# **BRITISH COLUMBIA** PROSPECTORS ASSISTANCE PROGRAM MINISTRY OF ENERGY AND MINES GEOLOGICAL SURVEY BRANCH

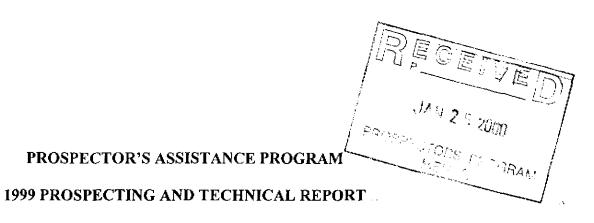
PROGRAM YEAR: 1999/2000

REPORT #:

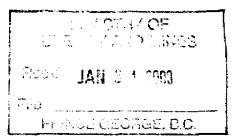
PAP 99-7

NAME:

**BILL POOLE** 



#### **REFERENCE NO. 99/2000-P11**



Closing Date:

January 31, 2000

Grantee's Address: W.E. (Bill) Poole

P.O. Box 4651

Quesnel, B.C. V2J 3J8

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(250) 992-5607

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# TABLE OF CONTENTS

		Page No.
Overview	••••••	1
Prospecting	Summary:	
Area 1 - M	urray Group	1 & 2
Area 2 - Na	arc Property	2
	azko/Tautri	3
Area 4 - Qı	uesnel River (Unscheduled)	3
List of Figu	res:	
Figure 1	Area 1 (Murray Group)	
T: 0	-Geological Map	Pocket
Figure 2	Area 1 (Murray Group) -Sample Location Map	Pocket
Figure 3	Area 1 ('B' Claims)	Pocket
<b>G</b>	-Prospecting Area and Geological Map	4
Figure 4	Area 2 (Narc Area)	•
	-Prospecting Area, Geological and Sample Location Map	5
Figure 5	Area 3 (Nazko/Tautri)	_
Figure 6	-Prospecting Area and Geological Map	6
rigute o	Area 4 (Quesnel River) -Prospecting Area and Geological Map	7
Appendices:		
Appendix 'A	' Area 1 Sample Description and Assay Results	
Appendix 'B'	Area 2 Sample Description and Assay Results	
Completed F	B.C. Prospector's Report Form and Receipts	Pocket

#### **OVERVIEW:**

The following is a brief summary of my 1999 prospecting program for Program 99/2000-P11. The program officially commenced on May 27, 1999 and my last field day was November 28, 1999.

No additional claims were staked. The Nazko/Tautri prospecting project was disappointing owing to the lack of exposed bedrock. The Nazko project area failed to uncover important mineralization, however the geology has potential and deserves further work.

Re-activation of logging access roads south of the Murray Group provided access through the cancelled 'B' claims and area. Nothing of importance was found in this area. Again, the geology is interesting and the area deserves further work.

Work on the List and Murray Group was interrupted by continuous logging in the area. Prospecting in this area focused on the search for precious minerals associated with a skarn.

A total of 34 days were spent on proposed prospecting sites, plus 6 unscheduled days in the Quesnel River area. In addition, 6 days were spent prospecting the L906 (Diatomite) claims with a follow up report and a total of 3 days comparing notes while visiting the Caroline (vein Au), Craigmont (Cu skarn), and Tulameen ultramafic complex.

The flow of the project was unavoidably interrupted at various times, however, I am satisfied with the amount of work accomplished.

#### PROSPECTING SUMMARY:

#### Area 1 - Murray Group (Including the Cancelled 'B' Claims and Area):

Work in both these areas was interrupted by continuous logging, but the logging did provide better access and exposed some interesting bedrock and made mapping much simpler.

Work on the List and Murray claims consisted of trenching, soil geochemistry and prospecting. The location of trenches and significant geochem results are indicated in Figures 1 & 2 and Appendix 'A'. Prospecting was focused in areas of recent logging.

A trench excavated in the 'B' zone failed to uncover the source of a mineralized regolith. A channel sample assayed 1.3 grams gold, 9,625 ppm arsenopyrite and anomalous Cu, Pd, Zn. Trenches were also excavated in the 'D' zone to track the dimensions of a significant outcropping of wollastonite.

#### Area 1 - Murray Group (Including the Cancelled 'B' Claims and Area) - Cont'd:

Soil geochemistry was conducted across a granodiorite, serpentinite contact (Lines 1A, 2A, and LC) across a hornfels/granitic contact (Line D) and also across a quartz flooded ultramafic zone (Line 5 and Line A).

A considerable amount of time was spent on the Blackwater Spruce Road, particularly where it crosses the old 'B' claims. British Columbia Ministry of Mines 1968 report states that the 'B' claims were comprised of 134 units. However, the Recording Office could produce a map showing only 80 units. The location of the remaining 54 units is approximately 3 km west of these units where claim tags, bulldozer clearings and drill core can be found.

This exploration work can be seen on the 1972 aerial photos BC7484 No. 256 and BC7513 No. 211.

Several days of tramping the old bulldozer trails and access roads proved that rock outcrop is actually quite rare in this area and for the most part is limited to the western portion of the 'B' claims where the old workings are located. No important minerals were found in old drill core or outcrop, so no claims were staked.

#### Area 2 - Narc:

This project consisted entirely of bedrock mapping and rock geochemical sampling. Rock outcrop is limited to a few specific areas. Exposed rock seems to have a wide range of age and structure. Prospecting concentrated within three areas where outcrop was the most abundant. The northern portion consists of an interesting hornblendite intrusive with bordering phases of clinopyroxenite and other ultramafic lithologies. Minor sericite alteration and disseminated sulphides were found along some of the margins but no samples were taken.

The second area of interest is a complex area comprised of volcanics, intrusives and metamorphic rocks. Prospecting concentrated on determining the source of a magnetic anomaly that is easily detected with a hand compass. Four samples of diabase float were assayed. Diabase float is common in this area but the source has not been found. The analyses showed elevated copper and iron but these elements as well as the other elements sampled for are close to normal background concentrations for these rocks. I doubt that these rocks are the source of the magnetic anomaly so the problem remains unsolved.

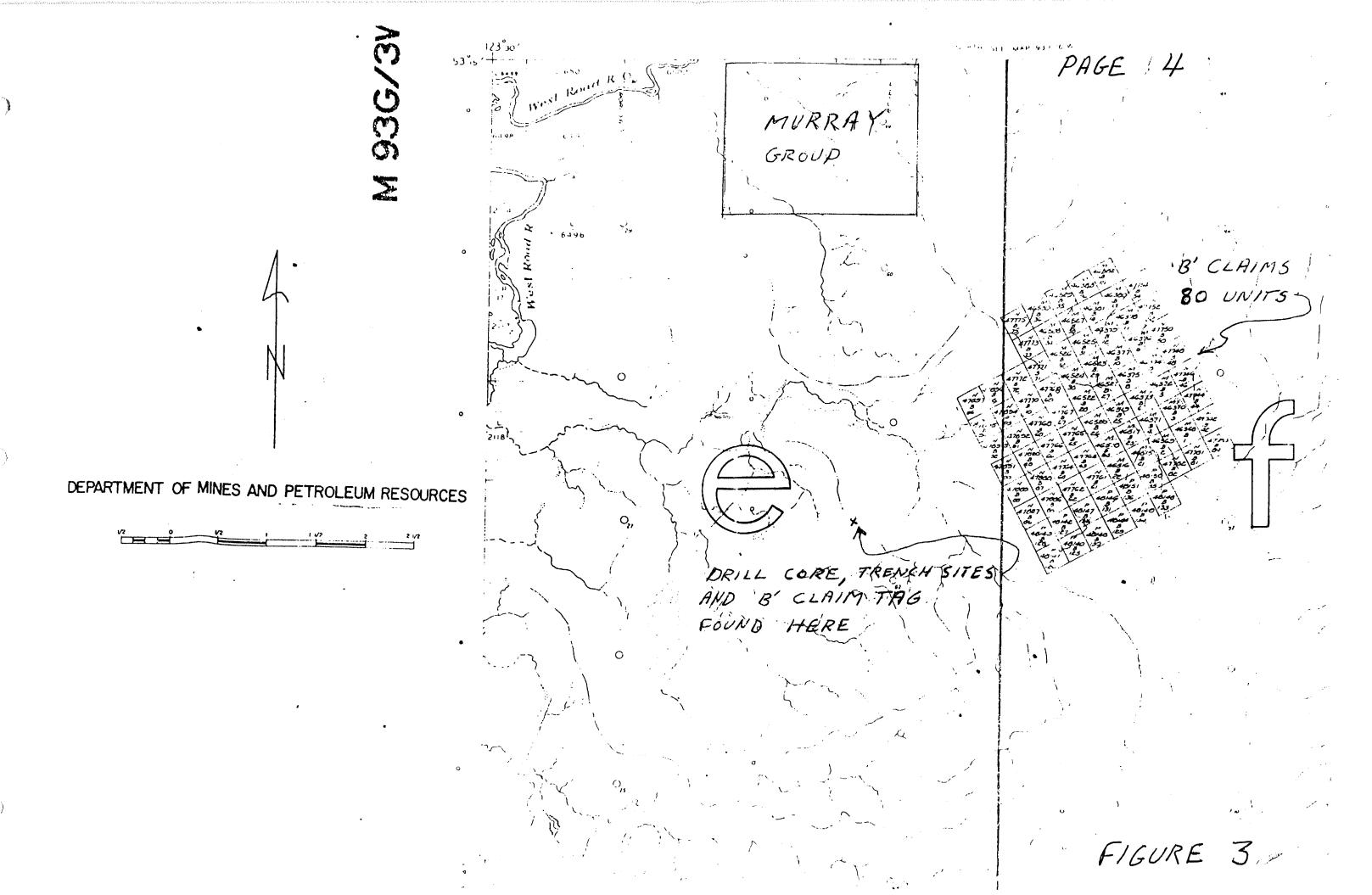
The third area consists primarily of rhyolites, pyroclastics and an area of altered cherts. A 100 meter section of these cherts have erythrite appearing crusts of deep purple red to bluish pink. However, the analyses of these rocks showed very little cobalt or nickel. Barite ranges up to 2,475 ppm and lead and zinc may be slightly higher than normal background for these rocks. No claims were staked in the Narc area.

