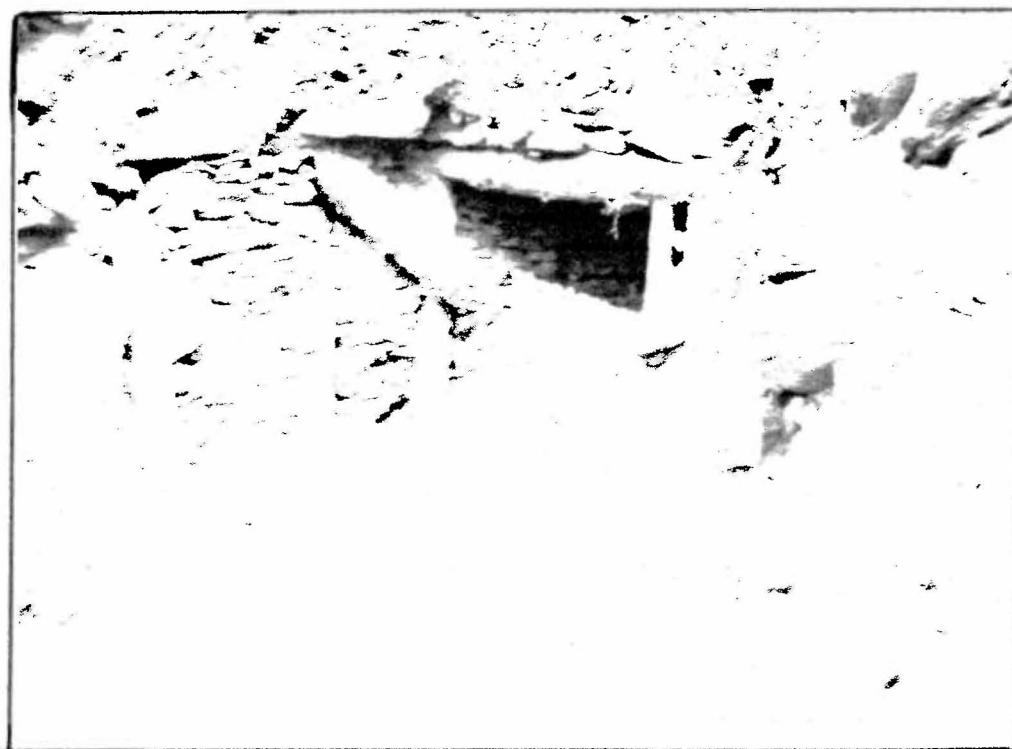


Geochemical & Prospecting Report
The Host Claims (1-32)
Dec. / 2009

095 1 4 3

Whitehorse Mining District
NTS 115 H / 4



The drift pictured above was exposed during the 2009 mining season. Main focus of this report is the fault zone, which coincidentally lies directly under the entrance to this drift.

By: Brad Mackinnon – Owner

TABLE OF CONTENTS

Page 3. Statement of Costs

Page 4. & 5. Description of work.

Page 5. Statement of prospecting abilities.

Page 6. Summary of work.

Page 7. Map of work and sample sites. *7a. Soils , 7b. Rock.*

Page 8. Soil & rock sample analysis & receipts (app. 10 pages).

Page 3a, List of Claims

STATEMENT OF COSTS
*As per YTG and YMIP Guidelines.

1.	Stripping & trenching calculated by cubic yardage.	\$2,914.80
2.	JD 790 Excavator x 28 hrs for trenching/sampling.	\$3,920.00
3.	JD 750 Dozer x 9 hrs stripping.	\$1,080.00
4.	Camp costs x 6 days.	\$690.00
5.	Truck (4x4) x 6 days.	\$565.00
6.	Atv. (Quad) x 5 days.	\$750.00
7.	Travel: one round trip to Haines Jct. (240 km x \$0.59).	\$141.60
8.	Soil and rock sample collection.	\$1,150.00
9.	Report preparation.	\$350.00
10.	Rock & soil samples. (ALS CHEMEX).	\$2008.39

Total Costs \$13,569.79

Claim Status Report

10 November 2009

Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s
HOST	YC26231	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26232	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26233	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26234	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26235	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26236	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26237	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26238	2010/02/06	Bradley D. MacKinnon	100.00	115H04
HOST	YC26482	2010/02/20	Bradley D. MacKinnon	100.00	115H04
HOST	YC26483	2010/02/20	Bradley D. MacKinnon	100.00	115H04
HOST	YC26484	2010/02/20	Bradley D. MacKinnon	100.00	115H04
HOST	YC26485	2010/02/20	Bradley D. MacKinnon	100.00	115H04
HOST	YC26486	2010/02/20	Bradley D. MacKinnon	100.00	115H04
HOST	YC26487	2010/02/20	Bradley D. MacKinnon	100.00	115H04
HOST 1	YC39058	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 1	YC40224	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 2	YC39059	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 2	YC40225	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 3	YC39060	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 3	YC40226	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 4	YC39061	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 4	YC40227	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 5	YC39062	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 5	YC40228	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 6	YC39063	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 6	YC40229	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 7	YC39064	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 7	YC40230	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 8	YC39065	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 8	YC40231	2010/09/12	Bradley D. MacKinnon	100.00	115H04
HOST 9	YC39066	2010/02/16	Bradley D. MacKinnon	100.00	115H04
HOST 9	YC40232	2010/09/12	Bradley D. MacKinnon	100.00	115H04

Criteria(s) used for search:

CLAIM STATUS: ACTIVE & PENDING OWNER(S): MACKINNON BRADLEY D. REGULATION TYPE: QUARTZ

Total claims selected : 32

Left column indicator legend:

- R - Indicates the claim is on one or more pending renewal(s).
- P - Indicates the claim is pending.

