

GEOTECHNICAL TECHNIQUE COMPARISONALEXIS GROUP

Claims:	Alexis 1	0884
	Alexis 2	0885
	Alexis 4	0887
Mining Division:	Clinton	
NTS Location:	92N/8E	
Latitude and Longitude:	51° 22' N	124° 13' W
Owner of Claims:	J. W. Horton	
Author of Report:	J. W. Horton	
Date:	December, 1986	

MINISTRY OF ENERGY, MINES
AND PETROLEUM RESOURCES

Rec'd DEC 18 1986

SUBJECT _____

GEOLOGICAL BRANCH
ASSESSMENT REPORT

FILE _____
VANCOUVER, B.C.

15,266

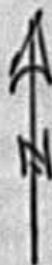
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Geochemical Certificates (1981)	Appendix

LOCATION MAP



С Н И Л К



0 500 1000 M

92N/8E

Scale: 1:50,000

Figure 1



INTRODUCTION

Location and Physiographic Position

The Alexis Claim group consists of a group of 3 claim units located west of Chilko Lake in west central British Columbia. The claims occur on the extreme northeastern edge of a lobe of the Coast Mountain complex. The claims occupy a mountainous landscape ranging up to 2300 meters 7500 feet in elevation. The present showings, "The Knob and The Ridge Showings", both outcrop at an elevation of 2075 meters (6800 feet). The claim group is accessible by the Nemaiah Road which terminates immediately across Chilko Lake approximately 4 kilometers from the claim group or by the Wilderness Lake Branch of the Tatlayoko Road. The Wilderness Lake Branch road presently terminates approximately 13 kilometers northwest of the claim group.

Property Definition

History:

The "Knob Showing" was discovered by J. William MORTON several years ago and was sampled and staked in 1980. Attention to this showing was originally directed by the presence of a large limonitic breccia zone. This breccia was observed to be heterolithologic and contained sporadic malachite and azurite staining and visible cinnebar. A high component of chalcedony and the presence of vuggy textures developed within an extensive vein breccia was inferred to be indicative of an epithermal hydrothermal system. Select samples of visibly mineralized breccia from this showing were found to range from 5000 to 7000 parts per million copper, 5 to 20 parts per million silver and greater than 10,000 parts per billion mercury. Assay results for this material have yielded values up to 1.47% Cu, 0.4% Hg, 0.4% Sb and 0.48 oz/ton Ag.

Subsequent geochemical and geological investigations of this property have established that an epithermal volcanogenic system exists.

Property Geology

The Alexis Claim group occurs within a region dominated by Upper Cretaceous volcanics of intermediate to basic composition and Upper Cretaceous clastic sediments consisting of wackes, quartzites, siltstones and conglomerates. Several northwest trending parallel fault systems including the Tchaikazan Fault occur in the vicinity of the claim group. The Morris Mine, which achieved production in the 1920's, is located 13 kilometers (8 miles) due west of the "Knob Showing" at the southern end of Tatlayoko Lake. Mineralization at the Morris Mine consisted of two auriferous and argentiferous veins. The principle vein of the Morris Mine averaged 3 feet in width and 850 feet in strike. It contained an average grade of 0.30 oz/ton gold, 3.2 oz/ton silver, 0.9% arsenic and 2.1% antimony.

Five Cretaceous to Tertiary intrusives are mapped by Tipper as occurring within ten miles of the Alexis Prospect. These intrusives essentially circle the prospect and suggest that the age of the deposit may likewise be Cretaceous to Tertiary.

Alteration and tectonism established on the basis of the field mapping and petrographic work previously completed includes:

- Intense carbonate alteration.
- Well developed argillic alteration.
- Quartz, calcite and barite multiphase veining.
- Strong silification.
- Multiphase brecciation (slickensides occurring within the breccia zone indicate the fault dislocations have been numerous and have occurred in several directions).

