75	.01	.009	39.99	1.24	.072	.005	.005
NA 10-87	.006	.001	.005	.005	6.81	.01	.006	40.28	.85	.048	.008	.005
NA 11-87	N/S											
NA 12-87	.005	.001	.005	.005	9.05	.01	.009	40.65	1.16	.067	.005	.005
NA 13-87	.024	.001	.005	.005	6.17	.01	.005	59.19	.67	.007	.005	.007

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524

TELEX: VIA USA 7601067 UC

Analytical Report

Company: R. TRIFAU
Project: NA-CL
Attention: R. TRIFAU

File: 7-1364
Date: OCT 20/87
Type: ROCK GEOCHEM

Date Samples Received : SEPT 18/87
Samples Submitted by : R. TRIFAU

Report on 12 Geochem Samples
.....
..... Assay Samples
.....

Copies sent to:
1. R. TRIFAU, COQUITLAM, B.C.
2.
3.

Samples: Sieved to mesh Ground to mesh -80.....

Prepared samples stored: X discarded:
rejects stored: X discarded:

Methods of analysis: 12 ELEMENT MAJOR ICP

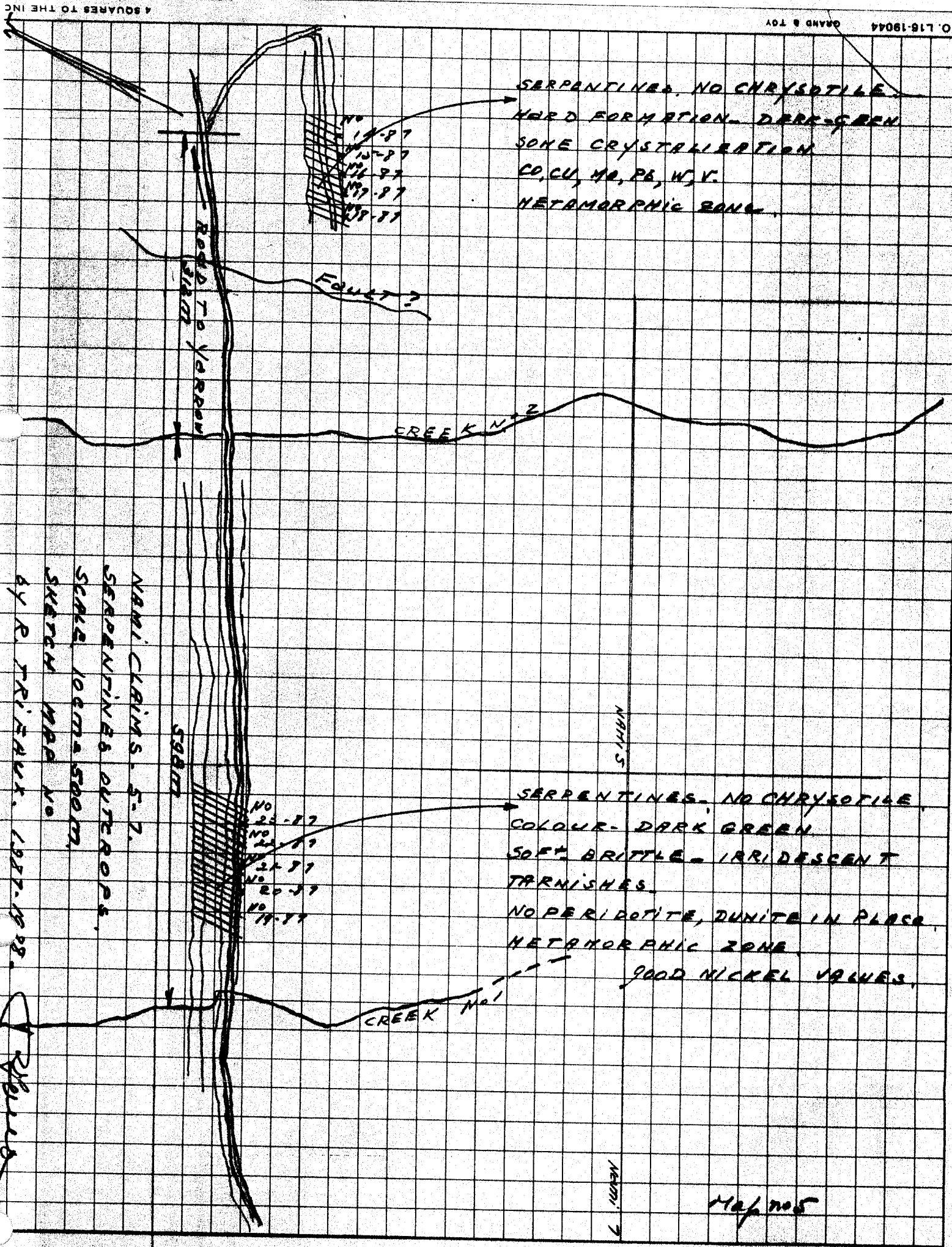
Remarks

4:2 Geochemical Reports - Rocks

SAMPLE NO	BA	BE	CO	CU	F203	NB	NI	S102	T102	V	W	ZR
NA 1-87	.005	.001	.005	.005	9.49	.01	.010	39.95	1.20	0.07	.005	.005
NA 2-87	.005	.001	.005	.005	10.26	.01	.011	38.92	1.31	.077	.005	.005
NA 3-87	.005	.001	.005	.005	9.68	.01	.012	40.96	1.23	.073	.007	.005
NA 4-87	.005	.001	.005	.005	7.60	.01	.008	39.10	.96	.054	.006	.005
NA 5-87	.005	.001	.005	.005	9.67	.01	.010	39.85	1.23	.073	.010	.005
NA 6-87	.005	.001	.005	.005	9.82	.01	.009	40.56	1.27	.075	.007	.005
NA 7-87	.005	.001	.005	.005	9.23	.01	.010	39.77	1.18	.069	.008	.005
NA 8-87	.005	.001	.005	.005	10.64	.01	.011	46.59	1.35	.078	.008	.005
