'83-229-# 11333

3

GEOLOGICAL ASSESSMENT

AND WORK PROPOSAL

Bacon I, Bacon II, Bacon III

123° 57' Long.

49° 44' Lat.

Vancouver Mining District

92G/12W

June 30, 1983

Consultants:

Chris Westermin, PhD.

David Fleming, BSc.

Compiled By:

Anthony K. Sweet

Professional Prospector

TABLE OF CONTENTS

Introduction

The Bacon claims are located at the northern end of the Sechelt Peninsula (92 G/12W). Refer to the enclosed claim map.

Previous work done in 1972/1974 consisted of small reconnaissance soil sampling grids on the central and extreme north-eastern portions of the Bacon I claim, (assesment rpts. 3757/5007). An adit driven on massive chalcopyrite-sphalesite mineralization has been rumored, but as yet, unsubstantiated.

Significant Cu-Mo-Ag and Cu-Ag-Zn skarns are located 4-7 kilometers south of the claim group (King Midas and Cambrian Chieftan, MMAR 1937/1950, BCDM Bull. 39). Current exploration on the Stein and Chalice mineral claims to the north is focussing on high grade Au-Ag telluride mineralization in quartz-marcasite veins within batholithic rocks.

One day was spent with Kim Sweet observing road cuts on the east side of Ruby Lake, the north and east sides of Klein Lake and along logging roads south-east of Klein Lake.

Geology

Roof pendant volcanics and associated sediments outcrop within hornblende diorite and are cut by porphyritic diorite dikes. All rocks are in turn cut by fine-grained diorite and andesite dikes striking south-east.

Road cuts along the east side of Ruby Lake expose interbedded mafic volcanics, pyroclastics, banded calc-silicate, chert, hornfels and light green epidote skarn for approximately 500 meters. Bedding strikes 040° and dips 75° north-west.

Discontinuous exposure north of Klein lake consists of mafic volcanics, pyroclastics and laminated micaceous tuff.

South-west of Klein Lake highly pyritic feldspar-hornblende porphyry (diorite) is in contact with dark black pyritic hornfels. Elsewhere, diorite observed was equigranular and medium-coarse grained.

Mineralization

Quartz-pyrite veins and pyritic joints and shears in the diorite are conspicuous in outcrop along the highway on the Bacon I and Wally I claims. Several hundred meters south of the Egmont turnoff, north-east striking vertical joints are filled with massive pyrite every 3-5 meters over a 35 meter outcrop. Further south, a quartz-pyrite vein occupies joints striking 080°, dipping 30° south. Preliminary sampling has indicated no precious metal values but some copper in the 500-700 ppm range (samples 17565/17570, sample sites are marked with red flagging tape).

Mineralization within pendant rocks along the highway consists of pyrite, pyrrhotite and chalcopyrite along high densite conjugate joints and replacement clots, and massive pyrrhotite in siliceous volcanics near the diorite contact (sample flag Bacon #7). A small shear nearby is mineralized with massive pyrite molybdenite. Preliminary sampling indicates copper values of .21% to .55% with anomalous zinc and silver (samples 17571, 17574).

Banded cherts are highly pyritic locally (sample 17566, Bacon #9).

Conclusions

1. Skarn mineralization was apparently undiscovered by previous workers.
2. Anomalous copper and zinc soil geochemistry east of know mineralization appears untested (assesment report 3757).
3. Lithology and geochemistry on the Bacon I claim is similar to that of the Cambrian Chieftan.
4. Gold-silver mineralization similar to that on the Chalice claim group could exist on the Bacon claim group. Mineralization and geological controls have yet to be defined.
5. Pyritic disseminations and lenses in bonded cherts, associated with mafic volcanics and pyroclastics, make volcanogenic gold and base metal exploration targets reasonable.

Reccomendations

An exploration program should be initiated involving:

1. Recconaissance stream sediment sampling and recce' geological mapping over the entire claim group.
2. Systematic sampling and detailed mapping of known mineralization, including the highly pyritic banded cherts.
3. Detailed prospecting in areas of anomalous soil geochemistry outlined by previous workers.

4. Stream sediment samples should be analyzed for Cu, Pb, Zn, Ag, Mo, W and Au. Roughly estimated, 50 samples will be required to cover the property.

Total cost for the program is estimated at @ $3,500.00.

Work should be conducted prior to the anniversary date in order to eliminate units of no potential.