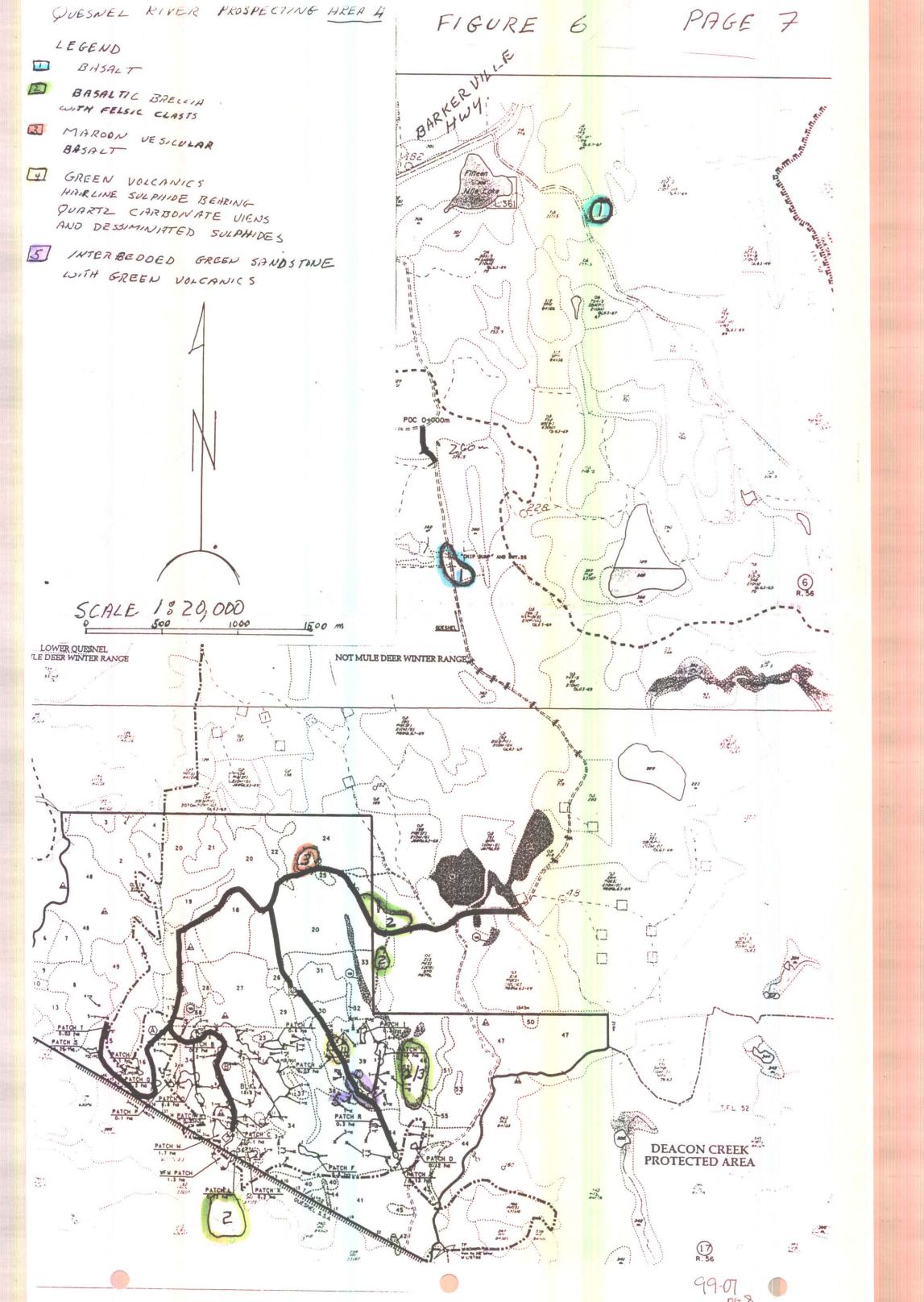
#### Area 3 (Nazko/Tautri):

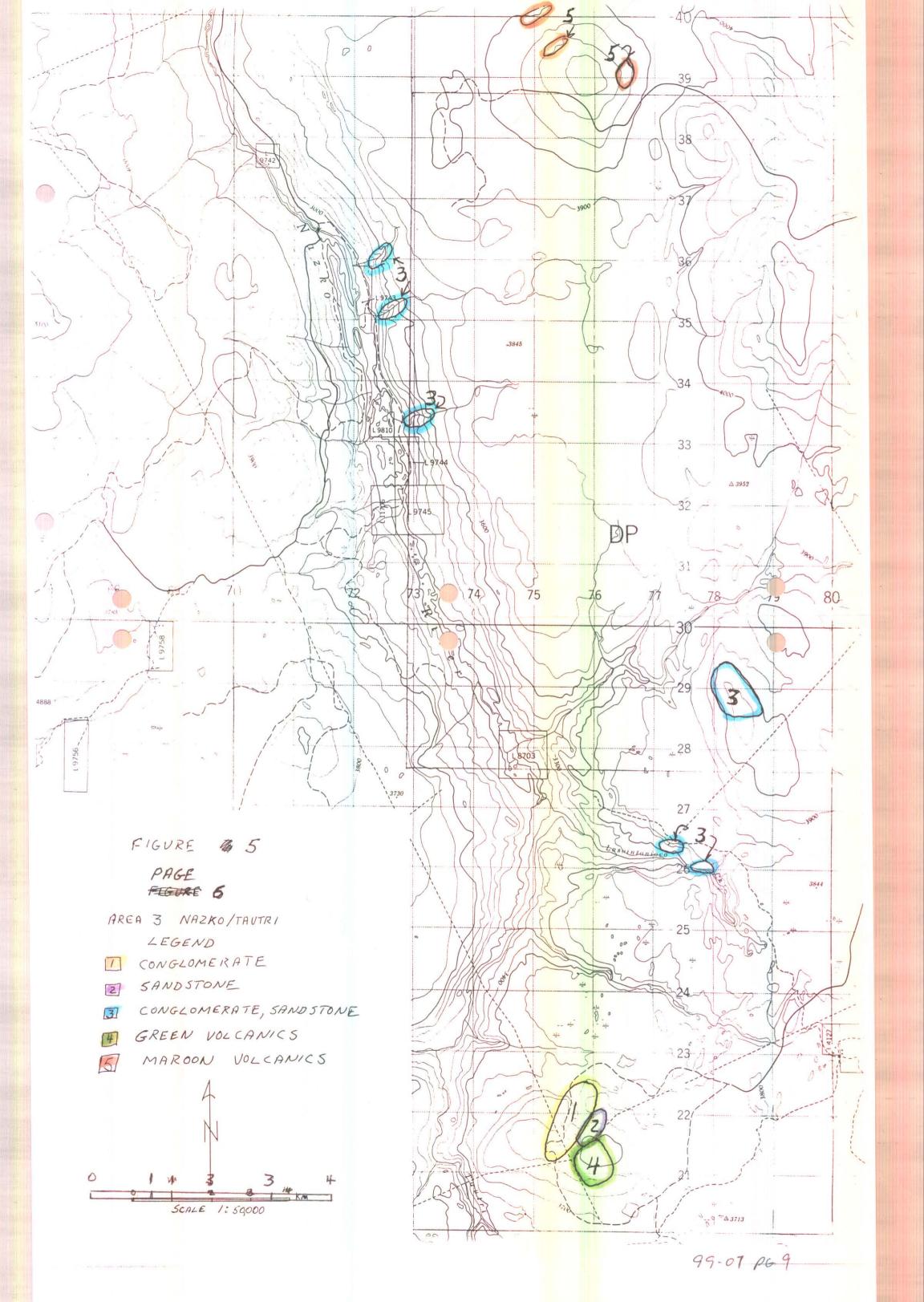
This report lists only 4 prospecting activity days, although due to proposed road deactivation in this area 6 days were spent prior to funding approval. This area's thick overburden and minimal exposed bedrock proved disappointedly difficult to prospect. Outcrop was limited to a small exposure of unaltered sediments of generally young conglomerates or sandstone. Creek bottoms are most often organic and glacial outwash makes up the better part of the surficial geology. No mineralization was found in this area, no assays were conducted and no claims were staked.

