094032

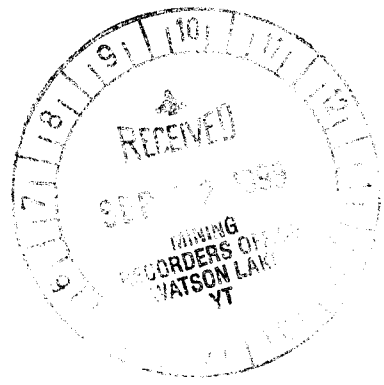
REPORT ON

GEOLOGICAL AND GEOCHEMICAL SURVEYS

ON THE

CARIBOU CREEK PROPERTY, YUKON TERRITORY

Watson Lake Mining Division, Yukon Territory
105C1 & 105C8
Latitude: 60°16' N / Longitude: 132°03' W



Prepared for

Brett Resources Inc.
Vancouver, BC, CANADA

Prepared by

Geoffrey D Bradshaw, B.Sc.
Brett Resources Inc.
1300-409 Granville Street
Vancouver, BC, CANADA, V6C 1T2

August 24, 1999

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 7600.00.

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

0119-43060

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1.0 INTRODUCTION

In April, 1999 Brett Resources Inc. ("Brett") optioned the CC 7-54 claims from Fairfield Minerals Ltd. ("Fairfield") of Vancouver, B.C. covering 10 square kilometers. The property is located 37 kilometers northeast of Teslin, in the Southern Yukon Territory. Fairfield had already completed a substantial amount of work on the property including a detailed grid soil survey, airborne and ground geophysics, prospecting with limited property scale geological mapping, and blast trenching.

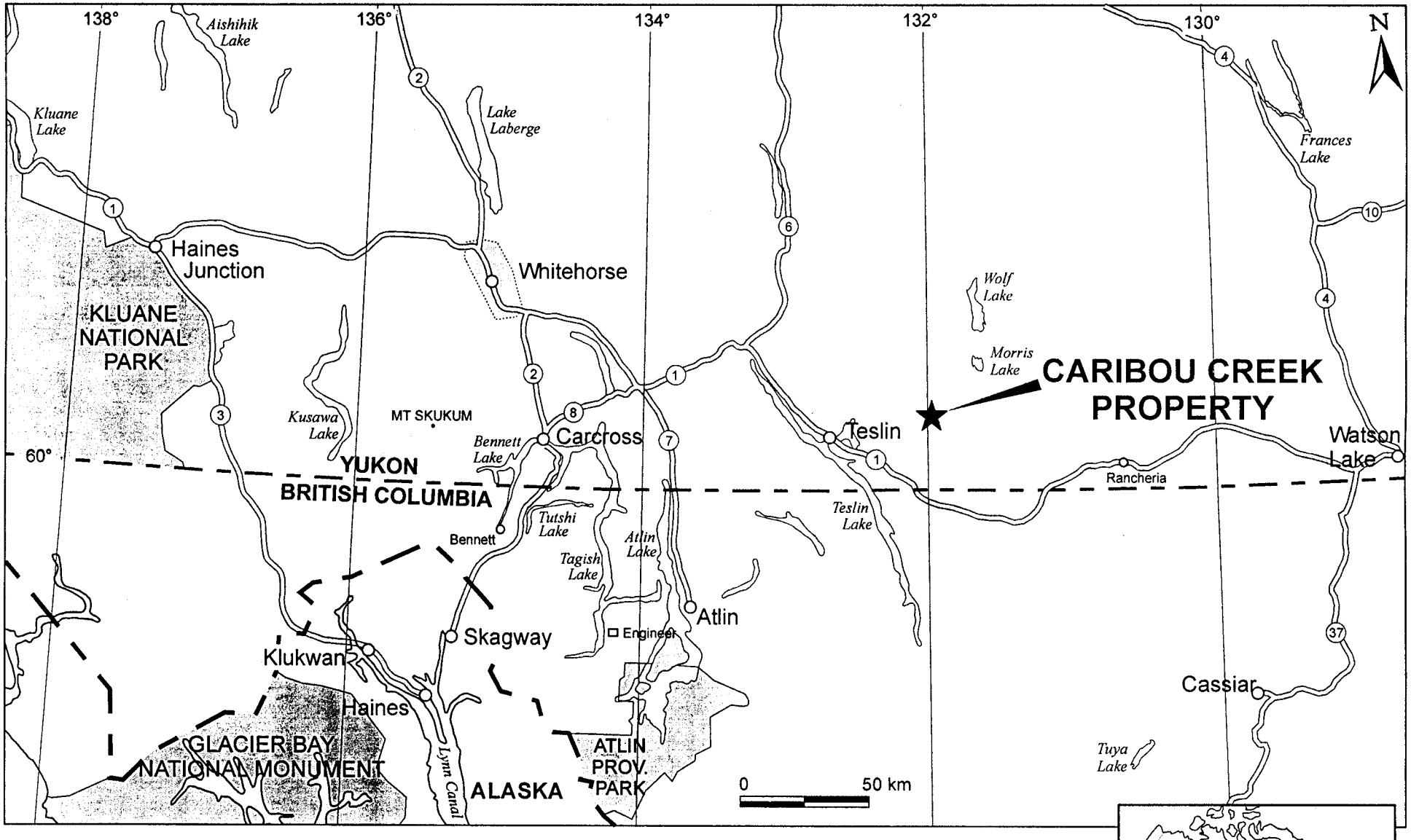
During the 1999 field season (July 27 - July 30), Brett conducted a brief geological mapping program in order to assess the potential of the property as a volcanogenic massive sulphide target. This report will summarize the work completed by Brett in 1999.