Statement of Physical Work on the Bacon II Claim, Bacon Group,

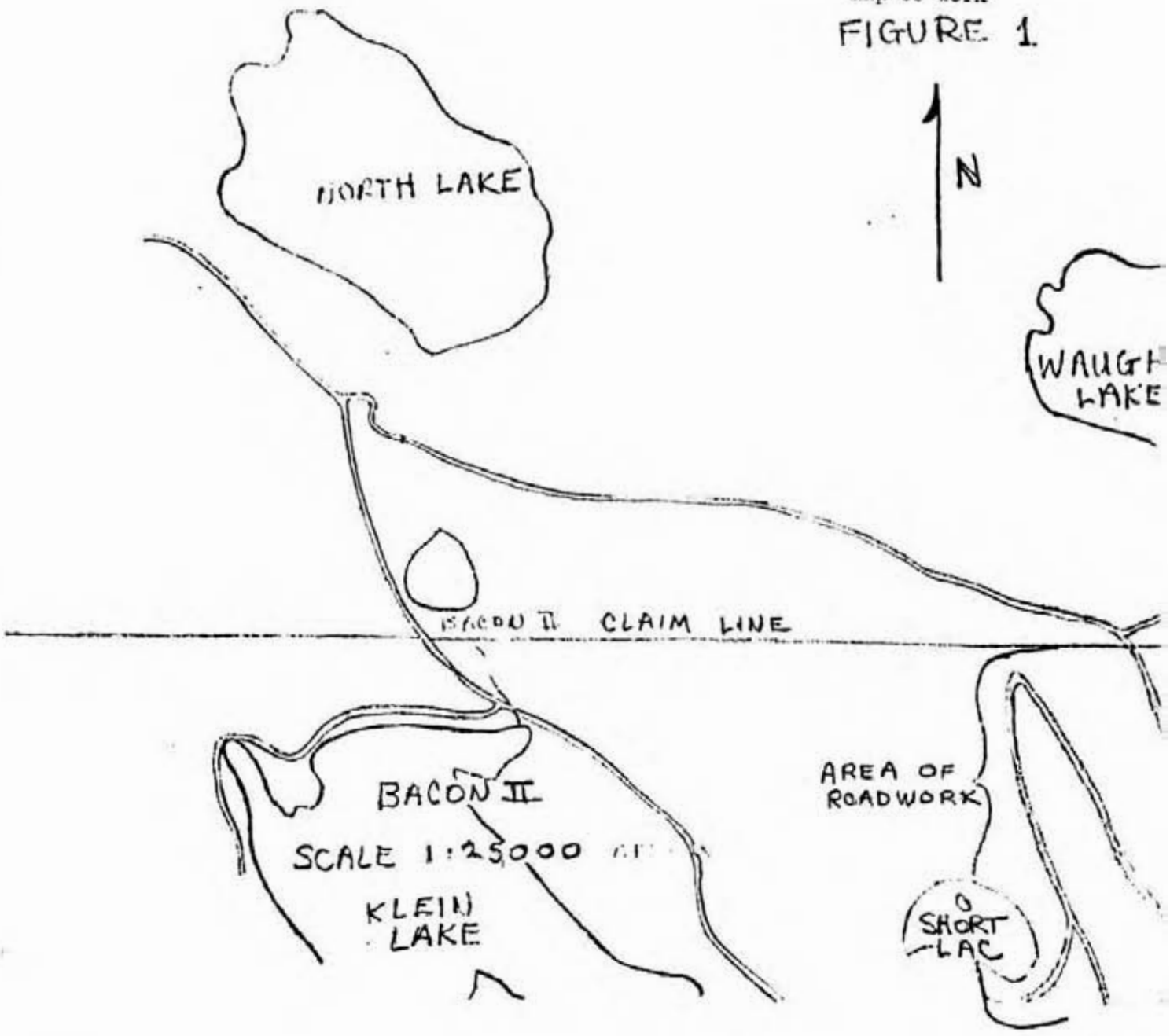
Egmont, B.C. 92G12W

The forestry road was cleared for a length of 1,600 meters and a width of 20 meters, from Waugh Lake to the small lake (Short lac) on Bacon II. A total of twenty full work days of chainsaw brushing and clearing was spent on the claims from March 20, 1982 to March 18, 1983.

