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file	RT ON THE 2000 EXPLORATION PROGRAM
VANCOUVER, B.C.	PROSPECTING AND GEOCHEMICAL

on the

SPIDER PROPERTY KAMLOOPS MINING DIVISION BRITISH COLUMBIA 92P/9W

51°32′21′N 120° 21′45″ W

FOR

PAUL WATT 1058 MONCTON AVE, KAMLOOPS, B.C. V2B 1S4

APRIL 15, 2001

GEOLOGICAL SURVEY BRANCH

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SUMMARY

There is excellent access to the property by main logging roads from Highway 24, and accessed on a recent logging road off the cross over road. The property was staked by myself Paul Watt in 1997 and and holds 100% of the property. The claims were staked from a discovery of a heavy sulfide skarn float boulders that carried appreciable amounts of gold and copper over fifty meters of road ditch just south of the property 300 meters. In the central part of the property just south of Spider Lake lies a magnetic low and cross cutting faults northwest-northeast directions. To the northern part of the Spider claims is an exposure of quartz iron carbonate stockwork system and cherty sediments that are of some interest for massive sulfide environment.

To the north and west of the Spider claims is a highly mineralized area that has massive sulfide zones striking on to the Spider property. Several of these zones were recognized from a previous prospecting-mapping and a low angle syncline within the claim group.

The results of this prospecting recommended further prospecting and sampling of rocks and soils and was awarded a portion of a prospectors grant for the Spider claim group.

In the spring and summer of 2000 soil sampling and rocks were collected mainly along the new logging road that was completed late fall 1999. These soils were taken at a depth of 1-3 meters for optimal horizon close to source bedrock with some rock samples collected also. Prospecting traverses were made through out the claim group and found that the property is extensively overlain by 1-6 meters of till and outcrop is sparse. Results from the soil/till geochem survey indicated numerous gold, copper, and zinc anomalies with elevated barium within the till overling altered tuffs and cherty sequences. Rock samples from the property were strongly anomalous in gold,copper, silver, within massive pyrite to massive magnetite lenses. To the northeast on a road cut 300 meters from the property boundary lies numerous float samples of strongly oxidized massive calcopyrite.

The results from regional till geochemical survey by the BC Survey Branch were released in open file 2000-17 in January 2000. Two samples were taken from the property near Spider Lake and were anomalous in copper, and silver. Numerous other samples around the area have good anomalous gold, silver, copper, zinc and molybdenum values indicating high mineral potential. Many of the coincident polymetallic till anomalies from prospecting and BC Survey Branch on the property show an excellent spatial correlation with known local mineralization.

Much of the property area have had little to no recorded previous mineral exploration due to limited access and bedrock exposure.

1.0 INTRODUCTION

This report presents the results from the 2000 exploration program on the Spider property, in the Kamloops Mining Division of British Columbia, and was funded in part by the British Columbia. Prospectors Assistance program. This prospecting program was one of three areas funded under the EC, prospectors grant, and was conducted from June to October 2000. The prospecting was conducted by the author Paul Watt of Kamloops BC.

Year 2000 prospecting on the property was focussed on three types of mineralization with massive sulfide Cu, Au, Ag, Zn being number 1, and skarn Cu, Au, Ag, number 2 and vein/porphyry Au, Cu, Ag, Zn, Mo number 3. Structural faulting on the property and area is complex with folding and well mineralized zones with good results historically in the area prioritized a soil and rock sampling program for a good geochemical signature for the onset of future exploration programs to follow. This is a geochemical prospecting report with exploration expenditures of \$4696.00 and recorded \$3000.00 for assessment work credit to the Spider property in 2000. This is only a portion to be applied for assessment work credit (see Appendix 1).

1.1 LOCATION AND ACCESS

The Spider Property is located 16 kilometres northwest of Little Fort, BC. UTM 5713000 N, 682800 E as shown in figure 1. The property lies within NTS topographic 92P/059 and is located east of Deer Lake (Figure 2).

Access to the property is from Provincial Highway No. 24 which links Little Fort with 100 Mile House. Two main logging roads branch north from Hwy 24, one to Deer Lake and the cross over road that connects to Nehalliston Creek. Access to the central part of the claim group was off the cross over road which is now deactivated.

1.2 TOPOGRAPHY, VEGETATION AND CLIMATE

The property lies within an undulating plateau region with numerous lakes. Elevations are in the 1300 to 1375m range with the higher ground forming a southeast trending ridge east of the Spider Lake. Small creek drains southwest to Biscuit Lakes and then to Portage Lake then Nehalliston Creek, and to the southeast from Spider Lake to Dora Lake (Figure 2).

Fairly thick stands of mature spruce, fir, pine and balsam occur on the property. These have been subject to logging by Tolko Industries Ltd. over the last few years and four of which are very recent. The property area has typical upland climate for the central interior with dry summers and cool winters. Snow cover is basically from late October through to April, with accumulations up to 1.5 meters.

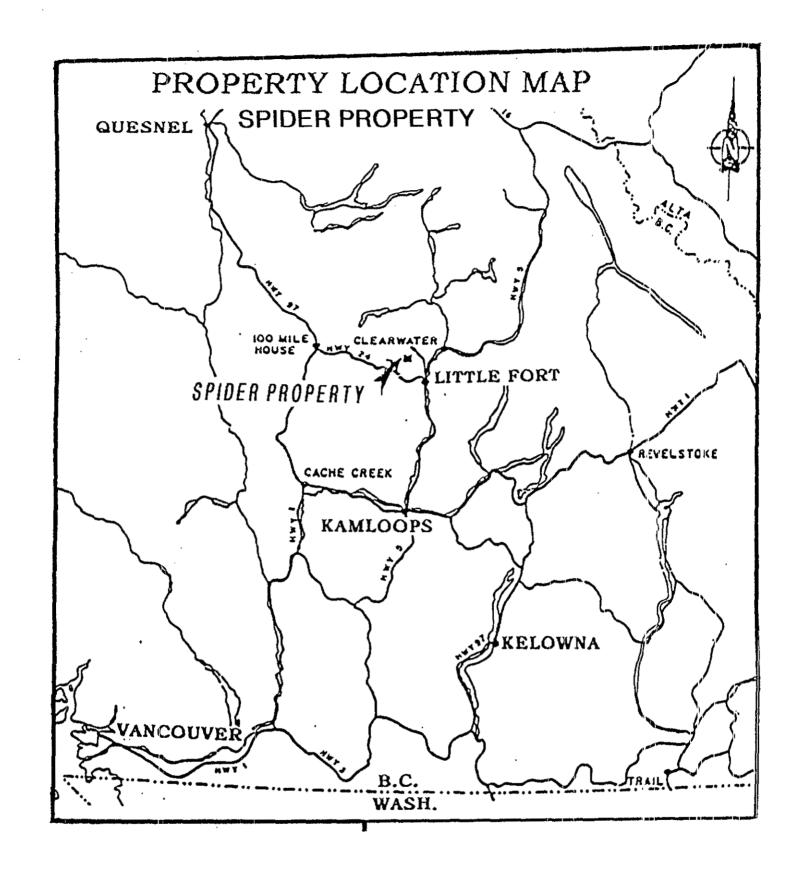


FIGURE 1: PROPERTY LOCATION MAP

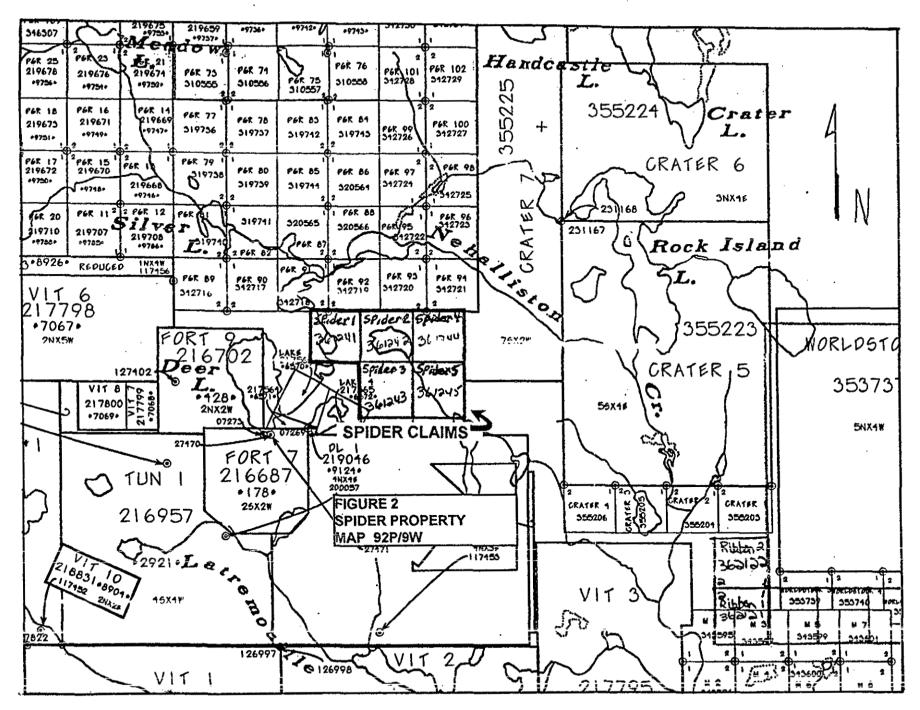


FIGURE 2: SPIDER PROPERTY - CLAIM MAP

1.3 PROPERTY

The Spider property consists of 5 units in contiguous two-post group from west to east. The claim group cover approximately 125 hectares and are held by myself Paul Watt of Kamloops 100%.

