BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1998/99
REPORT #:	PAP 98-11
NAME:	ARNOLD SAVJORD

(5) TRENCHING INTO FACE

15 M - LENGTH
3 M - HIGH
4 M - DEEP
180 CU M.

NO 1

SHOWING TRENCH
EXCAVATION RE
FLAT SURFACE
VEIN

6 M LONG
5 M WIDE
3 M DEEP
90 CU M.

SUMMARY-

THE SUMMER WORK FOCUSED ON TWO FRONTS-

(a) TO TRENCH THE EXPOSED SITE BY DRILLING & BLASTING TO ATTEMPT TO ACCESS A LARGE ENOUGH ORE BODY FOR A BULK SAMPLE. THE AREA HAS NUMEROUS VEINS & PODS OF ORE BUT THEY ARE NOT CONSISTENT. THE PROPERTY WAS EXAMINED BY MR. GEO. MORGAN GEOLOGIST FROM VANC.-HE FEELS THERE IS A GOOD POTENTIAL FOR A SUBSTANTIAL DEPOSIT AT A DEPTH OF 100 & 200' BELOW THE AREA WHERE THE MAIN WORK TOOK PLACE. HE FEELS THAT THE ALTERED CLAY SERICITE IS A GOOD INDICATOR. HE ALSO BELIEVES THE QUARTZ VEINS ON THE OTHER SIDE OF FAULT HAVE GOOD POTENTIAL

MR GRAENE EVANS OF TECK CORP. INSPECTED THE PROPERTY BUT THE NARROW VEINS DON'T APPEAL TO TECK. HE FEELS THE PROPERTY IS WELL WORTH FURTHER WORK

(b) THE SECOND OBJECTIVE WAS TO PROSPECT THE EAST PORTION FOR MINERALIZATION. BY USING HAND TOOLS & A PORTABLE DRILL, WE WERE ABLE TO EXPOSE QUARTZ VEINS OVER A 400 M. LINE, RUNNING PARALLEL TO THE FAULT. THIS IS THE AREA THAT MR MORGAN & MR EVANS BOTH FEEL WARRANTS EXTENSIVE PROSPECTING & TRENCHING - WHICH WILL BE PART OF MY PROGRAM FOR NEXT YEAR.

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 ARNOLD M. SAVJORO Reference Number 97/98 P14

LOCATION/COMMODITIES

Project Area (as listed in Part A) KAMI 5 MINFILE No. if applicable

Location of Project Area NTS 82E 16 W Lat 49°59'02" Long 118°27'25"

Description of Location and Access # No. 6 Highway from Lumby to Kettle River Road, then south 1/2 the total KIO Logging Road, then Yellow KIO to 10K.

Main Commodities Searched For Gold, Silver

Known Mineral Occurrences in Project Area

WORK PERFORMED

1. Conventional Prospecting (area) TRENCHING
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) ROCK - 5 SAMPLES
4. Geophysical (type and line km)
5. Physical Work (type and amount) HAND TRENCHING - OVER 400 M. - TRACING QUARTZ HEAD
6. Drilling (no. holes, size, depth in m, total m)
7. Other (specify)

SIGNIFICANT RESULTS

Commodities AU, AG Claim Name KAMI 5

Location (show on map) Lat 49°59'02" Long 118°27'25" Elevation 5500 FT.

Best assay/sample type MAIN WORKING AREA - AU-1.12 03 - AG-81.66
PROSPECTOR VEIN - AU - 2 GRAMS - AG - 3.76

Description of mineralization, host rocks, anomalies MESOTHERMAL VEINS HOSTED BY GRANODIORITE - WITH EXTENSIVE ALTERATION WHICH HAS CREATED VARIOUS THICKNESS of CLAY SERICITE ALTERED SHEAR ZONES

Supporting data must be submitted with this TECHNICAL REPORT

Information on this form is confidential for one year from the date of receipt subject to the provisions of the *Freedom of Information Act.*

Results. Provided Jan 15 after request for more info on ~~x~~

When we completed work in the fall of 1988 we had exposed a series of veins & veinlets which were larger than previous exposures. They appeared to indicate that there was a good possibility of a sufficient volume of ore to justify a bulk sample so I obtained a permit over the winter & made arrangements with Echo Bay at Republic Wash. to process the ore.

