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PO Box 553
Faro, YT
Y0B 1K0

REPORT ON GEOCHEMICAL SAMPLING OF
THE HELL CLAIMS
GREW CREEK, YUKON

AUG 13 TO 17, 2009

Claims: Hell 1-8, Bud, Wag
Grant Numbers: YA75778 – YA75785, YC19320, YC19309

Whitehorse Mining District
NTS 105K02

UTM 0614000 6879000

Registered Owner: Ernie Wagantall
Operator: Ernie Wagantall
General Delivery, Faro, Yukon Y0B 1K0

AUTHOR: J.I. Woods

04 April, 2010

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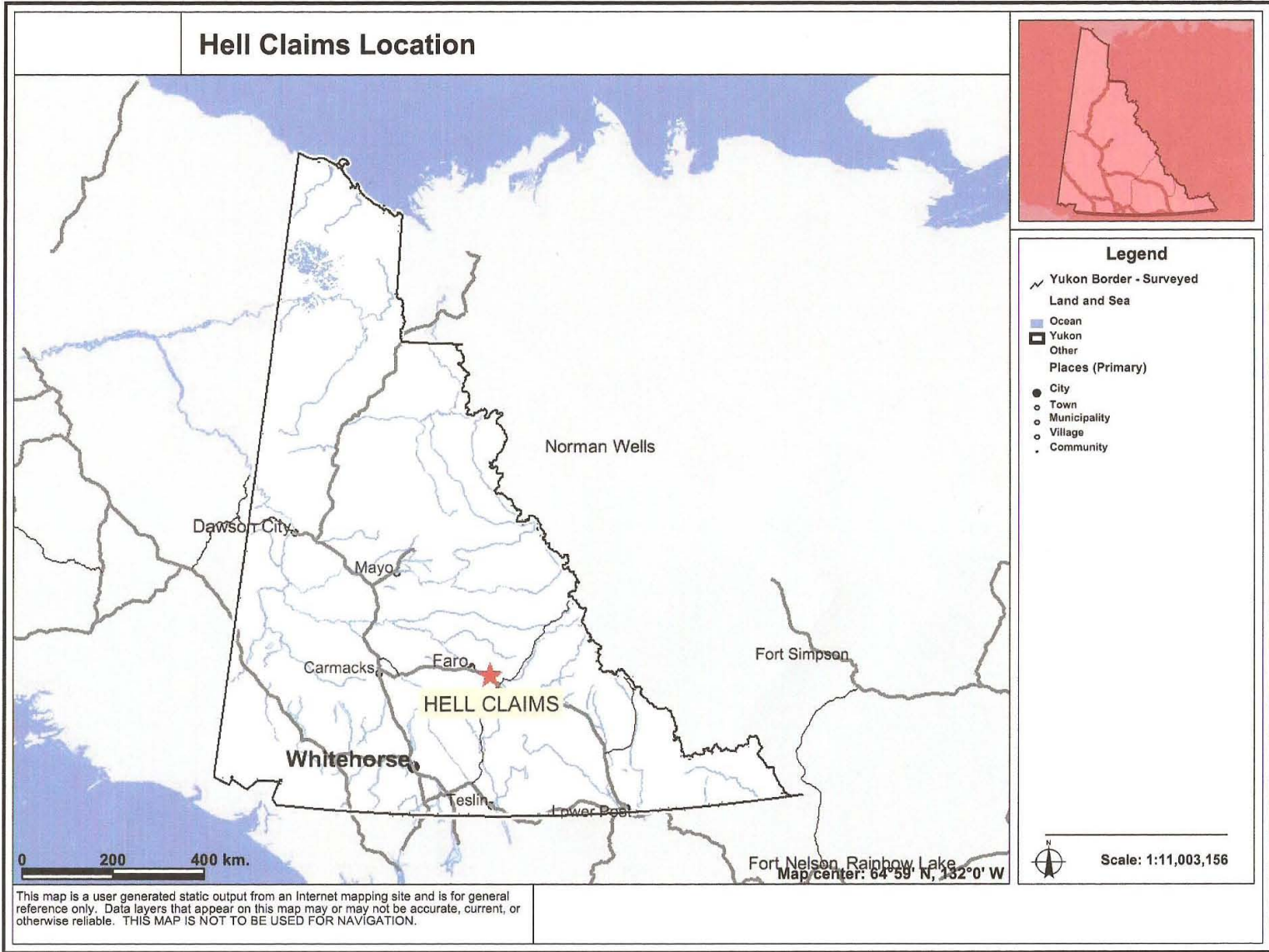
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SUMMARY

The Hell, Wag, and Bud Claims are located 3 km east of Grew Creek and south of the Campbell highway, 7 km west of the Town of Ross River, Yukon. This report details geochemical surveying aimed at finding gold deposits that might have contributed to these nearby high AU anomalies of the Grew Creek deposit on the Canyon claims.

