PROSPECTING REPORT

ON

ROCK AND SILT SAMPLING

OVER THE

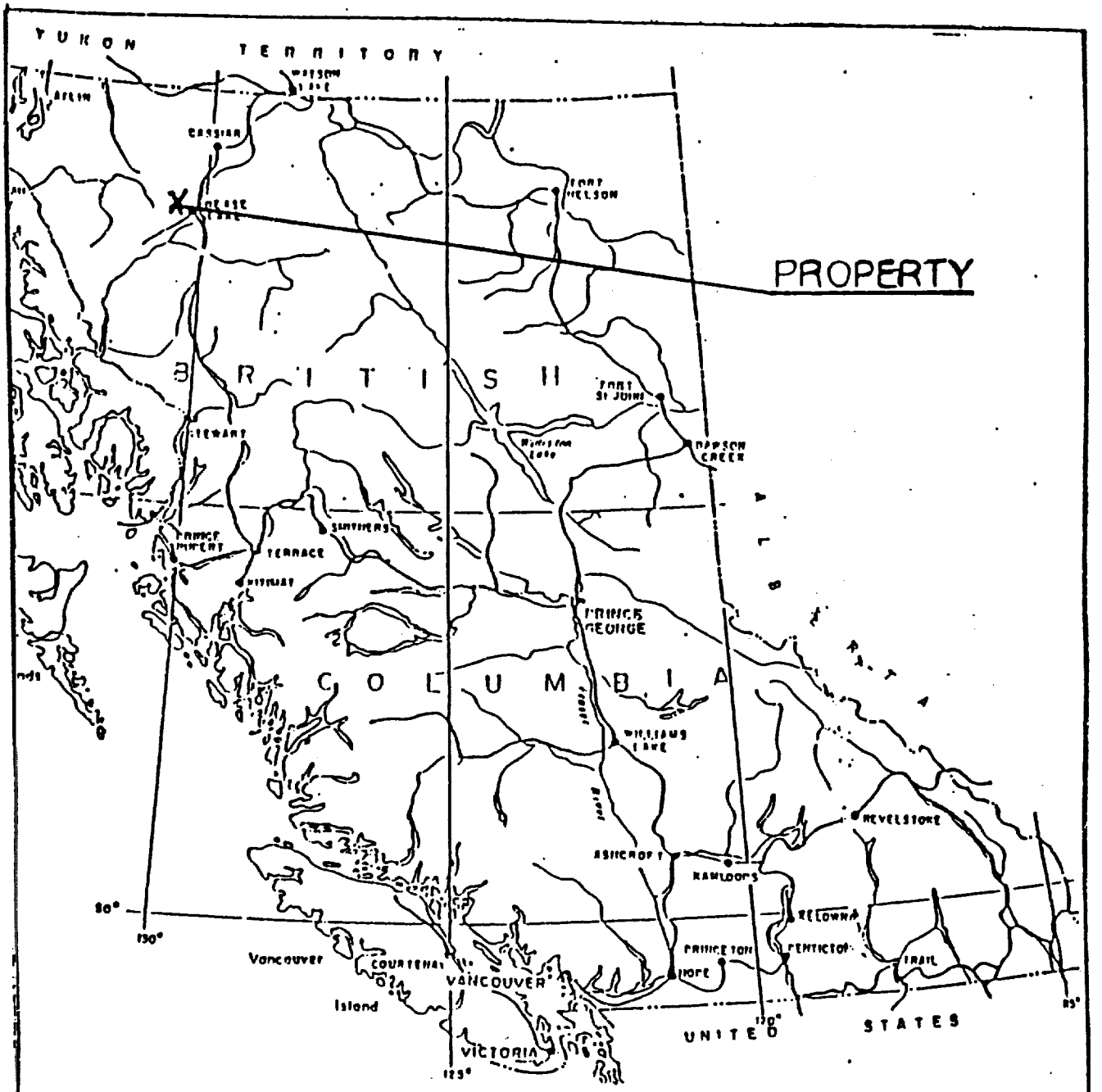
VOWEL PROPERTY

VOWEL MOUNTAIN, PORTER LANDING

LIARD MINING DIVISION, BRITISH COLUMBIA

PROPERTY LOCATION	:	Vowel #7 - #14 are 24.0 km @ 270° from Porter Landing On Dease Lake 49° 23' 30"N 121° 36'W 104J/16W
WRITTEN FOR	:	
WRITTEN BY	:	GERRY DIAKOW 6th Floor, 1100 Melville Street Vancouver, B.C. V6E 4A6
REVISED	:	February 14, 2000

2782



Vowel Claims

Location in B.C.

0 200 400 Kilometers

Figure 1	NTS 104J/16W	Drw. by S.G.D	Date Feb. 14/00

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LIST OF FIGUIRES AND MAPS

SUMMARY

The Vowel mineral claims were prospected for three days by three prospectors. Two days were spent in the alpine area of the claims and one day in the forested part of the claims. Rock containing sulfide mineralization were assayed at Chemex labs as were silt samples from the creeks draining the claim area. Silt sampling indicated encouraging gold values but rock samples were mostly barren.