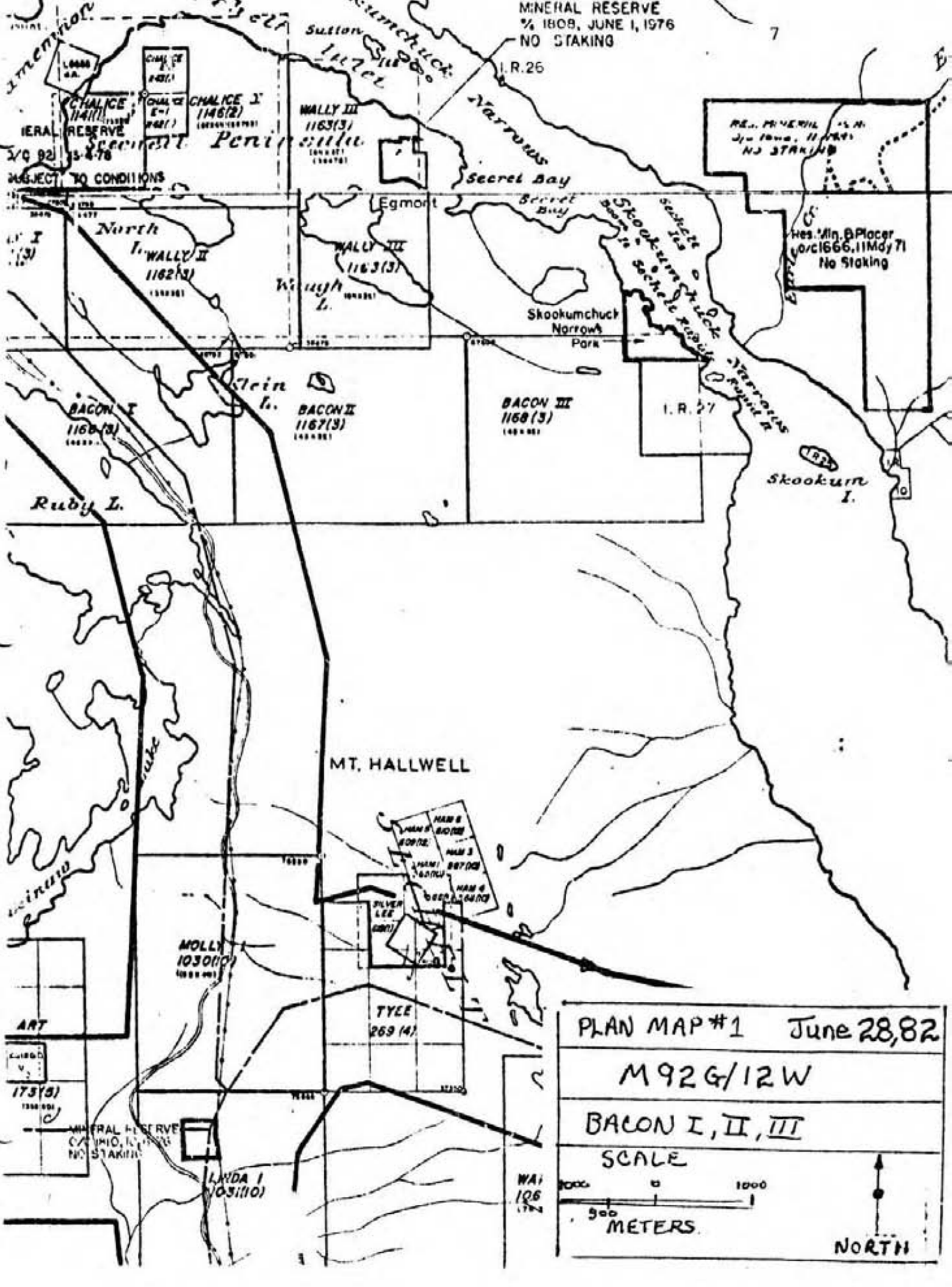
Number of days	20
Amount per day	$100.00
TOTAL	$2,000.00

map of work

FIGURE 1.




BALONI I II III
MINERAL CLAIMS
GARIBALDI
PROVINCIAL PARK
NEW WESTMINSTER
MT SEYMOUR PROV PARK
NORTH VANCOUVER
WEST VANCOUVER
VANCOUVER
PORT MOODY
PORT COQUITLAM
NEW WESTMINSTER
COWICHAN LAKE
COWICHAN
MALAHAT
VICTORIA
ESQUIMALT
SAN JUAN
STRAIT
Whidbey
Island
JEFFERSON
CLALLAM
PORT ANGELES
LOCATION
MAP
1 : 250,000
N


MINERAL RESERVE
% 1808, JUNE 1, 1976
NO STAKING
I.R.26
CHALICE 1141(1)
CHALICE X 1146(2)
WALLY III 1163(3)
IERAL RESERVE
SUBJECT TO CONDITIONS
Secret Bay
Egmont
North I.
WALLY II 1162(3)
WALLY III 1163(3)
Skookumchuck Narrows Park
Wes. Min. & Placer
No Staking
BACON I 1166(3)
BACON II 1167(3)
BACON III 1168(3)
I.R. 27
Skookum I.
Ruby L.
MT. HALLWELL
MOLLY 1030(10)
TYLE 269(4)
ART
175(5)
LINDA I 1031(10)
PLAN MAP #1 June 28,82
M92G/12W
BACON I, II, III
SCALE
1000
900
METERS
NORTH