All our efforts at trenching were focused on following these veins to locate a supply of ore. We trenched down an addit. 3 m and also back into the face approx 4 m. Rather than expanding in size the veins continued as narrow as before. However, the alteration adjacent to the veins was much more intense. It was the degree of alteration which Mr. Morgan suggested was a good indication that the source of the veins was fairly close.

As a result of the trenching & work done so far we are now in a good position to ~~obtain~~ set up a drilling program to achieve max. coverage at a reasonable cost, during next years program (spring of 1989)

The trenching on the east side of the fault also lends itself to a drilling program

Hole

Mineral Ridge Provided Jan 18 after request for more info MEC

attn - Mike Cathro

Jan. 18/99

Ref your fax 1/13/99 - re Prospector Award. Grant

Item 1 - For the period July 19 to July 28 - each day we commenced work at 8 A.M. & worked thru to 6 P.M. We firstly hand picked any high grade ore exposed from previous days blasting & trenching and loaded same into a container. I worked as helper on the jack leg drill with Mr. Scott & Mr. Little & operated the back hoe clearing off the ~~ore~~ overburden. We exposed a narrow (1') vein on the flat surface between the Creek canyon & the working face. We followed this approx 6 metres by blasting & trenching down to a depth of 3 metres. The area that we trenched was 3 m deep x 6 m long by 5 m wide = 90 cu. metres. The vein pinched out. Sample # AK98-363

For the period Sept. 16-19 - we followed the same procedure as above, trenching into the face & high grading the ore. We blasted & trenched into the face approx 4 metres by 15 metres in length by 3 m high for a total of 180 Cu. Metres.

- 10,000 lbs of high grade collected
- sitting on site in containers
- total of 270 Cu m of trenching - eg. = 500 tonnes

Received Jun 18 after request for more info.
(See map over.) MSC.

No 1 - MAIN EXPLORATION SITE
THE INITIAL VEIN WAS ORIGINALLY EXPOSED IN THE 1960 BY A DOZER PUSHING A ROAD ALONG THE BANTING. WORK THIS YEAR CONSISTED of ADDITIONAL TRENCHING + SAMPLING, VEINS VARIED FROM 2" 4" + 12" THICK - DIPPING 20°. ONE VEIN WAS LOCATED BY TRENCHING ACROSS FLAT SURFACE VEIN APPROX 12" WIDE - TRENCHED DOWN 3M + LATERALLY NORTH & SOUTH FOR 6M. TOOK GRAB SAMPLES FROM VEIN - SEE ASSAYS AK 98-363 + AK 98 363 R.
SEE PICTURE NO 1

NO 2 - OLD WORKINGS ON A QUARTZ VEIN DIRECTLY ABOVE ORIG. PROSPECTORS CABIN (APPROX. 1920's) - SOME TRENCHING. WE PACKED IN THE WACKER DRILL + STEEL + OPENED A TRENCH IN THE QUARTZ VEIN APPROX - 2M DEEP by 3 M LONG. EXPOSED NARROW VEIN 6" WIDE - GRAB SAMPLES - ASSAY AK 98-593.
PRIOR TO BLASTING - TOOK SURFACE SAMPLES FROM BROKEN ORE SET ASIDE BY OLD PROSPECTOR
GRAB SAMPLES - SEE ASSAY AK 98-512

NO 3 - OLD WORKINGS - APPROX 400 M. NORTH of OLD CABIN - PACKED WACKER DRILL + BLASTED INTO THE EXPOSED QUARTZ VEIN, BROUGHT BACKHOE UP TO SITE - EXCAVATED - SMALL VEIN - HEAVILY OXIDIZED
SEE ASSAY AK 98-593