1.1 Location and Access

The Caribou Creek property is centered 37 km northeast of Teslin in south-central Yukon Territory at latitude 60 16 North and longitude 132 03 West on NTS map sheets 105C/1 and 105C/8. The property is accessible by helicopter from the Alaska Highway at Morley River Lodge (29 kilometers south).

1.2 Physiography, Climate and Vegetation

The CC claims are located on a southwest facing slope at the southern end of the Englishmans Range of the Cassiar Mountains. Most of the property is forested, with elevations ranging from 1100 - 1500 meters above sea level. Vegetation is mainly mature pine and spruce, with lesser amounts of "buck brush". Slopes vary from gentle to locally steep. Several open swampy areas are present in the more flat lying areas and there is a small portion of the property above 1380 meters which is in the alpine. Bedrock exposure is generally good (30%). Soil cover is present over most of the property and varies in depth from less than 0.5 meters to several meters.



CARIBOU CREEK PROPERTY LOCATION

Figure 1

Brett Resources Inc.

Climate is characterized by long cold winters and warm summers with moderate precipitation. The area is generally free of snow from June to September.

1.3 Claims

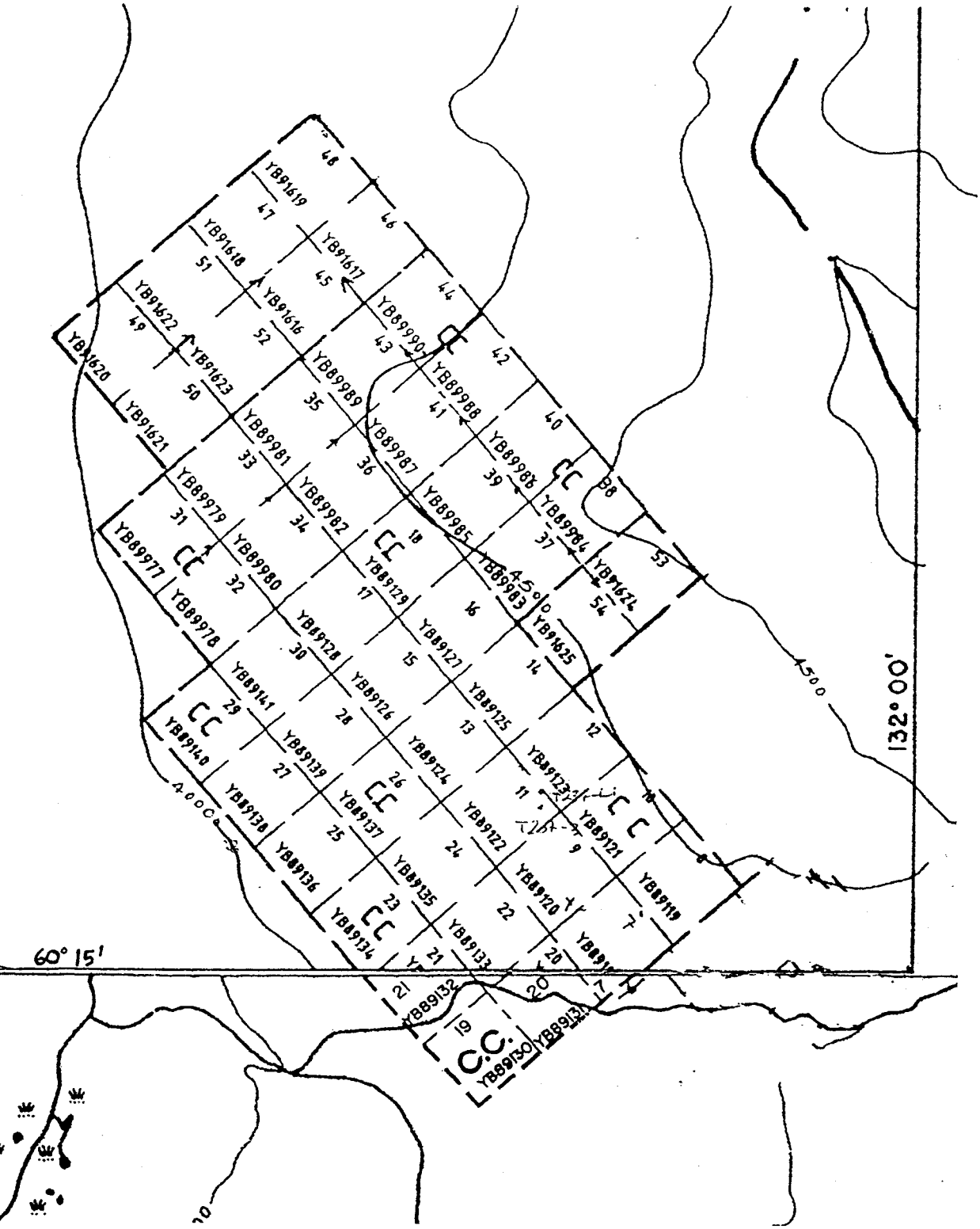
The property consists of 48 contiguous claims covering an area of 10 square kilometers. Location as indicated on Figure 2 is estimated and registered as such with the Watson Lake Mining Recorder. Claim data are listed in Table 1:

Claim Name	Grant Number	Expiry Date	Registered Owner
CC 7-30	YB69971 - YB69974	2007/04/14	Fairfield Minerals Ltd.
CC 31-44	YB91626 - YB91629	2007/04/14	Fairfield Minerals Ltd.
CC 45-54	YB91820 - YB91823	2004/09/04	Fairfield Mienrals Ltd.