1.4 SPIDER CLAIM INFORMATION

CLAIM NAME	TENURE	NOUNITS	RECORDED DATI	E CURRENT EXPIRY DATE
SPIDER 1	361241	1	2001-01-15	2004-01-15
SPIDER 2	361242	1	2001-01-15	2004-01-15
SPIDER3	361243	1	2001-01-15	2004-01-15
SPIDER4	361244	1	2001-01-15	2004-01-15
SPIDER5	361245	1	2001-01-15	2004-01-15

1.5 EXPLORATION HISTORY

The geology for the property area is highly favourable for a wide variety of deposit types. This is reflected in its exploration history and target types. A short summary of previous exploration highlights in the area are as follows (page 6).

1.6 CONCLUSION AND RECOMMENDATIONS

The 2000 prospecting on Spider property focussed on new discovery of a high sulfide skarn copper, gold zone south of the Spider claims in late 1997. And to the north west a semi-massive sulfide zone on the Discovery claims in a old 1985 trench (SMDC) near a small lake. In 1998 prospecting recognized some zones of massive pyrite-magnetite, on the Spider property. This was though to strike on to the Spider property. And with a large 300x400 meter sharp magnetic low centered just south of Spider Lake. And also 2000 prospecting showed through rocks and soils a posible spatial correlation and coincident anomalis copper, gold, silver, zinc, and colbalt, barite within massive pyrite-magnetite boulders, and outcrop. On the Haida property to the south lies a showing known as the Lake View, and with examining trenches found that massive magnetite and related sulfides strike variably northeasterly and diced by a series of dioritic dykes. This shows a series of stacked mineralizing events along the northeasterly direction through Spider Lake and property, and to the northeast off the property were proximal massive chalcopyrite float was discovered.

Recommendations is to further exploration on the soil geochem anomalies and 10 kilometers of VLF, Total field magnetics, and IP survay. Focus on up-grading it to a drilling-trenching stage.

SUMMARY AND I	EXPLORA		S OF THE S	SILVER LAKE AREA
ĺ		(1981 - 1996)		D
Contract Tour	Data		A-0.0	Pg 6
Survey Type	Date 1004 00	Company	Area PGR 1-95	Highlights
Grid	1981-82	SMDC	PGR 1-95 PGR 1-77	ME atrana NIM NC
Mag/VLF	1981-82	SMDC		VLF strong NW,NS
Rock geochem	1981-82	SMDC	PGR 1-95	87 Rock, Au,Ag,As,Cu,Mo,Pb,
.	4004 00	CMCC	DOD 4 05	Zn,Co,Sb,Ni
Soil PDH drilling	1981-82 1983-	SMDC	PGR 1-95 PGR 1-4	1608 Soils, Au, ICP,10-6060 ppb /\u 15 PDH holes
PDH dilling	1903-	Lornex	PGR 1-4	PDH 1, 31.5 metres of 280 ppb Au, 4.78g/tAg
				PDH 2, 56.0 metres 15-70 ppb Au, 4.769/(Ag
•				PDH 6A, up to 150 ppb Au
				PDH 9, 27 metres 180 ppb Au, 2.4g/t Ag
Castague	4004 OF	P.D. Colon	DOD 4 40E	PDH 10, 6.0 metres 150 ppb Au
Geology Soil	1984-85 1984-85	B.P. Selco B.P. Selco		Mapping 45% of PGR, Lithogeochem
Soli	1904-00	D.P. Selco	Silver 1	466 samples Au, ICP/ 88 of 25-50 ppb Au 72 of 50-100 ppb Au
			Silver	• •
				43 of 100-300 ppb Au
				11 of 300-6260 ppb Au
				Local high 300x700 metre anomaly of Au, Ag,
GE 9 kilomotros arid	1004 05	B.P. Selco	DCD 4 405	As, Cu, Mo, Pb, Zn, 10f 3 anomalies
65.8 kilometres grid	1984-85 1985-	B.P. Selco	PGR 1-103	IP use only (PFE up to 40, metal factor to 60) Trench # 1, 210 ppb Au, 2.25 g/t Ag, 997ppm
Trenching	1900-	D.P. Seico	PGR 102	
			PGR 87	Cu over 24 metres
			PGR 0/	Trench # 4, 1.69 g/t Au, 10.2 g/t Ag,
[PGR 97	0.273%Pb, 449 ppm Zn Trench # 5, 1.8 g/t Au, 23.3 g/t Ag,
			FGR 91	
				0.465% Cu, 102 ppm Mo over 2.1) metres
				Adjacent 2.0 metres ran 80-440 ppb Au,
Soil	1987-	Lancer Resources	DCD 9 106	171-2041 ppm Cu, Shear zone 40-50% sufficies
Sou	1907-	Lancer Resources	FGK 0-100	20 of 100-300 ppb Au
				10 of 300-1268 ppb Au
				2.0-38.4 g/t Ag, 125-1201 ppm Cu
				28-16'603 ppm Zn
DDH	1987-	Lancer Resources	PGR 8-106	8 Diamond drill holes covering anomalies
	1001-	Editoci i (cooditoco	1 31 0-100	88-2 (42-57 metres) averaged 222 ppb Au
((35.4-41.2 metres) 3029 ppm Zn
				(43-44 metres) 1565 ppb Au
				88-3 (17-19 metres) 280 ppb A J
ľ				88-4 (31.3-39.4) 779 ppb Au, 8.1 metres
				(31.3-39.4) 1775 ppm Cu, 8.1 metres
				(33.4-34.4) 1386 ppb Au 1.0 metres
				(38.4-39.4) 1895 ppb Au 1.0 metre
				(52.0-52.7) 1390 ppb Au 0.7 metre
				88-5 (38.0-45.0) 290 ppb Au 7.0 metres
				(54.7-56.55) 1730 ppb Au 1.85 metres
				88-6 (62.35-64.0) 290 ppb Au 1.65 metres
S				3621 ppm Cu, generally range 400-1500 ppm
}				Cu over lenth of hole.
				88-8 (78.66-78.79) 2860 ppb Au 0.13 metre
Soil	1988-	Rat Resources	PGR-Crate	Three soil grids comprising of 434 samples
J-~''		, (42 (00041000	. On Oraco	HC GRID 1, 111 soils
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			<u></u>	Pg 7
<u> المرابع ا</u>				18 of 30-50 ppb Au, 4 of 50-100 pr b Au
				9 of 100-5630 ppb Au
				GRID 2, 139 soils
				32 of 30-50 ppb Au,
				6 of 50-100 ppb Au
				4 of 100-230 ppb Au
				GRID 3, 214 soils
				9 of 30-50 ppb Au
				4 of 50-100 ppb Au
				2 of 100-225 ppb Au
ODH	1988-	Rat Resources	PGR 1-4	456.95 metres of NQ drilling of 4 holes to test
חטכ	1900-	Nat Nesources	101(1.4	soil geochem and IP/VLF, mag low.
				88-4 (74.39-79.0) 620 ppb Au 4.61 metres
				88-5 (84.86-85.80) 1070 ppb Au 0.94 metre
	•			
				39.8 g/t Ag, 0.20% Zn, 0.16% Pb
				88-6 (15.0-18.0) 510 ppb Au 3.0 metre
				88-7 (11.1-14.2) 4293 ppb Au 3.10 metres
Trenching	1989-	Rat Resources	PGR 74	Three trenches excavated, Tr-A, Tr-B, Tr-C
				Trench A, 25 metres long
				(1.3 metre) 2050 ppb Au, 17.85 g/t Ag
				(1.04 metre) 1465 ppb Au, 28.35 g/t Ag
				(0.55 metre) 2700 ppb Au, 61.0 g/t Ag
				(1.57 metre) 834 ppb Au, 3.0 g/t Ag
				(1.20 metre) 1620 ppb Au, 48.6 g/t Ag
				(0.33 metre) 3440 ppb Au, 89.5 g/t Ag
				Trench B week
				Trench C week
Geo/Pros	1991-	R. Wells	PGR 1-106	Twelve samples petrographic descriptions
	1992-	P. Watt		Prospecting with 15 Rock samples collected
Prospecting	1992-	F. Wall	FGK 1-00	5 out of 15 were 1.03-2.42 g/t Au, 73.2-283.7
	4000	0.18/-44	DOD 4 90	g/t Ag, 1.26% Pb, 1.16% Cu
Geochemical	1993-	P. Watt	PGR 1-88	
l .				16 out of 35 were 1.03-28.14 g/i Au, and up to
i				178.0 g/t Ag, 1.42% Pb, .353% Cu, .4% Mo,
,				4.67% Zn.
Pros/Soil	1994-	P. Watt	PGR 1-106	Prospecting with 65 rock samples collected
i				22 out of 65 were 1.01-36.60 g/l Au,
				18 out of 66 were 30.0 g/t Ag
				3 samples 1054- 10'000 ppm Cu
				4 samples 1015-4264 ppm Mo
				5 samples 1134-10'000 ppm Pt
				8 samples 300-1075 ppm Sb
				6 samples 1562-7844 ppm Zn
Soils	1994-	P. Watt	PGR 79-83	3 Small grid and traverse line totaling 116
	1004	, . **	, 0,,,,,	(38 out of 116) 30-50 ppb Au
				(19 out of 116) 50-100 ppb Au
				(9 out of 116) 100-500 ppb Au
				(23 out of 116) 50-220 ppm As
	4005	Manufado e 14 oscela	DOD 4 404	(14 out of 116) 150- 531 ppm Cu
Trenching	1995-	Cambridge Minerals	PGR 1-10	6 Five trenches excavated over discovery zone
				north of Silver Lake area and road side, high
				soil geochem. Trench # 1, 40 metres
				1.2 m Au g/t, Ag g/t, Cu %. Mc %, Zn %,
I				0.6m 6.24 60.0 .152 .603 >5.0