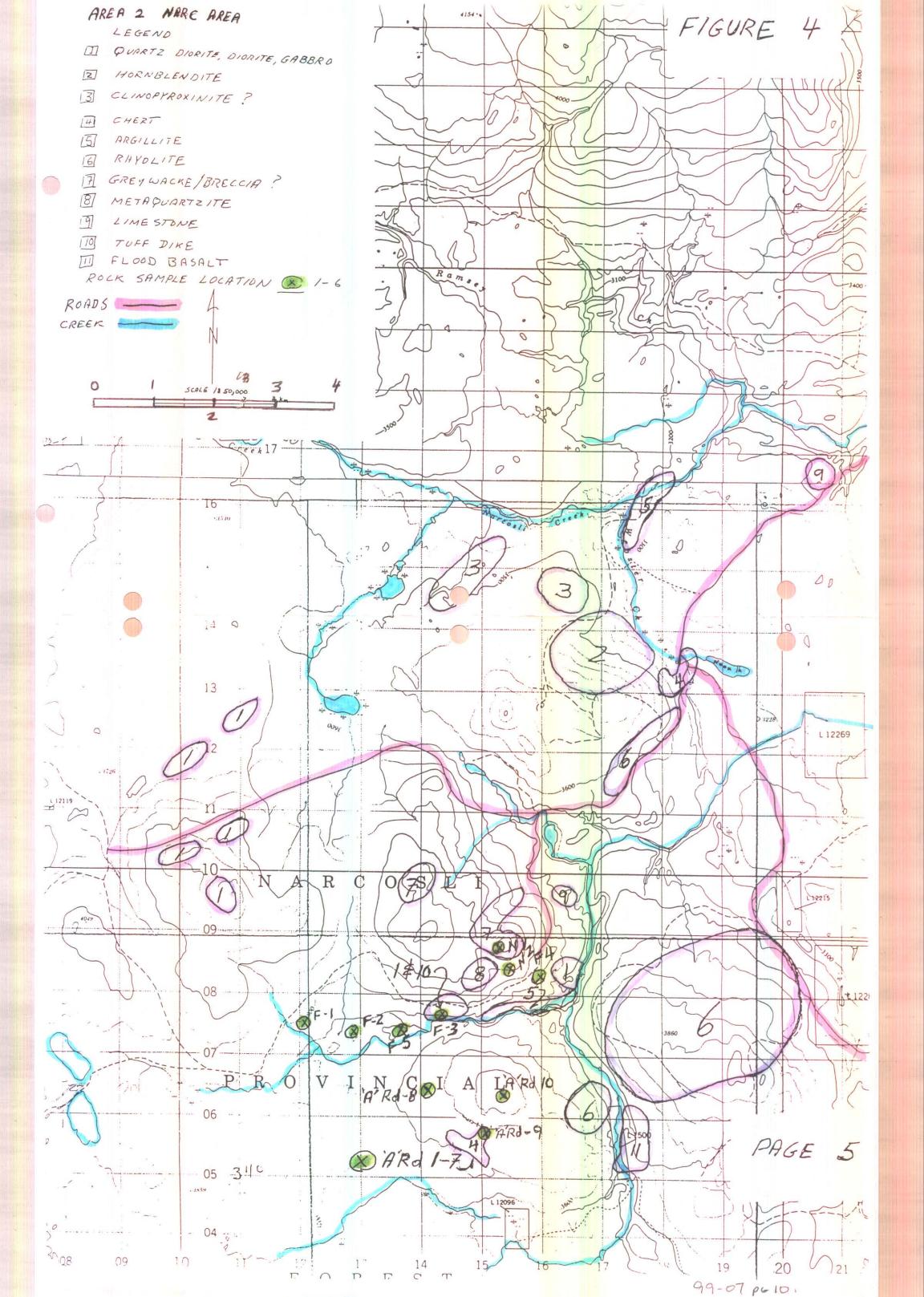
#### Area 4 - Quesnel River (Unscheduled):

Recent road construction has opened up new ground in the central Quesnel belt 10-15 km south of the Barkerville Highway, near the Quesnel River escarpment. Using D.G. Bailey's Open File 1990-31 as a guide, I spent 6 days prospecting this area. Disseminated sulphides and thin quartz carbonate veins have been found in green volcanics but no assays of these rocks have been conducted.









# APPENDIX 'A'

# AREA 1 - ROCK SAMPLE DESCRIPTIONS AND ASSAY RESULTS

'B' 2	Zone:		
1.	'B' Zone (Quartz)	-	Quartz fragments found near surface of trench. Visible sulphides.
2.	'B' Zone B-1	-	Pale orange, aphanitic, altered. Lowest level of trench. Some appear to be brecciated quartz with minor sulphides.
3.	'B' Zone B-2	_	Quartz fragments. Ditto of No. 1.
4.	'B' Zone B-3	-	Channel sample across red-yellow oxidized clayey material. Sample from contact of pulverized quartz diorite and ultramafic.
(C) 7	Zone:		
5.	'C' Zone C-1	-	Hornfels with 10-15% disseminated sulphides.  Note: Low iron analysis from Lab 0.36 probably indicates a mix up of samples.
'D' Z	Zone:		
6.	'D' Zone D-2	-	Garnet hornfels with 50% wollastonite. No visible sulphides.
7.	'D' Zone D-4	-	Brecciated felsic dike intruding garnet hornfels. $\pm$ 3 meters wide. No visible sulphides.
8.	'D' Zone D-5	-	Ditto – felsic dike. ± 1 meter wide.
9.	'D' Zone D-6	-	Ditto – felsic dike. ± 5 meters wide.
10.	'D' Zone D-7	-	Ditto – felsic dike. ± 3 meters wide.
11.	'D' Zone D-8	-	Ditto – felsic dike. ± 3 meters wide. 80% feldspar, 20% quartz.
12.	'D' Zone D-9	-	Orange clay altered materials overlying argillaceous rock between wollastonite outcrop and crushed granodiorite zone.
13.	'D' Zone D-10	-	Ditto
14.	'D' Zone D-11	-	Wollastonite with garnet and diopside.
15.	'D' Zone D-12	-	Hornfels with veined garnet – very minor disseminated sulphides
16.	L5 + 350	-	Vuggy quartz in ultramafic rock. Some oxidization. No visible sulphides.
<u>'A' Z</u>	one:		
1.	TB-1	-	Quartz vein intruding ultrabasic rock. Probably a metamorphic sweat. Very minor disseminated sulphides.
2.	TB-2	-	Ditto – with no visible sulphides.

# APPENDIX 'A' AREA 1



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy. R.R. #2, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct ca

### **CERTIFICATE OF ASSAY AK 99-584**

BILL POOLE P.O. BOX 4629 QUESNEL, BC V2J 3J8 22-Oct-99

ATTENTION: BILL POOLE

No. of samples received: 16

Sample type: ROCK PROJECT#: None Given SHIPMENT#: None Given

Samples submitted by: Bill Poole

		Au	Au	
ET #	Tag #	(g/t)	(oz/t)	
4	BZONE B-3	1.18	0.034	

QC DATA:

Standard:

STD-M

1.30

0.038

ECO-TECH LABORATORIES LTD.

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XLS/99

ECO-TECH LABORATORIES LTD. 10041 East Trans Canada Highway KAMLOOPS, B.C. V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

Tag#

L5 0+050

L5 0+100

L5 0+150

L5 0+200

L5 0+250

L5 0+300

L5 0+350

L5 0+400

L5 0+450

L5 0+500

L5 0+550

L5 0+600

L5 0+650

L5 0+700

L5 0+800

L5 0+850

15 L5 0+750 < 0.2 0.92

Et#.