INTRODUCTION

5.1 GENERAL

The property is owned by Ernie Wagantal, PO Box 553, Faro, Yukon, Y0B 1K0. The area was stacked in June 1983 as the Hell claims and Wag and Bud claims were added later.

5.2 CLAIMS

The property herein referred to “Hell” consists of 8 claims of said name and 2 claims, “Bud” and “Wag” as tabled below. These claims are in good standing and the work described in this report will maintain them for additional years.

TABLE 1 – CLAIM AND GRANT NUMBERS

Hell 1 #YA75778	Hell 2 #YA75779	Hell 3 #YA75780	Hell 4 #YA75781
Hell 5 #YA75782	Hell 6 #YA75783	Hell 7 #YA75784	Hell 8 #YA75785
Bud #YC19320		Wag #YC19309	

5.3 LOCATION AND ACCESS

The property is located in the Grew Creek area, south of Little Salmon Lake on map 105K02 at grid 0614000, 6879000. Access is done by truck or by quad on the exploration road from the Campbell Highway at mile marker 377.

5.4 HISTORY

The area was stacked in 1982 as the Hell Claims. Exploration trails were put in and drilled. The drill did not find any AU due to the fact the drilling was done at the wrong direction. Most of the work that was done on the property was for placer mining claims which have expired.

GEOLOGY

6.1 REGIONAL GEOLOGY

The Hell claims overlies an Eocene volcanic assemblage and fluvial Sedimentary rocks preserved within the graben in the Tintina Trench. The Tintina Trench is a prominent linear physiographic depression reflecting a series of strike slip faults that form the Tintina Fault system. Dextral displacement of rock units either side of the fault zone indicates trans-current movement of approximately 450 kilometers. The fault movement began in Early Triassic time and continued intermittently until late in the Tertiary Era. In the area, Paleozoic rocks of the Pelly Cassiar Platform southwest of the Tintina Fault are juxtaposed against rocks of the Anvil Allocthon to the northeast. Normal faulting along the pre-existing faults during the Pliocene Epoch resulted in the formation of the trench and the preservation of the Eocene volcanic and clastic rocks within the Canyon Graben (Pride, 1988).

Rocks of the Pelly Cassiar Platform are a continental margin sedimentary sequence of the Rocky Mountain assemblage composed of clastic and carbonate rocks. Rocks within the Tintina Trench are bimodal (basalt-rhyolite) volcanic and fluvial sedimentary rocks of the Kamloops transitional arc volcanic assemblage. Rocks of the Anvil Allocthon are composed of Pennsylvanian and Permian marine meta-basalt and limestone (Wheeler & McFeely, 1991)

6.2 PROPERTY GEOLOGY

The Tintina Fault system in the project area includes four major faults which have been named, from the south to north: Buttle Creek, Grew Creek, Danger Creek and Lapie River faults (Figure 8). The Canyon Graben hosts the mineralized gold occurrences on The property and is bounded by the Grew Creek Fault on the southwest and the Danger Creek Fault on the northeast. The Canyon Graben is approximately 1.5 kilometers wide And includes bimodal (rhyolite and basalt) volcanic and fluvial clastic sedimentary rocks (Figure 9). Paleozoic metamorphosed chert, phyllite and basalt outcrop southwest of The Grew Creek fault while northeast of the Danger Creek fault Permian massive met basalt and limestone forming locally prominent resistant cliffs...

The claims are covered in Salt and Pepper tuff which made any observable out crops to be almost none existent. If not covered by tuff, the bedrock is covered by glacial till.

FIELD WORK

7.1 GRAB SAMPLING PROGRAM

Work took place from the 13th to 17 Aug 2009. The program consisted of grab sampling on a grid pattern on a north to south baseline along the Hell claims. Each line was spaced approximately 100 meters with samples taken where any strong metallic showing on the gold bug 2, or a vein of rusty material was present on the surface.

A total of 11 samples were taken from the grid.

7.2 ANALYTICAL TECHNIQUE

Details of the analytical procedures used in this program are shown on the geochemical analysis certificate as ME-MS41r 51 anal aqua regia ICPMS.

DISCUSSION

8.1 GRAB SAMPLING RESULTS

The veining that was found was in the tuff and out crop which proved to be none gold bearing. Though below the tuff and glacial till, there is gold as per the drilling carried out all around the claims by other operators of the canyon and grand claims.

