

ASSESSMENT REPORT

OCT 09 1997

RISSA CLAIM

**Gold Commissioner's Office
VANCOUVER, B.C.**

MINING DIVISION 11 NANAIMO

NTS 092K04W

LATITUDE 50° 11', LONGITUDE 125 ° 55'

Claim owner: Michael P.E. Becherer

Author of report, Michael P.E. Becherer, P. Geo

Date submitted; October 6, 1997

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

25,181

TABLE OF CONTENTS

LOCATION AND ACCESS.....1

PHYSICAL FEATURES.....1

PREVIOUS WORK.....1

MAP 1 Claim Location.....2

Map 2 Access Route.....3

REGIONAL GEOLOGY.....4

MAP 3 Regional Geology.....5

CLAIM GEOLOGY.....6

MINERALIZATION.....6

MAP 4 Claim Geology.....7

OBJECT OF PRESENT WORK.....8

FUTURE WORK RECOMMENDED.....8

THEORY.....8

CONCLUSION.....8

MAP 5 Area Prospected.....9

MAP 6 Sample Locations9b

TABLE I : "ANOMALOUS" ASSAY RESULTS10

TABLE II : SAMPLE DESCRIPTION AND LOCATION.....11

ASSAY CERTIFICATE AND PROCEDURE.....12-14

STATEMENT OF COST.....15

STATEMENT OF QUALIFICATION.....16

APPENDICES

LIST OF ABBREVIATIONS USED.....17

REFERENCES.....18

LOCATION AND ACCESS

The Rissa Claim is located approximately 22 kilometres south of White River Court. (Measured from the Highway 19 junction at White River Court to Sayward, British Columbia).

Situated in the Sayward Provincial Forest at the North Memekay River and within the Nanaimo Mining District.

Latitude 50 deg.10'min., longitude 125 deg.55'min, UTM Grid 922624. Legal Corner Post Tag No. 38993, tenure number 351288, NTS 092K04W, four units.