É

			Pg 8
Trenching	1995-	Cambridge Minerals	PGR 1-106 1.2 m Au g/t, Ag g/t, Cu %, Mo %, Zn %,
ł			0.8 m 8.50 100.0 .022 .521 .203
			0.8 m 4.66 77.0 .158 .762 3.88
			0.5 m 62.80 183.0 .087 .036 .804
			0.4 m 13.70 51.0 .098 .006 .184
			0.4 m 4.87 105.0 .038 .627 .086
			Trench # 5, 9 metres
			1.2 m Au g/t, Ag g/t, Cu %, Mo % Zn %,
			2.0 m 0.34 3.0 .015 .003 .125
(0.7 m 7.95 37.0 .063 .046 .772
			2.9 m 0.07 1.0 .011 .005 .011
			1.5 m 1.78 11.0 .024 .046 .063
ĺ			Float 5.83 134.0 .090 .067 >5.0
DDH	1996-	Cambridge Minerals	PGR 1-106 PDH 11 holes (986.1m), DDH 7 holes
			(381.7m)
	•		PDH metres Au g/t, Ag g/t, Cu% Pb%, Zn%
f			01 18.3 .309 ,
ļ			04 6.1 .10 3.6 .011 .240 .156
L			06 15.3 .197

1.7 REGIONAL GEOLOGY

The Nenalliston Plateau is underlain mainly by upper Triassic volcanics and sedimentary rocks of the Nicola Group, together with contemporaneous to slightly younger intrusions. These rocks constitute the early mesozoic magmatic arc that is the most definitive feature of the Quesnel Terrain. Paleozoic sedimentary rocks of the underlying Harper Ranch Group are represented locally, as are Lower Jurassic sedimentary rocks that overlie the Nicola Group. Paleozoic basalt of the adjacent Slide Mountain Terrain, represented by the Fennell Formation, occurs along the eastern edge of the map area. Younger rocks exposed in the area edge include a small Cretaceous stock that intrudes the Nicola Group northeast of Tintlholhtan Lake, and Eocene sedimentary and volcanic rocks of the Kamloops Group. See (Figure 4)

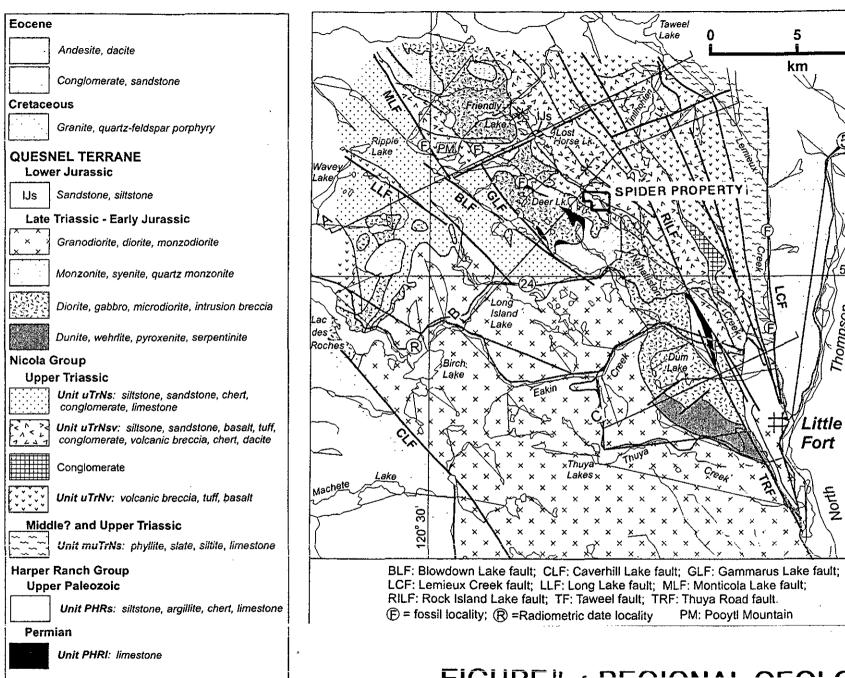
1.7 PROPERTY GEOLOGY

The Spider property overlies a Triassic Volcanics of the Nicola Group, it is centered in contact with variations of intrusive rocks of medium to coarse grained diorites, and dioritic breccias and associated upper roof of dense albitized plagioclase monzonites, and quartz monzonites. Flanking this contact is a sequence of interbedded Triassic pyroxene porphyritic pyroclastic flows and epiclastic sediments. Within this sequence lies one or two rythmically bedded chert horizons that show a degree of folding to the north of the property. This shows that within the Spider property and area theirs a sincline and possible anticline. See (Figure 5)

1.8 DISCUSSION OF MINERALIZATION AND RESULTS OF GEOCHEMICAL PROGRAM

The Spider property is in a area of broadly spaced and variably distributed range of mineralization. Within the intrusive rocks are intensely altered and pyritized both as disseminated and as fracture fillings. Mineralization of copper, gold, silver, molybdenite, and zinc are all weakly anomalous as disseminations, where as quartz high sulfide veins and fracture fillings do show gold-copper values increase with the presence of quartz on late stage veining. Some discordant pyritized fractures and veins that are early in the mineralizing sistem are weakly mineralized.

Within the Volcanic sweet of tuffs, flows, and fine sediments sulfidation is stong and apears in some cases to be replaced from massive fine pyrite to magnetite. In most all the massive sulfide zones within the volcanic and sediment lithologies appears to be rounded balls of quartz and pyrite supported within pyrite-chalcopyrite, magnetite mass. The geochemistry shows a different correlation as its anomalous in copper, gold, silver, zinc, arsenic, cobalt, and barium. To the north and east 300 meters off the property two samples have massive sulfide chalcopyrite that are strongly weathered samples (104702, 104703) have high values in copper and silver, (see appendix 1 for sample descriptions and assay results).