Right column indicator legend:

- L - Indicates the Quartz Lease.
- F - Indicates Full Quartz fraction (25+ acres)
- P - Indicates Partial Quartz fraction (<25 acres)
- D - Indicates Placer Discovery
- C - Indicates Placer Codiscovery
- B - Indicates Placer Fraction

DESCRIPTION OF WORK
(Feet & Yards)

A. Strip topsoil and overburden using JD 750 dozer. Dig trench with JD 790 excavator.
This work done on the east side of valley parallel to a steep cut-bank near gps location,
61/08/296 x 137/52/991 on claim YC 26233.

-Stripping: 240 x 20 x 4 = 711 cu. yds. -----	\$711.00
-Trenching gravel: 200 x 8 x 8 = 474 cu. yds. -----	\$474.00
-Rock: 200 x 6 x 2 = 88 cu. yds. -----	\$264.00

B. Strip topsoil and overburden with JD 750 dozer. Dig trench with JD 790 excavator.
This work done at first large rock outcrop on the east side of valley near gps 61/08/437 x
137/52/873 on claim YC 26235. Exposed fault gouge at most northerly schist contact.

-Strip: 50 x 20 x 4 = 148 cu. yds. -----	\$148.00
-Trench gravel 40 x 6 x 6 = 53 cu. yds. -----	\$53.00
-Rock: 40 x 6 x 2 = 17 cu. yds. -----	\$51.00

C. Strip topsoil and overburden with JD 750 dozer. Dig trench with JD 790 excavator.
Work done on east side of valley on second fault gouge exposure about 50 feet south of
first showing. This structure had much more mineralization.

-Strip: 120 x 20 x 4 = 355 cu. yds. -----	\$355.00
-Trench gravel: 100 x 8 x 7 = 207 cu. yds. -----	\$207.00
-Rock: 100 x 6 x 2 = 44 cu. yds. -----	\$132.00

**D. JD790 excavator used for both stripping and trenching. Work done on west side of
valley pretty well straight across from fault gouge exposures on east bank at elevation of
1,145 meters. Gps location app. 61/08/293 x 137/52/994 on claim YC 26236.**

-Strip: 45 x 30 x 4 = 200 cu. yds. -----	\$200.00
-Trench gravel: 28 x 8 x 4 = 33 cu. yd. -----	\$33.00
-Rock: 24 x 6 x 2 = 10.6 cu. yds. -----	\$31.80

**E. Used JD 790 excavator to dig holes to bedrock at each end of old campsite pad on
claim YC 26236 on west side of valley. Both holes are about the same size. Bedrock is
about 20 feet higher than at present creek channel and appears to be overlain by a paleo-
placer as volcanic ash was visible near the surface.**

-Dig gravel: 8 x 8 x 16 = 37 cu. yds. X 2 -----	\$74.00
-Rock: 1.5 cu. yds. X 2 -----	\$9.00

F. Used JD 750 dozer to prep and then JD 790 excavator to trench. This trench was perpendicular to the valley on the east bank. A large and highly altered sericitic-quartz vein was exposed here. Gps 61/08/399 x 137/52/985 on claim YC 26233.

-Trenching gravel: 60 x 8 x 6 = 106 cu. yds. ----- \$106.00
-Rock: 50 x 6 x 2 = 22cu. yds. ----- \$66.00

G. Soil Sample Collection: Oct. 03/09

Laura and self headed up the mountain on the east side in the morning. We collected soil samples in a rectangular grid parallel to the base of the mountain and upslope from a previous sample grid done several years ago. Laura spent the next day drying and screening samples.

-Self x one day = ----- \$325.00
-Helper x two days = ----- \$500.00

H. Rock Collection: Oct. 07 thru Oct. 13/09

I collected rock samples each morning while equipment was warming up. Most trenches were too narrow and unstable to walk in, so rock was piled at the side of each trench. Ends of trenches were sloped so that animals would not be trapped.

-Self x one day = ----- \$325.00

STATEMENT OF PROSPECTING ABILITIES

1. Worked on Burwash creek in early 70's for Henry Bezner.
2. Began placer mining for myself on Arch Creek in the early 80's.
3. Took a basic prospecting course in the 80's.
4. Self study on origins of gold, glaciology, plate tectonics, etc.
5. Short course on orogenic gold in 2004.

SUMMARY OF WORK

I will not get into re-working the area geology and so forth as this was covered in one of my previous reports and is readily available on the internet. Current observations will be more beneficial to the prospector or exploration geologist.

For the past several years I have been keeping closer tabs on vein exposures as well as the presence of crystalline gold. As placer mining has progressed upstream, I felt that the size and quantity of crystalline gold recovered in concentrates has been declining. As such, I have kept samples of several different sites in order to possibly utilize shape factor methods. The presence of quartz veins also declined dramatically. Encountering a substantial vein of apparent fault gouge loaded with pyrite and quartz has rekindled my interest in seeking the source of Ruby Creek gold.