CONCLUSIONS

1. The Vowel claims are covering or near a source of gold. The hop claims which were on the same hillside as the Vowel claims had a quart rock sample assay at 0.3 ounces of gold to the ton.
2. More exploration needs to be concentrated at lower elevations.
3. Trenching done in 1989 on the Hop claims need to be located and resampled.

RECOMMENDATIONS

1. Relocated the trenches on the Hop claims map and sample the volcanics that are between Frying Pan creek and Vowel creek.
2. Platinum and palladium are both present in the claim area and more exploration needs to be done to locate the sources of these minerals.
3. An access trail needs to be put in so that one can ride an all terrain vehicle or walk easily from the exploration camps to the prospecting area.

INTRODUCTION

This prospecting report discusses prospecting on Vowel mountain on the Vowel claims.

Work was carried out on the following claims:

Vowel # 1 - 364484

Vowel # 2 - 364485

Vowel # 3 - 364486

Vowel # 4 - 364487

Vowel # 5 - 364488

Vowel # 6 - 364489

Vowel # 7 - 364416

Vowel # 8 - 364417

Vowel # 9 - 364418

Vowel # 10 - 364419

Vowel # 11 - 364420

Vowel # 13 - 364422

Vowel # 14 - 364423

The rock sampling, silt sampling and prospecting was carried out by Gerry Diakow, John Hope and Larry Sharp. Prospecting was carried out on three days with a day off the mountain in between each one Vowel mountain. Vowel mountain alpine areas were accessed by driving up the Adsit lake road to the headwaters of Mosquito Creek. At the small lake at the beginning of Mosquito Creek the prospecting party would set out on foot and climbed the ridge (map 4) southwest of the lake thus arriving on Vowel mountain above treeline with lunches packed these long traverse followed with

a short working day spent on a placer lease at the Vowel Creek. The following day was again spent climbing up and across Vowel mountain from Mosquito Creek. One day was spent in the Rose creek part of the Vowel claims by walking up the north side of Thibert Creek and prospecting up the Rose Creek.

Gold mineralization was our primary target hopefully visible gold would be found. Platinum-palladium mineralization was our secondary target, this we expected to occur in an association with mafic rocks especially dunites and serpentinites. Thibert Creek has a long history of placer occurrences containing mostly gold but also PGE's (platinum group elements). Vowel Creek which we traversed from it's headwaters to the mouth has been completely place mined from it's fork at approximately 1300 meters downstream to Thibert Creek.

"Stone houses" were observed along Vowel Creek, these houses were observed along Vowel Creek. These houses are actually the lower half of a tent frame and are made by piling round rocks up to make the lower perimeter walls of a framed tent. John Hope commented that in the Cassiar country these were usually made by Chinese miners.

LOCATION AND ACCESS

The Vowel # 7 - #14 claims are located on Vowel mountain 24 kilometers from Porter Landing at the north end of Dease Lake at a bearing of 270°. Access to the property is by dirt road from Porter Landing. A special use permit to drive the Asdit Lake Road was issued by Guenter Stahl, District Manager Bulkley/Cassiar Forest District. File 11350-20/ Exempt.

PROPERTY STATUS

The property had consisted of 14 contiguous mineral claims comprising 350 hectares in the Liard

Mining Division. Map number 104J16W. Mining claims (Map #1). The property has been reduced to 8 mining claims,