Certification

I, Anthony K. Sweet, of Sechelt, B.C., do hereby certify that:

1. I have been a prospector continuously since 1976.
2. I have worked for the following companies:
   Green Valley Mining
   Lakewood Mining
   Climex Mining of B.C.
   Chalice Mining
3. The information for accompanying report was based on work done personally and from Mineral Inventory assesment reports and government publications.
4. I am a Director of Chalice Mining.

Anthony K. Sweet

Itemized Cost Statement

name	dates, 1983	total days
Warren Smallwood	Jan. 1-10	10
John Smallwood	Jan. 1-10	10
Anthony Sweet	Jan. 1-10, Feb. 22	11
David Fleming	Feb. 22	1
Steven Hodgson	Feb. 23-28	5
Fraser Bakewell	Mar. 2-11	9
Robert Grandillo	Mar. 2-11	9
		55 days

Rates paid - $12.50/hour

TOTAL: $100.00/diem $5,500.00

Appendix I

Chalice Mining

Bacon Prospect

Sample list

C. Westermin

APPENDIX I

CHALICE PROSPECT

N.T.S. 92F/16E, 92G/13W

SAMPLE LIST

EXAMINATION BY C.J. WESTERMAN, FEBRUARY 17-21, 1983

All samples prefixed by Project No. 8302:

WR01 Junction Highway 101 and Egmont Road - float, medium-grained leucocratic-quartz diorite, with 5% dissem. pyrite.

WR02 North Lake Vein - grabs of mineralized vein - pyrite, quartz.

WR03 North Lake Vein - 1 metre chip of apparently barren c.gr biotite granodorite in footwall of vein. Trace lematite on fractures.

WR04 Pit C1 - mineralized grabs, including a band of f.gr. massive pyrite and several pieces of pyritic stock work in silicified biotite granodiorite.

WR05 Pit C2 - material similar to WR04.

WR06 Cliff Zone C3 - 3.8 metre chip along stockwork pyrite vein zone in c.gr. biotite granodiorite.

WR07 C5 - grabs from leu. qtz. pyrite vein, with 15 cm silicified qtz. pyrite stockwork in biotite granodiorite.

WR08 C6 - mineralized grabs, patchy pyrite quartz stockwork in silicified zone cutting biotite granodiorite.

WR09 C4 - character sample grab, pyrite quartz stockwork in biotite granodiorite.

WR10 Showing at 525N, 275W - 1.5 m chip sample across weak pyrite quartz stockwork with a 4 cm qtz. pyrite vein at each margin.

SAMPLE LIST (cont'd.)

WR11 Ruby Lake - 20 cm wide pyritic shear zone cutting intermediate to felsic f.gr. volcanic (tuffs ?). Grabs.

WR12 Ruby Lake - grabs, weak pyrite quartz vein zones in hybrid hornblende diorite.

WR13 Ruby Lake - grabs, flat lying thin pyritic shears cutting a hornblende andesitic unit.

WR14a Ruby Lake - grabs, weak, rusty weathering zones in thin banded cherts and (?) flow-banded rhyodacites.

WR14b Ruby Lake - grabs, rusty weathering pyritic thin-banded dacitic tuffs (?) - unit about 10 m wide.

WR15 Highway 101 Junction, Egmont Road - large outcrop, complex foliated hornblende andesites, dacites, cherts; multiple grabs of weakly, rusty-weathering material.

WR16 Beach West of STEIN Adit - weakly pyritic quartz-calcite breccia in rhyodacite-chert breccia, multiple grabs area 3 m x 1 m.

WR17 As WR16 - grabs across 1.5 m width.

WR18 STEIN Adit - mineralized grabs, 1 m square pyrite-quartz breccia in silicified rhyodacite-chert breccia. May not be in-situ.

WR19 STEIN Adit - 75 cm chip across east side of entrance, pyrite-quartz breccia.

WR20 STEIN Adit - 55 cm chip across west side of entrance, rhyodacite chert breccia with minor pyrite-quartz stringers.

WR21 STEIN Adit - 50 cm chip located approximately 10 m from entrance, material as WR19, east side of roof.

SAMPLE LIST (cont'd.)