Further to finding this interesting vein, I also exposed a substantial side-hill drift. Old time miners did not typically drift into side-hills unless the creek values had suddenly declined. Bostock reports mentioned that very little gold was recovered above the confluence of Little Ruby Creek, which is about 1,500 feet above my intercept of the fault gouge and drift. About 2,500 feet above the gouge intercept there are two granitic dikes exposed just above Ruby Falls. These resistant rocks may have had a part in creating the falls. Underlying the larger of the two granitic bodies is what appears to be some form of serpentinite dike. Other placer miners as well as myself have always felt that when more green rock was being processed, it also seemed that more gold was recovered.

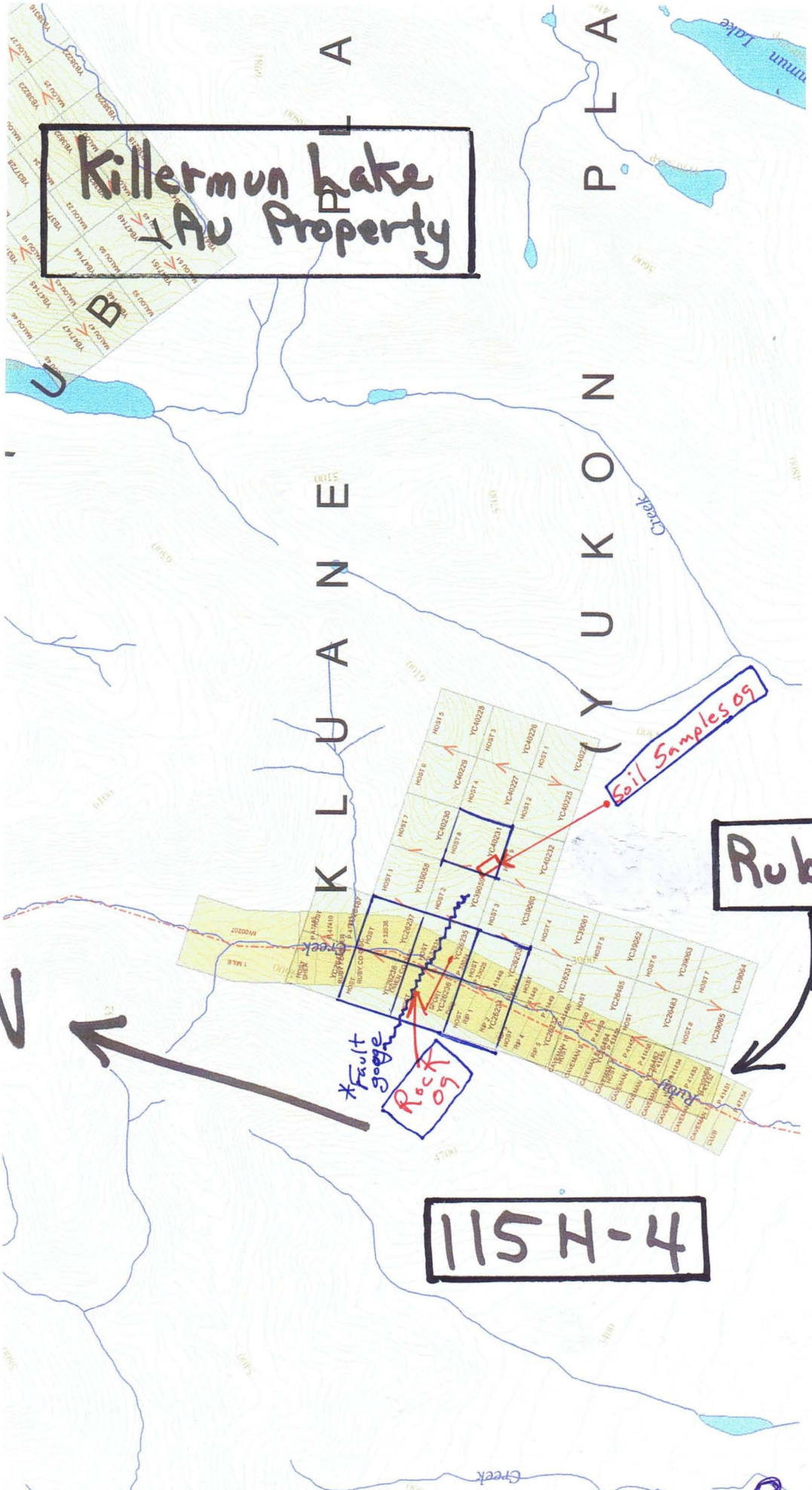
All of the above factors point to the influence of a large underlying intrusive or pluton. Several of the rock samples from the fault gouge were over half a gram per ton gold and also appear to be positive for carbonic fluids. The presence of highly altered sericitic-quartz veins encountered at some distance from, but parallel to the gouge structure, also support the possibility of an underlying fluid supply.

The schist to gouge contact zone is dark red to black as though burnt. The large blowout style quartz body exposed at the top of the mountain is in line with the strike of the gouge. Perhaps the vein that I refer to as gouge is more truly some form of vent or breccia type pipe. I feel that the evidence points to a volatile placement event. Alteration zones may be of some previous occurrence.

Several distinct types of gold are recovered on Ruby, which also supports varying depositions. Due to the heavy overburden within the target area I now feel that further surface sampling is merely a waste of effort and money. It would be far more effective to expend effort on obtaining samples near to bedrock, as the ore body cannot be at any great distance.