THERE ARE INTERMITTENT QUARTZ STRINGS ALONG THE CREEK ON OPPOSITE SIDE of MAIN EXCAVATION - THEY EXTEND FROM THE PROSPECTOR SITE TO THE UPPER RAMI. THE WHOLE AREA WAS RECOMMENDED BY MR EVANS of TECK FOR FURTHER EXPLORATION - A SOIL SAMPLING PROGRAM IS A MUST FIRST THING IN THE SPRING of 1999.

Provided Jun 18 after request for more info.
(see map over) ONSC.

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Banting

6000

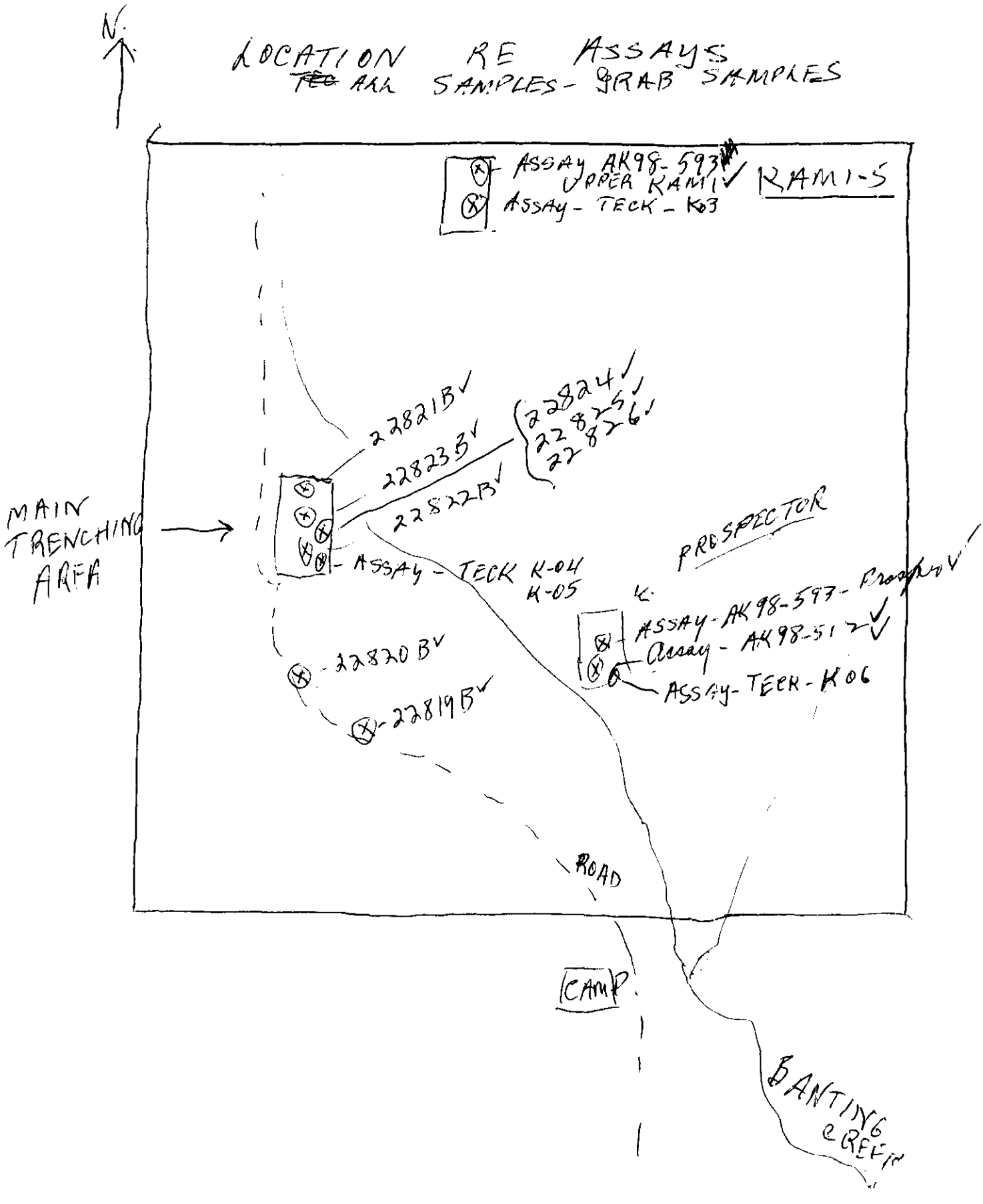
FP CAMP SITE

KAMPS

I.P.

98-11 pg. 18

500 M - en 1-750


N.
LOCATION RE ASSAYS
~~TECK~~ ALL SAMPLES - GRAB SAMPLES
ASSAY AK98-593
UPPER KAMI
ASSAY - TECK - K03
KAMI-5
22821B
22823B
22822B
22824
22825
22826
MAIN TRENCHING AREA
ASSAY - TECK K-04 K-05
PROSPECTOR
ASSAY - AK98-597 - Grab
Assay - AK98-51
ASSAY - TECK - K06
22820B
22819B
ROAD
CAMP
BANTING & GREEN

Eco.Tech Laboratories Ltd.
Customer Aged Detail As at 10/30/98

			Total	Current	31 to 60	61 to 90	91+
SAVJORD, ARNOLD							
AK92 ✓	4/17/98	Invoice	38.52	- Prior to start of grant		-	38.52
010	7/27/98	Payment	-38.52		-	-	-38.52
AK98-231 ✓	6/25/98	Invoice	96.30	5 assays ✓	-	-	96.30
010	7/27/98	Payment	-96.30		-	-	-96.30
AK98-363	7/31/98	Invoice	57.78	3 assays ✓	-	-	57.78
017	9/1/98	Payment	-57.78		-	-	-57.78
AK98-363-2	8/1/98	Invoice	57.78	Reruns of 3 samples	-	57.78	-
AK98-512 ✓	9/9/98	Invoice	38.52	2 assays	38.52	-	-
AK98-593 ✓	10/6/98	Invoice	38.52	2 assays	38.52	-	-
AK603 ✓	10/7/98	Invoice	19.26	(missing)	19.26	-	-
			~~154.08~~	~~57.78~~	38.52	57.78	-