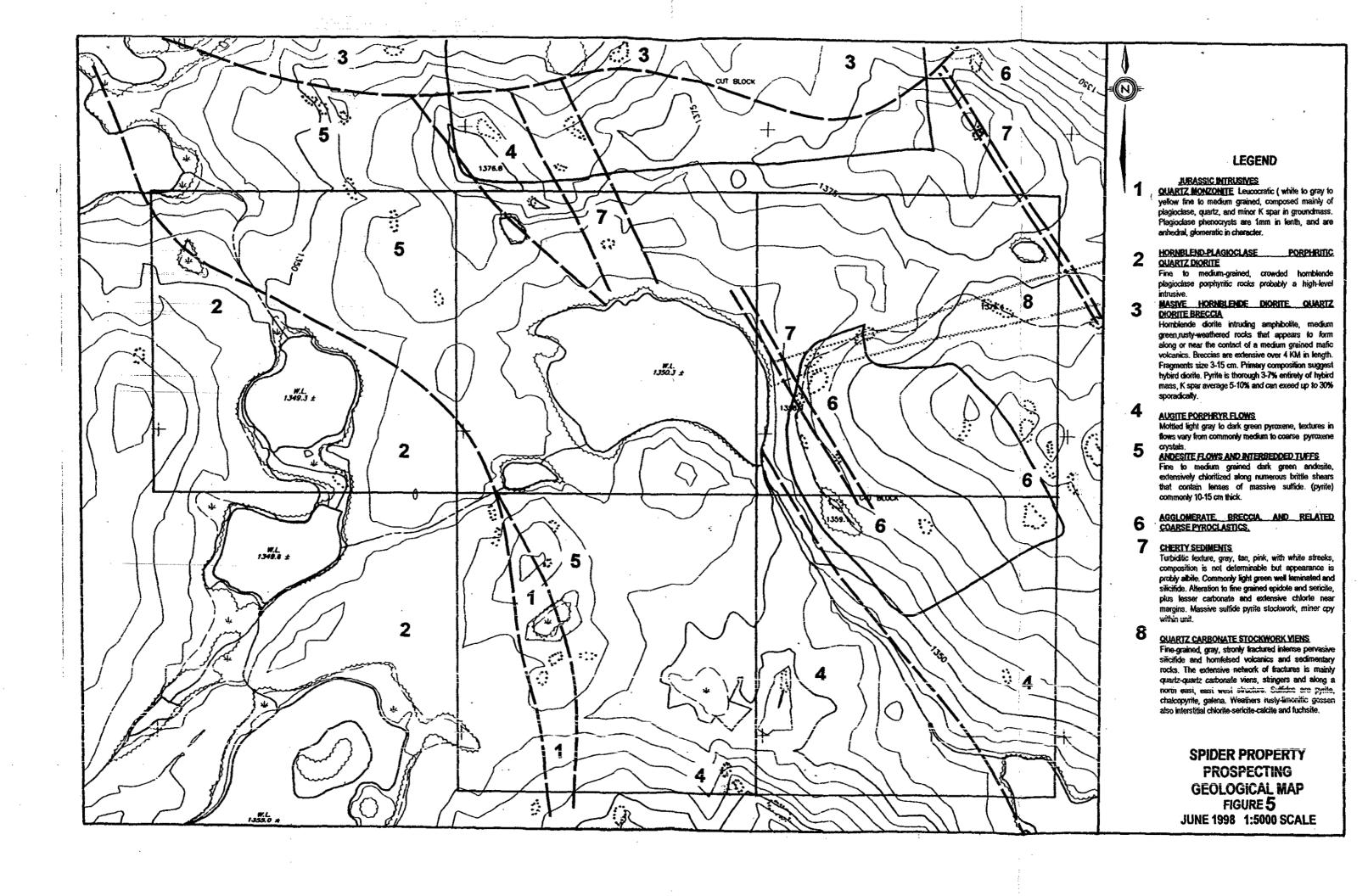
SLIDE MOUNTAIN TERRANE
Carboniferous - Permian

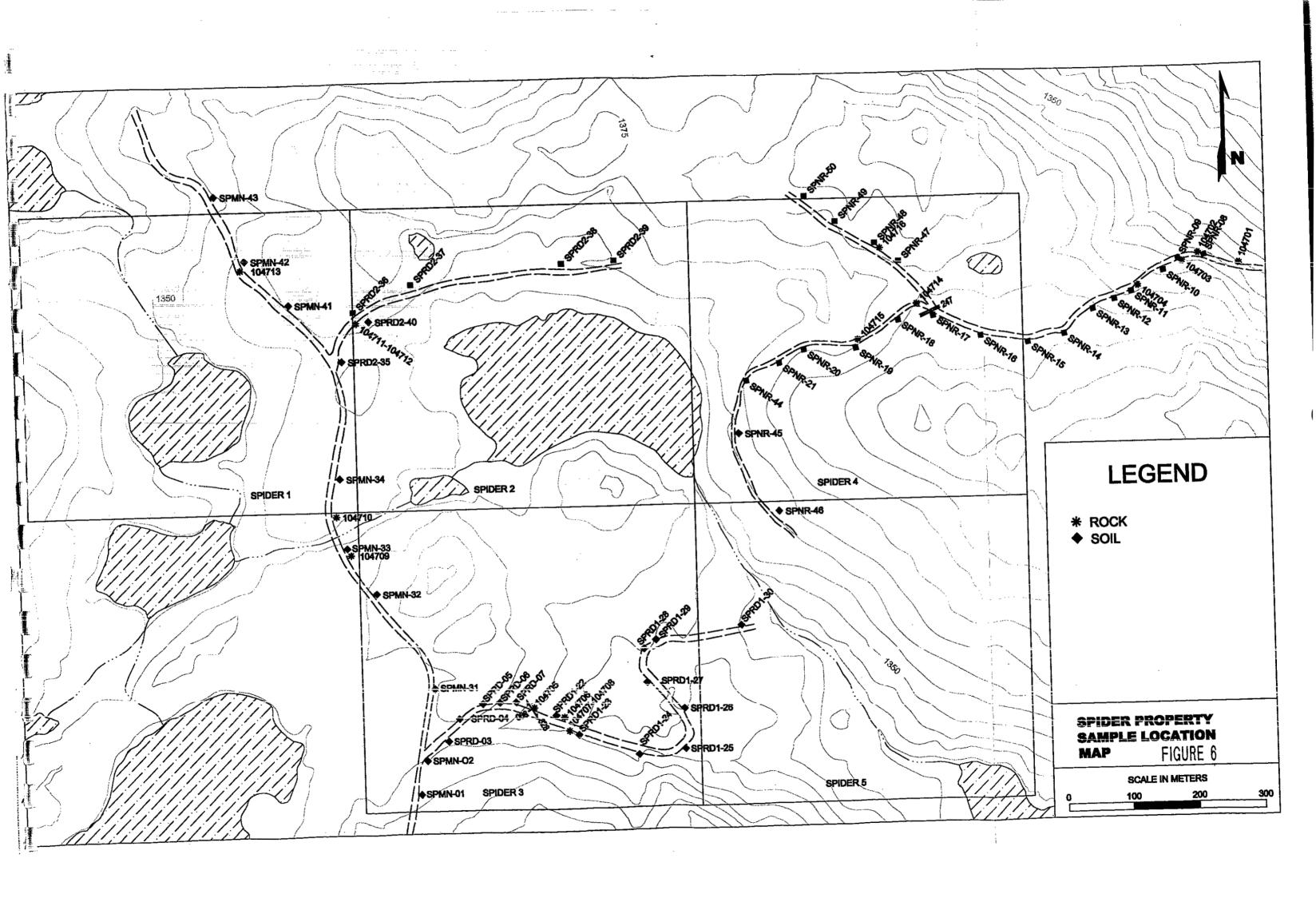
Fennell Formation: basalt, chert, gabbro