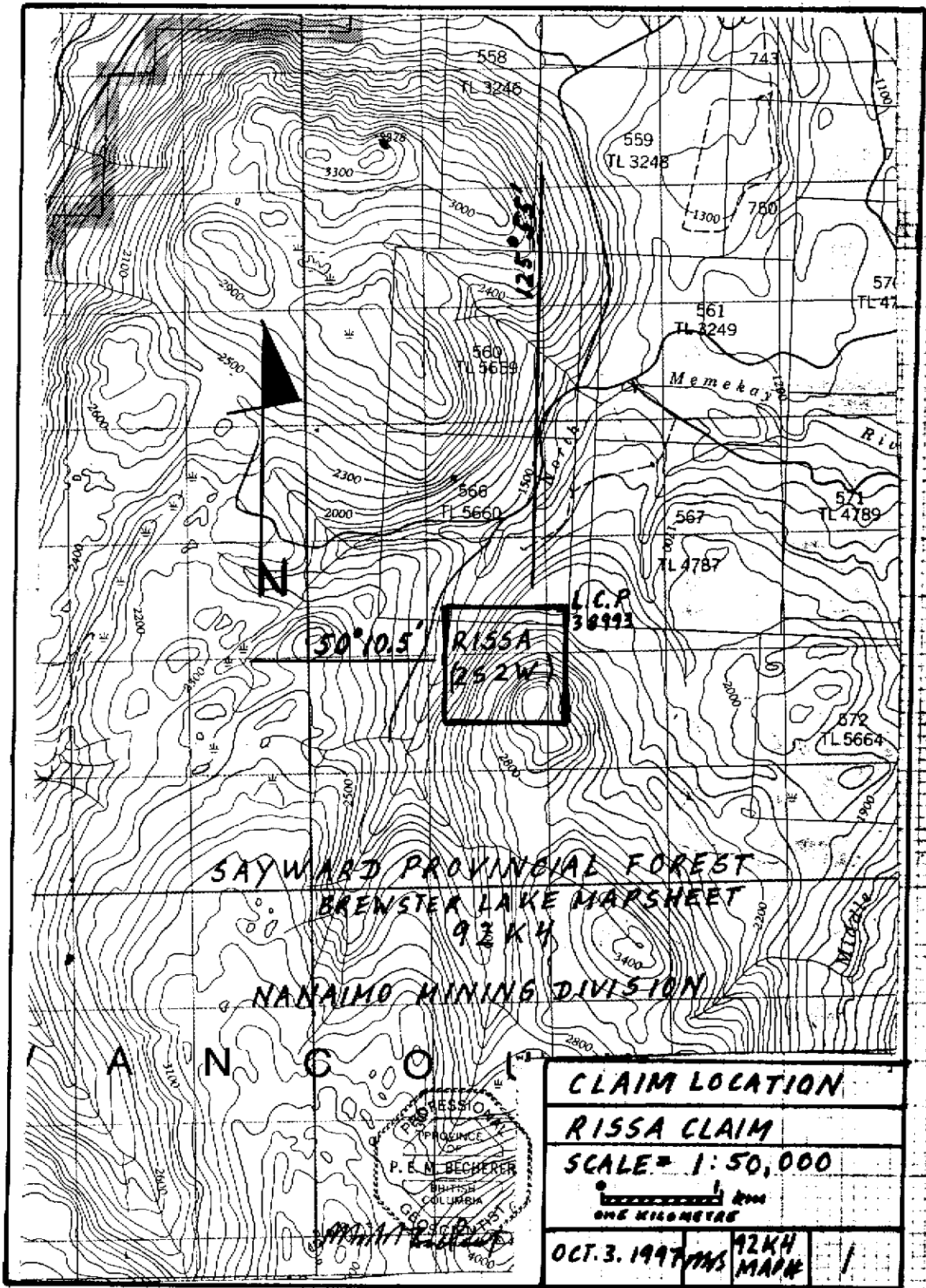
PHYSICAL FEATURES

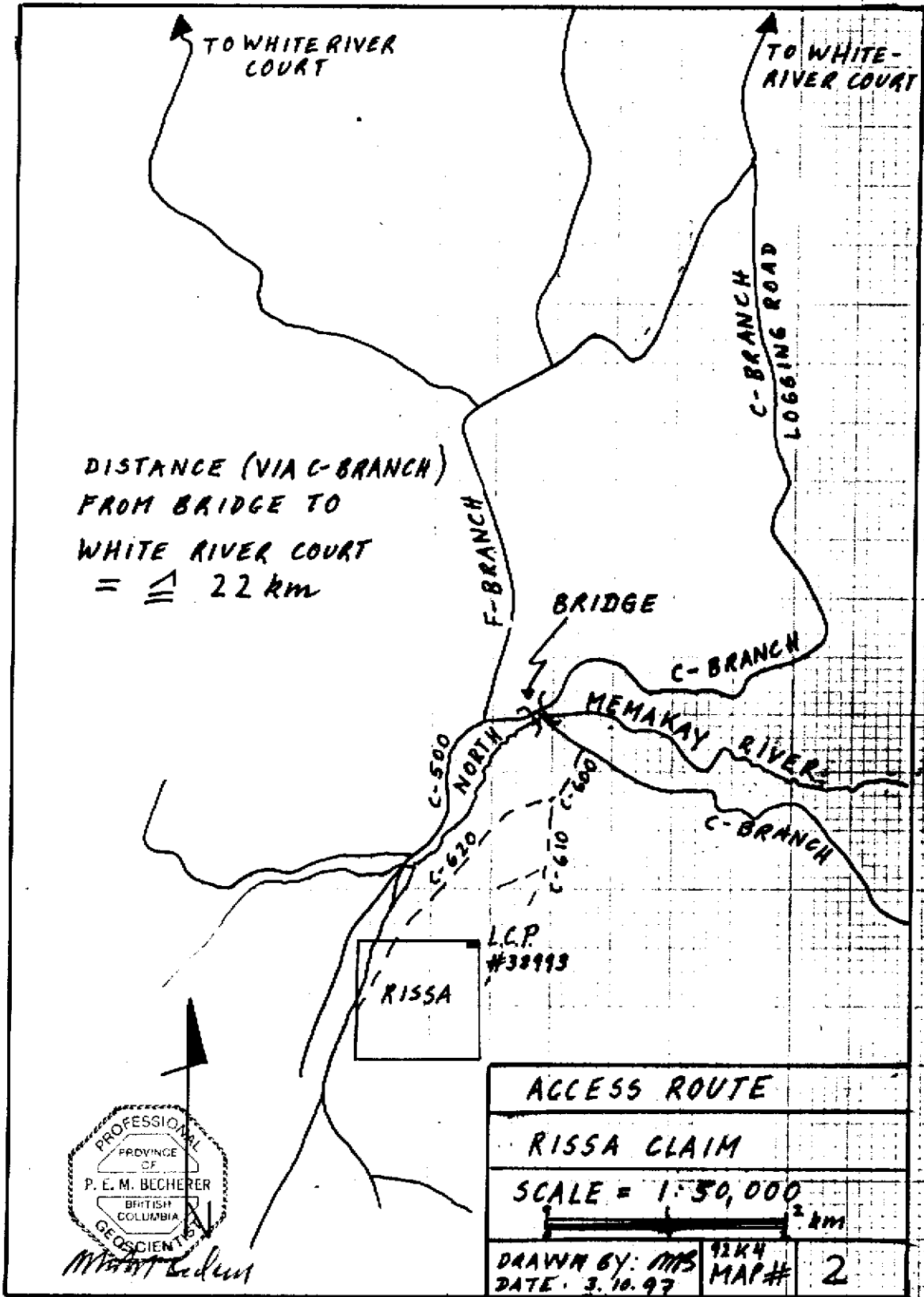
The claim covers an area of recently logged sections, alder bottoms, second growth and old growth forest at elevations between 300 to 700 meters. Rock exposures are numerous along C610 and C620 logging access roads (inclusive spurs). Also bedrock is visible partially along the North Memekay River and its tributaries. The upper claim area features a dome-like mountain with near vertical bluffs of up to approximately 50 meter height. Abundant bear and elk droppings point to a healthy wildlife population.

PREVIOUS WORK

Assessment Report 1992 - Georgina Claim- by the writer. The northeast and northwest unit of the present four unit claim used to be the Georgina claim and was in the past held by the author. The previous work consisted of geological mapping and minor sampling of the mapped area. A portion(spur?) of the C-600 branch which had been advanced mainly by blasting over a distance of about 600 meters was mapped in July 1992 and the samples taken assayed for possible precious metal content.

The Georgina and Joseph claim (to the south) were forfeited by me due to illness and later when I was healthy again combined and re-staked, which is now the Rissa claim.





REGIONAL GEOLOGY

A relatively small area of approximately 25 kilometer length in the north-south direction and of about 10 kilometer width in the east-west direction is made up of more recent volcanic and sedimentary rocks than the surrounding dominant Karmutsen basalt of this north-easterly portion of Vancouver Island. These recent volcanic and sedimentary rocks are of predominantly Jurassic age and of the so called Bonanza Group and Harbledown Formation. These units are fringed mainly to the east and slightly to the north by a narrow "band" of the Upper Triassic Parson Bay Formation and the Quatsino Limestones. Several intrusive bodies of usually less than 7 x 5 kilometer extent are situated to the east and north. All of the above mentioned groups are surrounded by the Triassic Karmutsen Formation.