The CC 1 to 6 claims were allowed to lapse in April, 1998.

1.4 Exploration History

CC claims 1-54 were staked by Fairfield in April and September of 1997 and in August of 1998 after follow up sampling of a 1980 regional silt sampling program. The claims were staked to cover an area of anomalous base metals in stream sediments and in soils from a small gossanous patch. 1997 field work consisted of: grid soil sampling at 50 meter spacings on 200 meter spaced lines; prospecting and rock sampling with limited geological mapping; an airborne magnetic and EM geophysical survey, and a ground induced polarization survey. 1998 field work consisted of: expansion and infill of the pre-existing soil grid to 100 meter line spacings; blast trenching and sampling of two of the best multi-element soil anomalies (the Discovery and Claim Post showings); and further prospecting and rock sampling.



Scale = 1:31,680

BRETT RESOURCES INC.

FAIRFIELD MINERALS LTD.

CC CLAIMS

Figure 2: CC Claim Map 105C/1

2.0 GEOLOGY

2.1 Regional Geology

The region encompassing the CC Claims is part of the Omineca belt of the Canadian Cordillera, a widespread zone of uplifted metamorphic and intrusive rocks that extends from northern British Columbia, through the south central Yukon and into Alaska (Balon et al., 1999).

The CC claims lie upon a complex sequence of deformed metamorphic assemblages which lie between the Teslin fault to the west and the continental Cassiar Terrane to the east. These rocks have been mapped by various workers as: late paleozoic rocks of the pericratonic **Kootenay Terrane** (Gordey et al., 1994); and the **Klinkit Assemblage**, a variable sequence of volcanics, clastic sediments and limestone (Nelson et al., 1998).