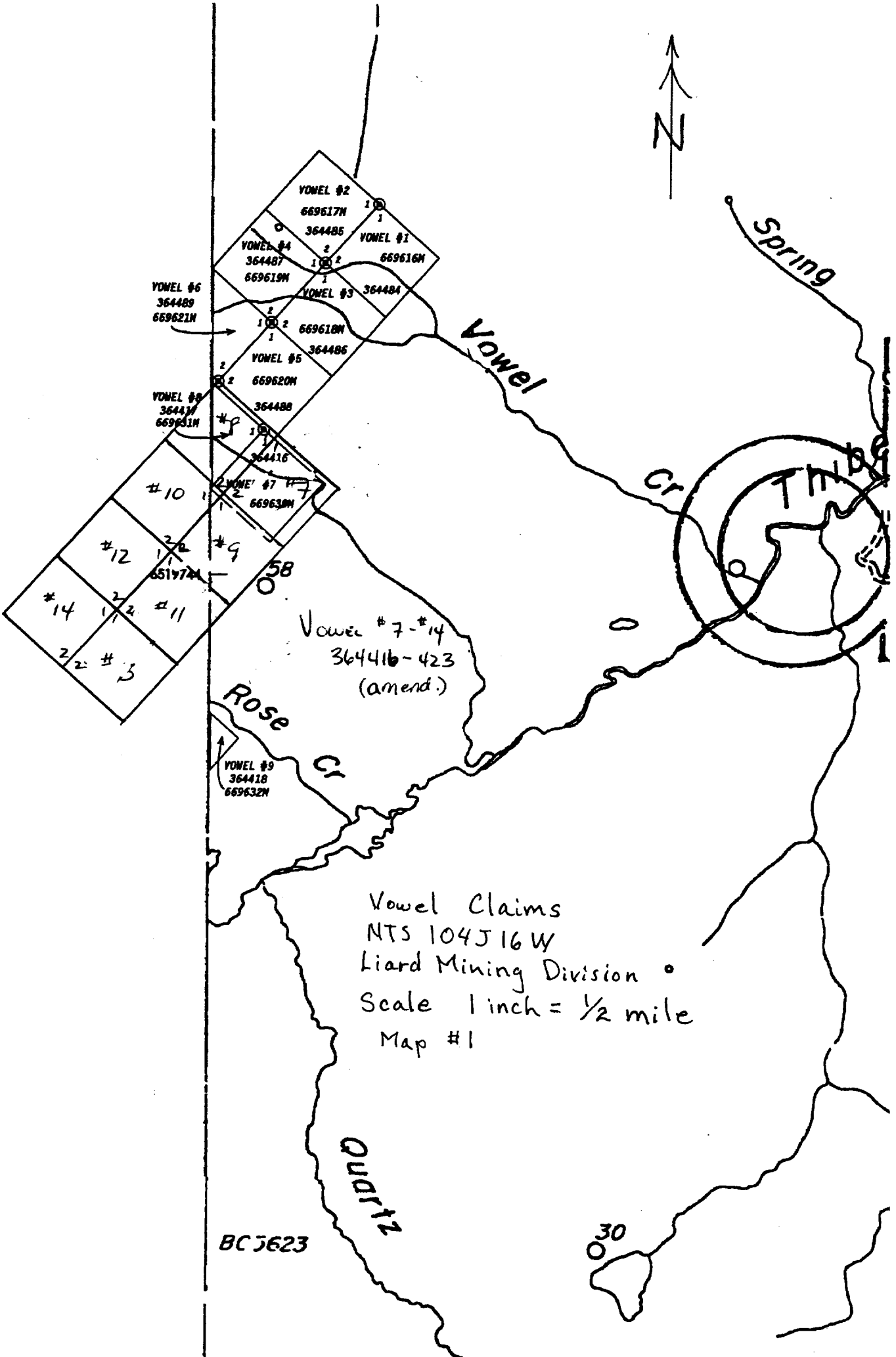
Claim Name	Record	Expiry date
Vowel # 7	364416	2001- 11- 15
Vowel # 8	364417	2001-11-15
Vowel # 9	364418	2001-11-15
Vowel # 10	364419	2001-11-15
Vowel # 11	364420	2001-11-15
Vowel # 12	364421	2001-11-15
Vowel # 13	364422	2001-11-15
2001-11-15	364423	2001-11-15

PHYSIOGRAPHY

The Vowel claims are found within the Stikine Plateau an area of generally subdued topography Vowel mountain has a summit of 1614 meters above sea level. The Vowel claims are on the Southeastern slope of the Vowel mountain. The flora on the claims varies from the Alpine through to balsam fir at the lower elevations. A log cabin on Vowel creek is the only site of any tree harvesting observed on the claims group. Three streams flow southeast off the claim group and these creek gullies usually cut through the overburden exposing bedrock.

HISTORY

The general area of Thibert creek has a history of placer mining from the 1870's through to the present day. Placer miners were active on Defoe and Delure creek in 1999. The only record of


N
Spring
Vowel
Cr
TP
58
30
Rose
Cr
Quartz
BC 3623
VOWEL #2
669617M
364485
VOWEL #1
669616M
VOWEL #4
364487
669619M
VOWEL #3
364484
669618M
VOWEL #6
364489
669621M
VOWEL #5
669620M
364486
364488
364416
#10
#12
#9
#14
#11
#13
VOWEL #9
364418
669632M
Vowel #7-#14
364416-423
(amend.)
Vowel Claims
NTS 104J 16W
Liard Mining Division
Scale 1 inch = ½ mile
Map #1