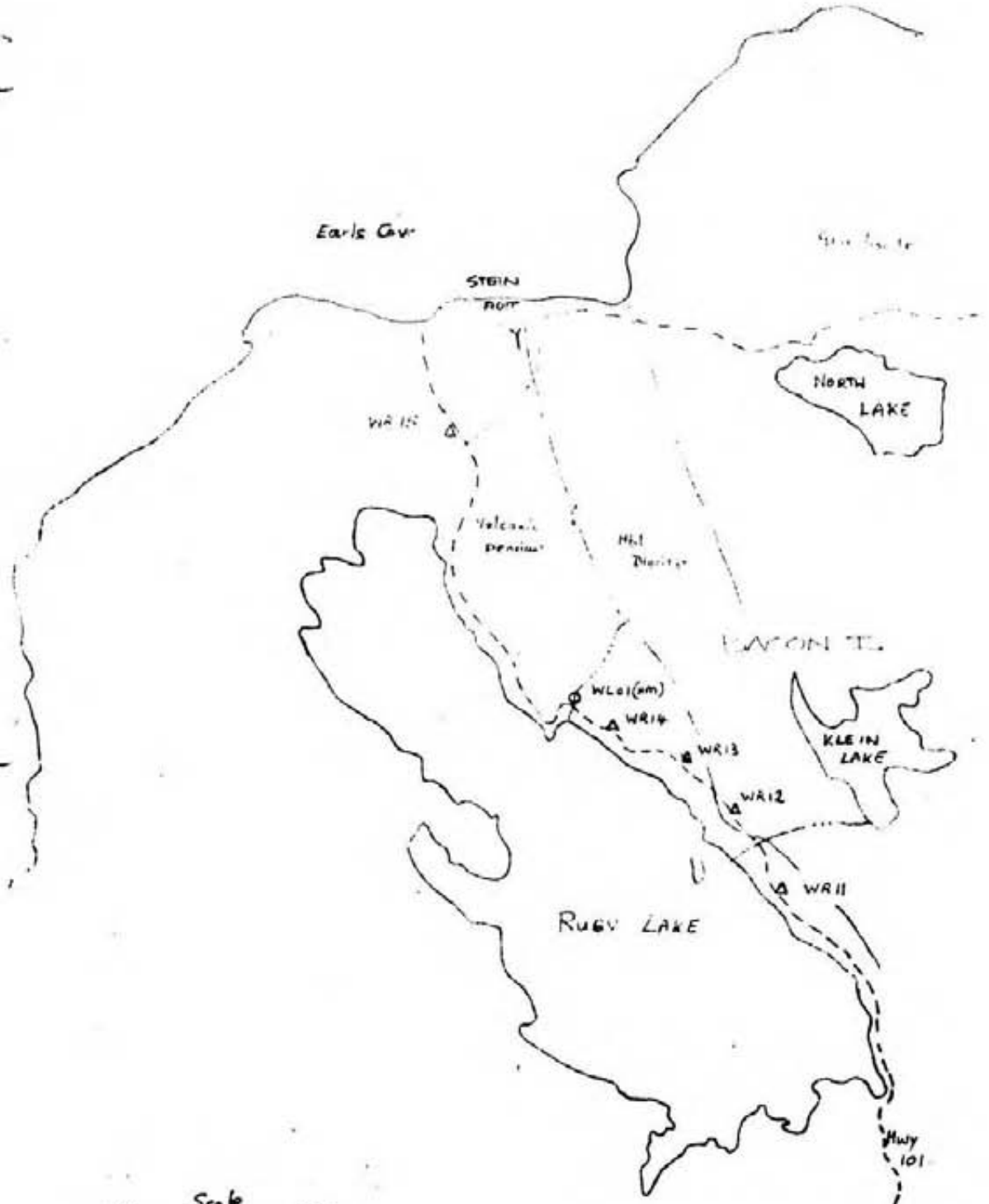
WR22 STEIN Adit - 90 cm chip located approximately 10 m from entrance, west side of roof, material as WR20

WR23 Beach West of STEIN Adit - material as WR16, grabs across 1.5 m width.

WR24 Float From Fire Road Near T and PC Veins - f.gr. dacite dike with 4-5% disseminated pyrite, grab.

WL.01 HM

"Heavy Mineral" silt sample from small creek flowing SW across volcanic pendant into Ruby Lake. Sampled above highway from pool as base of short outcrop area across which creek runs. Not a particularly good sample.



Scale
0 1000
Metres.

Δ WR 10 Rock sample location

O WL 01 Stream sediment sample.

CHALICE PROSPECT
SECHELT PENINSULA
NTS 92 F/16E, 92G 13W

RUBY LAKE PENDANT

C.J WESTERMAN FEB, 1983.

MIN-EN Laboratories Ltd.