SUMMARY: REGIONAL STRATIGRAPHY(from youngest to oldest):**Jurassic**

Bonanza Group; andesitic flows, pyroclastics, flow-breccia

Harbledown Formation; feldspathic wacke, mudstones
(siliceous argillites, phyllite), minor
limestone

Triassic

Parson Bay Formation; shale, calcarenite, wacke

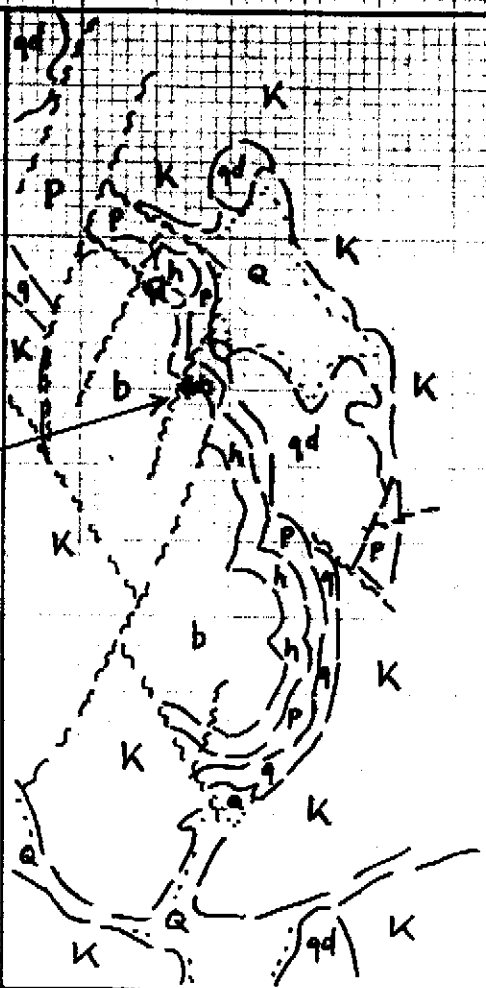
Quatsino Limestone; mainly thick bedded limestone

Karmutsen Formation; basalt flows, pillow lava, pillow-breccia

**(ABSTRACT)
REGIONAL GEOLOGY
FROM OF. 480**

PLANVIEW!

REF. *
APPR. CLAIM LOCATION



LEGEND

- Q = ALLUVIAL & GLACIAL
- b = BONANZA GROUP
- h = HARBLEDOWN FORMATION
- p = PARSON BAY FORMATION
- q = QUATSINO LIMESTONES
- K = KARMUTSEN
- qd = QUARTZ DIORITE
- ~ = FAULT / FAULTZONE
- = CONTACT



M. M. ...

REGIONAL GEOLOGY	
"MEMEKAY"	
simplified from O.F. 480	
DATE: Oct. 10. 1971	MAP # 3

5

CLAIM GEOLOGY

The Rissa Claim is situated in the north-east section of the described regional geology. Within the claim boundaries the major rock units are thin to thick bedded mudstones, hornfels, minor wacke, flow-breccia (andesite) and feldspar porphyritic dykes (sills?). The interbedded mudstones strike roughly NW/SE and dip moderately south, with the dip attitude varying between 5 to 40 degrees. Some contorted bedding and crossbedding is restricted generally only over a few meters. These mudstones of the Harbledown Formation are composed of mainly altered argillites and white to grey very strongly silica altered (chert-like) rock. The thickness of these interbedded mudstones is at least plus 200 meters as visible outcrops range approximately from the 500 meter elevation to river (300m) level.

The mudstones are commonly coated by surface rust, are acid generating and contain up to 30 % pyrite (diagenetic?) and to 5 % pyrrhotite. To the south and east of the claim area a dome shaped mountain top appears to be entirely composed of hornfels. This hornfels unit exhibits some remnant feldspar phenocrysts and hornblende. The hornfels a result of thermal (contact) metamorphism is in spots mineralized with pyrrhotite of up to 10%. To the south and west are andesitic flow breccia and pyroclastic rocks of the Bonanza Group. The contact of the Bonanza Group rocks and the hornfels appears to be a fault or faultzone, Az.060, Dip 65 degrees NW, marked by a saddle along the mountain ridge.