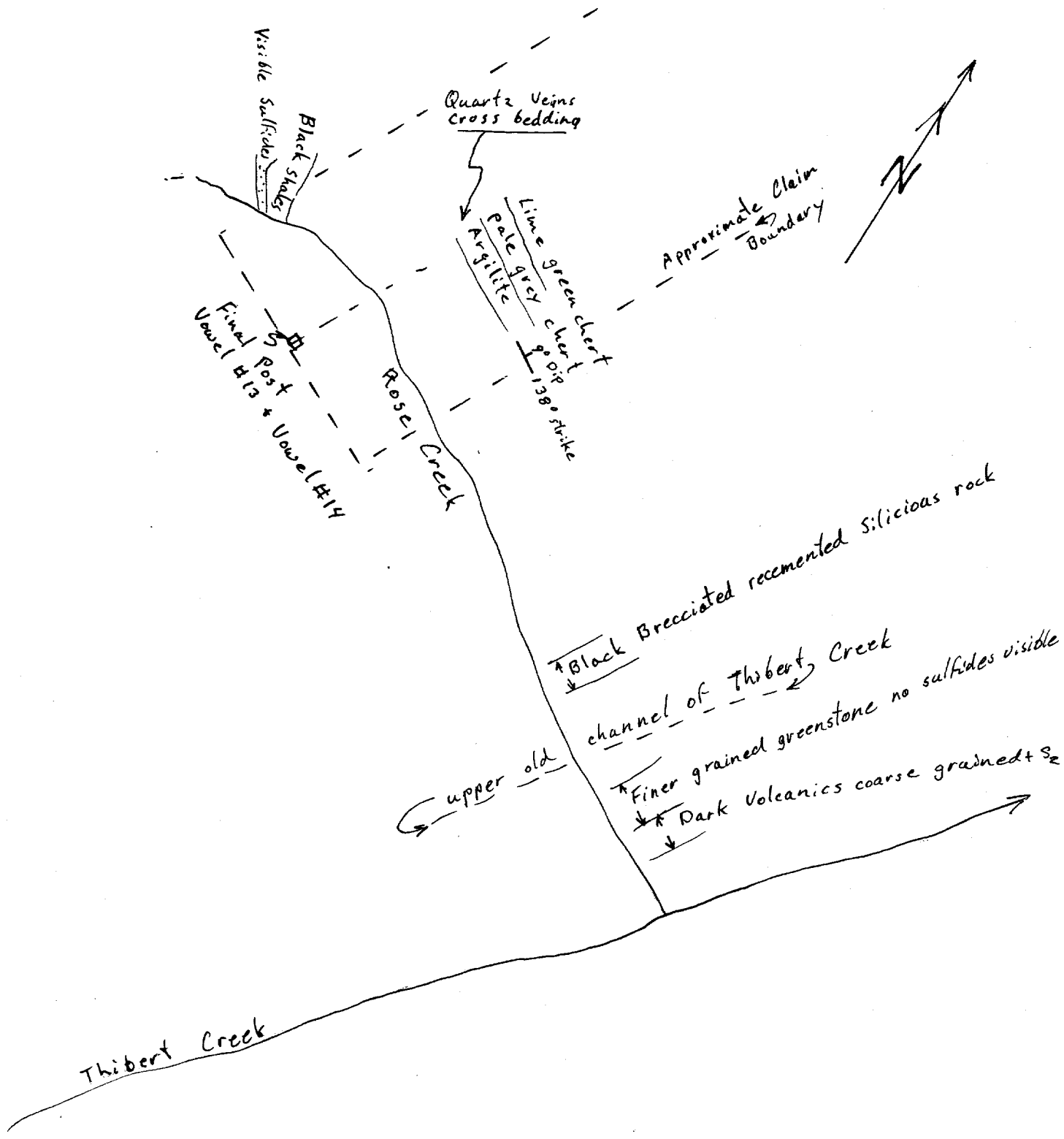
hardrock exploration in the area is work done on the Hop claims in 1888-89 (B.C. government assessment report 19473). The Vowel claims cover some of the same ground that the Hop claims were staked over. A report by a Captain Scott written around 1925 refers to rich placer ground on certain leases on Thibert Creek around and upstream of Vowel Creek. The former report refers to test pits dug on this ground yielding "$15.75 in gold and $15.00 in platinum from 4 cubic yards of material hand mined and worked in a sluice box".

PROSPECTING TRAVERSES

The two traverses were made across Vowel mountain from the same starting point at the Mosquito creek headwaters. The same route was taken both times. The ascent route was used twice (Map #) the descent was varied although both descents required climbing down step slide areas necessitating holding on to foliage thus slowing down for safety.

The first trip we prospected up to and including the headwaters of Vowel creek. Mineralization was found at the headwaters of Vowel Creek. Black shale with pyrite was observed in the most westerly of four feeder streams that make up the Vowel creek headwaters. All four streams have cut their own ravines in the soft fractured shales. The best looking mineralization appeared as gold sheets interbedded with the shale bedding. No quartz veins were observed in these streambeds.