Summary of Work

- Eight samples were retrieved from storage and were geochemically assayed using neutron activation techniques.
- Samples were from the Alexis 1 and Alexis 2 claims.

Procedures

The pulps for 8 samples, originally analysed in 1981, were taken from storage and were subjected to neutron activation analysis. Neutron activation was chosen because of the increased suite of elements readily available using this technique and the increased accuracy available for some of these additional elements. Elements of specific interest include gold, antimony, arsenic and barium.

Summary of Results

Sample #	Sample Location	Au, ppb	Sb ppm	As ppm	Ba ppm	Sample Description
R2 DH-AX-3 300'	100 meters on a bearing of 040° from initial post Alexis #1 (300'depth)	<5	29.0	33	140	Andesite porphyry cut by quartz-calcite veins, minor malachite staining.
P4 AX2-R-44	460 meters on a bearing of 295° from initial post Alexis #2	<5	0.9	18	1000	Sample description lost.
P4 AX2-R-45	470 meters on a bearing of 295° from initial post Alexis #2	7	66.6	59	150	Calcareous porphyritic andesite breccia
P4 AX2-R-46	455 meters on a bearing of 295° from initial post Alexis #2	<5	20.4	41	110	Calcareous porphyritic andesitic breccia
P4 AX2-R-48	450 meters on a bearing of 295° from initial post Alexis #2	6	80.6	236	<100	Calcareous porphyritic andesitic breccia
R4 AX68-4	460 meters on a bearing of 285° from initial post Alexis #2	<5	13.0	82	320	Soil sample
P4 AXC-S-10	470 meters on a bearing of 290° from initial post Alexis #2	<5	3.4	273	540	Soil sample

Summary of Results - (cont'd)

Sample #	Sample Location	Au, ppb	Sb ppm	As ppm	Ba ppm	Sample Description
P4 AXC-S-12	500 meters on a bearing of 290° from initial post Alexis #2	8	12.0	2160	1400	Soil sample

Conclusions

Silicification and carbonatization of andesitic volcanics is accompanied by antimony mineralization. Arsenic values are generally low to moderate excepting soil sample AXC-S-12 which contains in excess of 2000 p.p.m. arsenic. Gold values obtained for this sample in 1981 were not duplicated by the neutron activation analysis.

The following chart compares gold arsenic and antimony values obtained by Chemex Labs in 1981 using atomic absorption techniques with values obtained by Bondar-Clegg Labs in 1986 using neutron activation techniques.

Sample #	Gold P.P.b.		Arsenic P.P.m.		Antimony P.P.m.	
	Chemex 1981	B-C 1986	Chemex 1981	B-C 1986	Chemex 1981	B-C 1986
DH-AX-3 (300')	-	<5	-	33	-	29.0
AX2-R-44	<10	<5	-	18	0.8	0.9
AX2-R-45	10	7	-	59	13.8	66.6
AX2-R-46	<10	<5	-	41	5.6	20.4
AX2-R-48	<10	6	-	236	27.0	80.6
AX68-4	20	<5	73	82	-	13.0
AXC-S-10	225	<5	250	273	-	3.4
AXC-S-12	180	8	>1000	2160	-	12.0

Antimony values are consistently higher using neutron activation techniques than when atomic absorption methods are used. Arsenic values are comparable while gold values obtained for soil samples in 1981 using atomic absorption techniques were not duplicated in 1986 using neutron activation methods.