Day:

Date:

Aug 09

PERIOD	GRADE	LESSON TOPIC
H193		613927 6880452
701	Soil	IRON stained soil Dark Brown
H193		613925 6880440
702	Soil	IRON stained soil Brown coarse cubes
H193		613842 6880449
703	Rock	Brown metallic Rocks (FINE).
H193		613939 6880399
704	Rock	Rock chips Green metamorphized(?)
H193		613617 6880163
705	Soil	HEAVY IRON showing LARGE outcrop.
H193		613447 6879710
706	Soil	IRON STAINED SOIL in side Hill Pale brown
H193		614731 6879478
707	Rock	IRON VEIN crossing trail Dark Brown
H193		614989 6879291
708	Rock	IRON VEIN Along Ridge Dark Brown.
H193		615156 6879296
709	Rock	IRON VEIN DARK BROWN SOLID

MEMOS

CONCLUSIONS AND RECOMMENDATIONS

The author recommends additional exploration be undertaken consisting of drilling the Hell claims to prove up the property, especially the Hell 1 and 2 claims as gold has been found on the adjacent canyon claims.

Respectfully Submitted

James I Woods, P, CD, R'td

REFERENCES

- 1) Bloom, L, 2001. Writing geochemical reports. Guide lines for geochemical survey, 2nd edition. The Association of Exploration Geochemists Special Volume No 15, pg 38.
- 2) Bond, JD, 2007. A Guide to soil sampling in Yukon YGS Brochure 2007-2
- 3) Yukon geological survey, Yukon minfile 105L 001
- 4) Yukon Energy, Mines and Resources Mineral Branch, NTS MAP SHEET : 105K02
- 5) Yukon Geological Survey, Minfile- 105K02
- 6) <http://www.emerick.ca/i/pdf/Grew-Creek-Report-May-08.pdf>
- 7) <http://www.sedar.com/findcompanydocuments.do>

CERTIFICATE

**1, JAMES WOODS, of PO BOX 553, FARO, in the Territory of the Yukon.
DO HEREBY CERTIFY:**

- 1. THAT I am a Prospector working independently in Faro, Yukon and I am a Canadian citizen over the age of nineteen.**
- 2. THAT I have taught myself prospecting and chemical analyst to the best of my ability. Taken the basic prospecting course in Faro, YT, Dec 2007.**
- 3. THAT I have been engaged in mineral exploration and mining for 15 years in the provinces of NOVA SCOTIA , NEW BRUNSWICK and YUKON TERRITORY.**
- 4. THAT I planned and actioned this program of work described in this project.**

SIGNED at Faro, Yukon Territory, this April, 2010

JAMES WOODS, P, CD, MCpl , R'Td

APPENDIX 1

GEOCHEMICAL ANALYSIS CERTIFICATE

NOTE: The some of the sampling was done outside of the claim grids. Not included in the claim cost scenario.

**ALS Chemex****EXCELLENCE IN ANALYTICAL CHEMISTRY**

ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **MAGUNDY OUTDOOR VENTURES**
PO BOX 553
FARO YT Y0B 1K0

Page: 1
 Finalized Date: 5-DEC-2009
 This copy reported on 7-DEC-2009
 Account: MAOUVE

CERTIFICATE VA09135283

Project: 2009
 P.O. No.: 01
 This report is for 24 Rock samples submitted to our lab in Terrace, BC, Canada on 24-NOV-2009.
 The following have access to data associated with this certificate:
 JAMES WOODS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41r	51 anal.+REE aqua regia ICPMS

To: **MAGUNDY OUTDOOR VENTURES**
ATTN: JAMES WOODS
PO BOX 553
FARO YT Y0B 1K0

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 - E)
 Plus Appendix Pages
 Finalized Date: 5-DEC-2009
 Account: MAOUVE