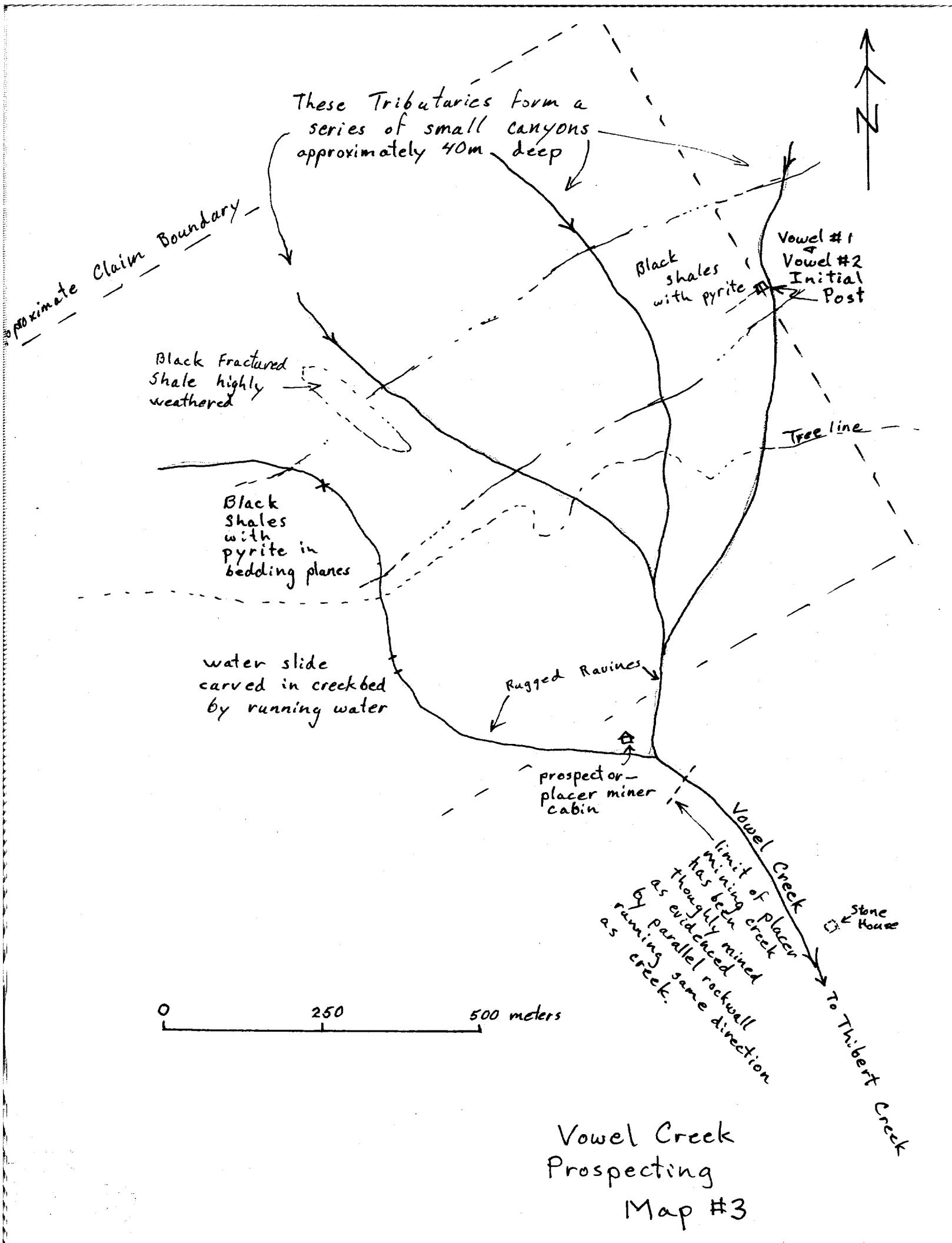
The second Alpine traverse was spent at the headwaters of Rose Creek and we followed the limestone and rose quartz veins in the northwest direction. Rose Creek is named after a long rose quartz vein between limestone and volcanic's. (Map # 2). Pyrite was the most common mineral observed here mostly in a lime grain chart on an outcrop at the headwaters of Rose Creek. . Black shale with sulfides was also observed below the grain chart. The Rose quartz is brick red in color



Rose Creek
Traverse
+
Geology
Map 2

and formed vertical dripping bands from 1 inch to 4 feet wide observed on surface for approximately 150 feet. All rock samples taken on these traverses were shown to Dr. Hu Gabrielse the DSC geologist who mapped this area.

Dr. Gabrielsse verified rock identification for all our samples at his Vancouver office. No upper gold mineralization was observed in either alpine traverse. The traverse up Thibert Creek to the claim area was hampered by foul weather. The morning of this traverse the weather was cloudy and cool but it started raining at about 11:00am and continued raining till about 10:00pm that evening the intensity of the rain building to about 2pm at which time a hard steady rain fell for approximately 6 hours. Float in the creek beds was prospected and the lower western side of Rose creek was mapped. The first out croppings closest to Thibert Creek were dark coarse grained volcanics with pyrite mineralization changing furhter upstream a finer grained greenstones with no visible sulfides (Map3).



Vowel Creek
Prospecting
Map #3

COMPILATION OF SAMPLES

Sample Number	Location of Sample	Elevated Value	Comments
Silt # 41	Lower Vowel Creek	12 ppb Au Gppb Pd	This part of the Creek has been mined
Silt # 42	Lower Rose Creek	84 ppb Au	Highest value in Au
Silt # 43	Mid Rose Creek	12 ppb Au+ 6 ppb Pd	Palladium present
Silt # 47	Eastern fork of Vowel Creek headwaters	4 ppb Au	
Silt # 48	Western fork of Vowel Creek	232 ppm As	
Silt # 49	Unnamed creek between Rose and Vowel	68 ppb Au +2 ppb Pb	Near headwaters
RS # 1	Headwater Rose Creek	24 ppm As	Black shale +Sz
RS # 3	Headwater of Vowel Creek	10 ppb Au + 2 ppb Pd	Sulphides and black shale
RS # 4	Headwaters of Vowel Creek	8 ppb Au + 4 ppb Pd	Rock sample
RS # 5	Headwaters of Vowel Creek	6ppb Au + 2ppb Pd	Visible sulphides - no comment
RS # 6	Headwaters of Rose Creek	870 ppb Ba	Rock sample
Sample Number	Location of Sample	Elevated Values	Comments
5109	Headwaters of Vowel Creek	4 ppb Au	schist with sulfides
5110	Headwaters of Vowel Creek	12 ppb Au	quartz swirl in road bed
5117	Headwaters of Rose Cree		1.8m talc - soapstone

5118	**Vowel Creek below cabin**		**vein 1.0m talc vein**
5119	**West fork of Vowel**		**magnetite vein**
5127	**East fork of Vowel**	**10 ppb Au**	**magnetite quartz vein**

Chemex Labs Ltd.