NA 9-87	.005	.001	.005	.005	9.75	.01	.009	39.99	1.24	.072	.005	.005
NA10-87	.005	.001	.005	.005	6.81	.01	.006	40.28	.85	.048	.008	.005
NA11-87	---	---	---	---	---	---	---	---	---	---	---	---
NA12-87	.005	.001	.005	.005	9.05	.01	.009	40.65	1.16	.067	.005	.005
NA13-87	.024	.001	.005	.005	6.17	.01	.005	59.19	.67	.007	.005	.007
	45ppm	.9ppm	45ppm	45ppm		90ppm			all			45ppm

No comments, but the rocks have been investigated for Be, Nb, W, T102 and Zr.

4:1 Serpentine Rocks Claim No 5 Figure V



4:2 Geochemical Reports

SAMPLE	AG	AS	CD	CU	NI	AU	REMARKS
19-87	.9	11	44	7	1600	5	The serpentines are dark green, very brittle and with iridescent tarnishes in many samples. No peridodite - dunite formations seen on the site for the presence of serpentines.
20-87	1.1	13	48	20	1463	5	
21-87	1.1	7	43	8	1572	10	
22-87	.9	3	46	6	1588	5	
23-87	.8	23	47	5	1643	5	

5 samples - 30 analyses.

Copper - is definitely deficient in this type of rock on the mountain and in this area.

Arsenic - one sample only, above the threshold literature of 12 ppm (deficient).

Cadmium - is very high in the rock. This is commonly below the level of detection 1 ppm in other rocks??

Nickel - is very anomalous with 2.2#, 2.9#, 3.1# and 3.2# in the rocks. This area will be continuously investigated to the east of the present showings.

Gold - has been identified also in the serpentines and one sample reading is high with 10 ppb.

The area will be reviewed for more nickel if any.