6

10

12

13

14

16

17

APPENDIX 'A' AREA

Cu Fe %

5 1.37

9 2.08

19 2.88

2.75

4.32

3.44

2.90

1 24

2.19

2.03

24 2.90

9 2.15

16 2.53

12 2.18

8 1.89

15

9 2.86

8 2.06

18

18

33

5

14

10

La Mg %

<10 1.63

<10 2.04

0.39

0.43

0.75

1.71

0.37

2.66

0.85

0.19

0.31

0.29

0.41

<10 1.58

<10 0.22

<10 0.43

3.12 1101

<10

<10

<10

<10

<10

<10

<10

<10

<10

<10

<10

<10

Mn

124

118

143

363

219

229

116

521

216

253

106

218

175

224

181

279

Mo Na%

<1 0.01

0.01

0.01

0.02

0.01

<1 < 0.01

1 0.01

<1 0.01

<1 0.02

<1 0.02

<1 0.01

<1 0.01

<1 0.02

<1 0.02

0.01

0.01

<1

<1

<1 0.01

<1

<1

<1

<1

Ni

60

73

107

274

281

257

112

789

469

148

173

20

31

29

52

28

Ρ

610

240

410

210

210

100

1390

250

260

170

190

120

910

230

230

220

46 2120

Рb

2

<2

<2

<2

2

<2

2

<5

<5

<5

<20

<20

<20

18 2.29

15 2.66

19 1.81

Values in ppm unless otherwise reported

Ag Ai%

<0.2 0.94

<0.2 0.78

< 0.2 1.09

< 0.2 1.03

<0.2 1.23

< 0.2 0.88

< 0.2 1.20

< 0.2 1.43

< 0.2 1.43

< 0.2 1.07

< 0.2 1.39

< 0.2 0.54

< 0.2 0.98

<0.2 0.78

< 0.2 0.60

< 0.2 1.10

Ba

75

65

95

90

115

70

120

95

90

70

50

90

85

80

105

105

105

As

<5

<5

<5

<5

<5

<5

<5

<5

<5

10

<5

<5

<5

<5

<5

< 5

<5

Bi Ca %

<5 0.17

5 0.15

< 5 0.15

< 5 0.22

15 0.13

5 0.19

10 0.25

< 5 0.12

5 0.20

< 5 0.23

< 5 0.27

<5

5 0.20

0.17

5

5

<5 0.14

> 5 0.25

0.26

0.13

Co

10

8

13

27

30

29

12

64

43

18

22

6

9

10

11

10

12

Cr

33

33

53

100

130

177

45

141

296

109

26

30

35

44

35

37

Cd

<1

<1

<1

<1

<1

<1

<1

<1

<1

<1

<1

< 1

<1

<1

< 1

<1

<1

	5	Sample	s subm	iitted by:	Bill	Poole		
Sb	Sn	Sr	Ti %	U	٧	w	Y	Źn
<5	<20	14	2.09	<10	63	<10	<1	33
<5	<20	10	1.92	<10	44	<10	4	31
10	<20	12	2.26	<10	71	<10	2	32
15	<20	8	1.86	<10	63	<10	<1	27
15	<20	12	1.97	<10	84	<10	<1	27
15	<20	7	1.27	<10	56	<10	<1	21
<5	<20	10	1.70	<10	62	<10	<1	36
10	<20	13	1.46	<10	69	<10	<1	35
10	<20	9	1.54	<10	79	<10	<1	35
5	<20	12	2.28	<10	104	<10	3	46
15	<20	14	2.48	<10	113	<10	<1	34
<5	<20	12	1.96	<10	56	<10	<1	13
<5	<20	21	1.93	<10	94	<10	<1	29
<5	<20	26	2.74	<10	99	<10	3	27

<10

<10

99

83

78

<10

<10

< 10

23

12

33

28

47

**BILL POOLE** 

P.O. BOX 4629

QUESNEL, BC

ATTENTION: BILL POOLE

No. of samples received: 17

Sample type: SOIL PROJECT #: None Given SHIPMENT #: None Given

V2J 3J8

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Со	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	Ų	٧	W	Υ	Zn
QC DA	TA:																												
Repeat	l:																												
1	L5 0+050	<0.2	0.91	<5	65	5	0.17	<1	9	33	9	1.83	<10	0.39	120	<1	0.01	62	610	6	<5	<20	10	1.95	<10	60	<10	<1	40
10	L5 0+500	<0.2	1.08	15	105	5	0.20	<1	18	88	33	2.94	<10	0.86	219	<1	0.02	151	170	2	5	<20	10	2.32	<10	104	<10	2	47
Standa	rd:																												
GEO'99		1.0	1.71	65	160	<5	1.82	<1	20	59	80	3.89	<10	0.96	689	2	0.02	24	630	20	5	<20	59	0.10	<10	80	<10	8	64

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Perank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

APPENDIX 'A' AREA 1

ECO-TECH LABORATORIES LTD. 10041 East Trans Canada Highway KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700 Fax : 250-573-4557

APPENDIX A AREA 1

CARIBOO FOREST CONSULTANTS LTD. PO BOX 4629 QUESNEL, BC V2J 3J8

ATTENTION: BILL POOLE

No. of samples received: 2

Sample type: Rock

PROJECT #: None Given SHIPMENT #: None Given

Samples submitted by: B. Poole

#### Values in ppm unless otherwise reported

Et#	. Tag#	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni	P	Pb	Sb	Sn	Sr Ti%	U	<u>v</u>	W	Y	<u> </u>
====	L-1AR-0+000		<0.2		<5	20	<5	1.47	<1	90	632	58	4.80	<10	>10	911	<1	<0.01	1358	<10	<2	55	<20	116 <0.01	<10	15	<10	<1	<1
2		•	<0.2		10	<5	<5	3.85	<1	25	309	6	2.16	<10	9.05	577	5	<0.01	511	20	<2	<b>4</b> 5	<20	195 <0.01	<10	7	<10	<1	<1
<u>QC D</u>	ATA:																												
_																													
Resp 1	lit: L-1AR-0+000	<5	<0.2	0.22	<b>&lt;</b> 5	10	<b>&lt;</b> 5	1.46	<1	91	632	63	4.84	<10	>10	916	<1	<0.01	1376	20	<2	60	<20	110 <0.01	<10	15	10	<1	<1
Repe 1	eat: L-1AR-0+000	<5	<0.2	0.22	<5	15	<b>&lt;</b> 5	1.45	<1	90	620	57	4.71	<10	>10	890	<1	<0.01	1344	<10	<2	55	<20	108 <0.01	<10	15	10	<1	<1
Stan GEO		130	1.0	1.62	65	150	<5	1.84	<1	18	59	80	3.83	<10	1.01	653	<1	0.02	24	640	18	10	<20	56 0.09	<10	71	<10	9	66

df/115 XLS/99

CARIBOO-FOREST CONSULTANTS LTD.

PO BOX 4629 QUESNEL, BC

V2J 3J8

ATTENTION: BILL POOLE

No. of samples received: 6

Sample type: Soil

PROJECT #: None Given SHIPMENT #: None Given Samples submitted by: B. Poole

APPENDIX 'A' AREA

Phone: 250-573-5700 Fax : 250-573-4557

#### Values in ppm unless otherwise reported

_E	t#.	Tag#	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Сп	Fe %	وا	Mg %	Mn	W.	Na %	Alz	-										
	1	LZA-0+325	<0.2	1.31	<5	90	10	0.26	<1	14	67	17							Ni	P	РЬ	Sb	Sn	Sr	_Ti %	U	V	W	Υ	Zn
:	2	LZA-0+350	<0.2	1.30	<5	125	10		<1	11	52	10	•.•.		_	238	<1	0.02	49	340	8	<5	<20	24	0.20	<10	76	<10	6	22
;	3	LZA-0+375	<0.2	1.13	<5	85	15		<1	13	45	16				174	<1	0.02	73	910	10	<5	<20	17	0.14	<10	47	<10	3	32
4	4	LZA-0+400	<0.2	1.26	<5	120	10		<1	12	40	14				218	<1	0.02	31	390	8	<5	<20	28	0.19	<10	. 72	<10	11	25
	5	LC0+000	< 0.2	0.97	<5	70	10		<1	11	35	11	2.35			188	<1	0.02	25	280	10	<5	<20	25	0.18	<10	67	<10	4	31
•	5 1	LC0+050	<0.2	1.27	<5	60	15		- <1	61	273	88				188	<1	0.02	22	120	8	<5	<20	19	0.17	<10	63	<10	4	10
									•	•	270	ÇĢ	4.33	<10	3.56	612	<1	0.02	1356	160	4	10	<20	31	0.09	<10	42	<10	15	17
QC	DA	IA:																									· <del>-</del>	• • • •		17
Rei	peat	l <del>.</del>																												
1		LZA-0+325	<0.2	1.20	<5	75	20	A 25																						
•			-0.2	1.20	~5	75	20	0.25	<1	13	57	16	2.80	<10	0.41	220	<1	0.02	52	320	8	<5	<20	20	0.17	<10	60	.46	_	_
Sta	nda	rd:																				_	-20	20	0.17	×10	69	<10	5	20
	0'99		1.2	1.69	65	150	~E	1.04																						
				1.05	00	150	<5	1.84	<1	18	59	83	3.85	<10	0.96	672	<1	0.02	22	610	20	10	<20	55	0.10	<10	7.	-40		
																					-			55	0.10	~10	74	<10	8	64

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**ECO-TECH LABORATORIES LTD.** 10041 East Trans Canada Highway KAMLOOPS, B.C. V2C 6T4