I have talked to several exploration companies who immediately claim not to have any money, but are interested in my property. When out moose hunting I see lots of tracks, but my stomach is still empty. My next exploration endeavor will to begin side-hill trenching and bulk sampling unless I achieve a suitable option deal beforehand.

Brad Mackinnon



Killermun Lake
Au Property

Soil Samples 09

Ruby

115H-4

Rock 09

*Fault gouge



B. Mackinnon
2009 Soils
115 H - 4

Soil Grid # Samples at 25 M spacing.

* For use with analysis
Sheet VA07115078

North



Contour of Mtn.

YC40231

Host # 8

0720
Sample # 0719

Sample # (0739)
Elevation 1275M
61.08.171
137.52.371

Sample # (0730)
elevation 1271M
61.08.227
137.52.417

Sample #1. Elevation
(070) 61.08.229
137.52.496

1253M

#0729

Contour of Mtn.

Sample (079)
#10. Elevation
1263M
61.08.166
137.52.439

Host Claims }

Mackinnon
115 H-4

Rock Samples
2009

North
↑

YC 26236

YC 26235

~~Site B~~ Site B. Page 4.

~~Site D~~ Site D. Page 4.

~~Site C~~ Site C. Page 4.

* Description & GPS
on page 4 & 5.

YC 26234

YC 26233

~~Site E~~ Site E
Page 4.

~~Site F~~ Site F.
Page 5.

~~Site A~~ Site A.
Description on
Page 4.

ALS sheets
VA09123403 & VA09126480

Samples	
09.1	Site C
09.2	Site C
09.3	Site B
09.4	Site C
09.5	Site F
09.6	Site F
09.7	Site C
09.8	Site C
09.9	Site C
09.10	Site B

Samples	
09.11	Site B
09.12	Site B
09.13	Site C
09.14	Site C
09.15	Site E
09.16	Site D
09.17	Site A
09.18	Site A
09.19	Site A



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North Vancouver BC V7H 0A7

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To: **BIG BUD CONTRACTING**
BOX 5407
HAINES JUNCTION YT Y0B 1L0

Page: 1
Finalized Date: 10-NOV-2009
This copy reported on 13-NOV-2009
Account: BIGBUD

CERTIFICATE VA09126480

Project: Ruby
P.O. No.:
This report is for 19 Rock samples submitted to our lab in Vancouver, BC, Canada on 9-NOV-2009.
The following have access to data associated with this certificate:
BRAD MACKINNON

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **BIG BUD CONTRACTING**
ATTN: BRAD MACKINNON
BOX 5407
HAINES JUNCTION YT Y0B 1L0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
Total # Pages: 2 (A)
Finalized Date: 10-NOV-2009
Account: BIGBUD

Project: Ruby

CERTIFICATE OF ANALYSIS VA09126480

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
09.1		0.641
09.2		0.007
09.3		0.174
09.4		0.060
09.5		0.006
09.6		0.019
09.7		0.692
09.8		0.006
09.9		0.038
09.10		0.058
09.11		0.009
09.12		0.416
09.13		0.014
09.14		0.008
09.15		0.040
09.16		0.036
09.17		0.102
09.18		0.085
09.19		0.078



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INVOICE NUMBER 1990520

BILLING INFORMATION	
Certificate:	VA09126480
Sample Type:	Rock
Account:	BIGBUD
Date:	10-NOV-2009
Project:	Ruby
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
19	Au-ICP21	Au 30g FA ICP-AES Finish	15.15	287.85

SUBTOTAL (CAD) \$ 287.85

R100938885 GST \$ 14.39

TOTAL PAYABLE (CAD) \$ 302.24

To: **BIG BUD CONTRACTING**
 ATTN: BRAD MACKINNON
 BOX 5407
 HAINES JUNCTION YT Y0B 1L0

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
ALS Chemex
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7



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Page:
Finalized Date: 8-NOV-2009
This copy reported on 13-NOV-2009
Account: BIGBU

CERTIFICATE VA09123403

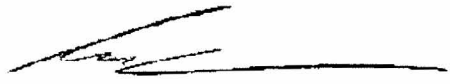
Project: Ruby
P.O. No.:
This report is for 19 Rock samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2009.
The following have access to data associated with this certificate:
BRAD MACKINNON

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: BIG BUD CONTRACTING
ATTN: BRAD MACKINNON
BOX 5407
HAINES JUNCTION YT Y0B 1L0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 -
Total # Pages: 2 (A -
Finalized Date: 8-NOV-20
Account: BIGBU