Sample 19-87	1600 ppm or 3#2
Sample 20-87	1463 ppm or 2.936 # per ton
Sample 21-87	1572 ppm or 3.144 # per ton
Sample 22-87	1588 ppm or 3.176 # per ton
Sample 23-87	1643 ppm or 3.286 # per ton

COMPANY: R. TRIFAUJ
PROJECT NO: NG 1 TO 5
ATTENTION: R. TRIFAUJ

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 DR (604)988-4524

(ACT:F31) PAGE 1 OF 1
FILE NO: 7-1363
* TYPE ROCK GEOCHEM * DATE: SEPT 24, 1987

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(VALUES IN PPM)	AG	AS	CO	CU	NI	AU-PPB
19-87	.9	11	44	7	1600	5
20-87	1.1	13	48	20	1463	5 <i>Sequester</i>
21-87	1.1	7	43	8	1572	10
22-87	.9	3	46	6	1588	5
23-87	.8	23	47	5	1643	5 <i>Sequester</i>

5:0 COST STATEMENTS

Summary of Costs

R. Trifaux - time	\$1,057.50	
- mileage	400.00	
- meals	120.00	
	-----	\$1,577.50
Laboratory - geochemistry etc.		
- invoice 5925C	\$ 97.50	
- invoice 5927C	86.25	
- invoice 6241C	156.00	
- invoice 6242C	109.00	
- invoice 6243C	119.90	
	-----	568.65
Miscellaneous costs - reports, maps, photocopies, covers, typing, drafts, assembly		730.25
Cleaning, tests, ribbons, bags, purchase orders, trips to lab.		195.00
Recording costs of statement		100.00

		\$3,171.40
P.A.C. Account 5% x 3,171.40		158.70

		\$3,330.10

5:0 COSTS STATEMENTS

Miscellaneous Expenses

Geochemistry

1. Cleaning all the rock samples, tests for magnetism, fluorescence, streaks, H.C.L. (Co2), gieger counter, time. 28 rocks.

10 hrs x 15.00 \$ 150.00

2. Ribbons - felt pen 5.00

3. Bags, purchase order, inscriptions 15.00

4. Trip to lab - 100 x 0.25 25.00

\$ 195.00

Reports: First draft \$ 225.00

Correction - second draft 150.00

Typing 250.00

Maps 50.00

Photocopies 125 x 0.25 31.25

Covers, assembly 24.00

730.25

\$ 925.25

5:0 COST STATEMENTS (continued)

Description of Expenses

DATE	DESCRIPTION	TIME	KMS	MEALS
24-07-87	Claim 1 and 3 sampling soils, gravels, north side of the cliffs on the plateau.	9.0	200	2
25-07-87	Sampling to know what extent of iron norite materials formation on the north side of claims - 13 samples	9.0	200	2
26-07-87	Taking samples also in the norite rocks - north side of claims	9.0	200	2
03-08-87	Trip through Yarrow, passing the B.C. Hydro railway going west on the Sumas Road, trying to reach the iron norite formations at a 1190' level. See sketch	7.5	200	2
09-08-87	We went back to the same place, climbed in the creek near the culvert in construction to see if the norite exists at all in the creek which comes from the bottom of the cliffs - some fragments are there.	9.0	200	2
18-08-87	We found some boulders (we do not think the rocks are in place) with titanite crystals in them. Samples taken.	9.5	200	2
30-08-87	We went north of the noritic formation in to the oplites and took 5 samples in them. Researched the area extensively.	8.5	200	2
11-09-87	Soils survey on the new access road going east of the claims. This is actually a new access for the forestry department. Samples, elevations, distances taken. Samples 11 to 21 - very ferruginous soils, magnetic.	9.0	200	2
		-----	-----	-----
		70.5	1600	16

Time 70.5 hours x 15.00 = \$1,057.50
 Mileage 1600 x 0.25 = 400.00
 Meals 16 x 7.50 = 120.00

Total Expenses.....\$1,577.50

We took five samples at the Asaephus Creek in the outcrops of the banks in the creek.

5:0 COST STATEMENTS (continued)

Summary of Costs

Min-En Laboratories Ltd.

Report 7-1363	Invoice 5925C	\$ 97.50
Report 7-1369	Invoice 5927C	86.25
Report 7-1364	Invoice 6241C	156.00
Report 7-1370	Invoice 6242C	109.00
Report 7-1411	Invoice 6243C	<u>189.90</u>
		\$ 568.65

6:0 STATEMENT OF QUALIFICATIONSEDUCATION

1. Tamines School of Mines, Belgium. 2 years - diploma
2. Chatelineau School of Mines, Belgium. 2 years - diploma
3. University of Charleroi, Hainaut, Belgium. 1 year mining, geology, mining technologies, reports. 1 certificate

The copies of diplomas and certificates have been presented to the Cariboo Mining Division with my 1977-1978 statement of works in Quesnel, Cariboo.