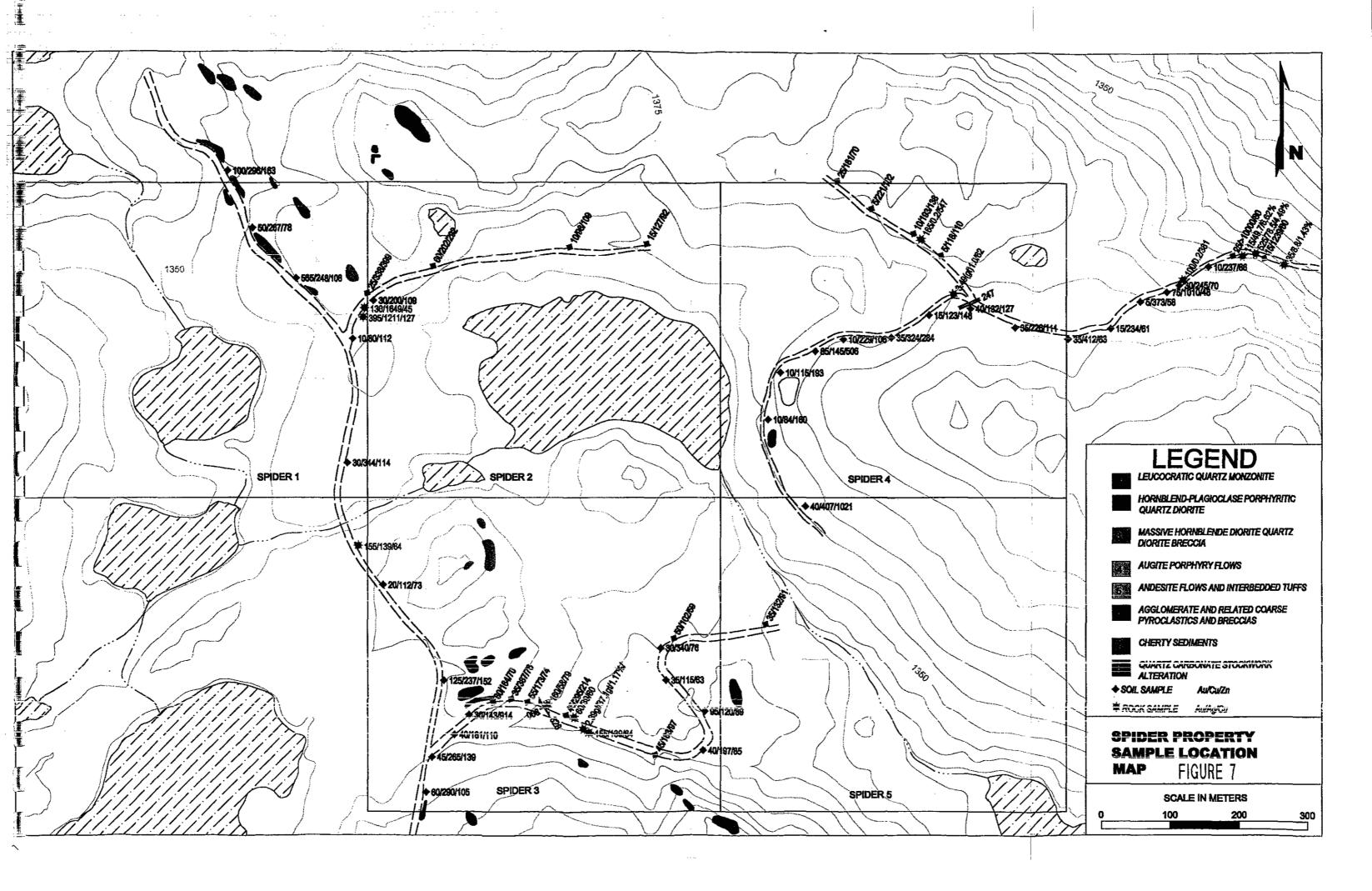
FIGURE 4: REGIONAL GEOLOGY

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51° 30'







APPENDIX 1

Rock Sample Description and Assays

2000											F			K														N.									
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	Locatio	n.									_					Dat	te _		Tun	<u>e</u> _	16		21	<u> 20</u>	0		-	R	oc	kυ	nit.	10	. 7	<u> </u>	. — . — . . — . — .		
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	Magnetite Malachite			lacksquare									_	\pm		}	2423	arbor erroai	iate n dolo	mite		\exists	_	\dashv	\exists	士	士						51	N	e e e	Roc	J
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	Molybdenite Wolframite Wollastonite Manganese																Albite Sideri Fuchs Biotite Epido	te site										Whater terminate company	entrente en esta esta esta esta esta esta esta esta						
	Magnesium Bornite TOTALS %			Ve.													Gypsi		As	c		Mo	Pi		Sb	Zn	Ti Bi	o FAI			Ma	/ IV	n'6 F	e% E	Ja%
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	Native gold Hematite Magnetite Malachite				+											Kaol Pyrit Cart	linite	te	nite												Sc T	1 P				
	Pyrite Pyrrhotite Scheelite Siderite					-										Ferr Fe-n Ank	oma nagn	gnes lesite	ian		- - - -									 	<u>'</u>	/ N	218S			
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APPENDIX 2 ASSAY CERTIFICATE



ASSAYING GEOCHEMISTRY ANALYTICAL CHEMISTRY ENVIRONMENTAL TESTING

10041 Dalfas Drive, Kaniloops, B.C. V2C 6T4 -Phone (250) 573-5700 Fax (250) 573-4557 ema l: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2000-146

PAUL WATT 1058 Moncton Avenue KAMLOOPS, BC V2B 1S4 2:1-Jul-00

ATTENTION: Paul Watt

No. of samples received: 23

Sample type: Rock

Project #: Prospecting 2000 Shipment #: None Given

Samples submitted by: Paul Watt

	ET#.	Tag #	(g/t)	(oz/t)	(g/t)	(oz/t)_	(%)	(%)	(%)	(%)
•	$\overline{}$	104701			-	-	-	1.43		
	2	104702 ·	-	-	78.5	2.29	-	4.49	-	-
1	3	10473	-	-	49.7	1.45	-	6.62	-	-
Spider	7	104707	2.39	0.070	37.1	1.08	-	1.17	-	-
•	10	104710	2.97	0.087	-	-	-	-	-	-
	14	104714	3.49	0.102	-	-	-	• -	-	-
	20	104720	4.48	0.131	65.8	1.92	3.91	1.05	7.82	3.12
	22	104722	7.33	0.214	-	-	•	2.72	-	-

QC DATA:

 Standard:

 MED STD
 1.90
 0.055

XLS/00

cc: Kamloops Geological Services

Attn: Ron Wells

ECO-TECH LABORATORIES LTD.

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

ECO-TECH LABORATORIES LTD. 10041 Dallas Drive KAMLOOPS, B.C. V2C 6T4

Phone: 250-573-5700 Fax : 250-573-4557 ICP CERTIFICATE OF ANALYSIS AK 2000-146

PAUL WATT 1058 Moncton Avenue KAMLOOPS, BC V2B 1S4

ATTENTION: Paul Watt

No. of samples received: 23 Sample type: Rock Project #: Prospecting 2000 Shipment #: None Given Samples submitted by: Paul Watt

Values in ppm unless otherwise reported

	t#.Tag#) Ag	Al %	As	Ва	Bi	Ca %	Cď	Co	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni	P	Pb	Sb	Sn	Sr Ti%	U	v	w	Υ	Zn
	1 10476				2 <5	30	<5	0.90	1	33	181	>10000	2.02	<10	0.02	128	5	<0.01	8	<10	<2	<5	<20	147 <0.01	<10	4	<10	<1	8
- [2 10470				150	165	<5	0.24	4	213	25	>10000	>10	<10	<0.01	37	32	< 0.01	17	<10	12	<5	<20	32 0.05	90	41	<10	<1	58
- [3 10470			0.09	< 5	130	<5	0.03	3	33	84	<1	>10	<10	<0.01	23	23	<0.01	3	>10000	22	<5	<20	37 < 0.01	70	20	20	<1	45
- {	4 10470				l <5	60	<5	0.31	<1	24	15	381	8.09	<10	2.08	593	<1	0.03	4	2080	28	5	<20	18 0.23	<10	180	<10	3	62
1	5 10470)5 160	1.2	0.1	75	40	<5	2.85	1	20	67	58	3.91	<10	0.29	5707	7	<0.01	8	950	46	<5	<20	57 < 0.01	<10	8	<10	<1	79
- 1																										-		•	. •
- 1	6 10470				<5	50	15	1.03	<1	21	64	39	3.12	<10	0.92	223	<1	0.03	5	800	46	15	<20	93 0.26	<10	75	<10	13	60
1	7 10470		>30	0.28	185	45	<5	0.21	<1	12	106 :	>10000	9.12	<10	0.09	181	10	<0.01	4	<10	52	<5	<20	4 0.01	10	12	<10	<1	80
- 1	3 10470		<0.2	0.31	<5	20	10	5,94	<1	25	59	47	3.40	<10	1.27	645	217	0.04	30	700	18	15	<20	420 < 0.01	<10	14	<10	<1	33
	9 10470		<0.2	1.51	10	35	10	1.13	<1	37	29	139	6.17	<10	1.37	666	<1	0.04	4	1420	14	<5	<20	75 0.18	<10	81	<10	2	64
\sim	0 10471	0 >1000	0.4	2.32	640	80	50	0.16	<1	28	33	88	≩10	<10	1.62	1522	9	< 0.01	4	1140	154	<5	<20	48 0,20	<10	104	<10	<1	215
' }																												-	
- 1 :	1 10471	1 130	<0.2	0.72	450	140	<5	1.49	1	287	103	1649	>10	<10	0.50	335	22	0.01	73	7680	<2	<5	<20	. 43 0.04	70	704	<10	<1	45
- 1	2 10471	2 395	6.6	0.08	120	35	<5	0.23	2	15	85	1211	>10	<10	0.01	2886	21	<0.01	7	170	192	<5	<20	6 <0.01	<10	12	<10	<1	127
- 1	3 10471	3 250	1.0	1.30	305	75	<5	0.06	<1	86	122	834	>10	` <10	1.08	212	14	0.03	23	950	20	<5	<20	13 0.05	40	138	<10	<1	33
- 1 1	4 10471	4 >1000	1.0	0.47	10	30	<5	8.01	2	9	182	62	1.28	<10	0.75	774	<1	< 0.01	32	190	18	20	<20	189 0.02	<10	21	<10	<1	33
1 1	5 10471	5 80	<0.2	3.55	<5	175	30	3.34	<1	49	38	126	>10	<10	1.29	2126	4	0.09	11	830	16	<5	<20	96 0.15	<10	100	<10	<1	127
1																								7.0				•	,
	<u>6</u> 10471	6 165	0.2	0.40	120	65	5	0.11	1	222	133	547	>10	<10	0.33	179	16	<0.01	52	<10	16	<5	<20	3 < 0.01	30	43	<10	<1	77
1	7 10471	7 175	<0.2	1.02	140	80	25	0.39	<1	47	56	202	>10	<10	1.01	911	16	< 0.01	167	70	94	<5	<20	9 <0.01	10	39	<10	<1	86
1	8 10471	8 145	0.2	0.43	25	45	<5	0.43	1	33	36	31	3.55	<10	0.16	213	13	0.01	15	390	96	<5	<20	24 <0.01	<10	9	<10	<1	60
1	9 10471	9 65	<0.2	0.46	95	135	<5	0.06	<1	29	129	202	7.27	<10	0.09	953	7	<0.01	82	1020	40	<5	<20	30 <0.01	<10	15	<10	<1	167
2	0 10472	0 >1000	>30	0.08	>10000	65	<5	0.01	341	13	25 :	>10000	>10	<10	< 0.01	37		<0.01	80		>10000	135	<20	15 < 0.01	60	11	<10	-	10000
																					,,,,,			10 10.01	00	• • •	410	-1,	10000
2	1 10472	1 420	3.4	0.11	2320	75	<5	0.43	3	15	45	696	>10	<10	< 0.01	21	17	<0.01	21	<10	888	60	<20	20 <0.01	50	5	<10	<1	917
2	2 10472	2 >1000	20.6	0.89	95	80	<5	3.25	3	82	25 >	>10000	>10	<10	0.26	465		<0.01	29	<10	110	<5	<20	22 0.03	20	69	<10	<1	423
2	3 A	210	8.8	2.10	215	75	<5	0.52	4	208	41	2153	>10	<10	1.52	1073	14		78	610	80	<5	<20	114 0.12	<10	103	<10	<1	310
																	• • •			3.0	-			0.12		.00	-10	-1	010