705 WEST 15th STREET
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

Project 8302 OEX Chalice — Date of report March 2/83.

File No. 3-77 — Date samples received Feb.23/83.

Samples submitted by: C.J. Westerman

Company: Welcome North Mines

Report on: 9 rocks, 1 HM — Geochem samples

9 — Assay samples

Copies sent to:

1. Welcome North Mines, Vancouver, B.C.
2. C.J. Westerman, North Vancouver, B.C.
3.

Samples: Sieved to mesh ... Ground to mesh -80 rock geochem
-100 assay

Prepared samples stored ☒ discarded ☐

rejects assay stored ☒ discarded ☒ geochem

Methods of analysis: Assays Ag-Acid digestion-chemical analysis.
Au-Fire Assay. Geochem Cu,Pb,Zn,Ag-nitric,perchloric digestion.A.A., As-Spectrophotometric., Au-Aqua Regia.AA

Remarks: HM- specific gravity flotation and routine geochem analysis.

SPECIALISTS IN MINERAL ENVIRONMENTS

COMPANY: Welcome North Mines

PROJECT No.: 8302 OEX Chalice

ATTENTION: C.J. Westerman

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980 5814

-77

Mar. 2, 1983.

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	[illegible]	[illegible]
8302-WR11	2	45	19	49			1·1			18		10
12	6	3	15	52			0·7			2		5
13	9	8	25	40			1·0			1		5
14A	27	0	20	38			0·8			7		5
14B	9	9	25	49			1·1			6		10
15	5	6	27	110			0·9			1		5
16	4	5	24	64			0·8			<1		10
17	2	2	19	59			0·4			<1		5
8302-WR23	3	4	24	80			0·7			2		5

COMPANY: Welcome North Mines

PROJECT No.: 8302 OEX Chalice

ATTENTION: C.J. Westerman

GEOCHEMICAL ANALYSIS DATA SHEET

MIN-EN Laboratories Ltd.

Heavy Mineral

3.77

Mar. 2, 1983.

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Hg ppb	HM
8302WL01HM	1.5	1.1	305	0.5	6	10	7.44

Certificate of Assay

Welcome North Mines,

1027-470 Granville St.,

Vancouver, B.C.

8302-OEX

PROJECT No. Chalice

DATE: Mar.2/83.

File No. 3-77

SAMPLE No.		Ag oz/ton	Au oz/ton			
14812-8302-WR01		.02	.001			
13	03	.01	.003			
14	08	.91	.391			
15	10	.30	.184			
16	19	.03	.021			
17	20	.01	.008			
18	21	.02	.006			
19	22	.03	.003			
14820-8302-WR24		.01	.004			

MINE-EN Laboratories Ltd.

CERTIFIED BY: [signature]

Appendix II

Chalice Mining

Bacon Prospect

Geochemical Survey

Sample list

Chemex

LAB PREPARATION OF GEOLOGICAL, GEOCHEMICAL AND BIOLOGICAL MATERIALS

Sample handling and preparation procedures are as important as field sampling techniques. A poorly prepared sample is neither representative of the material obtained in the field nor can it be analysed with any degree of confidence. For this reason we spend considerable time studying handling and preparation procedures for each project.

Prep. Code*	Sample Type	Description Prep. Procedure	Price/Sample
GEOCHEM			
201	Soil or Sediment	Dry, sieve through – 80 mesh screen	$ 0.60
202	Soil or Sediment	Dry, sieve through – 80 mesh screen save + 80 mesh fraction	1.00
203	Soil or Sediment	Dry, sieve through – 35 mesh screen then ring grind to approx. – 100 mesh	2.00
217	Soil or Sediment	Ring grind to approx. – 100 mesh	2.00
205	Rock or Core	Crush, subsample and ring grind to approx. – 100 mesh. Over 2 lbs. see code 251	2.50
235	Pan Concentrate	Ring Grind to approx. – 100 mesh	2.00
210	Vegetation	Milled to – 20 mesh	4.00
213	Stream Sediments Pan Concentrates	Separation of Heavy Minerals having a specific gravity greater than 2.96. Ring grind to – 100 mesh	14.00
214	Pulp	No sample preparation required	N/C
ASSAY			
207	Rock or Core (Precious metals)	Primary and secondary jaw crushing, tertiary cone crushing, rotary pulverize and screen to – 100 mesh. Screen is examined for 'metallics'	3.75
208	Rock or Core	Primary and secondary jaw crushing, tertiary cone crushing. Ring grind to approx. – 100 mesh	3.25
209	Concentrate	Ring grind and screen to – 100 mesh	3.75
225	Assay Material	No sample preparation required	N/C
MISCELLANEOUS			
221	Water	Water sample	N/C
227	Pulp	Rolling charge (Homogenizing pulp)	1.00
261	Pulp	Compositing charge (Combining pulps)	1.00 per included sample
231		1 - Assay ton fire assay – surcharge	1.00
216		Screen to – 140 mesh – surcharge	1.00
230		Screen to – 200 mesh – surcharge	2.00
219		Samples requiring additional drying	2.00
251		Overweight charge on assay samples > 15 lbs. and geochem samples > 2 lbs.	0.25/lb.