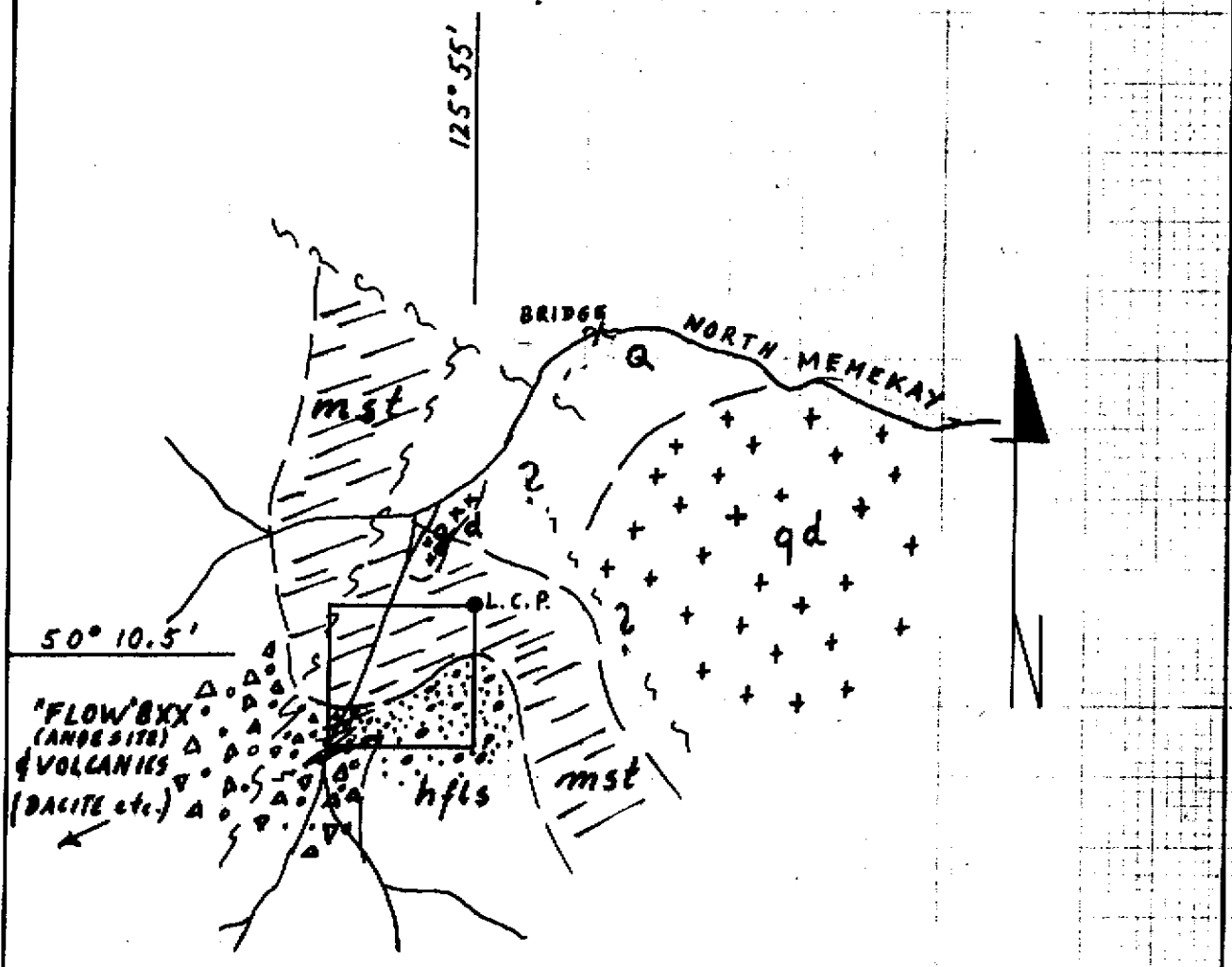
To the north of the Rissa Claim lies a small plug of granodiorite and to the east a much larger body of quartz-diorite. A small tributary of the North Memekay River running NNW seems to be the contact of the quartz-diorite and the Harbledown/Parson Bay Formation (a faultzone?). To the west and northwest of the claim are more mudstones (Harbledown and Parson Bay Formation) and to the southwest Bonanza Group volcanic.

MINERALIZATION




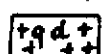
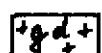
Pyrite is finely disseminated in the matrix and along fracture planes of the mudstone and minor wacke from the north- to the south-end of the property with the percentage of pyrite ranging from approximately 5 to 30 %. The grain size of the pyrite appears to decrease to the south. Pyrrhotite seems to be the only sulfide mineral within the hornfels, from very sparsely to strongly disseminated up to 20 %. Minor pyrrhotite occurs also in the interbedded mudstone commonly within the more felsic looking interbeds. Magnetite was noticed in float along the river and in a strongly magnetic dyke of mafic composition (diabase?).

"SCHEMATIC CLAIM GEOLOGY"

PLAN VIEW!

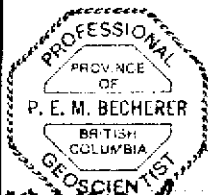


LEGEND:

-  = mst = mudstone
-  = hfls = hornfels
-  = "FLOW" BRECCIA
-  = quartz diorite
-  = granodiorite
- ~ ~ = ASSUMED FAULTS
- Q = QUATERNARY

SCALE = 1:50,000
2 km

SCHEMATIC GEOLOGY	
"RISSA CLAIM"	
NANAIMO MINING DIVISION	
MAPSHEET 92K4	
DRAWN BY: <i>MS</i>	MAP# 4
DATE: OCT. 1, 1997	



OBJECT OF PRESENT WORK

General prospecting was carried out on the Rissa Claim by the writer with the aim of possibly identifying a mineral of commercial value or signs leading to them. Days prospected in total amounted to six days, from September 9th to September 10th 1997 and from September 18th to September 21st 1997. The total area prospected was estimated at 64,000 square meters, which is 6.4 % of the total claim area. Many rock outcrops were thoroughly examined visually and spot samples collected for analysis. These samples were assayed by Chemex Labs Vancouver, B.C. using ICP-AES technique, a multi-element analytical procedure. The 30 element ICP-AES package from Chemex was chosen with the lower threshold limits "for significant mineralization". In total 18 samples were assayed.

FUTURE WORK RECOMMENDED

Geological mapping of the entire claim area. Geophysical work and petrographic studies could be useful. A more detailed large scale sampling program would be essential before considering any mechanical physical work.