Project: 2009

CERTIFICATE OF ANALYSIS VA09135283

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Recvd Wt. kg	Ag ppm	Al %	As. ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm
		0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
H193701		0.18	0.39	0.57	18.5	<0.2	<10	90	6.69	0.19	5.02	0.19	47.1	16.7	27	3.77
H193702		0.16	0.22	0.35	46.4	<0.2	<10	40	3.43	0.49	0.46	0.10	48.5	1.2	2	2.96
H193703		0.20	0.12	3.05	12.3	<0.2	<10	70	2.51	0.37	3.36	0.08	128.0	1.0	1	7.94
H193704		0.14	0.11	0.32	51.2	<0.2	<10	60	4.76	0.18	3.03	0.44	51.9	6.1	8	2.54
H193705		0.06	0.14	1.02	50.2	<0.2	<10	150	3.61	0.05	2.67	0.26	79.0	33.2	22	4.89
H193707		0.10	0.04	0.26	5.9	<0.2	<10	30	1.00	0.13	0.06	0.13	96.4	1.6	2	1.51
H193708		0.24	0.05	1.98	2.5	<0.2	<10	80	1.47	0.08	3.81	0.13	42.2	28.9	134	2.92
H193709		0.14	0.07	1.69	14.5	<0.2	<10	100	4.12	0.08	5.97	0.20	53.1	39.2	42	5.06
H193711		0.14	0.07	2.37	11.7	<0.2	<10	130	1.62	0.05	2.97	0.18	61.6	34.0	55	46.4
H193712		0.24	0.09	6.17	15.9	<0.2	<10	30	12.90	1.36	4.43	0.11	89.1	5.4	24	3.53
H193713		0.14	0.07	1.91	7.4	<0.2	<10	50	1.78	2.05	3.22	0.15	67.0	11.1	44	2.46
H193714		0.24	0.05	2.66	5.8	<0.2	<10	40	0.75	2.05	2.77	0.13	72.6	6.0	28	2.12
H193715		0.20	0.03	2.51	5.9	<0.2	<10	70	0.87	0.12	2.49	0.06	18.65	23.4	112	4.87
H193716		0.24	2.63	0.62	6.6	1.6	<10	70	4.44	5.10	3.87	70.0	14.80	73.6	5	6.54
H193717		0.16	0.07	5.34	1.5	<0.2	<10	60	10.25	3.84	3.52	0.53	74.1	5.7	28	4.06
H193718		0.08	0.37	3.60	7.8	<0.2	<10	290	0.69	0.37	3.99	0.32	22.7	29.0	<1	5.57
H193719		0.12	0.83	3.09	13.1	<0.2	<10	190	0.59	0.71	3.81	0.43	29.9	39.5	5	5.79
H193720		0.12	0.10	2.09	10.6	<0.2	<10	520	0.67	0.21	2.17	0.23	80.5	16.0	29	0.83
H193721		0.10	0.10	1.00	27.2	<0.2	<10	90	0.29	0.46	0.43	0.16	109.0	5.7	8	2.35
H193722		0.32	0.07	1.63	7.7	<0.2	<10	150	0.54	0.50	0.25	0.09	42.3	5.6	21	2.13
H193723		0.14	0.03	0.78	7.0	<0.2	<10	80	0.49	0.13	0.38	0.03	53.1	3.3	5	5.95
H193724		0.24	0.03	1.40	5.1	<0.2	<10	110	0.54	0.28	0.34	0.04	63.1	5.3	16	2.17
H193726		0.20	0.03	1.09	5.8	<0.2	<10	130	0.36	0.23	0.25	0.03	55.0	3.0	5	8.23
H193728		0.22	0.03	3.13	3.4	<0.2	<10	30	1.06	0.34	4.03	0.08	46.6	5.9	2	1.33