ALEXIS CLAIM GROUP

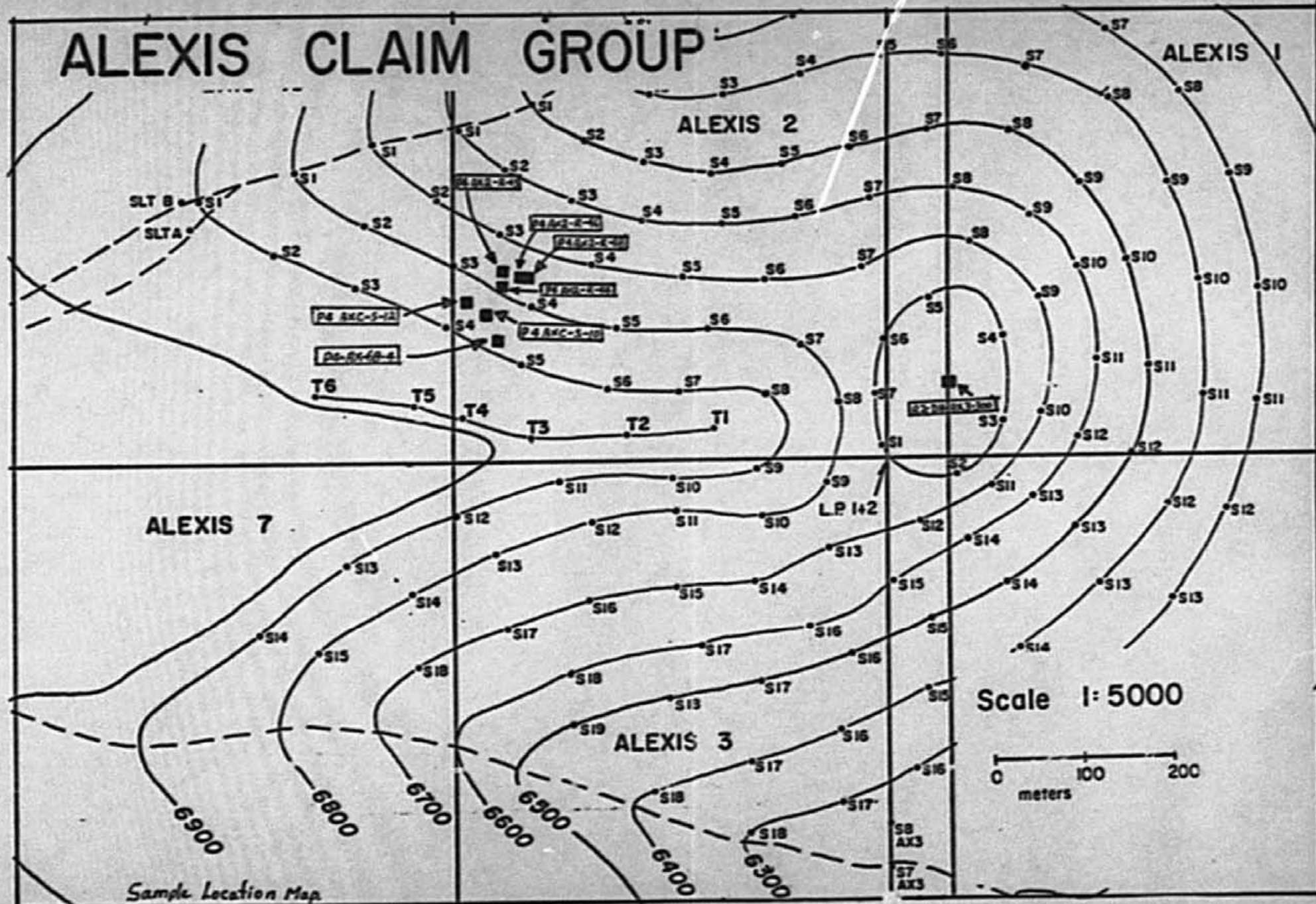


Figure 2

Cost Statement

Labour, Retrieve and Select Samples Sept 28/86	\$200
Report Preparation	200
Analytical Costs	<u>154</u>
	<u>\$554</u>

Author's Qualifications

I, JAMES W. MORTON, CERTIFY THE FOLLOWING:

I graduated from Carleton University in 1971 with a Bachelor of Science in Geology.

I graduated from the University of British Columbia in 1976 with a Master of Science in Soil Science.

I have worked for various mining and exploration companies since 1969.