Project: Ruby

CERTIFICATE OF ANALYSIS VA09123403

Sample Description	Method Analyte Units LOR	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
		Recvd Wt kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1
09.1		0.64	<1	6.35	150	530	<10	<20	4.71	<10	10	10	60	3.98	<50	0.8
09.2		0.70	1	7.62	<50	920	<10	<20	1.18	<10	10	90	50	4.70	<50	1.1
09.3		0.60	<1	7.29	60	660	<10	<20	0.87	<10	10	70	50	5.02	<50	1.1
09.4		0.76	<1	6.95	130	660	<10	<20	2.08	<10	10	70	50	4.09	<50	0.9
09.5		0.72	<1	6.51	<50	180	<10	<20	0.91	<10	<10	40	10	2.87	<50	0.3
09.6		0.70	<1	7.14	<50	200	<10	<20	1.00	<10	10	90	40	4.71	<50	0.3
09.7		1.00	<1	5.62	490	560	<10	<20	4.58	<10	10	20	60	3.76	<50	0.8
09.8		0.86	<1	7.46	<50	1120	<10	<20	0.93	<10	20	90	40	4.60	<50	1.1
09.9		0.64	<1	4.49	230	860	<10	<20	0.38	<10	20	60	30	3.29	<50	0.9
09.10		0.74	<1	8.12	<50	550	<10	<20	1.55	<10	20	30	40	5.12	<50	0.8
09.11		0.72	<1	7.66	<50	480	<10	<20	2.22	<10	20	20	40	5.26	<50	0.8
09.12		0.82	<1	6.83	280	460	<10	<20	2.59	<10	10	50	50	4.30	<50	0.8
09.13		0.92	<1	7.57	<50	1020	<10	<20	1.51	<10	10	100	30	4.88	<50	1.2
09.14		0.78	1	1.11	<50	150	<10	<20	5.64	<10	<10	20	<10	0.92	<50	0.2
09.15		0.64	<1	6.87	<50	750	<10	<20	1.44	<10	10	80	30	3.74	<50	1.0
09.16		0.68	<1	7.72	70	790	<10	<20	1.40	<10	20	120	50	4.88	<50	1.1
09.17		0.54	<1	7.35	60	880	<10	<20	0.87	<10	20	90	70	5.24	<50	1.0
09.18		0.50	<1	7.31	<50	820	<10	<20	1.41	<10	10	80	60	4.55	<50	0.7
09.19		0.52	<1	7.61	80	580	<10	<20	1.42	<10	30	390	30	5.81	<50	0.9



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Page: 2
Total # Pages: 2 (A -
Finalized Date: 8-NOV-20
Account: BIGB

Project: Ruby

CERTIFICATE OF ANALYSIS VA09123403

Sample Description	Method Analyte Units LOR	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	
		La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti
		ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50
09.1		<50	0.89	650	<10	2.01	<10	1540	<20	1.2	<50	<10	810	<50	0.43	<50
09.2		<50	1.32	580	<10	1.72	40	960	<20	0.3	<50	10	230	<50	0.44	<50
09.3		<50	1.25	580	<10	1.33	50	1210	<20	0.1	<50	10	350	<50	0.51	<50
09.4		<50	1.06	780	<10	1.69	30	1020	<20	0.1	<50	10	430	<50	0.34	<50
09.5		<50	0.79	330	<10	3.54	10	80	<20	<0.1	<50	<10	270	<50	<0.05	<50
09.6		<50	1.19	790	<10	3.73	30	1070	<20	<0.1	<50	10	230	<50	0.48	<50
09.7		<50	0.88	680	<10	1.85	<10	1550	<20	0.8	<50	10	680	<50	0.43	<50
09.8		<50	1.31	500	<10	1.55	30	640	<20	0.2	<50	10	200	<50	0.45	<50
09.9		<50	0.51	1820	<10	0.64	60	540	<20	<0.1	<50	10	130	<50	0.26	<50
09.10		<50	1.42	890	<10	2.31	30	2370	<20	<0.1	<50	10	880	<50	0.76	<50
09.11		<50	1.39	830	<10	1.99	50	2400	<20	<0.1	<50	10	750	<50	0.76	<50
09.12		<50	1.25	680	<10	1.78	10	1510	<20	0.1	<50	10	550	<50	0.43	<50
09.13		<50	1.35	700	<10	1.71	10	1010	<20	0.5	<50	20	280	<50	0.47	<50
09.14		<50	0.16	620	<10	0.18	<10	130	<20	0.1	<50	<10	350	<50	0.05	<50
09.15		<50	1.03	760	<10	1.68	10	970	<20	<0.1	<50	10	250	<50	0.39	<50
09.16		<50	1.46	890	<10	1.83	50	970	<20	<0.1	<50	20	250	<50	0.47	<50
09.17		<50	1.20	770	<10	1.29	60	1090	<20	<0.1	<50	20	170	<50	0.46	<50
09.18		<50	1.16	900	<10	1.58	30	1100	<20	<0.1	<50	20	240	<50	0.46	<50
09.19		<50	4.32	1330	<10	0.95	150	1050	<20	<0.1	<50	20	220	<50	0.48	<50



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To: BIG BUD CONTRACTING

BOX 5407

HAINES JUNCTION YT Y0B 1L0

Page: 2

Total # Pages: 2 (A)

Finalized Date: 8-NOV-20

Account: BIGB

Project: Ruby

CERTIFICATE OF ANALYSIS VA09123403

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	U	V	W	Zn
	Units LOR	ppm	ppm	ppm	ppm
		50	10	50	20
09.1		<50	80	<50	70
09.2		<50	150	<50	120
09.3		<50	140	<50	120
09.4		<50	110	<50	100
09.5		<50	50	<50	70
09.6		<50	80	<50	110
09.7		<50	80	<50	70
09.8		<50	150	<50	100
09.9		<50	90	<50	90
09.10		<50	140	<50	120
09.11		<50	130	<50	140
09.12		<50	120	<50	90
09.13		<50	160	<50	100
09.14		<50	20	<50	<20
09.15		<50	120	<50	80
09.16		<50	160	<50	110
09.17		<50	150	<50	130
09.18		<50	140	<50	100
09.19		<50	180	<50	140