The rocks of the Klinkit Assemblage are Mississippian in age and are a subunit of the Dorsey Terrane which is thought to be at least partly equivalent to the lower and middle units of the large heterogeneous Devono-Mississippian **Yukon Tanana Terrane,** which is host to the Kudz Ze Kayah, Wolverine, and Fyre Lake volcanogenic massive sulphide deposits in the Finlayson Lake district of the Yukon. Klinkit Assemblage rocks consist of a sequence of low grade volcanics, volcaniclastics, cherts, argillite, clastic sediments and carboniferous limestone (Nelson et al, 1998). A regional geology map showing the CC property location is presented in Figure 3.

2.2 Property Geology

Property scale geologic mapping was a priority of the 1999 work on the CC claims and 4 days were spent mapping and prospecting over the area with limited lithogeochemical sampling.. The results have been compiled on a 1:10000 scale map illustrating the geology and rock sample locations (Figure 4).

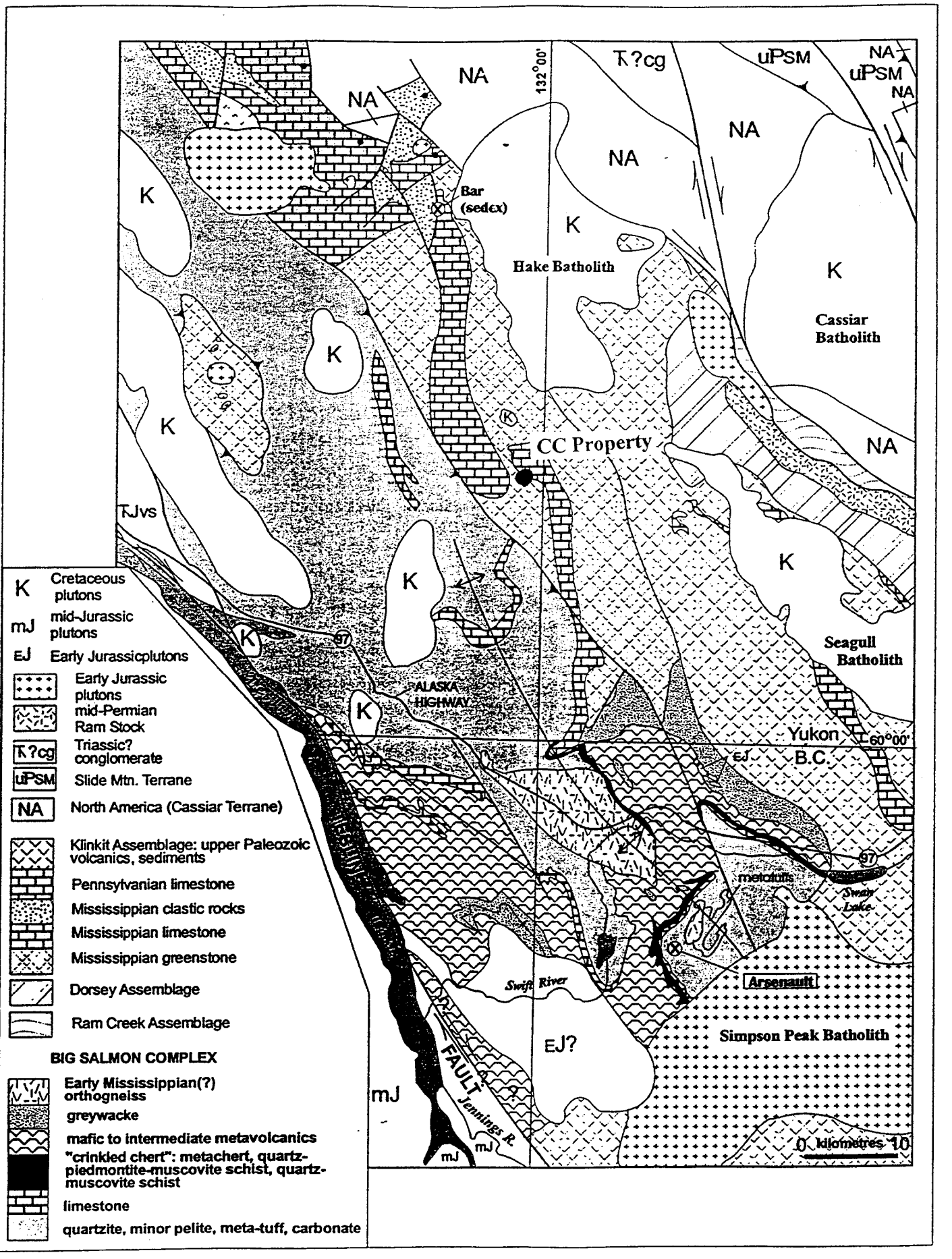


Figure 3: Generalized regional geology map showing the Caribou Creek property location. Map modified from Mihalynuk *et al* (1998).