CERTIFICATE OF ANALYSIS	VA09135283
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Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
H193701		13.2	4.86	2.24	0.12	0.15	0.02	0.078	0.25	18.9	3.8	1.13	1170	2.22	0.02	0.28
H193702		9.0	1.06	1.91	0.06	0.98	0.05	0.033	0.21	23.5	1.4	0.12	151	5.61	0.01	1.23
H193703		5.7	0.99	12.75	0.20	2.94	0.03	0.096	1.27	56.1	12.4	0.22	163	16.65	0.01	15.55
H193704		12.7	0.88	1.58	0.08	0.17	0.02	0.014	0.19	30.6	1.8	0.03	391	4.46	0.01	1.43
H193705		73.1	7.93	4.88	0.21	0.28	0.19	0.100	0.35	46.3	9.9	0.69	1480	3.86	0.04	0.87
H193707		4.0	1.78	1.78	0.06	0.36	0.01	0.078	0.21	17.9	1.0	0.03	452	2.19	0.02	0.46
H193708		38.7	5.75	7.24	0.16	0.48	0.02	0.072	0.08	17.3	44.4	2.32	1260	1.57	0.26	0.13
H193709		32.2	7.25	8.94	0.15	0.11	0.02	0.074	0.28	24.6	51.0	1.20	1690	0.82	0.04	0.10
H193711		45.6	7.45	10.05	0.20	0.28	0.14	0.064	0.38	27.1	48.0	2.87	1280	2.71	0.48	0.56
H193712		22.1	1.17	18.95	0.16	0.11	0.01	0.020	0.11	40.4	25.7	0.34	151	0.26	0.45	1.65
H193713		1.4	2.62	7.74	0.11	0.10	<0.01	0.062	0.13	32.2	40.4	0.99	468	0.21	0.05	0.92
H193714		4.4	1.29	9.20	0.13	0.13	<0.01	0.041	0.11	36.2	15.6	0.46	211	0.23	0.14	2.02
H193715		3.1	5.14	12.95	0.22	0.18	0.01	0.074	0.27	7.7	45.4	2.09	763	0.88	0.13	0.64
H193716		2560	6.10	3.72	0.21	0.03	0.05	6.36	0.04	6.1	6.5	0.52	3120	0.45	0.01	0.52
H193717		87.6	2.13	17.95	0.19	0.10	0.01	0.090	0.07	31.4	15.7	0.29	225	0.39	0.34	0.84
H193718		308	8.72	12.60	0.29	0.31	0.01	0.050	1.60	10.6	29.0	3.04	1370	0.23	0.09	0.29
H193719		573	10.30	11.85	0.31	0.36	0.03	0.052	1.42	16.0	22.9	2.64	1220	0.47	0.08	0.37
H193720		24.3	4.96	9.72	0.19	0.30	0.01	0.062	0.33	33.1	18.0	1.91	1100	1.85	0.13	0.40
H193721		6.7	2.45	6.30	0.10	0.07	0.02	0.037	0.16	43.3	16.6	0.67	565	0.20	0.05	0.41
H193722		12.2	2.12	5.99	0.06	0.09	0.01	0.027	0.19	20.1	19.5	0.38	186	0.75	0.04	2.43
H193723		2.7	1.69	4.93	0.09	0.12	<0.01	0.024	0.34	24.1	32.2	0.39	512	19.40	0.03	2.52
H193724		8.3	2.10	5.72	0.09	0.08	<0.01	0.032	0.22	28.8	17.4	0.44	248	0.53	0.07	1.84
H193726		1.7	1.89	6.79	0.10	0.07	<0.01	0.032	0.61	24.8	35.9	0.42	361	0.38	0.10	1.67
H193728		11.0	1.58	12.50	0.22	0.39	<0.01	0.054	0.12	21.7	3.1	0.24	226	1.23	0.31	2.43

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.01	0.01	0.2	0.005	
H193701		24.4	1160	22.9	23.9	<0.001	0.04	0.31	6.4	1.1	0.7	194.0	0.01	0.01	6.1	<0.005
H193702		2.4	80	100.5	26.4	<0.001	0.07	0.70	1.5	0.8	0.6	31.9	0.02	0.02	20.3	<0.005
H193703		1.5	40	46.9	130.0	<0.001	0.03	0.74	2.4	2.1	7.6	33.1	0.02	0.01	38.5	<0.005
H193704		25.2	380	13.9	21.7	0.002	0.02	1.26	2.9	1.0	0.3	51.0	0.01	0.03	3.1	<0.005
H193705		53.6	2450	15.1	28.2	0.001	0.43	3.42	12.3	1.6	0.6	92.7	0.01	0.02	4.4	0.026
H193707		1.2	130	28.0	15.2	<0.001	0.01	0.18	1.5	0.5	0.4	2.7	<0.01	0.01	13.4	<0.005
H193708		53.0	960	4.4	6.3	0.001	0.02	0.20	25.6	0.9	0.7	157.0	0.01	0.01	2.6	0.043
H193709		52.4	1670	8.5	21.4	0.001	0.43	0.38	18.5	1.4	0.4	162.5	0.01	<0.01	1.4	0.008
H193711		77.5	2330	5.3	26.8	0.001	0.17	0.40	9.3	1.0	0.8	217	0.01	0.01	2.3	0.142
H193712		11.8	460	9.7	12.1	<0.001	0.08	0.32	3.5	0.7	8.5	374	0.07	0.02	14.6	0.148
H193713		24.4	400	7.3	14.0	<0.001	0.12	0.22	5.9	0.4	7.8	198.5	0.01	0.03	12.0	0.065
H193714		20.3	440	6.7	8.7	<0.001	0.02	0.20	3.4	0.5	7.3	308	0.02	0.02	12.6	0.155
H193715		55.4	2050	4.4	21.3	<0.001	0.03	0.16	15.2	0.7	18.8	42.5	0.01	0.01	1.0	0.345
H193716		5.8	320	16.3	7.5	<0.001	1.00	0.34	1.1	3.5	5.6	73.5	<0.01	8.04	2.6	0.019
H193717		10.5	270	8.5	6.0	<0.001	0.25	0.06	3.5	0.6	6.4	309	0.02	0.08	13.1	0.161
H193718		1.4	6300	11.4	59.6	<0.001	0.89	0.62	13.1	0.8	0.9	391	<0.01	0.05	2.8	0.319
H193719		13.5	6040	14.8	61.1	<0.001	1.95	0.71	15.0	1.3	1.3	258	<0.01	0.06	3.5	0.338
H193720		13.3	2890	7.9	15.1	<0.001	0.06	0.22	11.5	0.8	1.4	115.5	0.01	0.01	1.9	0.380
H193721		4.4	1030	15.9	16.7	<0.001	0.03	0.55	4.7	0.3	1.4	23.6	<0.01	0.01	20.9	0.046
H193722		12.3	390	9.6	23.8	<0.001	0.02	0.35	3.5	0.4	1.1	26.9	<0.01	0.02	9.1	0.096
H193723		1.8	640	9.9	61.8	<0.001	0.05	0.20	4.2	0.5	2.8	9.3	0.01	0.01	24.9	0.073
H193724		8.5	530	13.0	29.0	<0.001	0.01	0.22	4.5	0.4	1.5	28.7	<0.01	0.02	13.5	0.121
H193726		1.8	630	8.7	87.1	<0.001	0.01	0.15	5.2	0.5	5.7	20.9	<0.01	0.01	20.5	0.134
H193728		1.0	4060	4.6	6.1	<0.001	0.04	0.10	5.5	0.8	7.6	352	0.05	0.01	6.8	0.388