Page 1

Spider

ICP CERTIFICATE OF ANALYSIS AK 2000-146

PAUL WATT

Et #. Tag #	Au(ppb)	Ag	AI %	As	Ва	Bi Ca	% Cc	Co	Cr	Cu	Fe %	La	Mg %	Mn	Мо	Na %	Ni_	P	Pb	Sb	Sn	Sr	Ti %	Ų	٧	w	Y	Zn
QC DATA:												•																
Resplit: 1 104701	25	-	-	-	•		. .			-	-	-	-	•	-		•		-	-	-	-	-	-	•	•		-
Repeat: 1 104701 10 104710 19 104719	55 >1000 -	9.4 0.6 <0.2	0.03 2.39 0.46	<5 635 110	20 80 145	<5 0.9 65 0.1 <5 0.0	8 <1		34		2.18 >10 7.31	<10 <10 <10	1.66	132 1542 963	10	<0.01 <0.01 <0.01	9 7 83	<10 1170 1020	<2 154 40	<5 <5 <5	<20 <20 <20	50	<0.01 0.20 <0.01	<10 <10 <10	5 107 15	<10 <10 <10	<1 <1 <1	9 216 171
Standard: GEO'00	110	0.6	1.92	70	165	5 1.6	9 <1	21	66	91	3.81	<10	0.95	703	<1	0.02	26	750	28	10	<20	71	0.14	<10	84	<10	13	78