I supervised the work described in this report.

W Morton.

J. W. Morton
Geologist, F.G.A.C.



REPORT: 126-5092 (COMPLETE)

REFERENCE INFO:

CLIENT: JM NORTON & ASSOCIATES

SUBMITTED BY: J NORTON

PROJECT: ALEXIS

DATE PRINTED: 20-OCT-86

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	12	5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
2	Sb Antimony	12	0.2 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
3	As Arsenic	12	1 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
4	Ba Barium	12	100 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
5	Cd Cadmium	12	10 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
6	Cs Cesium	12	1 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
7	Cr Chromium	12	50 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
8	Co Cobalt	12	10 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
9	Eu Europium	12	2 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
10	Hf Hafnium	12	2 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
11	Ir Iridium	12	100 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
12	Fe Iron	12	0.5 PCT	NOT APPLICABLE	IND. NEUTRON ACTIV.
13	La Lanthanum	12	5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
14	Mo Molybdenum	12	2 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
15	Ni Nickel	12	50 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
16	Pb Lead	12	10 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
17	Sc Scandium	12	0.5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
18	Se Selenium	12	10 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
19	Ag Silver	12	5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
20	Ta Tantalum	12	1 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
21	Tb Terbium	12	1 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
22	Th Thorium	12	0.5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
23	W Tungsten	12	2 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
24	U Uranium	12	0.5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
25	Yb Ytterbium	12	5 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.
26	Zn Zinc	12	200 PPM	NOT APPLICABLE	IND. NEUTRON ACTIV.



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REFERENCE INFO:

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PROJECT: ALEXIS

SUBMITTED BY: J MORTON
DATE PRINTED: 20-OCT-86

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
B ROCK OR BED ROCK	5	2 -150	5	CRUSH, PULVERIZE -150	5
P PREPARED PULP	7	4 AS REC'D	7	AS RECEIVED, NO SP	7
				BATCH SURCHARGE	12

REPORT COPIES TO: MR. BILL MORTON

INVOICE TO: MR. BILL MORTON



REPORT: 126-5092

PROJECT: ALEXIS

PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au PPD	Sb PPM	As PPM	Ba PPM	Cd PPM	Cs PPM	Cr PPM	Co PPM	Eu PPM	Hf PPM	Ir PPD
R2 BH-A1-3 300'		C5	29.0	33	120	<10	<1	<50	15	<2	<2	<100
R2 BG 1+30N 0+7SE		C5	4.2	13	4000	<10	<1	420	51	<2	<2	<100
R2 BG 5+50N 4+2SE		C5	2.7	12	730	<10	1	71	13	<2	<2	<100
R2 BG 150N 14SE		665	2.5	13	230	<10	<1	320	170	<2	<2	<100
R2 BG 210		544	11.0	45	<100	<10	<1	250	49	<2	<2	<100
P4 AX2-3-44		C5	0.9	18	1000	<10	<1	<50	12	<2	<2	<100
P4 AX2-3-45		C7	66.6	59	150	<10	1	<50	16	<2	3	<100
P4 AX2-3-46		C5	20.4	41	110	<10	2	<50	14	<2	2	<100
P4 AX2-3-48		C6	80.6	236	<100	<10	<1	<50	14	<2	<2	<100
P4 AX6-4		C5	13.0	82	320	<10	3	55	20	<2	3	<100
P4 AX2-5-10		C5	3.4	272	540	<10	7	60	17	<2	4	<100
P4 AX2-5-12		C8	12.0	2160	1400	<10	6	160	18	<2	4	<100