Table 2: Selected Elements for Rock Sample Results

Sample	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Ba ppm	Mn ppm
CC99-R1	<5	<0.2	10	6	34	280	280
CC99-R2	<5	<0.2	30	14	124	1090	2690
CC99-R3	<5	<0.2	11	6	10	570	80

The CC claims are underlain by a variable sequence of deformed volcanic rocks, meta-chert and limestone. Preliminary mapping indicates that the metamorphic volcanic rocks and chert form a coherent stratigraphic section which strikes to the northwest and dips gently to the northeast. These rocks are capped by relatively undeformed limestone.

The most widespread and probably oldest unit is a green, banded, fine grained, well foliated, quartz chlorite schist of which the protolith is interpreted as a mafic to intermediate volcanic tuff.. Metamorphic grade is low (lower greenschist) allowing for local preservation of original textures as very fine grained mm-scale laminations. This rock has a strong penetrative foliation which strikes northwest and dips gently to the northeast and overprints original bedding forming a strong intersection lineation. Original bedding where observed (mainly near the claim post showing) strikes northeast and dips to the southeast. This unit locally has layer parallel and cross cutting calcite stringers and sparse disseminated magnetite.

This unit is overlain (at least locally) by a light green to grey, siliceous, intermediate to felsic crystal tuff which contains sparse 1-2 mm blue quartz eyes. This unit looks similar to Unit 1 but is distinguished by higher silica content and the presence of quartz crystals.

The central and highest portion of the property is underlain by a dark grey-white, thinly bedded, fine to medium grained limestone. This unit is strongly carbonaceous near the base where it lies in contact with the volcanic units. This contact was not observed in outcrop, but may be disconformable - as evidenced by the lack of deformation or metamorphism in the limestone. Quartz veining and silicification are common in this unit.

A fourth mappable unit was observed in the vicinity of the claim post showing at the northern limit of the 1999 mapping. This rusty, greenish-grey, highly siliceous, aphanitic rock appears to overlie the banded mafic tuffs in this area and may be a meta-chert. This unit is symmetrically folded (crinkled) on a centimeter scale. Its relationship to previously described units is presently unclear.

2.3 Mineralization

No base metal sulphide mineralization has yet been discovered on the Caribou Creek claims. The two "showings" identified by Fairfield are both multi-element soil anomalies in the immediate vicinity of gossanous horizons hosted by banded mafic volcanics.

At the discovery showing, at least two distinct rusty pyritic quartz sericite schist (possibly felsic volcanic) horizons are present which trend northeast parallel to foliation. The larger of these horizons has been partially exposed by blast trenching and is at least 5 meters thick. Samples of this rock are not anomalous in base metals.

At the claim post showing, at least three similar horizons were observed, with thicknesses never more than a few meters. Samples taken from blast trenching returned values up to 338 parts per billion (ppb) gold, 4 parts per million (ppm) silver, 761 ppm copper, 96 ppm lead and 96 ppm zinc. The relationship between the gossanous horizons at the two separate showings is presently unclear, although it appears from preliminary mapping that the rocks at the Claim Post showing lie approximately 500 meters stratigraphically above those at the Discovery Showing.

3.0 GEOCHEMISTRY

3.1 Soil Geochemistry

No new soil samples were taken on the Caribou Creek property in 1999 since previous work by Fairfield provides good coverage of the current property.

The best multi-element soil anomaly is roughly centered on the Discovery Showing with values up to 2675 ppm copper, 2047 ppm lead and 1346 ppm zinc. Both the copper and zinc anomalies are extensive - nearly 1 km in length with a pronounced east west trend. The lead anomaly is less extensive but also follows an east west trend. Silver values are also slightly elevated (up to 1.5 ppm) and coincident with the base metals. It should be noted that the pronounced trend

in the soil anomalies does not correspond with the trend of the gossanous horizons (or the foliation) in outcrop. A possible explanation for this is the downslope migration and concentration of base metals in the slightly swampy area below the Discovery Showing outcrop.