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A9827395

Comments:

CERTIFICATE A9827395

(QJQ) - DIAKOW, GERRY

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 15-AUG-98.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	23	Geochem ring to approx 150 mesh
226	23	0-3 Kg crush and split
3202	23	Rock - save entire reject

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
975	23	Au ppb: ICP-fluorescence package	FA-ICP-AFS	2	10000
976	23	Pt ppb: ICP-Fluorescence package	FA-ICP-AFS	5	10000
977	23	Pd ppb: ICP-fluorescence package	FA-ICP-AFS	2	10000

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Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 14-AUG-98.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	13	Geochem ring to approx 150 mesh
226	13	0-3 Kg crush and split
3202	13	Rock - save entire reject
229	13	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
975	13	Au ppb: ICP-fluorescence package	FA-ICP-AFS	2	10000
976	13	Pt ppb: ICP-Fluorescence package	FA-ICP-AFS	5	10000
977	13	Pd ppb: ICP-fluorescence package	FA-ICP-AFS	2	10000
2118	13	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	13	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	13	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	13	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	13	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	13	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	13	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	13	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
2126	13	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	13	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	13	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	13	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	13	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	13	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	13	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	13	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	13	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	13	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	13	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	13	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
2138	13	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	13	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	13	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	13	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	13	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	13	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	13	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
2145	13	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	13	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	13	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	13	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	13	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

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CERTIFICATE OF ANALYSIS A9827170

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#44	201 202	4	< 10	< 4	< 0.2	1.49	10	100	< 0.5	< 2	0.95	< 0.5	15	65	34	4.96	< 10	< 1	0.09	< 10
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#46	201 202	< 2	< 5	2	< 0.2	1.48	18	240	< 0.5	< 2	1.82	< 0.5	11	87	33	4.72	< 10	< 1	0.09	< 10
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#48	201 202	not/ss	not/ss	not/ss	0.2	1.81	4	210	< 0.5	< 2	0.63	1.0	20	33	98	3.40	< 10	< 1	0.12	10
#49	201 202	68	< 5	2	0.4	1.72	6	630	< 0.5	< 2	0.50	1.0	15	35	66	3.52	< 10	< 1	0.11	10
#50	201 202	10	5	2	< 0.2	1.72	8	100	< 0.5	< 2	0.99	< 0.5	31	211	66	3.23	< 10	< 1	0.06	< 10
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SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
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#43	201 202	0.70	1110	9	< 0.01	58	680	12	< 2	4	56	0.04	< 10	< 10	31	< 10	190
#44	201 202	0.87	630	1	0.01	42	720	< 2	2	6	54	0.13	< 10	< 10	137	< 10	74
#45	201 202	0.91	6600	4	< 0.01	58	600	4	< 2	4	65	0.14	< 10	< 10	56	< 10	106
#46	201 202	0.94	625	6	< 0.01	44	950	< 2	< 2	5	213	0.12	< 10	< 10	98	< 10	132
#47	201 202	0.63	570	4	< 0.01	48	770	8	< 2	5	98	0.09	< 10	< 10	44	< 10	196
#48	201 202	0.68	945	10	< 0.01	52	500	12	< 2	5	166	0.12	< 10	< 10	46	< 10	232
#49	201 202	0.56	705	10	< 0.01	57	790	8	2	4	62	0.05	< 10	< 10	37	< 10	242

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Project :
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Account :QJQ

CERTIFICATE OF ANALYSIS A9827169

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RS#2	205	226	< 2	< 5	< 2	< 0.2	3.07	4	50	0.5	< 2	4.05	< 0.5	8	71	11	2.67	10	< 1	0.01	< 10
RS#3	205	226	10	< 5	2	< 0.2	2.18	12	130	< 0.5	< 2	0.54	< 0.5	8	39	76	3.58	< 10	< 1	0.24	< 10
RS#4	205	226	8	< 5	4	< 0.2	1.47	10	80	< 0.5	< 2	0.27	< 0.5	5	49	49	2.91	< 10	< 1	0.16	< 10
RS#5	205	226	6	< 5	2	< 0.2	0.96	8	60	< 0.5	< 2	0.16	1.0	11	58	113	2.30	< 10	< 1	0.14	< 10
RS#6	205	226	2	< 5	< 2	< 0.2	0.35	< 2	870	< 0.5	< 2	0.01	< 0.5	3	128	15	0.75	< 10	< 1	0.08	< 10
RS#7	205	226	2	< 5	< 2	< 0.2	1.13	18	290	< 0.5	< 2	0.12	< 0.5	7	102	23	2.28	< 10	1	0.12	< 10
RS#8	205	226	< 2	< 5	< 2	< 0.2	0.01	< 2	< 10	< 0.5	< 2	1.09	< 0.5	< 1	192	1	0.20	< 10	< 1	< 0.01	< 10
RS#9	205	226	< 2	< 5	< 2	0.2	0.51	2	480	< 0.5	< 2	0.51	< 0.5	3	104	121	1.06	< 10	< 1	0.19	10
RS#10	205	226	< 2	< 5	< 2	< 0.2	0.77	< 2	110	< 0.5	< 2	0.79	< 0.5	4	58	12	1.26	< 10	< 1	0.29	< 10
RS#11	205	226	< 2	5	< 2	< 0.2	2.54	< 2	110	< 0.5	< 2	0.29	< 0.5	17	227	51	3.26	< 10	< 1	1.17	< 10
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RS#13	205	226	2	< 5	2	< 0.2	1.48	< 2	300	< 0.5	< 2	1.68	< 0.5	12	48	35	2.26	< 10	1	0.11	< 10