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PROJECT: ALEXIS

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	La PPM	Mo PPM	Ni PPM	Rb PPM	Sc PPM	Se PPM	Ag PPM	Ta PPM	Tb PPM	Th PPM
R2 IH-AX-3 300'		4.3	<5	<2	<50	11	12.0	<10	<5	<1	<1	0.6
R2 BG 1+30N 0+7SE		5.4	10	<2	95	97	20.0	<10	<5	<1	<1	2.4
R2 BG 5+50N 4+3SE		4.0	11	24	<50	61	17.0	<10	<5	<1	<1	1.4
R2 BG 150N 143E		7.4	12	20	73	11	15.0	<10	6	<1	<1	1.4
R2 BG 210		6.4	9	3	53	<10	16.0	<10	<5	<1	<1	1.8
P4 AX2-B-44		4.3	8	<2	<50	<10	9.5	<10	<5	<1	<1	0.7
P4 AX2-B-45		5.1	11	<2	<50	20	13.0	<10	<5	<1	<1	0.9
P4 AX2-B-46		4.5	9	<2	<50	15	10.0	<10	<5	<1	<1	1.2
P4 AX2-B-48		3.7	<5	<2	<50	<10	6.2	<10	<5	<1	<1	<0.5
P4 AX60-4		6.1	17	<2	<50	26	19.0	<10	<5	<1	<1	3.0
P4 AXC-S-10		5.5	14	<2	72	71	21.0	<10	<5	<1	<1	4.9
P4 AXC-S-12		5.1	24	3	87	65	16.0	<10	<5	<1	<1	5.3



REPORT: 126-5092

PROJECT: ALEXIS

PAGE 1C

SAMPLE NUMBER	ELEMENT UNITS	M PPM	U PPM	Yb PPM	Zn PPM
R2 BH-AX-3 300'		C2	<0.5	C5	C200
R2 BG 1+30N 0+75E		C2	1.7	C5	C200
R2 BG 5+50N 4+35E		C2	0.9	C5	C200
R2 BG 150N 143E		C2	1.8	C5	400
R2 BG 210		C2	1.4	C5	350
P4 AX2-B-44		C2	0.7	C5	C200
P4 AX2-B-45		C2	<0.5	C5	C200
P4 AX2-B-46		C2	0.5	C5	C200
P4 AX2-B-48		C2	<0.5	C5	C200
P4 AX50-4		3	1.2	C5	C200
P4 AXC-B-10		C2	2.0	C5	C200
P4 AXC-B-12		C3	4.2	6	C200

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CERTIFICATE OF ANALYSIS

TO : MORTON, MR. BILL
BOX 4438
WILLIAMS LAKE, B.C.

CERT. # : AB113560-001-A
INVOICE # : 18113560
DATE : 12-SEP-81
P.O. # : NONE
ALEXIS JOINT VENTURE

ATTN: BILL MORTON

Sample description	Prep code	Cu ppm	Mo ppm	Ag ppm	Au -(AA) ppb	Hg ppb	Sb ppm
SS-R-1	205	6	1	0.1	<10	30	0.8
SS-R-2	205	6	1	0.1	<10	50	0.8
B-23	205	11	1	0.1	10	820	2.2
B-24	205	28	1	0.1	<10	5400	4.0
AX2-R-40	205	12	1	0.1	<10	460	3.0
AX2-R-41	205	20	1	0.1	<10	120	0.8
AX2-R-42	205	8	1	0.1	<10	70	1.2
AX2-R-43	205	3	1	0.1	<10	50	1.2
AX2-R-44	205	23	1	0.1	<10	440	0.8
AX2-R-45	205	15	1	0.1	10	50	13.8
AX2-R-46	205	26	1	0.1	<10	70	5.6
AX2-R-47	205	47	1	0.1	<10	120	1.0
AX2-R-48	205	355	1	0.1	<10	770	27.0
AX2-R-49	205	18	1	0.1	<10	130	1.8



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Appendix



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CERT. # : A8115733-002-A
INVOICE # : I8115733
DATE : 11-JAN-82
P.O. # : NONE
ALEXIS JOINT VENTURE