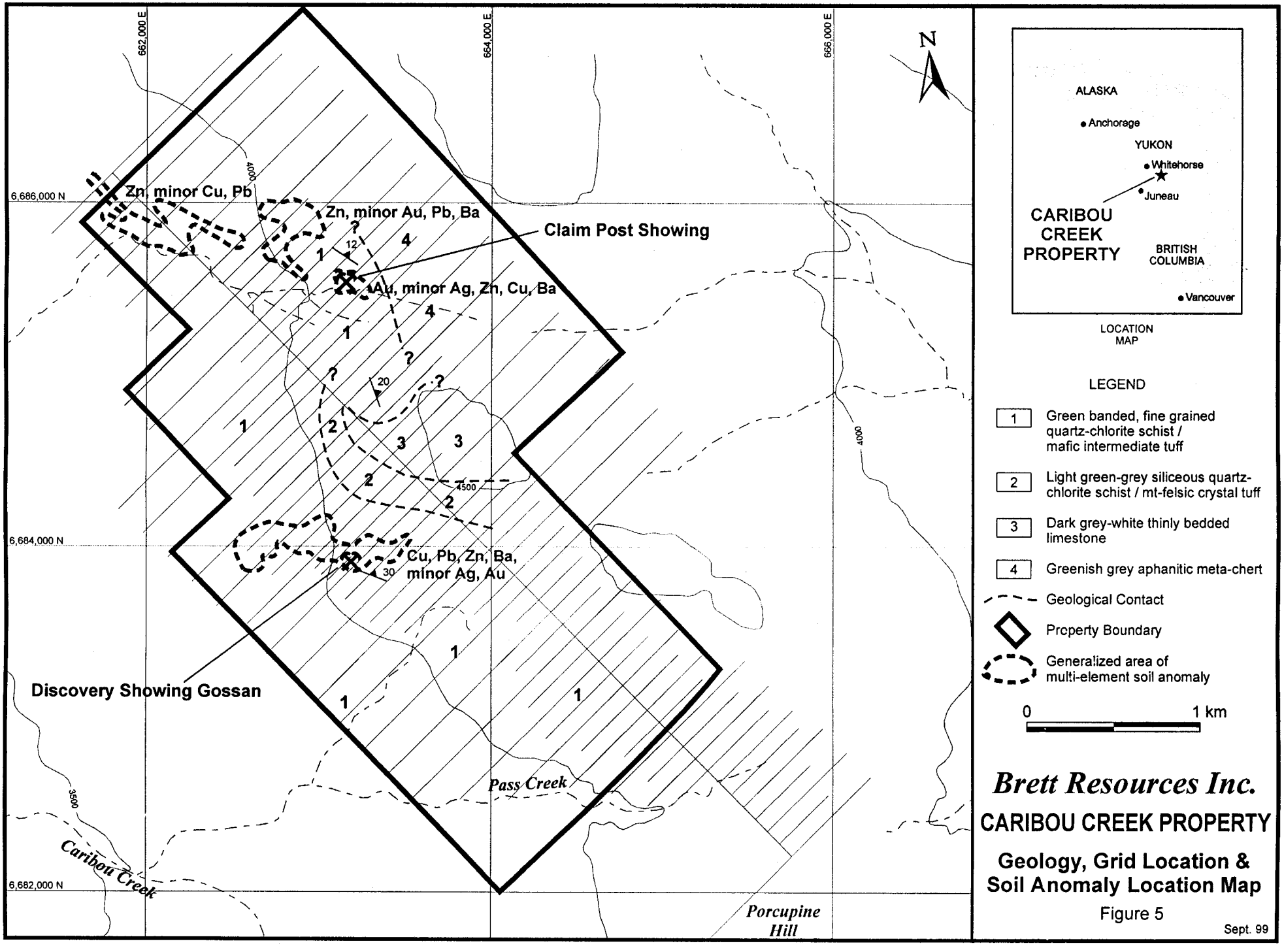
The Claim Post Showing was named as such after a grid soil sample returned values of 2320 ppb gold, 8.5 ppm silver, 884 ppm copper, 126 ppm lead and 138 ppm zinc. This sample is in an area with a lower magnitude and more splashy copper-lead-zinc soil anomaly than the one at the Discovery Showing but trending in the same direction. Figure 5 is a generalized geology map which also illustrates the locations of the soil grid and soil anomalies (showings).