Phone: 250-573-5700 Fax : 250-573-4557

ATTENTION: BILL POOLE

**BILL POOLE** 

P.O. BOX 4629

QUESNEL, BC

V2J 3J8

No. of samples received: 16

Sample type: ROCK PROJECT #: None Given SHIPMENT #: None Given

Samples submitted by: Bill Poole

#### Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Ai %	As	Ва	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni	Р	Pb	Sb	Sn	Sr Ti%	U	٧	W	Υ	Zn
1	BZone CH	15	0.4	0.09	845	30	<5	0.10	20	16	216	532	4.94	<10	<0.01	73	16	<0.01	9	<10	14	<5	<20	6 <0.01	<10	4	<10	<1	464
2	BZONE B-1	<5	<0.2	0.41	20	90	25	>10	<1	22	44	37	5.21	<10	5.50	2031	2	0.01	33	480	6	30	<20	182 <0.01	<10	41	10	27	52
3	BZONE B-2	225	0.4	0.44	335	80	<5	2.94	5	10	88	97	2.15	<10	0.77	358	6	0.02	42	320	22	15	<20	35 <0.01	<10	28	<10	10	172
4	BZONE B-3	>1000	9.2	0.54	9625	285	20	0.99	90	27	76	481	6.47	<10	0.66	569	8	0.02	84	310	460	5	<20	82 <0.01	<10	44	<10	14	1085
5	CZONE C-1	-	<0.2	2.06	40	15	10	4.17	<1	4	93	9	0.36	10	0.04	179	4	0.01	5	610	14	<5	<20	8 0.11	<10	<1	<10	70	27
6	DZONE D-2	-	<0.2	4.37	15	75	<5	3.59	<1	56	27	484	9.22	<10	0.19	86	7	0.28	10	460	22	<5	<20	222 0.06	<10	20	<10	<1	17
7	DZONE D-4	•	<0.2	2.14	45	115	10	0.64	<1	23	69	45	4.11	<10	1.27	749	3	0.02	71	1160	16	15	<20	37 <0.01	<10	79	<10	27	61
8	DZONE D-5	-	<0.2	2.44	35	145	25	0.87	<1	31	87	<b>4</b> 7	5.39	<10	1.83	1466	3	0.03	280	740	16	15	<20	49 0.06	<10	87	<10	51	61
9	DZONE D-6	-	<0.2	0.23	10	10	<5	0.05	<1	2	102	13	0.53	<10	0.08	75	3	0.03	5	30	2	<5	<20	<1 <0.01	<10	3	<10	4	5
10	DZONE D-7	-	<0.2	0.20	<b>&lt;</b> 5	30	<5	0.04	<1	<1	102	9	0.40	<10	0.07	46	3	0.02	3	50	4	<5	<20	<1 <0.01	<10	5	<10	4	5
11	DZONE D-8	-	<0.2	0.24	5	10	<5	0.12	<1	2	114	20	0.54	10	0.02	181	3	0.01	4	50	6	<5	<20	<1 <0.01	<10	5	<10	18	7
12	DZONE D-9	-	<0.2	1.86	35	50	<5	0.58	<1	35	48	261	3.89	<10	0.78	315	3	0.01	74	550	16	10	<20	25 < 0.01	<10	116	<10	19	65
13	DZONE D-10	•	<0.2	1.68	25	80	<5	0.57	<1	35	72	74	4.35	10	0.90	1118	3	0.01	114	1180	12	5	<20	15 <0.01	<10	110	<10	29	91
14	DZONE D-11	-	<0.2	1.15	5	50	<5	>10	<1	2	23	2	0.25	10	0.31	776	<1	0.08	3	510	2	15	<20	103 0.04	<10	<1	<10	42	7
15	DZONE D-12	•	<0.2	2.42	10	25	<5	3.74	<1	16	85	211	1.92	<10	0.73	409	1	0.23	32	420	16	15	<20	30 0.03	<10	49	<10	15	23
16	L5 0+350	<5	<0.2	0.18	15	70	5	0.09	<1	123	377	35	5.20	<10	0.73	1021	7	<0.01	1075	460	2	<5	<20	<1 <0.01	<10	68	<10	<1	17
QC D	ATA:																												
Resp	lit:																												
1	BZone CH	15	0.4	0.09	790	25	<5	0.10	20	17	222	513	4.86	<10	<0.01	70	15	<0.01	12	<10	10	<5	<20	4 <0.01	<10	4	<10	<1	420
Stand	dard:																												
GEO'	99	125	1.0	1.76	65	150	5	1.85	<1	19	59	86	3.64	<10	0.96	670	2	0.02	22	740	24	5	<20	55 0.06	<10	76	<10	8	78

df/566 XLS/99 Prenk J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD. 10041 East Trans Canada Highway KAMLOOPS, B.C.

ICP CERTIFICATE OF ANALYSIS AK 99-130

APPENDIX 'A' AREA 1

CARIBOO FOREST CONSULTANTS LTD. PO BOX 4629

QUESNEL, BC V2J 3J8

Phone: 250-573-5700 Fax : 250-573-4557

V2C 6T4

ATTENTION: BILL POOLE

No. of samples received: 13

Sample type: Soil

PROJECT #: None Given SHIPMENT #: None Given

Samples submitted by: B. Poole

### Values in ppm unless otherwise reported

																							•						
Et#	. Tag#	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni	Р	Pb	e	C.,	0-						
1	L1A 0+000	<0.2	1.37	<5	110	<5	0.26	<1	24	94	13	3.99	<10		300	<1					Sb	Sn	<u>Sr</u>	Ti %	<u> </u>	<u> </u>	<u> </u>	<u>      Y                              </u>	Zn
2	L1A 0+025	<0.2	1.89	<5	90	10	0.37	<1	25	199	16		<10					145	500	2	<5	<20	25	0.18	<10	79	<10	<1	46
3	L1A 0+050 A	<0.2	1.50	5	95	10	0.31	<1	21	106	15		-		310	<1	0.02	235	670	<2	10	<20	21	0.14	<10	72	<10	<1	43
4	L1A 0+050 B	<0.2	1.35	<b>&lt;</b> 5	60	5	0.28	<1	26	173		3.86	<10		265	<1	0.03	197	420	<2	<5	<20	19	0.16	<10	71	<10	3	38
5	L1A 0+075	<0.2		<5	60	15	0.27				14		<10		260	<1	0.03	260	270	<2	<5	<20	15	0.15	<10	70	<10	<1	34
6	L1A 0+100	<0.2		<5				<1	21	145	14		<10		234	<1	0.03	227	320	<2	<5	<20	14	0.16	<10	67	<10	<1	
Ū	217.0.100	~U.Z	1.22	~5	65	15	0.34	<1	19	134	10	3.37	<10	0.91	236	<1	0.02	224	410	4	<5	<20	15	0.14	<10	54	<10	=	32
7	L2A 0+000	~0.0	0.47	40		_																	,,	0.17	110	J <del>-1</del>	~10	<1	37
,		<0.2		10	150	<5	0.68	<1	26	83	87	5.47	<10	1.06	450	2	0.02	108	450	<2	<5	<20	32	0.14	-40	400			
0	L2A 0+050	<0.2	1.83	<5	120	10	0.40	<1	19	76	25	3.77	<10	0.63	296	<1	0.02	90	430	4	<5	<20			<10	126	<10	20	54
9	L2A 0+100	<0.2	1.89	<5	90	5	0.37	<1	28	146	29	4.49	<10	1.25	407	<1	0.03	230	210	4			25	0.20	<10	74	<10	13	50
10	L2A 0+150	<0.2	1.16	<5	85	5	0.37	<1	16	67	20	3.10	<10	0.67	238	<1	0.03	68		-2	<5	<20	23	0.13	<10	76	<10	12	46
11	L2A 0+200	<0.2	1.49	<5	90	10	0.35	<1	15	54	25	3.23	<10		169	<1			140	<2	<5	<20	25	0.17	<10	72	<10	3	35
12	L2A 0+250	< 0.2	1.23	<5	110	<5	0.29	<1	15	83	16	2.63	<10				0.02	47	270	<2	<5	<20	18	0.17	<10	78	<10	2	45
13	L2A 0+300	<0.2	2.71	<5	55	5	1.12	<1	37	84	126	_		0.59	261	<1	0.02	81	150	4	<5	<20	17	0.16	<10	52	<10	2	31
						_			07	04	120	6.69	<10	2.33	253	1	0.01	105	260	<2	<5	<20	27	0.19	<10	111	<10	7	32
QC D	ATA:																										, 0	•	JL
Repe	at:																												
1	L1A 0+000	<0.2	1.39	<5	110	10	0.26	<1	24	95	14	4.04	~10	0.00	202														
10	L2A 0+150	< 0.2	1.15	<5	75	<5	0.38	<1	16				<10	0.89	302	<1	0.02	152	520	2	<5	<20	24	0.18	<10	79	<10	<1	47
Stand				~	, ,	-0	0.50	~ 1	10	65	21	3.07	<10	0.66	232	<1	0.03	65	150	2	<5	<20	20	0.17	<10	71	<10	3	34
GEO'S		1,0	1.76	65	150		4.00																			* .	-10	J	J. <del>4</del>
9200		1,0	1.70	65	150	<5	1.80	<1	19	60	80	3.99	<10	0.96	658	<1	0.03	22	680	16	10	<20	56	0.11	<10	76	<10	9	69