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CERTIFICATE OF ANALYSIS VA09135283

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Tl ppm 0.02	U ppm 0.05	V ppm 1	W ppm 0.05	Y ppm 0.05	Zn ppm 2	Zr ppm 0.5	Dy ppm 0.05	Er ppm 0.03	Eu ppm 0.03	Gd ppm 0.05	Ho ppm 0.01	Lu ppm 0.01	Nd ppm 0.1	Pr ppm 0.03
H193701		0.11	0.91	40	0.21	28.9	88	4.4	6.36	2.82	1.34	7.80	1.17	0.26	27.3	6.57
H193702		0.18	4.17	2	0.16	14.40	44	27.4	3.25	1.81	0.18	4.07	0.64	0.24	20.8	6.06
H193703		0.77	10.75	4	0.28	63.8	63	52.3	12.30	6.59	0.36	12.85	2.38	0.87	52.1	16.30
H193704		0.14	0.95	12	0.08	30.7	76	7.4	5.70	2.77	0.57	6.42	1.07	0.33	25.8	7.52
H193705		0.30	1.70	43	0.16	31.8	92	14.9	6.83	3.32	2.29	10.70	1.25	0.37	51.3	13.65
H193707		0.08	0.80	1	<0.05	9.40	74	10.3	2.35	1.10	0.28	3.48	0.42	0.13	16.6	4.91
H193708		0.03	0.38	119	<0.05	26.1	74	13.2	5.32	2.92	0.93	5.95	1.06	0.35	24.0	5.98
H193709		0.31	0.32	96	<0.05	38.6	81	3.0	6.88	4.05	2.08	7.98	1.45	0.52	31.2	7.68
H193711		0.11	0.38	63	<0.05	22.5	82	12.7	4.48	2.37	1.39	6.55	0.88	0.26	31.2	8.16
H193712		0.05	2.76	18	7.12	15.50	43	2.5	3.10	1.70	0.81	5.15	0.59	0.20	35.0	10.35
H193713		0.09	1.78	26	0.64	9.28	60	3.0	2.04	1.06	0.66	3.99	0.38	0.12	27.3	8.05
H193714		0.07	1.91	19	1.57	13.10	38	3.6	2.76	1.46	0.78	4.76	0.51	0.16	30.1	9.17
H193715		0.22	0.34	150	0.70	18.50	75	3.2	3.61	2.18	0.94	3.50	0.77	0.31	11.3	2.60
H193716		0.31	0.44	4	8.91	3.73	6860	1.0	0.50	0.35	0.20	0.79	0.10	0.05	4.7	1.37
H193717		0.06	1.80	24	22.7	10.90	82	1.8	2.06	1.13	0.69	4.09	0.40	0.14	28.7	8.44
H193718		0.51	1.02	319	0.80	9.69	132	4.6	1.84	1.11	0.72	2.35	0.39	0.14	11.3	2.92
H193719		0.47	0.59	347	0.53	8.98	131	5.5	1.68	1.01	0.67	2.44	0.35	0.12	13.3	3.66
H193720		0.11	0.74	144	0.11	22.4	103	11.9	4.45	2.15	1.53	7.56	0.82	0.22	43.8	11.40
H193721		0.15	3.41	46	0.11	8.58	66	1.6	1.96	1.15	0.68	4.10	0.37	0.16	29.0	9.54
H193722		0.16	1.18	44	0.82	6.01	40	3.0	1.33	0.64	0.35	2.67	0.23	0.07	17.2	5.08
H193723		0.47	5.01	27	0.60	15.25	31	2.4	2.88	1.64	0.45	3.90	0.56	0.22	22.2	6.33
H193724		0.23	2.07	43	0.52	9.03	38	2.4	2.03	0.95	0.47	3.77	0.36	0.10	24.2	7.02
H193726		0.72	3.21	32	1.19	12.20	33	1.4	2.59	1.29	0.39	4.03	0.49	0.15	22.4	6.59
H193728		0.03	5.88	45	1.16	20.3	34	9.2	4.05	2.18	1.22	5.10	0.81	0.26	23.0	5.91