4.0 CONCLUSIONS AND RECOMMENDATIONS

1) Geology of the CC claims is interpreted as a bimodal sequence of mafic to felsic tuffaceous rocks which is deformed and metamorphosed to lower greenschist facies. No significant intrusive bodies were observed during 1999 mapping. Ritcey *et al* (1998) observed a number of diorite bodies in the southeastern portion of the property but it is unclear whether these are deformed coeval devono-mississippian bodies related to the volcanics or simply late unrelated intrusions.

2) Grid soil surveys have succeeded in outlining a strong, extensive multi-element soil anomaly at the Discovery Showing which appears to be associated with strongly gossanous horizons in bedrock. An induced polarization survey over this area did not produce any significant anomalies, but was only conducted over 3 lines at 200 meter spacing.

The rocks on the CC property are considered to be good potential hosts for VMS type mineralization. Further work on the Caribou Creek Property should consist of: a more detailed ground VLF-EM survey in the area of the discovery showing; detailed geologic mapping in the area of the Discovery Showing; and detailed property scale geologic mapping should be continued paying particular attention to the character and geometry of intrusive bodies. Favourable results



Brett Resources Inc.

CARIBOU CREEK PROPERTY

Geology, Grid Location & Soil Anomaly Location Map

Figure 5

Sept. 99

would lead to a second phase consisting of diamond drilling to test the down dip extension of gossanous schist horizons on the Discovery Showing soil anomaly.

5.0 STATEMENT OF EXPENDITURES

Labour (includes field time and report preparation)	$ 5,196.00
Transportation (includes helicopter, airfares and shipping)	1,782.20
Camp Supplies (includes food, equipment and maps)	4,967.37
TOTAL EXPENDITURES:	**$11,945.57**

6.0 REFERENCES

1) Balon, E.A., Jakubowski, W.J. 1998 Geochemical Report on the Caribou Creek Property (CC 7-54 claims). Assessment Report, Watson Lake Mining District, Yukon Territory. 1999.

2) Ritcey, D.H., Balon, E.A. 1997 Geological, Geochemical and Geophysical Report on the Caribou Creek Property (CC 1-44 Claims) Assessment Report, Watson Lake Mining District, Yukon Territory. 1998.

3) Mihalynuk, Mitchell G; Nelson, JoAnne; Freidman, Richard M. Regional Geology and Mineralization of the Big Salmon Complex (104N NE and 104O NW). In: Geological field-work 1997; a summary of field activities and current research. Pages 6.1-6.20. 1998.

4) Nelson, JoAnne; Harms, Tekla; Mortenson, James. Extensions and affiliates of the Yukon-Tanana Terrane in northern British Columbia. In: Geological field-work 1997; a summary of field activities and current research. Pages 7.1-7.12. 1998.

5) Gordey S.P.; Stevens, R.A. Tectonic Framework of the Teslin region, southern Yukon Territory. In: Current Research 1994-A; Geological Survey of Canada, p. 11-18.

STATEMENT OF QUALIFICATIONS

I, GEOFFREY D. BRADSHAW, do hereby certify that:

1) I am a graduate of the University of British Columbia in Vancouver, with a B.Sc. Honours Degree in Geological Science, 1996.

2) I have practiced my profession since 1995 and have been involved in mineral exploration in the Yukon Territory for three years.

3) I am a consulting geologist with an office at 1300-409 Granville St., Vancouver, British Columbia, Canada, V6C 1T2. I have been working on contract for Brett Resources and affiliated companies since July, 1999.

4) I conducted geological mapping and rock sampling on the CC property on the dates July 27-30, 1999. I have reviewed all available data on the CC property.

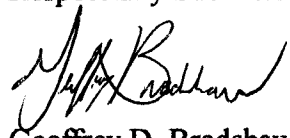
5) I am a member of the Association of Professional Engineers and Geoscientists of British Columbia - registered as a geoscientist in training.

6) I am the principle author of the report entitled "REPORT ON GEOLOGICAL AND GEOCHEMICAL SURVEYS ON THE CC PROPERTY, YUKON TERRITORY".

7) I have no direct interest in the properties or securities of Brett Resources Inc or Fairfield Minerals Ltd.

Dated at Vancouver, British Columbia this 25th day of August, 1999.