df/126 XLS/99 ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

#### APPENDIX 'B'

#### AREA 2 - ROCK SAMPLE DESCRIPTIONS AND ASSAY RESULTS

#### Narc Area ('A' Road):

#### 'A' Road

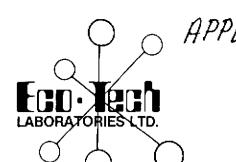
- 1. 'A' Rd 1 Yellow oxidized chert with manganese stain
- 2. 'A' Rd 2 Ditto
- 3. 'A' Rd 3 Black crumbly chert altered to green/white clay
- 4. 'A' Rd 4 Chert with deep purple, and blue/pink encrustations (cobalt bloom?) plus < 5% disseminated sulphides.
- 5. 'A' Rd 5 Ditto heavier with no visible sulphides.
- 6. 'A' Rd 6 Ditto
- 7. 'A' Rd 7 Clay altered vein in weathered chert.
- 8. 'A' Rd 8 Float hornfels with 1% disseminated sulphides.
- 9. 'A' Rd 9 Cherty rhyolite? on branch road east of 'A' zone.
- 10. 'A' Rd 10 Tuff float four very large (>2 m3) boulders composed entirely of pyroclastic fragments. Very fine disseminated sulphides in the dark clasts.

#### Rock Samples from North of Onion Creek:

- 1. F-1 Diabase float. Dark clasts weak-moderately magnetic, possibly chloritized and carbonated. Has <1% disseminated sulphides.
- 2. F-2 Diabase float but not carbonated or chloritized.
- 3. F-3 Ditto large boulder overlying magnetic anomaly.
- F-4

   Diabase float found on new road east of Narc claim. Very magnetic and extremely hard. Contains hornblende, augite, glass, calcite, minor feldspar. Very minor sulphide disseminations.
- 5. F-5 Float quartz boulder with 15-20% black metallic mineral possibly goethite?
- 6. N-1

   Rock outcrop northeast of Narc property located near beginning of new road. 50% chance it could be volcanic breccia. Dark grey/green melanocratic with <1% fine disseminated sulphides.
- 7. N-2 Rock outcrop ± 75 meters south of N-1. Layered siliceous chert contains cubic crystals of <u>sulphide</u>? And disseminated sulphides.



APPENDIX 'B' AREA Z

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.A. #2, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerlink.com

#### WHOLE ROCK CERTIFICATE OF ANALYSIS AK99-452

CARIBOO FOREST CONSULTANTS LTD.

PO BOX 4629 QUESNEL, BC V2J 3J8 31-Aug-99

ATTENTION: BILL POOLE

No. of samples Received: 2 Sample Type: Rock PROJECT #: None Given SHIPMENT #: None Given Sample submitted by: B. Poole

#### Values expressed in percent

ET#.	Tag #	BaO	P205	SIO2	MnO	Fe203	MgO	Al203	CaO	TIO2	Na2O	K20	L.O.I.
1	5A ARD	0.09	0.02	90.34	0.02	2.27	0.64	3.69	0.10	0.16	0.07	0.69	1.90
									. "				
QC/DATA:													
Repeat #:	5A ARD	0.12	0.02	89.89	0.01	2.29	0.56	3.83	0.19	0.17	0.11	0.81	2.00
Standard: SY2 MRG1	a.	0.06 0.01	0.38	59.24 38.63	0.32 0.16	6.47 17.95	2.63 13.34	11.82 8.17	8.17 14.95	0.15 3.73	. 4.16 0.68	4.77 0.14	1.84 2.22

Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/99 df/wr352

**ECO-TECH LABORATORIES LTD.** 10041 East Trans Canada Highway KAMLOOPS, B.C. V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 99-254

"TOTAL DIGESTION"

**CARIBOO FOREST CONSULTANTS** BOX 4657 QUESNEL, BC

V2J 3J8

ATTENTION: BILL POOLE

No. of samples received: 10

Sample type: Rock

PROJECT #: None Given SHIPMENT #: None Given

Samples submitted by: B. Poole

APPENDIX 'B' AREA Z Phone: 250-573-5700 Fax : 250-573-4557

#### Values in ppm unless otherwise reported

Et #.	Tag#	Ag	Al %	Ва	Bi	Ca %	Cd	Co	Сг	Cu	Fe %	К%	Mg %	Mn	Мо	Na %	Ni	Р	Pb	Sr	Ti %	v	w	Y	Zn
1	ARD-1	<0.2	2.67	850	10	0.06	<1	12	99	106	7.93	1.37	0.23	2407	7	0.03	30	540	16	17	0.18	78	<10	8	
2	ARD-2	<0.2	1.08	445	<5	0.07	<1	3	203	16	0.87	0.44	0.13	407	<1	0.06	18	320	8	31	0.07	22	· -	_	82
3	ARD-3	<0.2	1.16	480	<5	0.04	<1	1	225	14	0.46	0.69	0.18	67	<1	0.08	8	160	10	26	0.07		<10	54	15
4	ARD-4	<0.2	2.89	495	35	0.15	2	16	94	94	>10	1.22	0.47	. 224	74	0.63	62	740	22	24		29	<10	47	<1
5	ARD-5	<0.2	1.16	2475	<5	0.05	<1	<1	236	49	1.29	0.57	0.23	303	7	0.06	21				0.26	. 134	<10	24	182
6	ARD-6	<0.2	1.48	420	<5	0.07	<1	26	144	48	2.28	0.49	0.30	329	3	0.84	46	50 450	12	14	0.08	21	<10	18	54
7	ARD-7	<0.2	2.53	440	10	0.08	<1	19	142	90	5.46	0.97	0.33	702	35			150	12	25	0.17	59	<10	33	145
8	ARD-8	<0.2	4.48	590	10	3.49	<1	18	60	63	4.61	1.70	0.33			0.65	29	120	22	22	0.21	159	<10	25	152
9	ARD-9	<0.2	2.64	245	15	0.21	<1	23	94	12				1052	<1	2.84	16	1260	24	530	0.29	154	<10	42	73
10	ARD-10	<0.2	7.23	830	25	>10	<1				3.97	0.21	0.19	1225	<1	3.25	37	390	14	34	0.20	50	<10	28	83
,,	AIND-10	-0.2	1.20	030	25	~10	~1	45	374	86	6.41	0.59	4.31	1163	<1	1.58	124	1310	28	565	0.46	246	30	89	62
QC DA																									
Repeat 1	t: ARD-1	<0.2	2.67	850	10	0.06	<1	12	99	106	8.00	1.39	0.23	2407	7	0.03	30	540	14	14	0.18	78	<10	6	82
Standa	ırd:																								
STSD-1	1	0.4	4.61	620	10	2.31	<1	20	59	38	4.34	4.20	1.28	3310	<1	1.32	22	1500	20	405					
STSD-2		<0.2	8.22	510	25	2.96	1	22	110	50	5.36	5.23	1.80	648	10		22	1590	36	165	0.46	81	<10	46	170
STSD-3		<0.2	5.13	1475	10	2.32	3	17	70	42			· ·			1.25	57	1340	62	371	0.48	105	<10	38	243
STSD-4		<0.2	6.17	1930	10	2.98	6				4.28	4.28	1.30	1882	5	1.13	31	1700	50	225	0.44	136	<10	39	200
0100**	7	70.2	0.17	1830	10	2.50	O	13	90	65	4.05	3.78	1.26	1389	<1	1.90	32	960	20	386	0.45	113	<10	30	105

df/254 XLS/99 **ECD-TECH LABORATORIES LTD** Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

Phone: 250-573-5700 Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 99-352

ECO-TECH LABORATORIES LTD. 10041 East Trans Canada Highway KAMLOOPS, B.C.

V2C 6T4

APPENDIX 'B' AREA Z

ATTENTION: BILL POOLE

CARIBOO FOREST CONSULTANTS LTD.