Sample description	Prep code	AS ppm					
AX4-S-4	214	36	--	--	--	--	--
AX4-S-5	214	45	--	--	--	--	--
AX4-S-6	214	29	--	--	--	--	--
AX4-S-7	214	24	--	--	--	--	--
AX5-S-1	214	10	--	--	--	--	--
AX5-S-2	214	9	--	--	--	--	--
AX5-S-3	214	6	--	--	--	--	--
AX5-S-4	214	11	--	--	--	--	--
AX5-S-5	214	9	--	--	--	--	--
AX5-S-6	214	9	--	--	--	--	--
AX5-S-7	214	11	--	--	--	--	--
AX5-S-8	214	12	--	--	--	--	--
AXC-S-1	214	27	--	--	--	--	--
AXC-S-2	214	15	--	--	--	--	--
AXC-S-3	214	22	--	--	--	--	--
AXC-S-4	214	29	--	--	--	--	--
AXC-S-5	214	115	--	--	--	--	--
AXC-S-6	214	48	--	--	--	--	--
AXC-S-7	214	335	--	--	--	--	--
AXC-S-8	214	225	--	--	--	--	--
AXC-S-9	214	50	--	--	--	--	--
AXC-S-10	214	250	--	--	--	--	--
AXC-S-11	214	225	--	--	--	--	--
AXC-S-12	214	>1000	--	--	--	--	--
AXC-S-13	214	94	--	--	--	--	--
AXC-S-14	214	55	--	--	--	--	--
AXC-S-15	214	135	--	--	--	--	--
AXC-S-16	214	46	--	--	--	--	--
AXC-S-17	214	81	--	--	--	--	--
AXC-S-18	214	135	--	--	--	--	--
AXC-S-19	214	69	--	--	--	--	--
AXC-S-20	214	61	--	--	--	--	--
AXC-S-21	214	63	--	--	--	--	--
AXC-S-22	214	63	--	--	--	--	--
AXC-S-23	214	75	--	--	--	--	--
AXC-S-24	214	115	--	--	--	--	--
AXC-S-25	214	59	--	--	--	--	--
AXC-S-26	214	53	--	--	--	--	--
AXC-S-27	214	61	--	--	--	--	--
AXC-S-28	214	61	--	--	--	--	--

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Appendix





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TO : MORTON, MR. BILL
BOX 4438
WILLIAMS LAKE, B.C.

CERT. # : AB112864-002-A
INVOICE # : 18112864
DATE : 25-AUG-81
P.C. # : NONE
ALEXIS JCINT VEN.

Sample description	Prep code	AL-FA+AA	ppb					
AX5-S-6	214		5	--	--	--	--	--
AX5-S-7	214		5	--	--	--	--	--
AX5-S-8	214		<5	--	--	--	--	--
AXC-S-1	214		<5	--	--	--	--	--
AXC-S-2	214		<5	--	--	--	--	--
AXC-S-3	214		<5	--	--	--	--	--
AXC-S-4	214		<5	--	--	--	--	--
AXC-S-5	214		5	--	--	--	--	--
AXC-S-6	214		5	--	--	--	--	--
AXC-S-7	214		5	--	--	--	--	--
AXC-S-8	214		10	--	--	--	--	--
AXC-S-9	214		60	--	--	--	--	--
AXC-S-10	214		225	--	--	--	--	--
AXC-S-11	214		30	--	--	--	--	--
AXC-S-12	214		100	--	--	--	--	--
AXC-S-13	214		120	--	--	--	--	--
AXC-S-14	214		150	--	--	--	--	--
AXC-S-15	214		5	--	--	--	--	--
AXC-S-16	214		5	--	--	--	--	--
AXC-S-17	214		<5	--	--	--	--	--
AXC-S-18	214		5	--	--	--	--	--
AXC-S-19	214		<5	--	--	--	--	--
AXC-S-20	214		10	--	--	--	--	--
AXC-S-21	214		10	--	--	--	--	--
AXC-S-22	214		<5	--	--	--	--	--
AXC-S-23	214		10	--	--	--	--	--
AXC-S-24	214		<5	--	--	--	--	--
AXC-S-25	214		<5	--	--	--	--	--
AXC-S-26	214		15	--	--	--	--	--
AXC-S-27	214		25	--	--	--	--	--
AXC-S-28	214		15	--	--	--	--	--
AXC-S-29	214		10	--	--	--	--	--
AXC-S-30	214		20	--	--	--	--	--
AXC-S-31	214		5	--	--	--	--	--
AXC-S-32	214		<5	--	--	--	--	--
AXC-S-33	214		5	--	--	--	--	--
AXC-S-34	214		15	--	--	--	--	--
AX 63-S-1	214		5	--	--	--	--	--
AX 63-S-2	214		5	--	--	--	--	--
AX 63-S-3	214		<5	--	--	--	--	--