Total ~~346.68~~
Nov 19/98 ~~14.45~~ - rerun of 1 sample (AK 98-363 invoice)
~~361.13~~

results missing

96.30
57.78
57.78
38.52
38.52
19.26
14.45
322.61

12 samples
16 assays (4 are re-runs)
MSE.
4 samples analyzed by Tek.

Eco-Tech LABORATORIES LTD.

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Fax (250) 573-4557

CERTIFICATE OF ASSAY AK 97-1166A

Prior to start of Event.

ARNOLD SAVJORD
RR#5,SITE 4, COMP 17
KAMLOOPS, BC
V2C 6C2

18-Mar-98

ATTENT[illegible] SAVJORD

No. of
Sample[illegible]
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN *Requested by phone / March 15, 1998*
Samples submitted by: ARNOLD

Tag #	Si (%)	Pb (%)	Zn (%)
BILL'S VEIN 2	[illegible]	4.38	0.54

QC/DATA:

Standard:
Mpla
CPb-1

ECO-TECH LABORATORIES LTD.
[illegible] & Sc.T.
[illegible] Assayer

XLS/98
fax: 573-1724

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Fax (250) 573 4557

CERTIFICATE OF ASSAY AK 98- 92

ARNOLD SAVJORD
RR#5,SITE 4, COMP 17
KAMLOOPS, BC
V2C 6C2

17-Apr-98

ATTENTI NOLD SAVJORD

Samples received: 2
Type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: ARNOLD

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	Blue Vien	28.2	0.822	490.0	14.29
2	Blue Wall	7.89	0.230	525.0	15.31

QC/DATA:

Repeat:

1	Blue Vien			500.0	14.58
2	Blue Wall		0.227		

Resplit:

R/S 1	Blue Vien	27.6	0.805	488.0	14.23

Standard:

STD-M		0.24	-	-
Mpla		-	69.7	2.03

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

XLS/98
fax 573-1724

Eco-Tech LABORATORIES LTD.