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To: BIG BUD CONTRACTING
 BOX 5407
 HAINES JUNCTION YT Y0B 1L0

INVOICE NUMBER 1988144

BILLING INFORMATION	
Certificate:	VA09123403
Sample Type:	Rock
Account:	BIGBUD
Date:	8-NOV-2009
Project:	Ruby
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	BAT-01	Administration Fee	30.00	30.00
19	PREP-31	Crush, Split, Pulverize	6.75	128.25
13.48	PREP-31	Weight Charge (kg) - Crush, Split, Pulverize	0.65	8.76
19	ME-ICP61a	High Grade Four Acid ICP-AES	11.25	213.75
19	ASY-4A02	High Grade ICP four acid dig	7.90	150.10

To: **BIG BUD CONTRACTING**
 ATTN: BRAD MACKINNON
 BOX 5407
 HAINES JUNCTION YT Y0B 1L0

SUBTOTAL (CAD) \$ 530.86
 R100938885 GST \$ 26.54
TOTAL PAYABLE (CAD) \$ 557.40

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098

Please Remit Payments To :
ALS Chemex
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7



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To BIG BUD CONTRACTING

BOX 5407

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Page: 1

Finalized Date: 8-NOV-2009

This copy reported on 13-NOV-2009

Account: BIGBUD

CERTIFICATE VA07115078

Project: RUBY

P.O. No.:

This report is for 40 Soil samples submitted to our lab in Vancouver, BC, Canada on 2-NOV-2009.

The following have access to data associated with this certificate:

BRAD MACKINNON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **BIG BUD CONTRACTING**
ATTN: BRAD MACKINNON
BOX 5407
HAINES JUNCTION YT Y0B 1L0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Lawrence Ng, Laboratory Manager - Vancouver



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10 BIG BUD CONTRACTING

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Page: 2 - A

Finalized Date: 8-NOV-2009

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Account: BPG6UD

Project: RUBY

CERTIFICATE OF ANALYSIS VA07115078

Sample Description	Method Analyte Units Lot	WEI-21	AU-ICP21	AU-ICP21	AU-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Au Check ppm	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm
070		0.26	0.023			0.2	2.18	13	<10	180	<0.5	<2	0.66	<0.5	15	50
071		0.14	NSS			0.2	1.85	6	<10	100	<0.5	<2	0.51	<0.5	11	53
072		0.22	0.027			<0.2	2.01	7	<10	130	<0.5	<2	0.65	<0.5	13	59
073		0.22	0.060			0.3	1.87	10	<10	120	<0.5	<2	0.55	<0.5	13	54
074		0.20	0.009			0.2	2.20	22	<10	150	<0.5	<2	0.62	<0.5	14	86
075		0.20	0.011			0.2	2.31	8	<10	170	<0.5	<2	0.80	<0.5	13	68
076		0.18	0.033			<0.2	2.28	15	<10	160	<0.5	<2	0.55	<0.5	14	89
077		0.18	0.013			<0.2	1.93	12	<10	110	<0.5	<2	0.51	<0.5	12	53
078		0.22	0.016			0.2	1.91	14	<10	140	<0.5	<2	0.62	<0.5	14	58
079		0.20	0.052			0.2	2.01	7	<10	120	<0.5	<2	0.63	<0.5	13	59
0710		0.16	0.011			<0.2	2.08	19	<10	130	<0.5	<2	0.64	<0.5	14	60
0711		0.18	0.064			0.2	2.14	7	<10	130	<0.5	<2	0.61	<0.5	14	60
0712		0.20	0.017			0.2	2.22	<2	<10	140	<0.5	<2	0.47	<0.5	14	51
0713		0.16	0.007			0.2	2.28	14	<10	160	<0.5	<2	0.57	<0.5	21	68
0714		0.16	0.014			<0.2	1.99	5	<10	120	<0.5	<2	0.62	<0.5	13	60
0715		0.20	0.023			0.2	1.89	7	<10	100	<0.5	<2	0.54	<0.5	11	54
0716		0.18	0.243			<0.2	2.03	7	<10	110	<0.5	<2	0.63	<0.5	14	60
0717		0.16	0.066			0.3	2.00	18	<10	130	<0.5	<2	0.79	<0.5	12	55
0718		0.16	0.015			<0.2	2.10	9	<10	110	<0.5	<2	0.48	<0.5	11	59
0719		0.18	0.014			<0.2	2.06	8	<10	120	<0.5	<2	0.51	<0.5	15	69
0720		0.18	0.091			0.2	2.08	11	<10	130	<0.5	<2	0.46	<0.5	18	63
0721		0.22	0.241	0.063		<0.2	1.94	6	<10	130	<0.5	<2	0.52	<0.5	14	58
0722		0.20	0.177			<0.2	1.99	7	<10	140	<0.5	<2	1.10	0.6	12	56
0723		0.22	0.014			0.2	1.71	3	<10	100	<0.5	<2	0.52	<0.5	14	50
0724		0.20	0.012			0.2	1.79	5	<10	100	<0.5	<2	0.67	<0.5	13	51
0725		0.24	0.009			<0.2	1.76	9	<10	90	<0.5	<2	0.63	<0.5	13	51
0726		0.20	0.008			<0.2	1.70	12	<10	90	<0.5	<2	0.48	<0.5	11	51
0727		0.16	0.022			<0.2	1.83	7	<10	120	<0.5	<2	0.62	<0.5	12	52
0728		0.14	0.010			<0.2	1.64	5	<10	90	<0.5	<2	0.49	<0.5	12	51
0729		0.18	0.015			<0.2	1.83	9	<10	110	<0.5	<2	0.66	<0.5	15	53
0730		0.14	0.815			<0.2	1.68	6	<10	100	<0.5	<2	0.51	<0.5	12	51
0731		0.18	0.032			0.2	1.57	2	<10	100	<0.5	<2	0.58	<0.5	11	49
0732		0.12	0.308			<0.2	1.92	9	<10	120	<0.5	<2	0.72	<0.5	12	56
0733		0.16	0.005			0.3	1.95	7	<10	120	<0.5	<2	0.65	<0.5	16	59
0734		0.10	0.013			<0.2	1.97	10	<10	110	<0.5	<2	0.66	0.5	13	61
0735		0.10	3.36			4.0	1.89	12	<10	120	<0.5	<2	0.77	0.9	14	57
0736		0.16	0.027			0.3	1.65	10	<10	100	<0.5	<2	0.50	<0.5	11	49
0737		0.18	0.080			0.3	1.77	11	<10	110	<0.5	<2	0.72	<0.5	14	53
0738		0.22	>10.0		13.50	0.7	1.99	9	<10	130	<0.5	<2	0.58	<0.5	15	59
0739		0.14	0.010			0.4	1.86	11	<10	120	<0.5	<2	0.50	<0.5	15	54