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Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Sm ppm 0.03	Tb ppm 0.01	Tm ppm 0.01	Yb ppm 0.03
H193701		7.39	1.32	0.34	1.84
H193702		4.42	0.66	0.25	1.56
H193703		13.00	2.32	0.97	5.78
H193704		6.09	1.13	0.38	2.24
H193705		10.65	1.51	0.41	2.40
H193707		3.35	0.52	0.14	0.84
H193708		5.62	1.00	0.39	2.22
H193709		7.47	1.33	0.55	3.26
H193711		6.57	0.97	0.30	1.72
H193712		5.84	0.69	0.23	1.37
H193713		4.52	0.51	0.13	0.78
H193714		5.14	0.63	0.19	1.12
H193715		3.10	0.65	0.31	1.84
H193716		0.83	0.11	0.05	0.32
H193717		4.72	0.50	0.15	0.90
H193718		2.40	0.35	0.15	0.93
H193719		2.42	0.35	0.13	0.77
H193720		7.99	1.03	0.26	1.43
H193721		4.43	0.48	0.15	0.99
H193722		3.08	0.33	0.08	0.45
H193723		4.21	0.60	0.23	1.41
H193724		4.25	0.48	0.12	0.68
H193726		4.40	0.56	0.16	1.00
H193728		5.01	0.82	0.29	1.69

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Project: 2009

P.O. No.: 01

This report is for 5 Soil samples submitted to our lab in Vancouver, BC, Canada on 27-NOV-2009.

The following have access to data associated with this certificate:

JAMES WOODS

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
ME-MS41r	51 anal.+REE aqua regia ICPMS

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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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Sample Description	Method Analyte Units LOR	WEI-21	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
		kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H193706		0.06	0.53	0.49	9	<0.2	<10	70	0.12	0.25	21.1	2.11	26.0	5.1	16	0.24
H193710	Hell	0.12	0.15	0.51	24.3	<0.2	<10	170	3.74	0.01	3.86	0.14	63.3	33.0	25	6.32
H193725		0.42	0.35	2.44	11.9	<0.2	<10	310	1.33	0.79	0.59	0.36	97.2	8.5	72	4.86
H193727	105Lol	0.26	0.01	1.08	1.4	<0.2	<10	80	0.74	0.60	0.31	0.09	60.6	5.7	18	2.89
H193729		0.02	0.08	0.40	2.7	<0.2	<10	110	0.23	0.28	0.70	0.22	147.0	6.1	41	0.79



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CERTIFICATE OF ANALYSIS VA09135284

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
H193706		52.7	1.93	1.72	0.07	0.07	0.05	0.049	0.03	14.5	9.2	0.73	217	9.39	0.01	0.13
H193710		29.8	4.81	1.62	0.13	0.08	0.09	0.056	0.17	25.2	1.9	0.50	1250	1.00	0.03	0.11
H193725		24.7	3.58	6.56	0.12	0.08	0.05	0.049	0.19	34.1	42.4	0.59	448	1.71	0.02	2.45
H193727		9.2	2.07	5.52	0.10	0.07	0.01	0.029	0.31	26.8	23.6	0.40	296	0.30	0.01	1.05
H193729		6.7	9.10	6.66	0.28	0.07	0.05	0.027	0.03	73.2	7.4	0.15	227	0.71	0.01	1.85



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CERTIFICATE OF ANALYSIS VA09135284