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Fax (250) 573-4557

CERTIFICATE OF ASSAY AK 98- 231

24-Jun-98

ARNOLD SAVJORD
RR#5,SITE 4, COMP 17
KAMLOOPS, BC
V2C 6C2

ATTENTION: ARNOLD SAVJORD

No. of samples received: 5
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: ARNOLD

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	
1	22819B	~ Road - Grab	<.03	<.001	-	-	
2	22820B	Road Quartz	3.48	0.101	205.0	5.98	
3	22821B	- Comp - Narrow Upper	3.00	0.087	370.0	10.79	
4	22822B	- Wide Slice Point	26.50	0.773	645.0	18.81	- 735 - 200 ft of this Trench
(1A) 5	22823B	~ Comp. - Wide Vein	38.40	1.120	2800.0	81.66	600 - 550. ft

QC/DATA:

Repeat:

1	22819B	<.03	<.001	-	-
2	22820B			209.0	6.10

Resplit:

R/S 1	22819B	<.03	<.001	-	-

Standard:

STD-M Mpla				69.7	2.03

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

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fax: 573-1724

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Fax (250) 573-4557

CERTIFICATE OF ASSAY AK 98-363

ARNOLD SAVJORD
RR#5, SITE 3, COMP 112
KAMLOOPS, B.C.
V2C 6C2

30-Jul-98

No. of samples received: 3
Sample type: Rock
PROJECT: # None Given
SHIPMENT: # None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	
1	22824	23.50	0.685	925.0	26.98	- VEIN
2	22825	9.60	0.280	305.0	8.90	- ADJACENT ROCK
3	22826	1.70	0.050	185.0	5.40	- SIDE WALL

(1) all main trend.

QC/DATA:

Resplit:

R/S 1	22824	22.00	0.642	890.0	25.96

Repeat:

1	22824	23.10	0.674	-	-

Standard:

STD-M	1.41	0.041	-	-
Mp-IA	-	-	69.7	2.03

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

XLS/98 Kmisc.
fax: @ 573-1724

Eco-Tech LABORATORIES LTD.

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Fax (250) 573-4557

CERTIFICATE OF ASSAY AK 98-363R

ARNOLD SAVJORD
RR#5, SITE 3, COMP 112
KAMLOOPS, B.C.
V2C 6C2

5-Aug-98

No. of samples received: 3
Sample type: Rock
PROJECT: # None Given
SHIPMENT: # None Given

RE-TEST AS REQUESTED

ET #.	Tag #		Au (g/t)	Au (oz/t)
1	22824	all main trench.	13.60	0.394
2	22825		9.10	0.265
3	22826		1.75	0.051

QC/DATA:

Resplit:

R/S 1	22824	22.20	0.647

Repeat:

1	22824	17.40	0.507

Standard:

STD-M	1.83	0.053

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

XLS/98 Kmisc.
fax: @ 573-1724

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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@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 98-363R

ARNOLD SAVJORD
RR#5, SITE 3, COMP 112
KAMLOOPS, B.C.
V2C 6C2

18-Nov-98

No. of samples received: 3
Sample type: Rock
PROJECT #: None Given
SHIPMENT #: None Given

RE-TEST AS REQUESTED

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	
(1) 1	22324	reassay of	25.2	0.735	815.0	23.77	- Vein on Flat SURFACE

QC/DATA:

Repeat:

1	22[illegible]	23.4	0.682	810.0	23.62

Standard:

MPIa	-	-	69.7	2.03

ECO-TECH LABORATORIES LTD.
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B.C. Certified Assayer

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email: ecotech@kamloops.net

CERTIFICATE OF ASSAY AK 98-512

ARNOLD SAVJORD
RR#5, SITE 4, COMP 17
KAMLOOPS, BC
V2C 6C2

9-Sep-98

ATTENTION: ARNOLD SAVJORD

No. of samples received: 2
Sample type: Rock
PROJECT #: None Given
SHIPMENT #: None Given
Samples submitted by: A. Savjord

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	Calco	3.53	0.103	220.0	6.42
2	Prospector - OLD WORKING	1.26	0.037	88.6	2.58

QC DATA.

Resplit:

R/S 1	Calco	4.78	0.139	240.0	7.00

Repeat:

1	Calco	3.38	0.099	-	-

Standard:

STD-M	1.56	0.045	-	-
Mpla	-	-	69.7	2.03

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

XL/98
fax 573-4124

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e-mail: ecotech@mail.wkpowerlink.com

IFICATE OF ASSAY AK 98-593

6-Oct-98

ARNOLD SAVJORD
RR#5,S[illegible] COMP 17
KAMLOOPS, BC

ATTENTION: ARNOLD SAVJORD

of samples received: 2
mple type: ROCK
ROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: ARNOLD

	Tag #		Au (oz/t)	Au (g/t)	Ag (oz/t)
3	1	Prospector #2	2.02	[illegible]59	3.76
4	2	Upper Kami #2	2.17	[illegible]63	17.06

QC/DATA:

Repeat:

1	Prospector #2	2.38	0.069	130.0	3.79

Resplit:

R/S 1	Prospector #2	2.24	0.065	144.0	4.20

Standard:

STD-M		1[illegible]	[illegible]47	-	-
MPIa		-	-	69.7	2.03

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

XLS/98
fax: 573-1724

TECK EXPLORATION LTD.

#350 - 272 Victoria Street, Kam[illegible] V2A2

Tel: (250) 372-0032 Fax: (250) 372-[illegible]

To: Arnold Savior
From: Graeme Evans

December 1998

Re: Kami Claims

Dear Arnold, I'm sorry about the delay in getting back to you I've been ou[illegible]lling and am still in the middle of the hustle so please bear with me. I received your assays and was disappointed with the gold values (highest value 5.92 g/t Au) with some moderate Ag values (maximum of 29.75 oz/t). I'm afraid these values over 30-40 cm veins is not good enough to interest Teck but I feel you've got some interesting targets.

The following are brief sample desriptions for the assays:

K-1- 30 cm milky white QV w/ trace pyrite and minor carbonate gangue trend 160/40W (S. End of main vein).

K-2- 30 cm milky white QV w/1-3% [illegible] trending 180/45W (main vein just south of pit)

K-3- 25 cm milky vein grab representative sample w/ 3-4% pyrite, 1-2% galena (Upper Kami vein) possible trend 160/30W?.

K-4- 40 cm milky QV in the main pit area, strong limonite.

K-5- representative mineralization from the ore bin , QV w/ 5-8% pyrite, 3-4% [illegible] and 1% galena.

K-6- 50 cm milky QV "prospector vein" limonitic and vuggy w/ 5% pyrite and 3% disseminated galena.

The veins appear to be typical mesothermal polymetallic en echelon quartz veins which in general strike 160-180 degrees and [illegible] degrees to the west. They appear related to 2-3 meter thick clay-sericite al[illegible] zones within the granodiorite. The granodiorite that hosts all minera[illegible] rally believed to be [illegible]ssic aged granodiorite of the Nelson Plutonic suite [illegible] can be said of mi[illegible] is that it postdates the granodiorite and maybe rela[illegible] Jurassic/Cretaceous intrusive event.