Comments: Additional Au result for sample 0721 is 0.385ppm. NSS is non-sufficient sample



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To: BIG BUD CONTRACTING
BOX 5407
HAINES JUNCTION YT Y0B 1L0

Page: 2 - B
Finalized Date: 8-NOV-2008
This copy reported on 13-NOV-2008
Account: BIGBUD

Project: RUBY

CERTIFICATE OF ANALYSIS VA07115078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
Units		ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
LOR		1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
070		52	3.63	10	<1	0.16	10	0.95	337	1	0.02	41	820	8	0.07	4
071		29	2.96	<10	<1	0.19	10	0.94	327	<1	0.03	32	850	6	0.04	<2
072		38	3.18	10	<1	0.23	10	1.00	414	<1	0.03	32	970	8	0.05	<2
073		49	3.07	10	<1	0.25	10	0.96	336	<1	0.02	33	990	5	0.02	<2
074		38	3.64	10	<1	0.23	10	1.06	375	1	0.02	36	1040	5	0.05	3
075		33	3.51	10	<1	0.27	10	1.07	710	1	0.02	44	1320	4	0.06	2
076		30	3.51	10	1	0.25	10	1.19	595	1	0.03	38	870	2	0.03	<2
077		33	3.26	10	<1	0.19	10	0.95	280	<1	0.02	33	820	3	0.03	<2
078		39	3.02	10	<1	0.14	10	0.91	560	1	0.02	36	720	3	0.05	<2
079		23	3.17	10	<1	0.14	10	1.00	613	<1	0.02	32	780	3	0.04	2
0710		45	3.27	10	<1	0.24	10	1.01	351	1	0.02	40	880	6	0.04	<2
0711		28	3.43	10	<1	0.16	10	0.96	313	1	0.02	33	980	7	0.05	<2
0712		35	3.42	10	<1	0.24	10	1.04	406	1	0.02	37	870	6	0.03	5
0713		32	3.61	10	<1	0.32	10	1.09	580	1	0.02	49	940	5	0.05	2
0714		23	3.00	10	1	0.20	10	0.99	307	<1	0.02	30	900	5	0.05	2
0715		24	2.95	10	1	0.18	10	0.93	283	2	0.02	29	790	4	0.04	<2
0716		38	3.26	10	<1	0.17	10	0.97	341	1	0.02	34	920	9	0.04	2
0717		47	3.22	10	<1	0.14	10	0.90	289	1	0.02	36	1120	5	0.08	2
0718		25	3.14	10	<1	0.18	10	0.97	289	<1	0.02	30	750	7	0.06	<2
0719		36	3.24	10	<1	0.20	10	0.97	353	1	0.02	38	860	4	0.04	3
0720		34	3.61	10	<1	0.19	10	0.99	483	1	0.02	35	940	5	0.04	<2
0721		29	3.17	10	<1	0.16	10	0.96	327	<1	0.02	34	770	4	0.06	<2
0722		77	3.34	10	<1	0.23	10	1.00	278	1	0.02	45	1100	8	0.08	<2
0723		41	3.27	10	2	0.21	10	0.92	260	1	0.01	35	690	4	0.02	<2
0724		34	3.14	10	1	0.19	10	0.93	333	1	0.01	32	760	6	0.03	<2
0725		29	3.04	10	<1	0.19	10	0.94	259	<1	0.01	31	720	6	0.03	<2
0726		25	3.25	10	1	0.24	10	0.93	282	1	0.01	32	850	5	0.02	<2
0727		32	3.07	10	<1	0.24	10	0.97	288	1	0.01	34	920	6	0.03	<2
0728		21	3.01	10	<1	0.23	10	0.92	310	1	0.01	32	770	4	0.02	<2
0729		30	3.28	10	1	0.15	10	0.97	582	1	0.01	32	1030	6	0.03	<2
0730		30	2.99	10	1	0.27	10	0.96	337	1	0.01	33	930	3	0.01	<2
0731		31	2.97	10	<1	0.26	10	0.92	312	<1	0.02	31	910	6	0.02	<2
0732		31	3.34	10	1	0.26	10	1.02	420	1	0.02	37	970	6	0.03	<2
0733		28	3.71	10	1	0.31	10	1.04	681	2	0.01	35	950	6	0.03	<2
0734		41	3.41	10	1	0.34	10	1.09	324	1	0.01	38	870	4	0.03	<2
0735		49	3.35	10	<1	0.25	10	1.01	337	1	0.01	38	950	9	0.04	<2
0736		34	3.05	10	1	0.20	10	0.89	345	1	0.01	30	940	4	0.03	<2
0737		41	3.28	<10	1	0.23	10	0.90	401	1	0.01	37	910	8	0.06	<2
0738		45	3.46	10	1	0.27	10	1.03	392	1	0.01	39	980	7	0.03	<2
0739		151	3.36	10	<1	0.24	10	0.98	470	3	0.01	37	890	12	0.03	<2