CERTIFICATION: Hank Bielle

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SAMPLE	PREP CODE		Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
RS#1	205	226	0.08	15	14	< 0.01	3	70	14	< 2	1	3	< 0.01	< 10	< 10	12	< 10	14
RS#2	205	226	1.12	575	3	0.03	8	660	6	< 2	7	251	0.15	< 10	< 10	67	< 10	60
RS#3	205	226	1.14	495	3	< 0.01	12	650	18	< 2	5	47	0.21	< 10	< 10	36	< 10	48
RS#4	205	226	0.83	455	3	0.01	13	280	12	< 2	5	15	0.13	< 10	< 10	31	< 10	38
RS#5	205	226	0.57	300	1	< 0.01	27	210	8	< 2	4	9	0.11	< 10	< 10	15	< 10	62
RS#6	205	226	0.17	165	1	< 0.01	9	80	6	< 2	< 1	7	< 0.01	< 10	< 10	4	< 10	14
RS#7	205	226	0.65	300	1	0.03	25	410	2	< 2	4	17	< 0.01	< 10	< 10	37	< 10	42
RS#8	205	226	< 0.01	40	1	< 0.01	3	10	< 2	< 2	< 1	132	< 0.01	< 10	< 10	< 1	< 10	2
RS#9	205	226	0.31	250	10	0.05	3	330	< 2	< 2	1	40	0.02	< 10	< 10	18	< 10	28
RS#10	205	226	0.45	235	1	0.06	7	440	2	< 2	1	33	0.03	< 10	< 10	16	< 10	36
RS#11	205	226	2.23	375	16	0.03	61	720	4	< 2	8	14	0.16	< 10	< 10	99	< 10	96
RS#12	205	226	1.55	440	1	0.03	28	820	< 2	< 2	5	122	0.17	< 10	< 10	97	< 10	50
RS#13	205	226	0.46	455	1	0.05	13	780	2	< 2	3	85	0.18	< 10	< 10	81	< 10	52

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: DIAKOW, GERRY **

1537 54TH STREET
DELTA, BC
V4M 3H6

Project :
Comments:

Page Number :1
Total Pages :1
Certificate Date: 15-AUG-98
Invoice No. : I9827395
P.O. Number :
Account :QJQ

CERTIFICATE OF ANALYSIS A9827395

SAMPLE	PREP CODE	Au ppb AFS	Pt ppb AFS	Pd ppb AFS
M605106	205 226	4	< 5	4
M605107	205 226	2	< 5	< 2
M605108	205 226	< 2	< 5	< 2
M605109	205 226	4	< 5	< 2
M605110	205 226	12	< 10	< 4
M605111	205 226	< 2	< 5	< 2
M605112	205 226	< 2	< 5	< 2
M605113	205 226	< 2	< 5	< 2
M605114	205 226	< 2	< 5	< 2
M605115	205 226	20	< 10	< 4
M605116	205 226	< 2	< 5	< 2
M605117	205 226	2	< 5	< 2
M605118	205 226	2	< 5	< 2
M605119	205 226	< 4	< 10	< 4
M605120	205 226	< 2	< 5	< 2
M605121	205 226	< 4	< 10	< 4
M605122	205 226	< 2	< 5	< 2
M605123	205 226	< 4	< 10	< 4
M605124	205 226	< 2	< 5	< 2
M605125	205 226	< 2	< 5	< 2
M605126	205 226	< 2	< 5	< 2
M605127	205 226	10	< 5	2
M605128	205 226	< 2	< 5	< 2

CERTIFICATION: Mark Bellan +

STATEMENT OF QUALIFICATION STEPHEN G. DIAKOW

1. I attended Vancouver City College and the University of British Columbia completing courses leading to a B.Sc in chemistry.
2. Studied Civil and Structural Engineering at British Columbia Institute of Technology.
3. I have worked in Mineral Exploration for the past 34 years . Including the major companies Union Carbide Mining Exploration, Canadian Superior Mining Exploration and Anaconda Mining Exploration.
4. I have received 3 British Columbia prospector assistance grants, the first from Dr. Grove in 1975 and last in 1998.