4. I passed successfully the test of rocks and mineral identification with a mining engineer from the Department of Mines in 1978, in Robson Square, Vancouver.
5. Cost accounting (2 years) with McMaster University in Ontario.

EXPERIENCE

I have extensive experience in exploration and mining from Zaire (previously Belgian Congo) and from Ruanda - Burundi in Central Africa.

6:0 STATEMENT OF QUALIFICATIONS (continued)

1. "La Compagnie Des Grands Lacs Africains" Brussels from Belgium. Minerals mined were cassiterite, columbite, gold and increase of reserves by exploration of benches in the creeks.
2. "La Compagnie Mirudi" affiliated company of the Grands Lacs Africains Company, Brussels, Belgium. (Cassiterite, Colombo - tantalites, gold ores). Localities: Mokoro, Musumba, Mutwe-Niamdo.
3. Mr. R. Henrion, Explorations Minières in Central Africa, Busoro, Ruanda on Kivu Lake. (Cassiterites, Wolframites, Beryllium ores)
4. DeBorchgrave Mines d'Etain, Kigali, Ruanda. Open pit, underground mines of cassiterite, columbites.

I was successful in exploring the granitic massif of Central Ruanda-Burundi. I described my method of exploration in the 1977-1978 report (assessment works) related to the distances between lines and pits, flying prospecting, and systematic with calculations of zones of influence and reserves in placers. I opened several mines in gold, cassiterite, columbite, plotting and establishing the hydraulic works, worked in open pit and underground. I established topographical maps showing the locations of my discoveries.

6:0 STATEMENT OF QUALIFICATIONS (continued)

I started prospecting in British Columbia in 1959 for gold placer in the Cariboo Mining Division for a company. Today I have claims containing precious metals, base metals and industrial minerals. I do my geochemical surveys in silt, soils and rocks for my reconnaissance and systematic prospecting and orient my works according to the results of such surveys.

Beneficiation studies of some industrial mineral products have been done by the Ontario Research Foundation.

I am a member of the Canadian Institute of Mining and Metallurgy (CIM) and the Chamber of Mines of British Columbia. I buy my literature from the Department of Mines of B.C. and Ottawa and from the Geological Survey of Canada, in Vancouver. I have subscriptions to the Engineering and Mining Journal, CIM Bulletin, Chemical Week and Northern Miner. I keep informed with different publications from private and government organizations.