df/146 XLS/00

cc: Kamloops Geological Services

Attn: Ron Wells

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

ICP CERTIFICATE OF ANALYSIS AK 2000-147

PAUL WATT

Et.; lag # Au(ppb) Ag Al % As Ba Bi Ca % Cd Co Cr Cu Fe % La Mg % Mn Mo Na % Ni P Pb Sb Sn Sr Ti % U V 26 EHP - 26 5 < 0.2 3.01 50 265 10 0.95 <1 49 225 116 7.32 <10 2.67 2588 <1 < 0.01 159 1100 98 10 <20 37 0.11 <10 100 27 EHP - 26 A 15 < 0.2 3.13 65 285 15 0.67 <1 46 202 111 7.12 10 2.27 2397 <1 < 0.01 159 1000 102 <5 < 20 30 0.10 <10 91 28 EHP - 27 <5 < 0.2 2.97 30 335 10 0.41 <1 31 97 46 5.30 20 1.32 1140 <1 < 0.01 75 340 64 10 <20 24 0.10 <10 70 29 EHP - 28 5 < 0.2 2.59 40 190 10 0.24 <1 29 110 53 4.90 10 1.19 322 <1 < 0.01 82 350 56 5 <20 14 0.10 <10 70 30 EHP - 29 70 1.0 1.31 300 430 15 1.51 2 63 91 168 >10 <10 1.45 4634 7 < 0.01 132 270 446 65 520 67 0.05 610 56	W Y Zn <10 13 215 <10 32 188 <10 <1 211 <10 <1 138 <10 3 334 <10 15 168 <10 <1 246
27 EHP-26 A 15 <0.2 3.13 65 285 15 0.67 <1 46 202 111 7.12 10 2.27 2397 <1 <0.01 159 1000 102 <5 <20 30 0.10 <10 91 28 EHP-27 <5 <0.2 2.97 30 335 10 0.41 <1 31 97 46 5.30 20 1.32 1140 <1 <0.01 75 340 64 10 <20 24 0.10 <10 70 29 EHP-28 5 <0.2 2.59 40 190 10 0.24 <1 29 110 53 4.90 10 1.19 322 <1 <0.01 82 350 56 5 <20 14 0.10 <10 72	<10 32 188 <10 <1 211 <10 <1 138 <10 3 334 <10 15 168
28 EHP-27	<10 <1 211 <10 <1 138 <10 3 334 <10 15 168
29 EHP-28 5 <0.2 2.59 40 190 10 0.24 <1 29 110 53 4.90 10 1.19 322 <1 <0.01 82 350 56 5 <20 14 0.10 <10 72	<10 <1 138 <10 3 334 <10 15 168
30 FHP-29 70 10 131 300 430 45 4.54 2 63 04 400 10 119 322 1 0.01 82 330 56 5 <20 14 0.10 <10 72	<10 3 334 <10 15 168
	<10 15 168
30 EHF-29 70 1.0 1.31 300 430 15 1.51 2 63 91 168 >10 <10 1.45 4634 7 <0.01 132 970 446 <5 <20 67 0.05 <10 56	
31 EHP-30 55 <0.2 2.90 50 325 15 1.27 <1 38 134 93 6.09 20 1.99 1191 <1 0.01 107 1050 90 15 <20 44 0.15 <10 81	
32 EHP-31 20 <0.2 3.44 135 305 15 0.60 41 23 70 70 0.54 140 0.00 107 1000 90 15 <20 44 0.15 <10 81	<10 <1 246
33 FHP-32 10 <0.2 468 35 440 10 050 44 474 00 551 10 03 572 1 0.01 76 570 162 <5 <20 34 0.10 <10 66	10 1 240
34 EHP-33 5 <0.2 229 25 150 15 0.27 41 36 443 54 400 40 40 40 40 40 40 40 40 40 40 40 4	<10 8 187
35 FHP-34 5 <0.2 3.00 30 395 20 0.51 44 20 404 50 504 4.02 10 1.44 700 <1 <0.01 117 650 38 <5 <20 21 0.13 <10 70	<10 6 87
35 EMP - 34 5 < 0.2 3.00 30 285 20 0.51 <1 39 191 50 5.61 <10 1.65 667 <1 <0.01 131 460 60 5 <20 20 0.12 <10 93	<10 2 130
36 EHP-35 5 <0.2 2.23 10 125 20 0.11 <1 35 91 92 7.97 <10 1.16 408 2 <0.01 69 950 308 55 520 13 0.07 510 70	
37 FHP 36 5 c02 271 25 275 c5 000 c1 50 c02 27 c1 50 c02	<10 <1 278
38 FHP 38 30 <0.2 3.16 145 205 45 4.00 4 40 40 40 40 40 40 40 40 40 40 40 40	<10 2 180
39 FHP 39	<10 4 393
40 FHP-40 10 <0.2 228 50 140 10 0.26 44 20 75 05 140 00 10 0.48 001 <1 0.02 65 630 40 <5 <20 18 0.12 <10 41	<10 12 283
40 EMP-40 10 <0.2 2.28 50 140 10 0.36 <1 29 75 95 4.42 20 1.01 651 <1 <0.01 74 640 52 <5 <20 22 0.12 <10 56	<10 8 175
41 EHP-41 25 <0.2 0.29 325 130 10 1.43 61 112 23 604 >10 <10 0.62 4403 18 <0.01 273 040 424 =5 <0.01 420 410 410 410 410 410 410 410 410 410 41	
42 FHP 42 20 0.9 0.9 140 000 15 0.40 11 12 23 004 210 10.032 4403 18 <0.01 272 940 424 <5 <20 110 <0.01 <10 26	<10 <1 3096
43 FHP 43 30 c0 2 2 27 FF 2 20 163 0.02 <10 23	<10 1 196
44 FHD 44 240 4 6 4 5 7 7 6 5 440 60 4.04 7 7 10 5 5 6 7 7 10 5 5 6 7 10 5 7 10 5 6 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10 5 7 10	<10 <1 207
45 CDND 00 45 00 100 100 100 100 100 100 100 100 100	<10 <1 671
45 SPNR-08 15 <0.2 1.83 15 535 <5 0.81 <1 60 293 1239 8.03 <10 2.33 939 <1 0.01 71 1440 26 5 <20 52 0.19 <10 141	<10 7 60
46 SPNR-09 25 5.0 2.09 <5 580 <5 0.97 1 92 245 >10000 >10 <10 2.63 686 12 <0.01 50 070 44 15 070 070 070 070	
47 (2019) 40 40 40 40 40 40 40 40 40 40 40 40 40	20 <1 80
48 SDMD 11 20 402 460 20 207 15 10 220 237 6.54 10 5.42 1425 1 40.01 67 1530 30 45 420 51 0.24 410 233	<10 5 86
40 CDND 40 75 00 00 00 10 10 10 10 10 10 10 10 10 10	<10 5 70
50 COMP 42 5 CO 245 42 CO 57 0.11 <10 171	<10 22 48
50 SPNR-13 5 <0.2 3.15 10 125 <5 0.51 <1 57 149 373 8.95 <10 2.41 898 3 <0.01 70 1570 26 <5 <20 48 0.16 <10 186	<10 6 58
51 SPNR-14 15 <0.2 2.65 10 230 10 0.54 1 80 169 324 510 440 444 045 2 200 400 444	
1 50 ODND 45 00 00 10 0.07 1 05 106 254 710 10 1.44 948 6 40.01 88 1110 22 45 420 44 0.13 410 125	<10 4 61
75 130 412 5.55 410 1.06 1409 5 40.07 /2 1600 16 45 420 69 0.12 410 131	<10 15 63
53 SPNR-16 35 <0.2 1.62 15 240 10 0.78 <1 47 118 226 9.06 <10 1.18 1168 6 <0.01 61 1180 18 <5 <20 65 0.09 <10 101	<10 13 111
54 SPNR-17 40 <0.2 2.81 20 160 10 0.42 <1 38 160 132 5.67 <10 1.49 713 <1 <0.01 64 730 24 10 <20 44 0.16 <10 122	<10 5 127
55 SPNR-18 15 <0.2 2.86 30 95 5 0.45 <1 35 207 123 5.30 <10 1.81 759 <1 <0.01 67 960 26 5 <20 52 0.16 <10 130	<10 5 146
7 56 SPNR-19 35 <0.2 2.67 30 120 <5 0.98 2 56 265 324 5.77 <10 2.69 2028 <1 0.01 97 1970 38 20 <20 65 0.15 <10 160	~iũ 2i 2ô4
57 SPNR-20 10 <0.2 2.41 15 75 <5 0.66 <1 42 213 229 5.83 <10 2.05 938 <1 <0.01 77 1120 22 15 <20 74 0.16 <10 129	<10 7 106
58 SPNR-21 85 <0.2 3.31 45 135 5 0.52 1 42 146 145 6.44 <10 1.27 868 6 <0.01 70 1850 38 <5 <20 49 0.14 <10 106	<10 3 506
59 SPNR-24 45 <0.2 2.46 30 120 10 0.89 <1 46 183 183 6.72 <10 2.22 1368 <1 <0.01 69 1610 32 5 <20 54 0.15 <10 130	<10 16 97
60 SPNR-44 10 <0.2 2.68 10 165 20 0.56 <1 42 215 115 6.38 <10 1.75 799 <1 <0.01 72 1100 26 10 <20 46 0.17 <10 129	<10 3 193

Spider-

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PAUL WATT

63 SPNR - 47 5 <0.2 2.66 20 95 10 0.47 <1 35 243 118 5.30 <10 2.14 526 <1 <0.01 85 670 22 10 <20 59 0.19 <10 137 <10 <10 55 NR - 48 10 <0.2 2.95 55 165 10 0.47 <1 49 405 193 8.63 <10 2.58 948 <1 <0.01 95 960 26 10 <20 75 0.18 <10 155 <10 <10 55 SPNR - 49 5 <0.2 3.41 15 120 15 0.93 <1 56 505 221 7.42 <10 4.48 2349 <1 <0.01 126 1680 30 10 <20 47 0.22 <10 230 <10 <10 131 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	Y 7n
62 SPNR - 46	
63 SPNR - 47	<1 160
64 SPNR - 48	<1 1021
65 SPNR - 49 5 <0.2 3.41 15 120 15 0.93 <1 56 505 221 7.42 <10 4.48 2349 <1 <0.01 126 1680 30 10 <20 47 0.22 <10 230 <10	4 110
66 SPNR - 50	<1 138
67 SPRD1 - 03	15 102
67 SPRD1-03	_
68 SPRD1 - 04 30 < 0.2 2.25 35 70 5 0.59 7 35 105 143 6.03 < 10 1.67 1395 < 1 < 0.01 40 1550 80 10 < 20 48 0.14 < 10 101 < 10 < 10 < 10 < 10 < 10 < 1	5 70
69 SPRD1-05 60 <0.2 1.57 25 70 <5 0.69 <1 34 77 164 5.62 <10 1.10 740 <1 <10 18 180	16 110
70 SPRD1-06 35 <0.2 1.80 30 90 <5 0.72 <1 58 148 387 7.90 <10 1.54 1007 2 0.004 00 000 00 00 00 00 00 00 00 00 00 00	8 914
30 210 24 5 <20 90 0.14 <10 90 <10	13 70
	8 76
71 SPRD1-07 55 <0.2 1.75 15 80 <5 0.57 <1 31 65 173 5.10 <10 1.25 889 <1 <0.01 24 1390 28 5 <20 75 0.12 <10 81 <10	
72 SPRD1-22 45 <0.2 2.96 35 205 25 0.50 4 75 69 295 >10 <10 0.87 606 9 <0.01 24 1390 26 5 <20 75 0.12 <10 81 <10	13 74
73 SPRD1-25 40 <0.2 1.78 35 130 <5 0.90 <1 46 152 197 6.10 <10 150 150 150 150 150 150 150 150 150 1	<1 214
74 SPRD1-26 95 <0.2 1.77 20 110 10 1.85 <1 27 127 120 4.92 <10 1.40 0.00 25 <1 0.00 25 <5 <20 56 0.14 <10 100 <10	13 85
75 SPRD1-27 35 <0.2 147 15 65 56 0.70 51 22 142 155 150 150 150 150 150 150 150 150 150	11 89
73 37101-27 35 0.2 1.47 15 65 <5 0.70 <1 33 113 115 4.51 <10 1.10 892 <1 <0.01 36 1680 24 15 <20 46 0.12 <10 81 <10	12 63
76 SPRD1-28 30 <0.2 1.64 20 65 <5 0.69 2 45 135 340 6.48 <10 1.36 1171 <1 <0.01 39 1620 24 10 <20 44 0.13 <10 05 <10	
77 SPRD1-29 50 <0.2 2.60 25 110 5 0.90 <1 44 127 102 720 <10 1.30 177 <1 <0.01 39 1620 24 10 <20 44 0.13 <10 95 <10	18 76
78 SPR01-30 35 <02 108 15 PE 5 047 -4 20 102 122 102 103 144 630 <1 <0.01 38 820 22 <5 <20 62 0.13 <10 115 <10	8 59
79 SPRD1 35 10 <0.2 3.29 20 90 20 112 <1 50 202 10 00 00 112 07 <1 <0.01 40 1330 22 10 <20 38 0.14 <10 96 <10	7 91
80 SPRD1 - 36 25 <02 3.57 40 115 <5 0.50 <1 50 218 232 6.62 ×10 3.25 111 <1 <0.01 208 1660 24 30 <20 41 0.22 <10 143 <10	9 112
80 SPRD1-36 25 <0.2 3.57 40 115 <5 0.50 <1 50 218 338 6.83 <10 2.31 881 <1 <0.01 97 1050 40 15 <20 52 0.18 <10 143 <10	6 399
81 SPRD1-37 60 <0.2 2.04 25 70 <5 0.73 1 47 209 202 6.65 <10 1.88 1149 <1 <0.01 53 1520 36 5 <20 70 049 440 420 440	
82 SPRD1 -38 10 <0.2 2.02 10 65 15 0.50 <1 27 240 00 570 10 150 1149 <1 <0.01 53 1520 26 5 <20 79 0.18 <10 139 <10	10 292
83 SPRD1-39 15 <0.2 1.92 15 70 16 0.72 -4 40 240 427 577 45 0.00 17 45 970 16 5 <20 82 0.23 <10 141 <10	3 109
84 SPRD1 40 30 c0 3 300 c5 450 00 400 0 10	7 92
85 SPMN 1 60 <0.2 1.05 25 05 05 05 05 05 05 05 05 05 05 05 05 05	3 109
	14 105
86 SPMN, 02 45 <0.2 1.83 20 60 <5 0.84 1 50 106 265 6.04 <10 1.52 1305 <1 <0.01 32 1740 24 5 <20 07 045 40 405	
87 SPMN-31 125 <0.2 1.00 20 0.0	15 139
88 SPMN 32 20 <0.2 1.62 20 00 <5 0.60 4 70 00 40 00 40 00	26 152
89 SPMN 34 30 <0.2 3.60 45 430 40 0.20 44 0.0 48 <10	14 73
O SPAN 41 FOE 70 2 244 20 A7 0.15 <10 124 <10	4 114
90 SPMN-41 565 <0.2 2.04 20 95 10 0.41 <1 44 185 248 7.42 <10 1.70 809 3 <0.01 54 1380 32 <5 <20 35 0.11 <10 111 <10	3 108
01 CDMN 42 50 50.2 2,70 60 125 5 0.57 53 196 267 840 <10 248 1474 2 <0.04 70 (400 00 00 00 00 00 00 00 00 00 00 00 00	
02 CPMM 42 100 02 2 37 05 07 07 07 08 07 07 07 07 07 07 07 07 07 07 07 07 07	11 78
92 35 100 50.2 2.37 95 95 50 0.55 51 41 164 296 6.87 510 1.95 995 2 50.01 56 1130 39 40 520 30 340 440 440	23 163
93 X 40 <0.2 2.97 20 80 <5 0.56 <1 64 255 394 7.95 <10 2.82 1516 <1 <0.01 100 1610 22 10 <20 59 0.13 <10 134 <10	4 95