Respectfully Submitted



Geoffrey D. Bradshaw

APPENDIX 1

Assay Certificates for CC Rock Samples

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: BRETT RESOURCES INCORPORATED

1300 - 409 GRANVILLE ST.
VANCOUVER, BC
V6C 1T2

Comments: ATTN: TERRY TUCKER

RECEIVED
AUG 18 1999
Ans'd

A9924904

CERTIFICATE A9924904

(PIA) - BRETT RESOURCES INCORPORATED

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 13-AUG-1999.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	17	Geochem ring to approx 150 mesh
226	17	0-3 Kg crush and split
3202	17	Rock - save entire reject
285	17	ICP - HF digestion charge
287	17	Special dig'n with organic ext'n

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	17	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
13	17	As ppm: HNO3-aqua regia digest	AAS-HYDRIDE/EDL	1	10000
22	17	Sb ppm: HCl-KClO3 digest, extrac	AAS-BKGD CORR	0.2	1000
20	17	Hg ppb: HNO3-HCl digestion	AAS-FLAMELESS	10	100000
578	17	Ag ppm: 24 element, rock & core	AAS	0.2	100.0
573	17	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	17	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	17	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	17	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	17	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	17	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	17	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	17	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	17	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	17	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
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570	17	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
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554	17	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	17	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	17	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	17	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	17	Pb ppm: 24 element, rock & core	AAS	2	10000
582	17	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	17	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	17	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	17	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	17	Zn ppm: 24 element, rock & core	ICP-AES	2	10000

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: BRETT RESOURCES INCORPORATED *

1300 - 409 GRANVILLE ST.
VANCOUVER, BC
V6C 1T2

Project :
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 1
Certificate Date: 13-AUG-1999
Invoice No. : I9924904
P.O. Number :
Account : PIA

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9924904

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CERTIFICATION: *

* INTERFERENCE: HIGH Cu ON Bi & P.

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: BRETT RESOURCES INCORPORATED

1300 - 409 GRANVILLE ST.
VANCOUVER, BC
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Project :
Comments: ATTN: TERRY TUCKER

Certificate Date: 13-AUG-1999
Invoice No. : I9924904
P.O. Number :
Account : PIA

* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9924904

SAMPLE	PREP CODE		Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
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CERTIFICATION: *

* INTERFERENCE: HIGH Cu ON Bi & P.

APPENDIX 2

Rock Sample Descriptions

ROCK SAMPLE DESCRIPTIONS

Sample #	Description
CC99-R1	Grey-greenish, highly siliceous, well foliated quartz-sericite schist / rhyolite crystal tuff with sparse quartz eyes and local epidote and calcite stringers.
CC99-R2	Green, blocky, quartz-chlorite schist / andesite tuff with 1-2% pyrite. Red rusty partings with manganese staining.
CC99-R3	Greenish grey siliceous quartz-sericite schist / rhyolite tuff. Rusty partings with pyrite boxwork.

6 688 000 mN
6 687 000 mN
6 686 000 mN
6 685 000 mN
6 684 000 mN
6 683 000 mN
6 682 000 mN
6 681 000 mN
361 000 mE
362 000 mE
363 000 mE
364 000 mE
365 000 mE
1200
1100
1300
3500
3700
4400
N
F
C
Claim post showing
Trench CC98-2
green banded f.g. qtz-chl schist / matic-int tuff.
greenish grey, siliceous aphanitic meta-chert
CC99R3 green pyritic qtz ser schist / rhy-tuff.
CC99R2 blocky green qtz-chl schist / ord. tuff 1-2% py, Mn staining.
CC99R1 qtz eye rhyolite tuff. tuff.
dk grey - white thinly bedded, locally carbonaceous limestone.
lt green - grey siliceous qtz-chl schist / int - felsic crystal tuff w/ sparse qtz eyes.
late dk green matic dike.
pyritic qtz-ser schist (felsic volc.?) horizons
green banded f.g. qtz-chl schist / matic - int. tuff.
Trench CC98-1
Discovery Showing
ENGLISHMANS

FIGURE 4: GEOLOGY AND ROCK SAMPLE LOCATION MAP

LEGEND

- strike and dip of foliation, bedding
- trend and plunge of lineation
- geological contact
- outcrop boundary
- pyritic qtz-ser schist horizon

0 1 km

Brett Resources Inc.

CARIBOU CREEK PROPERTY

YUKON TERRITORY

Scale: 1:10,000	By: G BRADSHAW	Map: 4
Date: July 1999	NTS: 105C/8 & 1	