Your mineralization appears dominantly Au-Ag and the ratios are fairly tied (ie. High gold high silver) with anomalous As, Pb and Zn. You don't have tetrahedrite (no sb) and your highest values do correspond to [redacted] oxides. From the little sampling I did, your upper vein and prospector vein appear to have as good or better potential than the vein you're presently mining and maybe dip slope, so for small scale mining purposes I would develop those and reduce your strip ratio. For exploration purposes you've outlined three veins and these are with your limited outcrop (2-4%), so you have a good chance of having a number of other veins which are unexposed. Those oxide rich soils on the upper cat trail are good trench targets as is just trenching longer E-W trenches in areas like the clearcut south of your main vein ,you have a very good chance of exposing new veins.

I believe this is your most cost effective way of exploring the property. You mentioned possibly drilling the main vein and it does appear to be widening downdip but as you know drilling is not cheap. If you do decide to drill remember to sit on the west (uphill) side of the main vein and drill vertical to steep easterly striking holes.

It was a pleasure to go on the property with you and if you have any questions or developments please phone me. Again sorry I've been so hard to reach during my drilling.

Yours Truly

Graeme Evans B.Sc. (P.Geo)
Senior Geologist

Eco-Tech LABORATORIES LTD.

Post-it™ Fax Note 7671E	Date
To G. Evans	From
Co./Dept.	Co.
Phone #	Phone #
Fax #	Fax #

CERTIFICATE OF ASSAY AK 98-665

TECK EXPLORATION LTD.
#350-272 VICTORIA STREET
KAMLOOPS, B.C.
V2C 2A2

30-Oct-98

ATTENTION: GRAEME EVANS

No. of samples received: 21
Sample Type: Rock
PROJECT #: 41
SHIPMENT #: None Given
Sample submitted by: G. Evans

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cd (%)	Cu (%)	Zn (%)
3	K-03	2.80	0.083	325.0	9.48	-	-	-	
4	K-04	-	-	32.8	0.98	-	-	-	
5	K-05	5.92	0.173	1020.0	29.75	-	-	-	
6	K-06	1.74	0.051	108.0	3.15	-	-	-	

[redacted]

QC Data:

Repeat:

10	M-04	3.	1 1.	-	-	-	-	-

Standard:

STD-M			-	-	-	
Mpla			2.03	0.84	-	
CPb-A			-	-	-	-

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

AU/98Teck
Fax: 372-1285

EC[illegible]RATORIES LTD.
1004 [illegible] Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

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

ICP CERTIFICATE OF ANALYSIS AK 98-665

TECK EXPLORATION LTD.
#350-272 VICTORIA STREET
KAMLOOPS, B.C.
V2C 2A2

ATTENTION: GRAEME [illegible]

No. of samples received: 21
Sample Type: Rock
PROJECT #: 41
SHIPMENT #: None Given
Sample submitted by: G. Evans