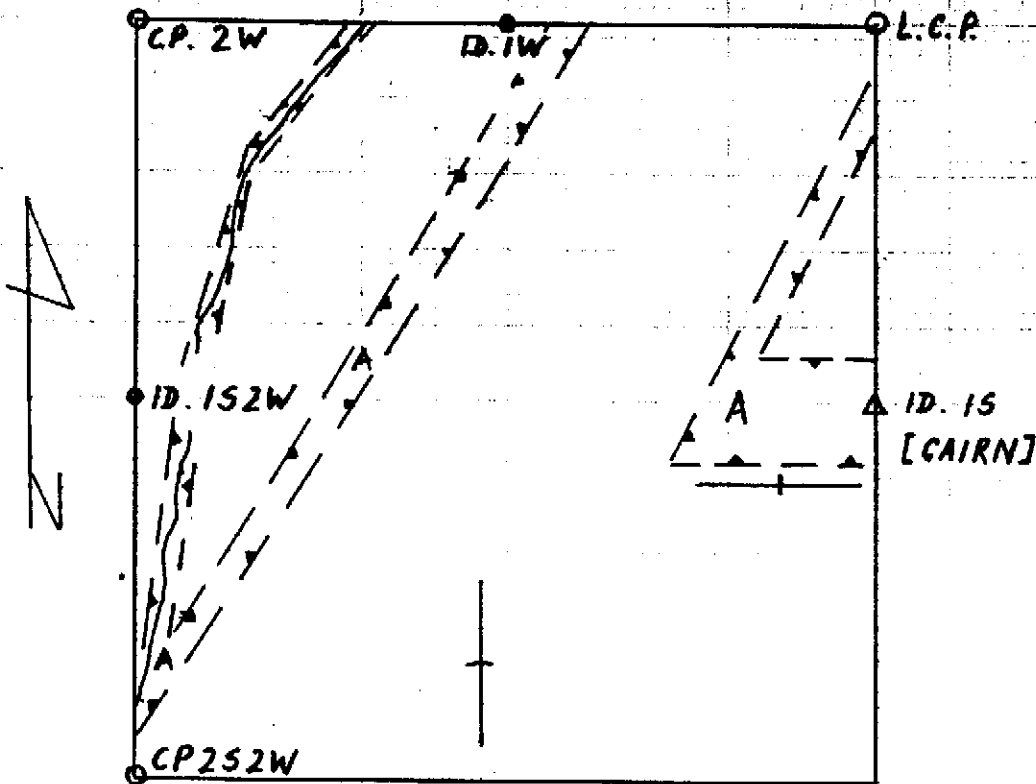
THEORY

The large hornfels unit with an aureole of likely diagenetic pyrite and pyrrhotite in various sedimentary rocks points to a typical skarn environment. There exist some parallels to the Ingerbelle Mine, Princeton, B.C.; restricted from the viewpoint as a model only!. Also the Island (UTAH) Copper Mine past producer near Port Hardy has a similar regional geology. From the results of the North Island regional moss-mat and stream sediment program carried out by the Geological Service Branch in the nineteneighties showing anomalous Barium, Zinc, Vanadium and Manganese for the North Memekay River within and near the claim area one could conclude that the existence of either a zinc skarn or vein associated deposit is a possibility.

CONCLUSION

The general prospecting work carried out proved to be quite worthwhile. Some areas of mineralization, several geological contacts and structures were identified. Also the results of the few samples collected are encouraging enough to continue with further work in the future.

PLAN VIEW!



ESTIMATE OF AREA
PROSPECTED (CONSERVATIVELY)
= 64,000 m² (square meters)
OR 3.4% OF THE TOTAL
CLAIM AREA.