*Occurs in the first column of each certificate.
Prices in Canadian dollars or U.S. equivalent.

CHEMEX LABS LTD.

... BROOKSBANK
NORTH VANCOUVER
CANADA V7J

TELEPHONE (604) 984-
TELEX 043-5

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

TO : CLIMEX MINING OF B.C.
BOX 1531
SECHELT, B.C.
VON 1A0

** CERT. # : A8210609-C
INVOICE # : I8210609
DATE : 22-MAR-82
P.O. # : NONE

Parameter Description	Sample # 1	Sample # 2
Sample preparation code	222	222
Aluminium (pct)	>10	>10
Antimony (ppm)	<50	<50
Arsenic (ppm)	70	70
Barium (ppm)	1000	700
Beryllium (ppm)	<2	<2
Bismuth (ppm)	<5	<5
Boron (ppm)	<20	<20
Cadmium (ppm)	<20	<20
Calcium (pct)	2	2
Chromium (ppm)	200	150
Cobalt (ppm)	20	20
Copper (ppm)	300	20
Germanium (ppm)	<5	<5
Iron (pct)	20	15
Lead (ppm)	1000	500
Magnesium (pct)	1	2
Manganese (ppm)	700	700
Molybdenum (ppm)	<100	<100
Nickel (ppm)	20	20
Niobium (ppm)	<200	<200
Potassium (pct)	1	1
Silicon (pct)	30	30
Silver (ppm)	2	<2
Sodium (pct)	1	2
Thorium (ppm)	<500	<500
Tin (ppm)	<10	<10
Titanium (ppm)	>5000	>5000
Vanadium (ppm)	700	300
Zinc (ppm)	200	150
Zirconium (ppm)	500	500

SEMIQUANTITATIVE SPECTROGRAPH ANALYSIS

Sample description information
Sample # 1 17562
Sample # 2 17563

Preparation code description
222 Spectro: ring

CTA MEMBER CANADIAN TESTING ASSOCIATION

Certified by .....

CHEMEX LABS LTD.

212 BROOKSBANK
NORTH VANCOUVER
CANADA V
TELEPHONE (604) 9
TELEX 043

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CERTIFICATE OF ANALYSIS

TO : CHALICE MINING INC.

BOX 2240
SECHELT,B.C.
V0N 3A0

CERT. # : A8310735
INVOICE # : I8310735
DATE : 25-MAR-8
P.O. # : NONE

Sample description	Prep code	Au ppb
KL+00	217	20
KL+25	217	<10
KL+50	217	10
KL+75	217	<10
KL+100	217	<10
KL+125	217	<10
KL+150	217	<10
KL+175	217	<10
KL+200	217	<10
KL+225	217	<10
KL+250	217	<10
KL+275	217	10
KL+300	217	<10
KL+325	217	<10
KL+350	217	<10
KL+375	217	<10
KL+400	217	<10
KL+425	217	<10
KL+450	217	<10
KL+475	217	<10
KL+500	217	<10
KL+525	217	<10
KL+550	217	30
KL+575	217	<10
KL+600	217	<10
KL+625	217	<10
KL+650	217	<10
KL+675	217	<10
KL+700	217	<10
KL+725	217	<10
KL+750	217	<10
KL+775	217	<10
KL+800	217	<10
KL+850	217	10

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NORTH VANCOUV
CANADA
TELEPHONE (60
TELEX 04

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CERTIFICATE OF ANALYSIS

TO : CHALICE MINING INC.