Comments: Additional Au result for sample 0721 is 0.389ppm. NSS is non-sufficient sample.



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To: BIG BUD CONTRACTING

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Page: 2 - C

Finalized Date: 8-NOV-2009

This copy reported on 13-NOV-2009

Account: BIGBUD

Project: RUBY

CERTIFICATE OF ANALYSIS VA07115078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
	Analyte	Sc	Sr	Th	Ti	Ti	U	V	W	
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
LOR	1	1	20	0.01	10	10	1	10	2	
070		6	41	<20	0.11	<10	<10	78	<10	84
071		5	33	<20	0.13	<10	<10	70	<10	67
072		6	39	<20	0.14	<10	<10	77	<10	76
073		6	35	<20	0.12	<10	<10	70	<10	75
074		7	39	<20	0.14	<10	<10	89	<10	86
075		7	50	<20	0.14	<10	<10	81	<10	99
076		6	34	<20	0.16	<10	<10	90	<10	79
077		5	32	<20	0.15	<10	<10	76	<10	68
078		5	37	<20	0.11	<10	<10	73	<10	70
079		6	36	<20	0.14	<10	<10	77	<10	73
0710		6	39	<20	0.13	<10	<10	76	<10	77
0711		6	36	<20	0.14	<10	<10	78	<10	81
0712		6	31	<20	0.14	<10	<10	78	<10	75
0713		6	42	<20	0.13	<10	<10	88	<10	98
0714		6	38	<20	0.13	<10	<10	75	<10	84
0715		5	32	<20	0.12	<10	<10	71	<10	69
0716		6	36	<20	0.13	<10	<10	75	<10	70
0717		6	43	<20	0.12	<10	<10	76	<10	70
0718		5	33	<20	0.12	<10	<10	76	<10	82
0719		5	35	<20	0.13	<10	<10	76	<10	78
0720		6	31	<20	0.13	<10	<10	86	<10	79
0721		5	34	<20	0.13	<10	<10	80	<10	76
0722		7	51	<20	0.13	<10	<10	82	<10	82
0723		5	27	<20	0.11	<10	<10	73	<10	72
0724		5	33	<20	0.10	<10	<10	70	<10	72
0725		5	31	<20	0.11	<10	<10	71	<10	74
0726		4	27	<20	0.11	<10	<10	74	<10	68
0727		5	33	<20	0.12	<10	<10	72	<10	88
0728		5	26	<20	0.10	<10	<10	70	<10	66
0729		5	33	<20	0.10	<10	<10	72	<10	71
0730		5	28	<20	0.11	<10	<10	69	<10	70
0731		5	31	<20	0.11	<10	<10	66	<10	70
0732		5	40	<20	0.10	<10	<10	76	<10	93
0733		5	35	<20	0.12	<10	<10	85	<10	91
0734		6	33	<20	0.12	<10	<10	80	<10	83
0735		6	36	<20	0.12	<10	<10	79	<10	76
0736		4	28	<20	0.10	<10	<10	70	<10	65
0737		4	37	<20	0.09	<10	<10	76	<10	86
0738		6	32	<20	0.12	<10	<10	79	<10	85
0739		5	30	<20	0.11	<10	<10	76	<10	96

Comments: Additional Au result for sample 0721 is 0.389ppm. NSS is non-sufficient sample.



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BOX 5407
HAINES JUNCTION YT Y0B 1L0

INVOICE NUMBER 1622798

BILLING INFORMATION	
Certificate:	VA07115078
Sample Type:	Soil
Account:	BIGBUD
Date:	10-NOV-2009
Project:	RUBY
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	BAT-01	Administration Fee	30.00	30.00
40	PREP-41	Dry, Sieve (180 um) Soil	1.35	54.00
7.22	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	2.20	15.88
1	Au-ICP21	Au 30g FA ICP-AES Finish	14.70	14.70
38	Au-ICP21	Au 30g FA ICP-AES Finish	14.70	558.60
1	Au-GRA21	Au 30g FA-GRAV finish	18.55	18.55
40	ME-ICP41	35 Element Aqua Regia ICP-AES	6.55	262.00
40	GEO-AR01	Aqua regia digestion	3.25	130.00

To: **BIG BUD CONTRACTING**
ATTN: BRAD MACKINNON
BOX 5407
HAINES JUNCTION YT Y0B 1L0

SUBTOTAL (CAD)	\$	1,083.73
R100938885 GST	\$	65.02
TOTAL PAYABLE (CAD)	\$	1,148.75

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001096

Please Remit Payments To :
ALS Chemex
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1