SCALE = 1 : 10,000



- RIVER
- AREA PROSPECTED (APPROXIMATELY)
- VERTICAL BLUFFS ≈ avg. 30m height; LOCATION

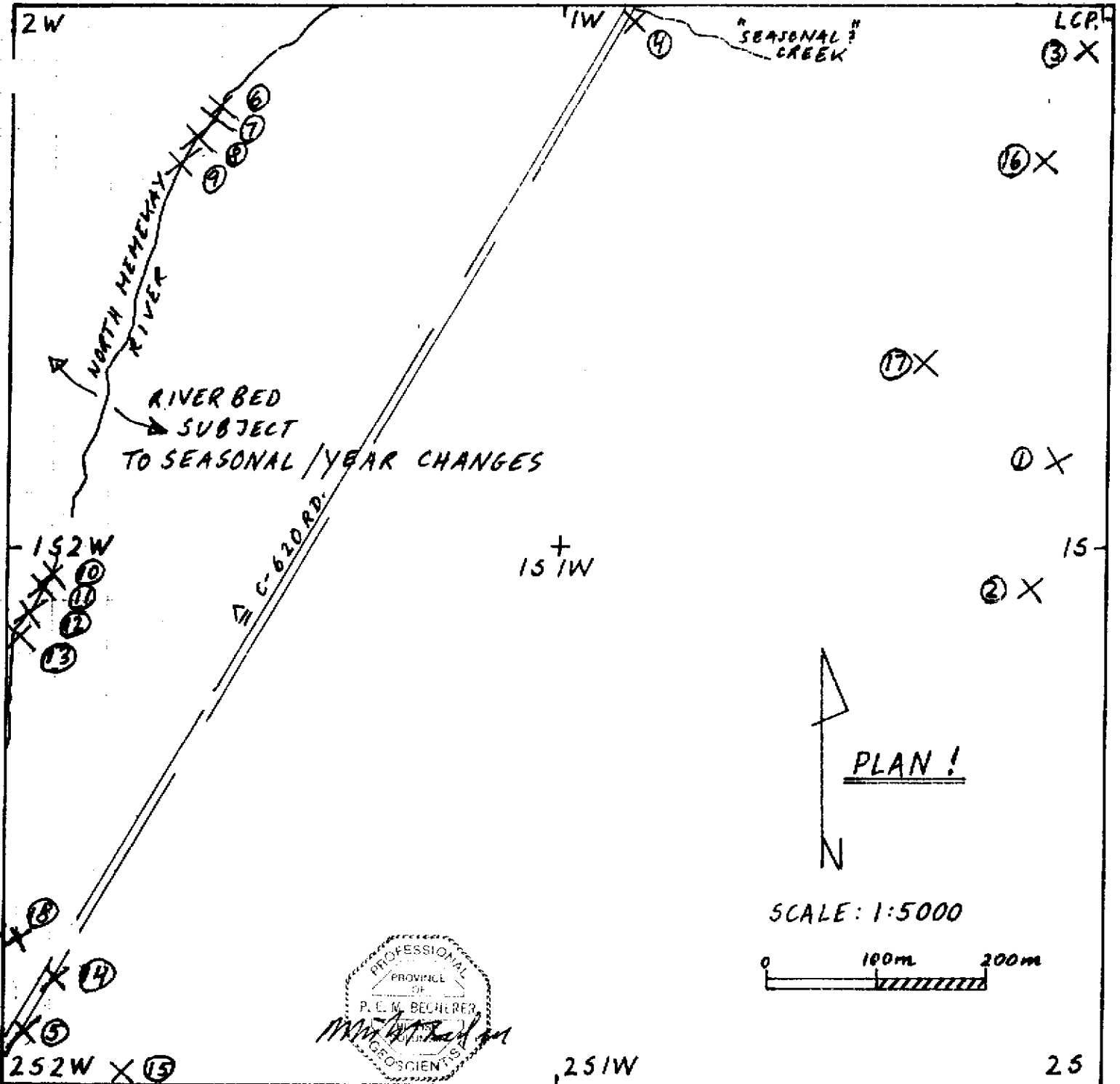


RISSA CLAIM
PROSPECTED AREA
ESTIMATE
"SKETCH"

DW.BYMS, OCT. 2. 97 **MAP # 5**

9

RISSA CLAIM- SAMPLE LOCATION MAP



LEGEND:

- = "CLAIM BOUNDARY LINES"
- ~ = CREEK / RIVER
- == = LOGGING / DIRT ROAD
- X ○ ≙ SAMPLE SITE & NUMBER

NOTE: COMPASS & CHAIN USED ONLY
FOR SAMPLE LOCI,
id. est: NOT SURVEYED!!

DRAWN BY. *M/S*

SCALE 1:5000

DATE. JAN. 12, 1998

MAP #: 6

Table I

*ANOMALOUS*ASSAY RESULTS

Sample Number	ref #	As ppm	Ba ppm	Co ppm	Cu ppm	Fe %	Mn ppm	V ppm	Zn ppm	--- ppm
M326501	1	30		40	565	10.7		40	105	Ni 165
M326502	2		260		70	4.6		140	50	
M326503	3				85	3.1				
M326504	4	220		80		5.6	2560			
M326505	5				125	5.2	1230	180	145	
M326506	6		60			4.9	1170		65	
M326507	7		240			5.9	2740	80	65	
M326508	8					1.5	1770			
M326509	9					5.1	1390	180	65	
M326510	10		100		40	6.9	2020	140	70	
M326511	11		240	65	65	7.6	1410	120	70	
M326512	12					1.7				Cr 60
M326513	13		400			3.6	1100	60		Sr 1160
M326514	14			55	350	11.5	1510	80		
M326515	15		80		100	5		200	45	
M326516	16				45	3.3		40		
M326517	17				60	3.9		80		Cr 70
M326518	18		60			14.6		80	45	

Table II

SAMPLE DESCRIPTION AND LOCATION

ref. #	Description	Location
1	semi-msv po	near ID post 1S, flagged
2	v.f.gr.py ?in diorite ?	near ID post 1S, flagged
3	mod'ly diss.py+po in mst.	near LCP, flagged
4	c.gr.py in arg/mst	near ID post 1W, on C620
5	f.-med.gr.py in wacke	near CP 2S2W, on C620
6	f.gr.py in carb-sil altered rock	"1st" bedrock outcrop at river near CP 2W, flagged
7	med.gr.py in f.shears in bk.altered ? rock	a few meters south (upstream) from #6, "rapid"
8	3 inch cal-veinlet with sp.py	On west-side of river south from # 7, flagged
9	volcanic rock with mod.diss.po (Bonanza Group)	approx.10 meters upstream from cal.veinlet, flagged
10	sp'ly diss.po in hfls	near where claim boundary crosses the river
11	bk.aphanitic rock (maf.dyke?)+ f.gr.mag	Float, lg.square boulder (2'x 3'ft.)
12	feld-porph'tic dyke with a pink alteration mineral	near where claim line crosses the river
13	f.gr.py in qtz-carb.veinlet	near feld-porph'tic dyke
14	str'ly diss.med.gr.py in Lst ? (gy-wacke)	near CP 2S2W on C620 , flagged
15	diabase dyke with f.gr.mag	east of CP 2S2W, flagged
16	sp'ly diss.po in hfls	south of LCP on C610spur
17	f.gr.py in mst	south of LCP on C610spur
18	sulfide mud (spring ?)	near CP2S2W, flagged



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: MIPOZ GEOLOGICAL INC.

1698 CONSTITUTION RD.
 BLACK CREEK, BC
 V9J 1G2

Project:
 Comments: ATTN: MIKE BECHERER

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 24-SEP-97
 Invoice No. : I9743010
 P.O. Number :
 Account : PJG