No. of samples received: 2

Sample type: Rock

PO BOX 4629

QUESNEL, BC

V2J 3J8

PROJECT #: None Given SHIPMENT #: None Given

Samples submitted by: B. Poole

Values in ppm unless otherwise reported

Et #.	Tag#	Ασ	AI % _	As	Ba	Bi	Ca %	Cđ	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo Na %	Ni	P	Pb	Sb	Sn	Sr TI%	υ	<u> </u>	W	Y	<u>Zn</u>
2	4A ARD	<0.2	0.33	<5	720	<5	0.02	<1	<1	146	23	1.13	<10	0.03	34	7 <0.01	11	50	4	<5	<20	<1 <0.01	<10	12	<10	3	20
_	77171110	· • · · ·		-																							
			-																								
QC DA	ATA:																										
Danel	:a.																										
Respl 2	rt: 4A ARD	<0.2	0.42	<5	685	<5	0.04	<1	<1	150	30	1.24	<10	0.04	43	9 < 0.01	14	50	6	<5	<20	2 < 0.01	<10	11	<10	2	33
2	77 7110	-9,4	J	_	•••	_																					
Repea	at:																			_				40	.40	4	24
2	4A ARD	<0.2	0.44	<5	690	<5	0.04	<1	<1	148	30	1.20	<10	0.06	40	9 < 0.01	12	50	4	<5	<20	5 <0.01	<10	12	<10	1	24
Stano						_		4	20	^^	0.0	2 74	<10	0.97	655	<1 0.02	24	720	22	15	<20	53 0.09	<10	71	<10	8	66
GEO'S	99	0.8	1.76	70	155	5	1.84	1	20	62	86	3.71	~10	0.87	000	~1 U.UZ	47	, 20		10	-20	0.00			. •	•	- <b>-</b>

df/343 XLS/99

ECO-TECH LABORATORIES LTD. per Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

ECO-TECH LABORATORIES LTD, 10041 East Trans Canada Highway KAMLOOPS, B.C. V2C 6T4 ICP CERTIFICATE OF ANALYSIS AK 99-583

P.O. BOX 4629 QUESNEL, BC V2J 3J8

APPENDIX 'B' AREA 2

Phone: 250-573-5700 Fax : 250-573-4557

ATTENTION: BILL POOLE

No. of samples received: 8
Sample type: ROCK
PROJECT #: None Given
SHIPMENT #: None Given

Samples submitted by: Bill Poole

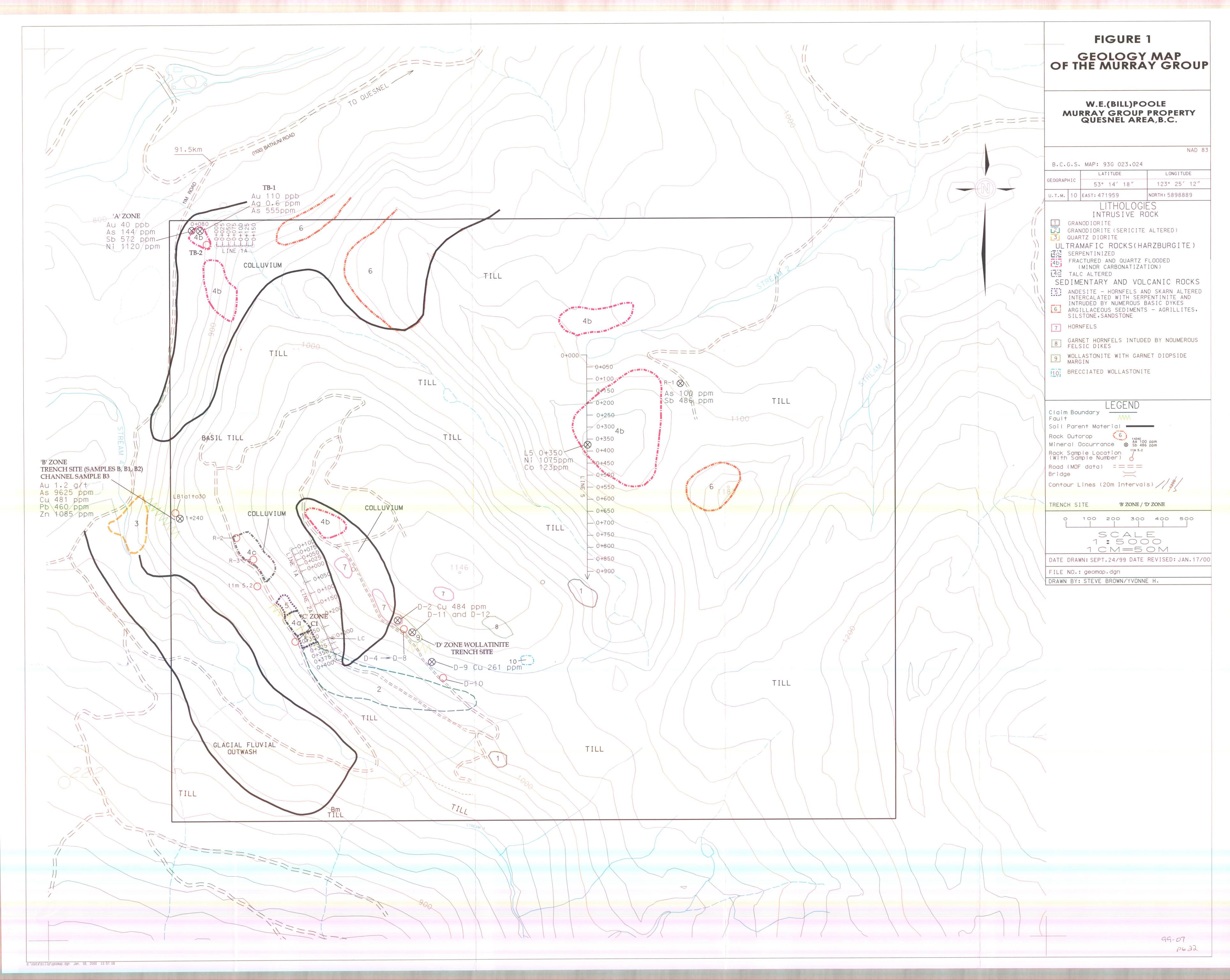
#### Values in ppm unless otherwise reported

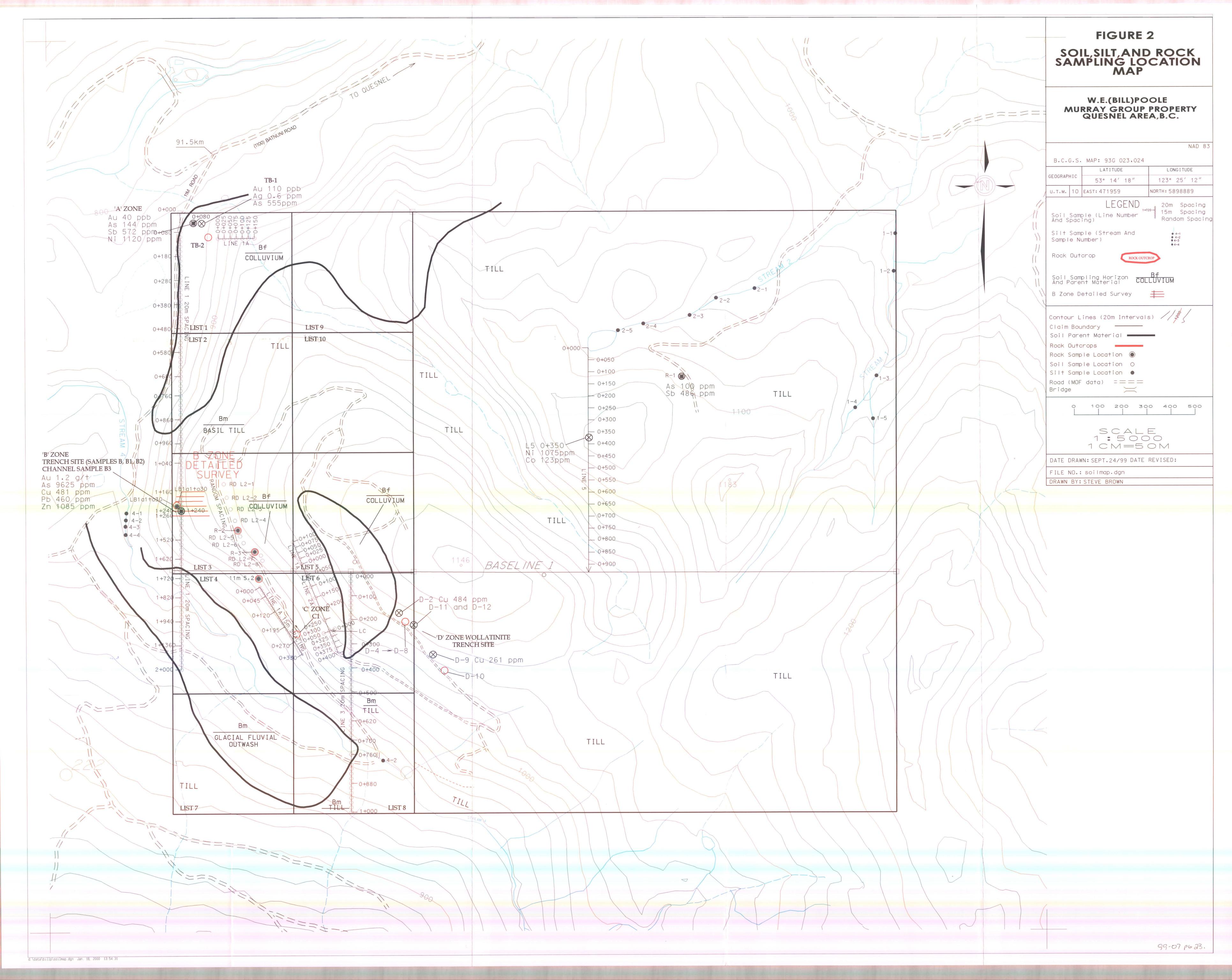
Et #.	Tag #	Ag	Al %	As	Ва	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni	Р	Pb	Sb	Sn	Sr	Tì %	U	V	W	Υ	Zn
1	F-1	<0.2	3.75	<b>&lt;</b> 5	80	10	5.78	<1	36	34	205	8.48	<10	2.53	1273	6	0.02	15	1220	12	15	<20	169	0.03	<10	293	<10	20	88
2	F-2	<0.2	3.27	5	70	35	1.73	<1	47	51	207	7.97	<10	2.63	1018		0.03	18	1170	20	20	<20	31	0.43	<10	149	<10	83	92
3	F-3	<0.2	2.96	<5	70	20	2.26	<1	41	62	182	6.34	<10	2.10	1221	3	0.03	20	1170	16	15	<20	54	0.36	<10	73	<10	61	96
4	F-4	<0.2	3.89	10	50	15	6.13	<1	30	48	138	5.13	<10	1.14	1056	3	1.24	21	1670	28	10	<20	134	0.20	<10	204	<10	39	68
5	F-5	<0.2	1.59	5	15	<5	1.41	<1	10	83	49	1.75	<10	0.59	364	2	0.03	4	280	12	10	<20	15	0.06	<10	33	<10	14	29
6	F-7	<0.2	0.03	5	40	<5	>10	<1	<1	110	5	0.19	<10	0.37	136	3	0.01	3	190	<2	15	<20		<0.01	<10	3	<10	22	5
7	N-1	<0.2	1.62	<5	15	10	2.05	<1	13	91	118	3.51	<10	1.46	875	4	0.04	5	750	10	20	<20	18	0.12	<10	<1	<10	50	75
8	N-2	<0.2	1.25	<5	70	<5	0.37	<1	17	148	131	5.27	<10	0.36	592	7	0.01	18	1820	48	<5	<20		<0.01	<10	16	<10	<1	92
QC DA1																													
MOVEMENT																													
Resplit: 1	F-1	<0.2	3.84	<5	80	<5	5.99	<1	37	33	201	8.68	<10	2.59	1333	5	0.02	18	1290	16	10	<20	176	0.02	<10	296	<10	23	90
Repeat: 1	F-1	-		•	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
<b>Standa</b> i GEO'99	rd:	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	•	-	-		_	-	-	-	-	-	_