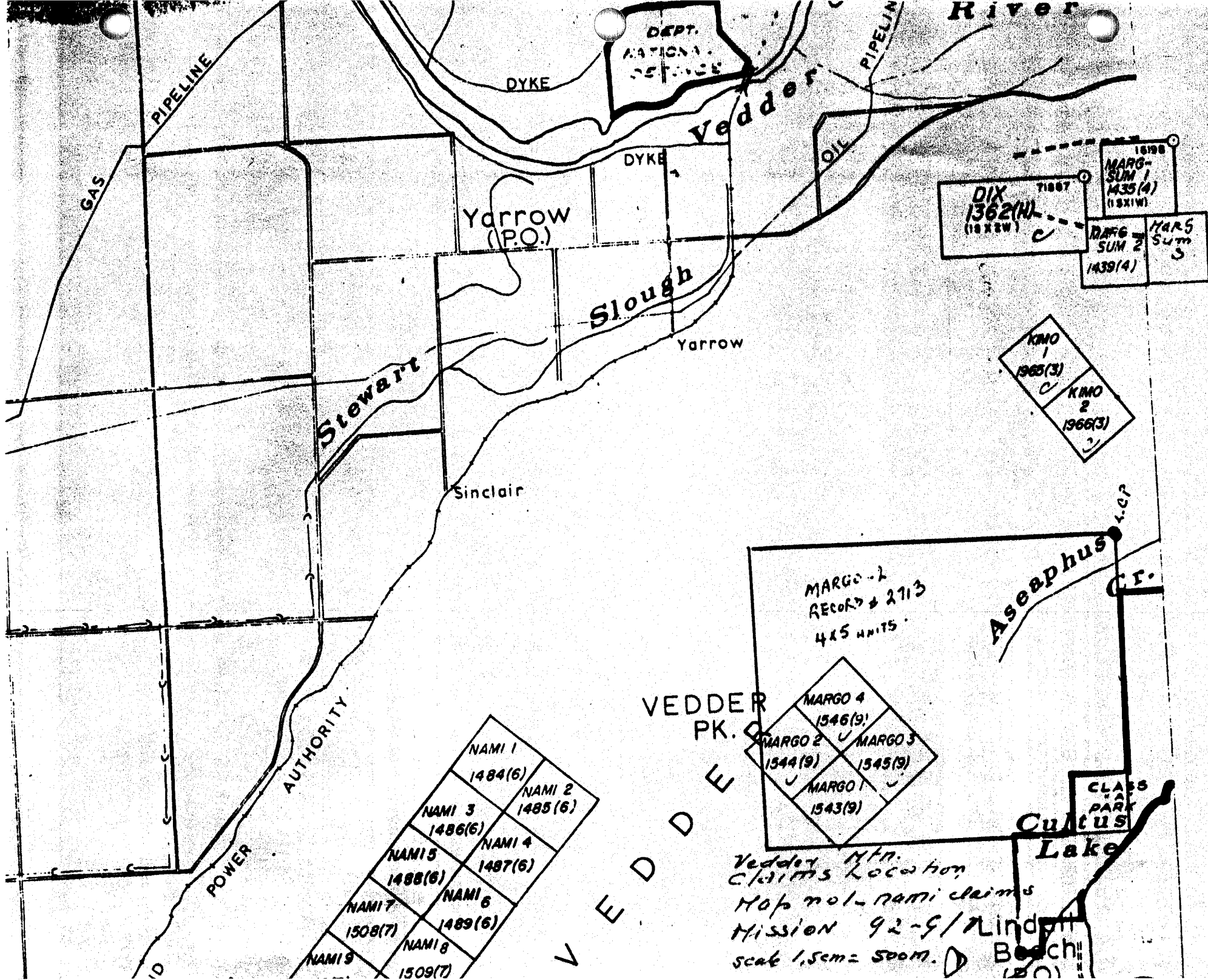
I consult with professionals and use the most up to date prospecting equipment available to prospectors (topolite, geiger counter, mineral light, stereoscope, small microscope, altimeters etc.)

6:0 STATEMENT OF QUALIFICATIONS (continued)

I learned very useful informations on the industrial minerals from the Ontario Research Foundation, related to talc, graphlite, calcium carbonate, wollastonite etc. I am engaged in the research of miscellaneous industrial minerals which will be needed in the following years and the following century.

7:0 APPENDIX REFERENCES

1. Surficial Geology Chilliwack Map 531959
Geological Survey of Canada Sheet 92/#4 (West half)
Surficial Geology Scale 1" to 1 mile or 1
63,360
2. Surficial Geology Mission, B.C.
Scale 1:50,000
Map 1485 A
Geological Survey of Canada



DEPT.
NATIONAL
SERVICE

16198
MARG-SUM 1
1435(4)
(18X1W)

71887
DIX
1362(N)
(18X2W)

MARG-SUM 2
1439(4)

MARG-SUM 3

KMO 1
1965(3)

KMO 2
1966(3)

MARGO-2
RECORD # 2713
4X5 UNITS

VEDDER
PK.

MARGO 4
1546(9)

MARGO 2
1544(9)

MARGO 3
1545(9)

MARGO 1
1543(9)