S.G.DIAKOW

AFFIDAVIT OF EXPENSES

Prospecting and general reconnaissance was carried out within the Vowel #7- #14 claims belonging to Gerry Diakow, from August 1 to September 20 1999 located on Vowel mountain Liard Mining Division, British Columbia, to the value of the following:

Field:

3 men, 3 days @ $800/day	$2400.00	
Room & board, 3 days @ $300/day	$900.00	
Truck & fuel,. 3 days @ $125/day	$375.00	
Field Supplies	$ 25.00	**$3700.00**

Laboratory

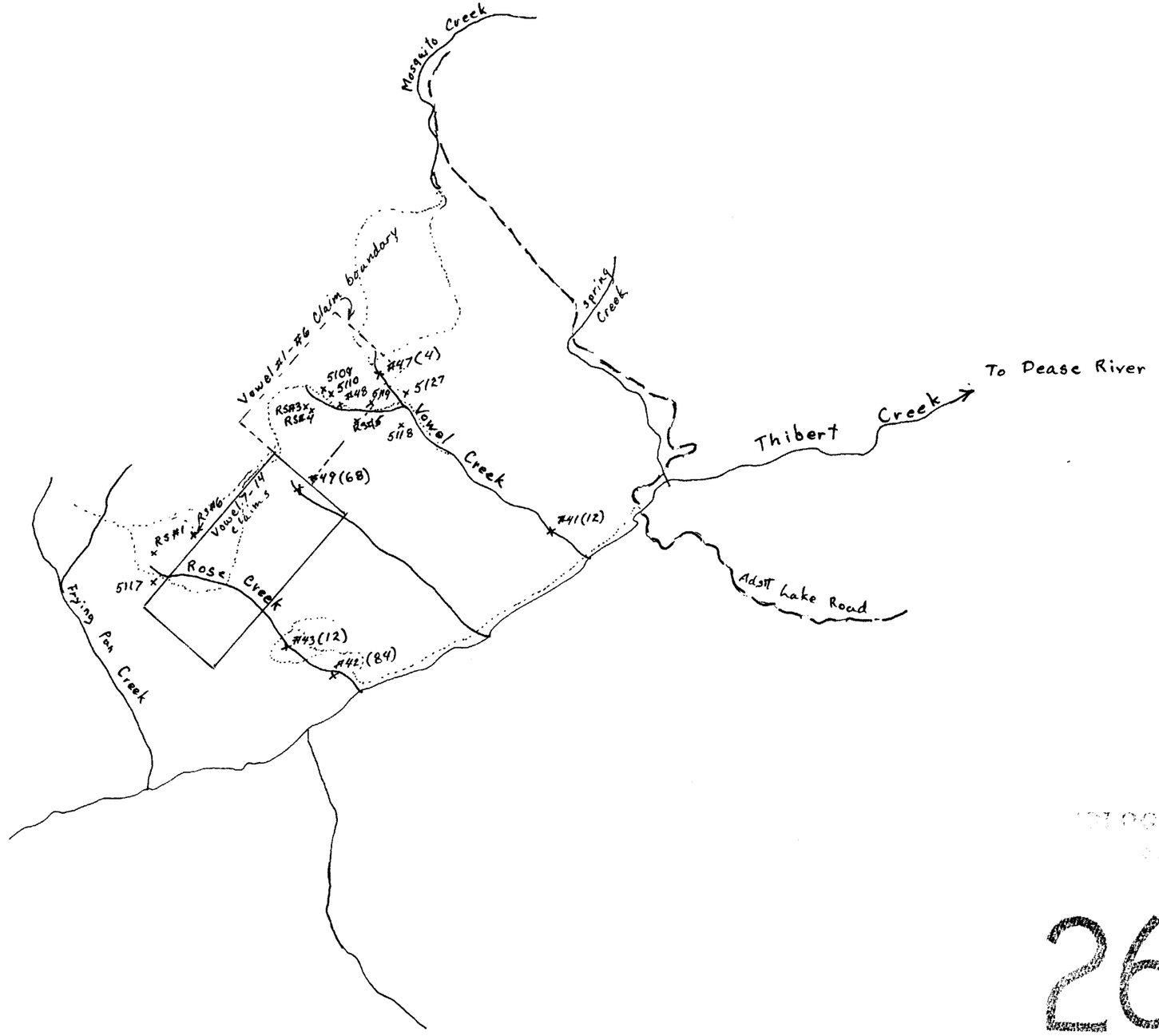
Sample preparation and testing of:		
6 silts @ $25.10	$150.60	
11 rock @ $21.10	$232.10	**$382.70**

Report

Grand total: **$4082.70**

Respectfully submitted ,

S.G. Diakow
Project Manager



N

Legend

- Adsit Lake Road
- Traverse Route
- x RS#1( ) Rock Sample loc. (ppb Au)
- x 42 ( ) Silt Sample location (ppb Au)
- x 5110 Rock sample assayed for Au, Pt, Pd

Scale

1000 0 1000 2000 3000 4000 metres

Vowel #7-#14 Claims
Vowel Mountain
Liard Mining Division
Sample locations

Drw	NTS	Date	Map No.
G.D.	104 J/16 West	Feb 14/00	4