df/566 XLS/99 ECD-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer





#### **BRITISH COLUMBIA**

# PROSPECTORS ASSISTANCE PROGRAM

PROSPECTING REPORT FORM (continued)

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		1						

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations 15 to 17, page 6.
- If work was performed on claims a copy of the applicable assessment report may supporting data (see section 16) required with this TECHNICAL REPORT.

Name W.E. (BILL) POOLE RE	eference Number 99/200 P-11
LOCATION/COMMODITIES	r
Project Area (as listed in Part A) $\frac{AREAE}{}$ $L$ M	INFILE No. if applicable
Location of Project Area NTS 736/7 W Lat 3	3"/5N Long 125"26
Description of Location and Access 415T \$MURICHY GROUP  WOO Rd 11M Rd, ACCESS TO B'  BURCK WATER AND BURCK WE  Main Commodities Searched For	VIA BLACKWATER CLAIMS VIA
BUREKWATER AND BURGEWE	TER SPRUCE RUS
Main Commodities Searched For	WOLLASTINITE
Known Mineral Occurrences in Project Area 48 Cu. Mo	
WORK PERFORMED  1. Conventional Prospecting (area) ZO, OOO hQ  2. Geological Mapping (hectares/scale) 5, OOO hQ  3. Geochemical (type and no. of samples) SOIL - 33 /20  4. Geophysical (type and line km) N/A  5. Physical Work (type and amount) EXCAVATOR TRENCE	
5. Drilling (no. holes, size, depth in m, total m)	
7. Other (specify)	
SIGNIFICANT RESULTS Commodities GOLD - WOLLPSTINITE Claim Name 41  Location (show on map) Lat. 53° 15' N Long 123' 26	57 3   MURRAY  W Elevation 1000   1100

Best assay/sample type CHANNEL AU 1, 18 (9/4) WOLLDSTINITE SAMPLE RESUL Description of mineralization, host rocks, anomalies RED AND ORANGE OXIDIZE SOILS COMPRIZED OF REGOLITH GRAGMENTS OVERLYING FAULTED CONTACT SERPENTINE. DIORITE AND

#### Supporting data must be submitted with this TECHNICAL REPORT

AREA

### **BRITISH COLUMBIA** PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

#### B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations 15 to 17, page 6.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

		<del></del>		
Name W.E	. (BILL)	POOLE	Reference Ni	mber <u>99/200</u> 0 P
LOCATION/COM				
Project Area (as list	ed in Part A) <u>ARE /</u>	7 Z NARC	MINFILE N	o. if applicable
Location of Project	Area NTS		Lat	Lone
Description of Loca  WEST  WSW	tion and Access ACC	CESSED FRO	M GARNEI	t 90 KM
Main Commodities	Searched For	BASE M	ETALS	
Known Mineral Occ	currences in Project Are	ca NONE	KNOW	N
WORK PERFORM	4ED			
I. Conventional Pro-	specting (area)	25,000 h	بم	
	ing (hectares/scale)	22,500	na	
3. Geochemical (typ	e and no. of samples)_	ROCK -	17	
I. Geophysical (type	and line km)	NIA		
5. Physical Work (ty		NIA		
6. Drilling (no. holes	s, size, depth in m, total	lm)///		
SIGNIFICANT RE	SULTS BARITE	Claim	Name N//	)
ocation (show on n	ıap) Lat	Long	Ele	vation
Best assay/sample ty	pe <i>GRAB</i>	SAMPL E	17 Rd5	2475 ppm
	alization, host rocks, ar	nomalies PURP	LE TO BLI ALTER	
		<del> </del>		
			<del></del>	

AREA 3

# BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

#### **B. TECHNICAL REPORT**

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations 15 to 17, page 6.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

	<del></del>
Name W. E. (BILL) POOLE	Reference Number 99/2000/
LOCATION/COMMODITIES	·
Project Area (as listed in Part A) AREA 3	MINFILE No. if applicable
Location of Project Area NTS	LatLong
Description of Location and Access APPROXIMATEL	U IDO Km WIFST
OF QUESNE VIA NASK	O AND HWY PIN
3000 Rd. ACCESS POOR Main Commodities Searched For EPITHERINA	DUE TO BE-IKTI
Wan Commodities Scarcined For	
Known Mineral Occurrences in Project Area Non E	
WORK PERFORMED	
1. Conventional Prospecting (area) 20,000 ha	
2. Geological Mapping (hectares/scale) 20,000 Ma. 3. Geochemical (type and no. of samples) MONE	
3. Geochemical (type and no. of samples) 10 NE	
5. Dhysiant Work (time and amount)	
6. Drilling (no. holes, size, depth in m, total m)	
7. Other (specify)	
SIGNIFICANT RESULTS	11/0
* <del></del>	me
Location (show on map) Lat Long	Elevation
Best assay/sample type	
Description of mineralization, host rocks, anomalies	

Supporting data must be submitted with this TECHNICAL REPORT

AREA 4

#### **BRITISH COLUMBIA** PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

#### **B. TECHNICAL REPORT**

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations 15 to 17, page 6.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name (W.E. (BILL) POOLE Reference Number 99/2000 P.
I OCATION/COMMODITIES
Project Area (as listed in Part A) AREA 4 GIVESNEL RIVER MINFILE No. if applicable
Location of Project Area NTS Lat 53° Oc 11" Long 122° 16 2
Project Area (as listed in Part A) AREA 4 GIESNEL RIVER MINFILE No. if applicable  Location of Project Area NTS  Description of Location and Access 220 Km BARKERUILLE 14W4  AND SOUTH ON RE-CONSTRUCTED ROAD  FROM OLD CHIP DUMP,  Main Commodities Searched For
Known Mineral Occurrences in Project Area MOUNTAIN CU AV,  AB - Pb Ag.
WORK PERFORMED /
1. Conventional Prospecting (area) 5000 ha
2. Geological Mapping (hectares/scale) 4000 ha
3. Geochemical (type and no. of samples)
4. Geophysical (type and line km) ////
5. Physical Work (type and amount)
6. Drilling (no. holes, size, depth in m, total m) ////
7. Other (specify)
SIGNIFICANT RESULTS
Commodities Claim Name
Location (show on map) Lat. Long Elevation  Best assay/sample type
Description of mineralization, host rocks, anomalies hair and quest of carbonate Vilus in aftered Volcanics contains dissiminated supplieds.
Supporting data must be submitted with this TECHNICAL REPORT