CERTIFICATE OF ANALYSIS A9743010

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm
M326501	208 226	< 1	1.61	30	20	< 5	< 10	2.36	< 5	40	20	565	10.65	< 10	0.03	0.49	920	5	0.04	165
M326502	208 226	< 1	2.01	10	260	< 5	< 10	2.72	< 5	15	20	70	4.56	< 10	0.87	1.09	310	< 5	0.25	< 5
M326503	208 226	< 1	1.85	10	20	< 5	< 10	1.90	< 5	15	20	85	3.10	< 10	0.08	0.32	220	< 5	0.06	< 5
M326504	208 226	< 1	0.44	220	< 20	< 5	< 10	2.33	< 5	80	30	25	5.60	< 10	< 0.01	0.14	2560	< 5	0.04	20
M326505	208 226	< 1	6.07	10	< 20	< 5	< 10	6.39	< 5	15	20	125	5.16	< 10	< 0.01	1.62	1230	< 5	< 0.01	5
M326506	208 226	< 1	2.63	< 10	60	< 5	< 10	3.21	< 5	10	10	35	4.85	< 10	0.25	1.87	1170	10	0.07	< 5
M326507	208 226	< 1	4.84	< 10	240	< 5	< 10	6.13	< 5	5	10	25	5.92	< 10	0.08	2.23	2740	5	1.20	5
M326508	208 226	< 1	1.00	< 10	20	< 5	< 10	18.75	< 5	< 5	30	15	1.47	< 10	0.12	0.71	1770	5	0.08	5
M326509	208 226	< 1	7.35	< 10	< 20	< 5	< 10	3.84	< 5	10	30	35	5.09	< 10	0.01	2.71	1390	5	1.14	5
M326510	208 226	< 1	5.01	< 10	100	< 5	< 10	1.59	< 5	20	< 10	40	6.87	< 10	0.25	3.43	2020	< 5	0.33	5
M326511	208 226	< 1	4.38	< 10	240	< 5	< 10	0.91	< 5	65	10	65	7.56	< 10	0.60	1.12	1410	< 5	0.30	15
M326512	208 226	< 1	1.97	< 10	40	< 5	< 10	1.41	< 5	< 5	60	5	1.72	< 10	0.15	0.47	550	< 5	0.11	< 5
M326513	208 226	< 1	5.85	< 10	400	< 5	< 10	2.79	< 5	< 5	10	25	3.61	< 10	0.14	1.02	1100	< 5	0.56	< 5
M326514	208 226	< 1	0.78	10	< 20	< 5	< 10	18.60	< 5	55	30	350	11.45	< 10	0.03	1.01	1510	10	0.03	25
M326515	208 226	< 1	4.46	< 10	80	< 5	< 10	2.73	< 5	10	20	100	5.02	< 10	0.73	1.45	790	5	0.46	< 5
M326516	208 226	< 1	2.12	< 10	20	< 5	< 10	2.20	< 5	5	20	45	3.26	< 10	0.15	0.32	170	< 5	0.24	< 5
M326517	208 226	< 1	1.39	< 10	20	< 5	< 10	2.06	< 5	10	70	60	3.91	< 10	0.06	0.47	300	< 5	0.06	25
M326518	208 226	< 1	2.37	< 10	60	< 5	< 10	0.79	< 5	10	10	25	14.60	< 10	0.07	0.63	770	< 5	0.06	< 5

CERTIFICATION: *Hant Buchler*

12



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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PHONE: 604-984-0221 FAX: 604-984-0218

To: MIPOZ GEOLOGICAL INC.

1698 CONSTITUTION RD.
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V9J 1G2

Project :
Comments: ATTN: MIKE BECHERER

Pr. Number : 1-B
To. Pages : 1
Certificate Date: 24-SEP-97
Invoice No. : I9743010
P.O. Number :
Account : PJG

CERTIFICATE OF ANALYSIS A9743010

SAMPLE	PREP CODE	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
M326501	208 226	3800	15	< 10	< 5	20	0.04	< 20	< 20	40	< 20	105
M326502	208 226	1300	5	< 10	< 5	80	0.40	< 20	< 20	140	< 20	50
M326503	208 226	1700	< 5	< 10	< 5	35	0.22	< 20	< 20	20	< 20	20
M326504	208 226	2500	< 5	< 10	< 5	75	0.05	< 20	< 20	20	< 20	25
M326505	208 226	800	25	< 10	15	25	0.41	20	< 20	180	< 20	145
M326506	208 226	1200	< 5	< 10	< 5	80	0.03	< 20	< 20	80	< 20	65
M326507	208 226	1000	< 5	10	5	130	0.18	< 20	< 20	80	< 20	65
M326508	208 226	700	< 5	< 10	< 5	340	0.06	< 20	< 20	20	20	15
M326509	208 226	1000	< 5	< 10	10	105	0.23	20	< 20	180	20	65
M326510	208 226	1400	< 5	10	5	185	0.24	< 20	< 20	140	< 20	70
M326511	208 226	100	< 5	< 10	5	190	0.28	< 20	< 20	120	< 20	70
M326512	208 226	300	5	10	< 5	35	0.09	< 20	< 20	20	< 20	20
M326513	208 226	400	< 5	< 10	5	1160	0.15	< 20	< 20	60	< 20	35
M326514	208 226	< 100	< 5	< 10	< 5	285	0.01	< 20	< 20	80	20	10
M326515	208 226	800	< 5	< 10	5	165	0.42	< 20	< 20	200	< 20	45
M326516	208 226	500	< 5	< 10	< 5	45	0.18	< 20	< 20	40	< 20	5
M326517	208 226	500	5	< 10	5	30	0.23	< 20	< 20	80	< 20	25
M326518	208 226	500	< 5	< 10	< 5	50	0.15	< 20	< 20	80	< 20	45

13

CERTIFICATION: *Hank Becherer*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: MIPOZ GEOLOGICAL INC.

1898 CONSTITUTION RD.
BLACK CREEK, BC
V9J 1G2

A9743010

Comments: ATTN: MIKE BECHERER

CERTIFICATE

A9743010

(PJG) - MIPOZ GEOLOGICAL INC.