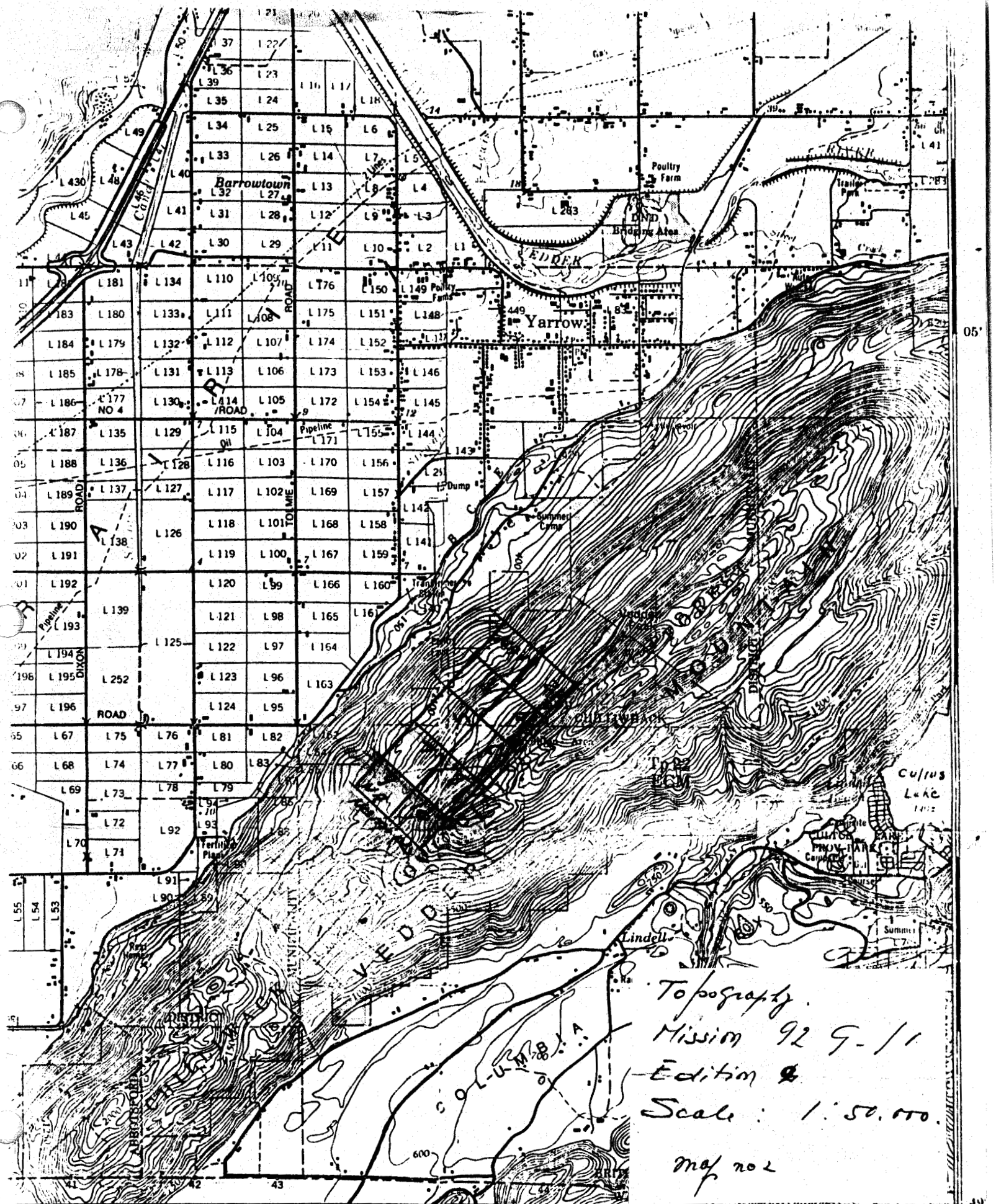
NAMI 1 1484(6)	NAMI 2 1485(6)
NAMI 3 1486(6)	NAMI 4 1487(6)
NAMI 5 1488(6)	NAMI 6 1489(6)
NAMI 7 1508(7)	NAMI 8 1509(7)
NAMI 9	