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Spider

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PAUL WATT

	Et #	. Tag#	Au(ppb)	Ag	Al%	As	Ва	ВІ	Ca %	Cd	Co	Cr	Cu	Fe %	(La	Mg %	Mn	Мо	Na %	Ní	ρ	Pb	Sb	Sn	Sr	Ti %	U	v	w	Y	Zn
	0.00	ATA:																													
	Repe																														
	1	EHP - 01	5	<0.2	3.06	20	125	, 5	0.51	2	24	84	50	3.46	<10	0.86	446	<1	0.02	66	320	60	10	<20	19	0.13	<10	52	<10	10	297
			5		3.92	45	175	15	0.28	<1	24	74	40	4.05	<10	0.54	263	<1	0.01	53	470	232	10	<20	9	0.13	<10	53	<10	3	291
	19	EHP - 19	15	•	2.03	170	240	10	0.27	<1	50	113	112	7.25	<10	1.19	886	3	< 0.01	136	890	142	<5	<20	15	0.05	<10	60	<10	<1	239
		EHP - 27		<0.2	2.91	30	330	10	0.40	<1	31	96	47	5.28	10	1.30	1112	<1	< 0.01	74	340	62	5	<20	25	0.09	<10	69	<10	<1	209
	30	EHP - 29	65	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	_	-	-	-	-
			_																												
	_	EHP - 35		<0.2	2.27	25	120		0.11	<1	37	92	93	8.05	<10	1.19	432	3	<0.01	72	970	328	<5	<20	3	0.07	<10	70	<10	<1	282
	45	SPNR - 08		<0.2	1.86	10	580	<5	0.84	<1	61	305	1232	8.12	<10	2.37	951	<1	0.01	73	1460	20	5	<20	58	0.20	<10	146	<10	8	59
	48	SPNR - 11	25	-		-	-	-		-	-			<u>-</u>	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-
. • 1) 54 63	SPNR - 17	30	<0.2	2.84	20	160		0.44	<1	38	161	127	5.70	<10	1.49	725		<0.01	65	730	24	10	<20	46	0.17	<10	124	<10	6	134
spider-	\ 03	SPNR - 47	10	<0.2	2.66	20	90	10	0.50	<1	35	244	119	5.32	<10	2.12	526	<1	<0.01	79	700	22	20	<20	62	0.20	<10	138	<10	5	109
-,	<i>)</i> 71	SPRD1 - 07	40	<0.2	1.81	15	75	<5	0.62	-4	24	69	475	E 4"	-40	4.00	000		.0.04												
	80	SPRD1 - 36		<0.2	3.65	45	75 115		0.54	<1 <1	31 52	68 223	175 343	5.17	<10 <10	1.28	899		<0.01		1450	28	10	<20	77	0.13	<10	84	<10	13	75
1		SPMN - 34		<0.2	3.53	45 < 5	130		0.38	<1	83	102	349	6.97 8.20	<10	2.35	906 823		<0.01		1010	42	10	<20	59	0.20	<10	149	<10	6	406
	(00	01 11114 - 04	_	-0.2	5.03	~0	130	-5	0.30	`'	03	102	349	0.20	~10	1.49	023	51	<0.01	48	1770	28	<5	<20	56	0.16	<10	126	<10	<1	111
	Stano	iard:																													
	GEO'(00	110	0.8	1.95	60	160	15	1.70	<1	21	66	89	3.86	<10	0.97	713	<1	0.02	22	790	34	10	<20	63	0.13	<10	84	<10	11	77
	GEO	00	105	1.0	1.99	65	160	5	1.73	<1	21	68	90	3.86	<10	0.98	710	<1	0.02	24	780	22	<5	<20		0.14	<10	86	<10	10	78
	GEO'(00	110	1.0	1.97	55	165		1.76	<1	21	67	89	3.86	<10	0.97	714	<1	0.02	24	750	24	<5	<20	79	0.16	<10	86	<10	.0	78
																						_,	•	•	.•					·	

df/147 XLS/00

cc: Kamloops Geological Services
Ann: Ron vivelis

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

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STATEMENT OF QUALIFICATIONS

I Paul Watt of the city of Kamloops, British Columbia, do hereby certify that:

- 1. I have been an active prospector within the Kamloops region since 1985.
- 2. I have been employed by a number of companies in good standing since 1987.
- 3. I been employed by Kamloops geological services, and Teck Corporation within seasons.
- 4. I have also been self employed as independent contractor as (Trywest Exploration services.
- 5. Taken several short courses and work shops on Lithogeochemistry, Soil Geochemistry and Structurural Vein systems, Intrusion Hosted Gold Deposits. 1989-99.
- 6. Completed UCC geology 2nd year, Petrology and Petrographic credit course
- 7. I also have taken the Ministry of Mines course Petrology for Prospectors 1990 (Smithers, BC.)
- 8. Advanced Prospectors Geology Course, Ministry of Mines 1988, (Mesachie Lake, BC.)
- 9. Introduction to Prospecting and Geology Course 1987, (Kamloops, BC.)

P.S. Watt Prospector, Geological Technician.

Dated in Kamloops, BC. April 15, 2001

Signature Tan Whath

1.9 STATEMENT OF COSTS SPIDER PROSPECTING GRANT

Prospecting and soil sampling 10 days x \$200.00 expenses travel, meals, supplies, Assay costs 66 samples x \$23.00 Report 3 days x \$200.00	,	\$578.0() \$1518.00				
Report 3 days x \$200.00	TOTAL	<u>\$4696,00</u>				
Total cost applied to assesment work	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$3000.0 0				