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 24-SEP-97.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208	18	Assay ring to approx 150 mesh
226	18	0-3 Kg crush and split
3202	18	Rock - save entire reject
233	18	Assay AQ ICP 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
4001	18	Ag ppm: A30 ICP package	ICP-AES	1	200
4002	18	Al %: A30 ICP package	ICP-AES	0.01	15.00
4003	18	As ppm: A30 ICP package	ICP-AES	10	50000
4004	18	Ba ppm: A30 ICP package	ICP-AES	20	200000
4005	18	Be ppm: A30 ICP package	ICP-AES	5	100
4006	18	Bi ppm: A30 ICP package	ICP-AES	10	50000
4007	18	Ca %: A30 ICP package	ICP-AES	0.01	30.0
4008	18	Cd ppm: A30 ICP package	ICP-AES	5	1000
4009	18	Co ppm: A30 ICP package	ICP-AES	5	50000
4010	18	Cr ppm: A30 ICP package	ICP-AES	10	20000
4011	18	Cu ppm: A30 ICP package	ICP-AES	5	50000
4012	18	Fe %: A30 ICP package	ICP-AES	0.01	30.0
4013	18	Hg ppm: A30 ICP package	ICP-AES	10	10000
4014	18	K %: A30 ICP package	ICP-AES	0.01	20.0
4015	18	Mg %: A30 ICP package	ICP-AES	0.01	30.0
4016	18	Mn ppm: A30 ICP package	ICP-AES	10	50000
4017	18	Mo ppm: A30 ICP package	ICP-AES	5	50000
4018	18	Na %: A30 ICP package	ICP-AES	0.01	20.0
4019	18	Ni ppm: A30 ICP package	ICP-AES	5	50000
4020	18	P ppm: A30 ICP package	ICP-AES	100	10000
4021	18	Pb ppm: A30 ICP package	ICP-AES	5	50000
4022	18	Sb ppm: A30 ICP package	ICP-AES	10	10000
4023	18	Sc ppm: A30 ICP package	ICP-AES	5	10000
4024	18	Sr ppm: A30 ICP package	ICP-AES	5	10000
4025	18	Ti %: A30 ICP package	ICP-AES	0.01	10.00
4026	18	Tl ppm: A30 ICP package	ICP-AES	20	10000
4027	18	U ppm: A30 ICP package	ICP-AES	20	10000
4028	18	V ppm: A30 ICP package	ICP-AES	20	50000
4029	18	W ppm: A30 ICP package	ICP-AES	20	10000
4030	18	Zn ppm: A30 ICP package	ICP-AES	5	50000

14

Cost Statement

Summary: Total cost amounted to \$ 3516.-

Detail:

1. Prospecting carried out by Claim owner Mike Becherer, P. Geo at a daily rate of \$350.-
Dates prospecting carried out: September 9th-10th, 1997 and September 18th-21st 1997
2. Assessment report written by Mike Becherer, P. Geo at daily rate of \$350.-
Dates report written October 1st-3rd, 1997
3. Other charges, Date February 16th 1997 GSC library, Vancouver, took notes of regional moss matt sampling program Memekay Area; time spent three (3) hours.
Date September 16th 97 transport samples for shipment one (1) hour
4. Transportation used F150 truck. Round-trip Black Creek - Rissa claim is 240 kilometers. Gasoline consumption 20 miles/gallon or 8 kilometers/liter. Gasoline cost/liter average \$0.60
5. Food
6. Assay Cost

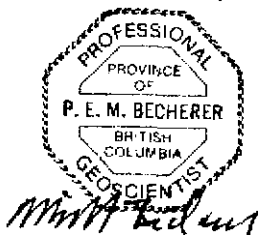
#	Date (time period)	"Activity"	daily rate	No. of days	Amount/ \$.-
1	9.-10.9.97	Prospecting	\$350.-	2	\$ 700.-
1	18.-21.9.97	Prospecting	\$350.-	4	\$1400.-
2	1.-3.10.97	Report writing	\$350.-	2.5	\$ 875.-
3	16.2.& 16.9.97	Other	\$350.-	0.5	\$ 175.-
4	9.-10.9.97	Transportation	N/A	N/A	\$ 18.-
4	18.-21.9.97	Transportation	N/A	N/A	\$ 18.-
5	20.9.97	WhiteRiver rest.	N/A	N/A	\$ 15.-
6	24.9.97	Assay cost	N/A	N/A	\$ 300.-
6	16.9.97	Sample shipping	N/A	N/A	\$ 15.-
				TOTAL	\$3516.-

STATEMENT OF QUALIFICATION

I, Michael Becherer, of 1698 Constitution Road, Black Creek, in the Province of British Columbia, DO HEREBY CERTIFY THAT

1. I am a member in good standing of the ASSOCIATION OF PROFESSIONAL ENGINEERS AND GEOSCIENTISTS OF BRITISH COLUMBIA
2. I have been practicing my profession as a geologist for 16 years, since 1981 and have a total of 31 years experience in the mining industry.
3. None of the samples mentioned in this assessment report have been assayed by me.
4. Take notice that I have interest in the Rissa Claim as Claim owner

Dated at Black Creek, B.C. this 2nd day of October 1997



Michael P.E. Becherer, P. Geo

APPENDICES

LIST OF ABBREVIATIONS USED

LCP = Legal Corner Post
 CP = Corner Post
 ID = Identification Post

C620,C610,C600 refers to logging roads

diss = disseminated
 msv = massive
 sp. = sparse
 sp'ly = sparsely
 mod'ly = moderately
 str'ly = strongly
 v. = very
 f. = fine
 med. = medium
 c. = coarse
 gr. = grained
 porph'tic = porphyritic

py = pyrite
 po = pyrrhotite
 mag = magnetite
 cal = calcite
 carb = carbonate
 qtz = quartz
 sil = silica
 feld = feldspar

arg = argillite
 mst = mudstone
 hfls = hornfels
 Lst = limestone

maf, = mafic

bk = black
 gy = grey

REFERENCES

O.F. 480 BUTE INLET, B.C. Survey And Mapping Branch Department
Of Mines And Technical Surveys, 1957
GEOLOGY OF CANADIAN MINERAL DEPOSIT TYPES edited by
O.R.Eckstrand,W.D.Sinclair,and R.I.Thorpe; 1995 pp448-502

Geochemistry in Mineral Exploration,Second Edition,
A.W.Rose,H.E.Hawkes,J.S.Webb, Academic Press;1979

Transition between Porphyry Copper and Epithermal Environments-A
look at Advanced Argillic Alteration in the Bonanza Volcanics,
Abstract (Paper No.6)of the presentation of
A.Panteleyev,Geological Survey Branch,British Columbia at the
fourteenth district 6 CIM meeting Oct.1992,