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Appendix



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CERTIFICATE OF ANALYSIS

TO : MORTON, MR. BILL
90X 4438
WILLIAMS LAKE, B.C.

CERT. # : AB112419-005-A
INVOICE # : 18112419
DATE : 09-AUG-81
P.O. # : NONE
ALEXIS JOINT VENTURE

Sample description	Prep code	Cu ppm	Hg ppm	Ag ppm	Hg AU-FA+AA ppb		
AX 68-5-2	201	60	1	0.1	810	--	--
AX 68-5-3	201	54	1	0.1	3600	--	--
AX 68-5-4	201	46	1	0.1	280	--	--
AX 68-5-5	201	40	1	0.1	100	--	--
AX 68-5-6	201	35	1	0.1	200	--	--
AX 68-5-7	201	46	1	0.1	370	--	--
AX 68-5-8	201	38	1	0.1	610	--	--
AX 68-5-9	201	45	1	0.1	140	--	--
AX 68-5-10	203	42	1	0.1	110	--	--
AX 68-5-11	201	45	1	0.1	170	--	--
AX 68-5-12	201	41	1	0.1	420	--	--
AX 68-5-13	201	42	1	0.1	160	--	--
AX 68-5-14	201	39	1	0.1	1100	--	--
AX 68-1.0	201	63	1	0.1	1600	20	--
AX 68-1.5	201	53	1	0.1	2500	20	--
AX 68-2.0	201	54	1	0.1	6600	20	--
AX 68-2.5	203	51	1	0.1	2700	20	--
AX 68-3.0	201	56	1	0.1	630	10	--
AX 68-3.5	201	49	1	0.1	780	10	--
AX 68-4.0	201	60	1	0.1	620	20	--
AX 68-5.0	201	70	1	0.1	750	30	--
AX 68-5.5	201	56	1	0.1	2200	20	--
AX 68-6.0	201	59	1	0.1	4100	30	--
AX 68-6.5	203	22	1	0.1	3500	20	--
AX 68-7.0	201	47	1	0.1	1300	15	--
AX 68-7.5	201	52	1	0.1	540	10	--
AX 69-5-1	201	53	1	0.1	630	--	--
AX 69-5-2	201	87	1	0.1	1600	--	--
AX 69-5-2.6	201	90	1	0.1	460	--	--
AX 69-5-3	201	78	1	0.1	460	--	--
AX 69-5-4	201	63	1	0.1	110	--	--
AX 69-5-5	201	48	1	0.1	100	--	--
AX 69-5-6	201	48	1	0.1	160	--	--
AX 69-5-7	201	41	1	0.1	770	--	--
AX 69-5-8	201	36	1	0.1	120	--	--
AX 69-5-8.4	201	195	1	0.1	80	--	--
AX 69-5-9	201	33	1	0.1	80	--	--
AX 69-5-10A	201	51	1	0.1	130	--	--
AX 69-5-10B	201	48	1	0.1	430	--	--
AX 69-5-10.3	201	35	1	0.1	140	--	--

Certified by *Hart Birkhan*....

Appendix



MEMBER
CANADIAN TESTING
ASSOCIATION