Values in ppm unless otherwise reported

Et #.	Tag #	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	W	Y	Zn
1	K-01	10	[illegible]	0.09	10	5	<5	0.04	<1	1	152	4	0.45	<10	0.02	107	5	<0.01	3	20	14	<5	<20	6	<0.01	<10	1	<10	<1	7
2	K-02	5	2.4	0.30	10	10	<5	0.18	3	2	156	6	0.63	<10	0.02	211	5	<0.01	4	80	14	<5	<20	21	<0.01	<10	1	<10	<1	18
3	K-03		>30	0.09	290	10	5	0.33	6	2	201	18	1.80	<10	<0.01	146	4	<0.01	5	40	3492	<5	<20	6	<0.01	<10	1	<10	<1	516
[illegible]	K-04	[illegible]	[illegible]	0.10	245	10	<5	0.33	2	2	175	9	1.72	<10	0.01	95	4	<0.01	4	40	268	<5	<20	7	<0.01	10	2	<10	<1	49
	K-05	[illegible]	[illegible]	[illegible]	570	35	15	0.11	422	12	140	120	9.07	<10	<0.01	115	7	<0.01	7	<10	1520	<5	<20	9	<0.01	10	1	<10	<1	9695
	[illegible]			0.04	270	10	<5	<0.01	4	3	181	12	2.76	<10	<0.01	35	8	<0.01	4	<10	214	<5	<20	1	<0.01	10	<1	<10	<1	72
	[illegible]			0.05	40	90	<5	0.73	16	120	48	>10000	>10	<10	<0.01	174	21	<0.01	2	<10	70	<5	<20	6	<0.01	10	9	<10	<1	1259
	[illegible]			1.38	320	120	<5	0.52	28	265	11	>10000	>10	<10	0.06	491	21	0.02	28	<10	96	<5	<20	11	0.02	10	12	<10	<1	2033
				0.10	25	115	<5	1.46	11	142	41	>10000	>10	<10	<0.01	597	25	<0.01	5	<10	12	<5	<20	2	<0.01	10	5	10	<1	787
				0.04	75	65	<5	0.74	9	108	50	>10000	>10	<10	<0.01	189	18	<0.01	1	<10	14	<5	<20	[illegible]	<0.01	10	5	<10	<1	378
			30	0.26	35	75	<5	2.47	27	87	60	>10000	>10	<10	0.70	[illegible]	16	<0.01	4	<10	840	<5	<20	[illegible]	<0.01	<10	15	<10	<1	3009
[illegible]	[illegible]	[illegible]	0.2	0.14	>10000	80	<5	1.04	>1000	20	31	1001	>10	<10	0.16	[illegible]	[illegible]	[illegible]	6	<10	146	<5	<20	11	<0.01	<10	11	<10	<1	>10000
13	[illegible]	10	2.2	0.50	60	50	15	0.46	12	12	82	67	5.85	30	0.20	[illegible]	[illegible]	[illegible]	9	480	26	<5	<20	27	<0.01	<10	17	<10	13	731
14	CG-02	>1000	>30	0.11	5	40	435	0.01	40	45	206	1042	9.94	<10	<0.01	[illegible]	[illegible]	[illegible]	10	<10	4792	<5	<20	3	<0.01	10	[illegible]	<10	<1	3474
15	CG-03	610	>30	0.04	25	65	325	0.06	18	56	128	515	>10	<10	<0.01	267	18	<0.01	6	<10	1728	<5	<20	2	<0.01	10	[illegible]	<10	<1	1473
16	CG-04	5	2.4	0.02	20	5	<5	<0.01	1	4	189	49	1.21	<10	<0.01	29	4	<0.01	5	<10	18	<5	<20	1	<0.01	10	<1	<10	<1	35
17	CG-05	115	23.0	0.02	135	70	60	0.04	9	75	103	658	>10	<10	<0.01	49	21	0.02	9	<10	258	<5	<20	<1	<0.01	10	1	<10	<1	516
18	NB-01	230	1.4	0.77	<5	05	<5	0.67	3	140	43	1777	>10	<10	0.41	469	23	<0.01	20	40	2	<5	<20	9	<0.01	10	15	<10	<1	66
19	NB-02	110	3.2	1.61	<5	10	<5	3.21	11	137	49	6090	>10	<10	1.08	237	23	0.03	42	<10	10	<5	<20	3	<0.01	10	28	<10	<1	66
20	NB-02 LEN	25	2.[illegible]	1.76	<5	120	<5	3.77	9	180	48	6378	>10	<10	1.23	258	22	0.03	44	<10	<2	<5	<20	7	<0.01	[illegible]	[illegible]	<10	<1	[illegible]
21	NB-03	[illegible]	4.1	[illegible]	<5	135	<5	3.75	7	88	41	7223	>10	<10	0.80	578	24	0.10	38	130	18	<5	<20	40	0.03	[illegible]	[illegible]	<10	<1	[illegible]