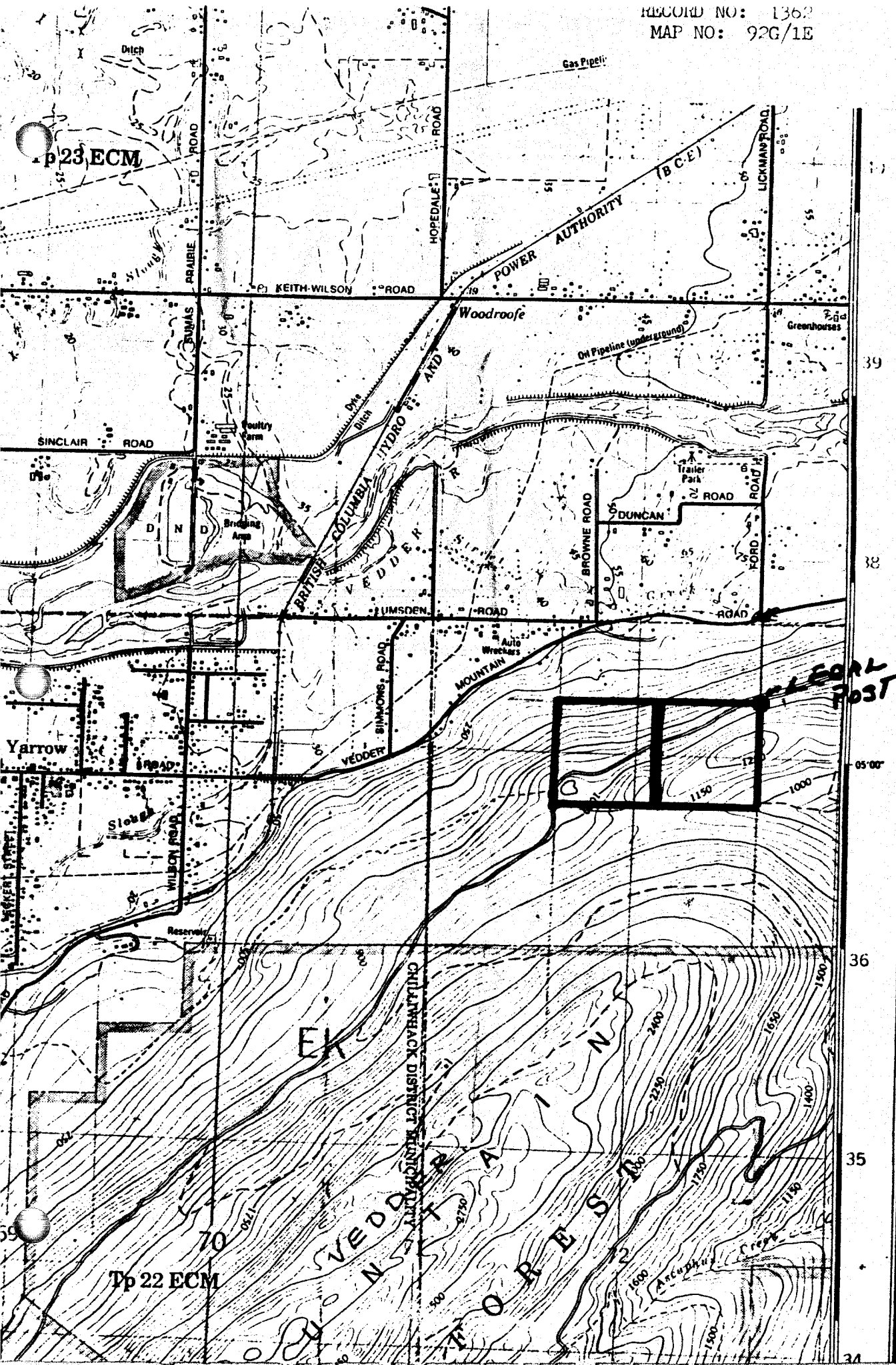
V E D D E R

Vedder Mtn.
Claims Location
Map not-nami claims
Mission 92-9/ Lindoff
scale 1.5cm = 500m. D Beach

CLASS
A
PARK

Cultus
Lake





p23 ECM

TP 22 ECM

39
38
05'00"
36
35
34

LEAK POST

MAP NO 3
Topography
Scale 1:50,000

Use diagram APPROX
Ann
N'utiliser le diagramme DÉCLINAISON AU CE Variatio

ONE 1
UNIVERSAL 1
QUADRILLA TRANSVERSI

FRASER VALLEY.

YARROW.

BCHYDRO RAILWAY

Main Road No 1
TO SUKAS

SUBDIVISION
HOUSING

1190' Road No 2

1430' Level Road No 3
FORESTRY ROAD

VEDDER
MOUNTAIN

IRON
DYKE

Road No 3

1430' Level

Road No 2

240'

1190' Level

IRON MATERIAL
DYKE

Main Road No 1

FRASER VALLEY
RAILWAY

SECTION A-A.
SHOWING IRON DYKE AT 1190' LEVEL
NOT TO SCALE.

SECTION MAP NO 4
by R. TRIFAUX. 1917-18.