BOX 2240
SECHELT, B.C.
VON 3A0

CERT. # : A831022
INVOICE # : I831022
DATE : 3-FEB-
P.O. # : NONE

Sample description	Prep code	Cu ppm	Zn ppm	Ag ppm	AU-AA ppb	
17 [illegible]	205	155	105	0.3	20	--
17565 #2	205	700	43	0.7	<10	--
17566 #9	205	210	43	0.5	<10	--
17567 #13	205	1100	245	1.7	<10	--
17569 #12	205	133	55	0.6	10	--
17570 #1	205	505	48	1.2	20	--
17571 #8	205	>500	310	5.5	<10	--
17572 #5	205	163	140	0.2	<10	--
17573 #4	205	155	23	0.2	<10	--
17574 #7	205	2150	258	3.4	10	--
P.P.	205	--	--	0.6	<10	--
83-CF-1	205	--	--	0.2	<10	--
83-CF-2	205	--	--	0.2	<10	--
83-CF-3	205	--	--	0.2	<10	--
83-CF-4	205	--	--	0.2	<10	--
83-CF-5	205	--	--	0.8	<10	--
83-CF-6	205	--	--	0.5	10	--
83-CF-8	205	--	--	0.1	<10	--
83-CF-9	205	--	--	0.5	<10	--

CTA MEMBER CANADIAN TESTING ASSOCIATION

Certified by ..... Data Checked

CHEMEX LABS LTD.

212 BROOKSBAN
NORTH VANCOUVER
CANADA V

TELEPHONE (604)
TELEX 043

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CERTIFICATE OF ANALYSIS

TO : CHALICE MINING INC.

BOX 2240
SECHELT,B.C.
VON 3A0

DEPT. A : A8310332
INVOICE # : I8310332
DATE : 11-FEB-8
P.O. # : NONE

Sample description	Prep code	Cu ppm	Zn ppm	Ag ppm	AU-AA ppb	
83 CF-9	205	--	--	0.1	10	--
83 CF-10	205	--	--	0.1	20	--
17575-#11	205	195	17	0.1	20	--
17576 #6	205	118	48	0.1	10	--
17577 #14	205	670	63	0.3	10	--
17578 #3	205	420	47	0.1	10	--
17580 #12	205	225	24	0.1	40	--

CTA
CANADIAN TESTING ASSOCIATION

Ian R. Pollock

CHEMEX LABS LTD.

212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C1

TELEPHONE (604) 984-0221
TELEX 043-52597

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CERTIFICATE OF ANALYSIS

TO : CHALICE MINING INC.

BOX 2240
SECHELT, B.C.
VON 3A0

CERT. # : A8310964-001
INVOICE # : I8310964
DATE : 18-APR-83
P.O. # : NONE

Sample description	Prep code	Cu ppm	Mo ppm	Ag ppm	AU-AA ppb		
KLEIN #2	205	53	4	0.1	<10	--	--

Certified by Hartt Bichler

CTA MEMBER CANADIAN TESTING ASSOCIATION

RUBY LAKE

GEOLOGY BACON I & II

15°SE	QUARTZ VEIN ATTITUDE	**INTRUSIVE ROCKS**	
	JOINTING ATTITUDE	D	DIORITE
	SHEAR ZONE	Qd	QUARTZ DIORITE
	BRECCIA		
SS#1	STREAM SEDIMENT LOCATION		
	MINERALIZATION:	**VOLCANIC & SEDIMENTARY ROCKS**	
QTZ	QUARTZ	VV	PENDANT ROCKS GREENSTONES, CHERT ANDESITE, BASALT FLOWS MINOR LIMESTONE TUFFS
ep	EPIDOTE		
chl	CHLORITE		
K	POTASSIUM FELDSPAR		
PY	PYRITE		
CPY	CHALCOPYRITE		
#1	SAMPLE LOCATION		
WR1	SAMPLE LOCATION C WESTERMAN		
⊙#2	SPECTROGRAPH SAMPLE LOCATION		

0 50 100 300 500
25 75 200 400
METERS

CP

SOIL SAMPLING LOCATIONS
KL
400 375 350 325 300 275 250 225 200 175 150 125 100 75 50 25 XL 0+00

K7 K8 PY ANDESITE K6 K5 K4 KALT. K3 K2 PY CPPY K9 K10 Qd K11 K12 D PY K15 PY K14 PY K13 PY D PY

LCP

KLEIN LAKE

Hbl D

PY CPPY K16 FG ANDESITE

BACON I

K17 PY

022°

SS#1 WL01 (HM)

12 11 10 9 8 7 5 4 3 2 1

WR14 BANDED CHERT 5' STOCKWORK PY CPPY

PY CPPY CPPY SKARN PY MAG 321°

D 10' TOURMALINE chl. ANDESITE

ep QTZ ANDESITE ep chl. WR13 PY CHL. ANDESITE ep 010°/12°SW CHERTY LENSES

D 88°/V WR12 PY 088°/V

Hbl D

HWY 101

000°/32°S.E.

075°/66NW.

QTZ V. PY

WR11 24°SE K 24°SE

ep 070°/85°SE

QTZ V. PY

BACON II

GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,333

CP