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
H193706		45.8	360	15.5	2.5	0.007	0.57	1.13	2.5	2.7	2.4	1115	0.01	0.06	3.7	<0.005
H193710		52.0	3060	3.2	19.3	<0.001	0.03	0.22	15.3	1.2	0.2	96.8	0.01	0.02	1.0	<0.005
H193725		42.3	1110	26.2	32.2	<0.001	0.04	0.72	6.6	1.4	1.2	41.5	0.01	0.07	11.6	0.076
H193727		11.0	950	13.3	40.1	<0.001	0.02	0.08	4.6	0.5	1.2	21.3	0.01	0.02	16.1	0.089
H193729		10.7	2620	8.8	5.0	0.001	0.03	0.33	1.7	1.1	1.0	16.1	0.01	0.02	54.2	0.050



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CERTIFICATE OF ANALYSIS VA09135284

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Tl	U	V	W	Y	Zn	Zr	Dy	Er	Eu	Gd	Ho	Lu	Nd	Pr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.05	1	0.05	0.05	2	0.5	0.05	0.03	0.03	0.05	0.01	0.01	0.1	0.03
H193706		0.03	1.09	38	0.32	25.5	155	2.3	3.44	2.20	0.78	3.34	0.76	0.30	12.8	3.55
H193710		0.12	1.08	56	0.11	32.4	91	1.6	7.14	3.45	2.30	9.08	1.34	0.35	38.9	9.18
H193725		0.25	8.91	53	1.26	25.1	179	1.8	4.48	2.69	1.19	6.06	0.91	0.40	31.6	9.08
H193727		0.29	3.48	35	0.53	13.10	44	2.0	2.95	1.32	0.54	4.29	0.52	0.13	23.9	6.93
H193729		0.04	5.93	254	37.0	25.9	38	1.3	5.77	2.99	0.87	9.62	1.07	0.36	54.0	16.95



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CERTIFICATE OF ANALYSIS VA09135284

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Sm ppm 0.03	Tb ppm 0.01	Tm ppm 0.01	Yb ppm 0.03
I193706		2.70	0.59	0.31	1.90
I193710		9.35	1.41	0.43	2.31
I193725		6.14	0.92	0.38	2.40
I193727		4.61	0.66	0.17	0.95
I193729		9.50	1.31	0.40	2.37



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CERTIFICATE OF ANALYSIS VA09135284

Method	CERTIFICATE COMMENTS
IE-MS41r	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
IE-MS41r	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

APPENDIX 2

SCHEDULE OF EXPLORATION EXPENSES

2008 QUAD SOIL SAMPLING PROGRAM

A. Sampling. J Woods, August 13-17, 2009

(1) Prep and planning	11 Aug 09	1 day
(2) Field	13-17 Aug 09	5 days
(4) Report	04-05 April 10	2 days

TOTAL 8 DAYS X \$500.00 \$4000.00

B. ANALYTICAL: ALS CHEMEX

11 samples @ 35.07 \$385.72

C. GST \$219.29

TOTAL 2008 SOIL SAMPLING PROGRAM \$4605.01

TOTAL REPRESENTATION WORK PER CLAIM

Hell 1 YA75778 \$460.50	Hell 2 YA75779 \$460.50
Hell 3 YA75780 \$460.50	Hell 4 YA75781 \$460.50
Hell 5 YA75782 \$460.50	Hell 6 YA75783 \$460.50
Hell 7 YA75784 \$460.50	Hell 8 YA75785 \$460.50
Bud YC19320 \$460.50	Wag YC19309 \$460.50

APPENDIX 2

SCHEDULE OF EXPLORATION EXPENSES

2009 HELL CLAIMS SOIL SAMPLING PROGRAM

A. Sampling. J Woods, Aug 13-17, 2009

(1) Prep and Planning	11 Aug 09	1 day	
(2) Field	13-17 Aug 09	5 days	
(3) Report	04-05 April 10	2 days	
TOTAL	8 Days X \$500.00		\$4000.00

B. Analytical: ALS Chemex

11 Samples @ \$35.07 \$385.72

C. GST \$219.29

TOTAL 2009 HELL CLAIMS SOIL SAMPLING PROGRAM \$4605.01

TOTAL REPRESENTATION OF WORK PER CLAIM

Hell 1	YA 75778	\$2093.19	Hell 2	YA 75779	\$837.27
Hell 3	YA 75780	\$0.00	Hell 4	YA 75781	\$0.00
Hell 5	YA 75782	\$0.00	Hell 6	YA 75783	\$418.64
Hell 7	YA 75784	\$0.00	Hell 8	YA 75785	\$837.27
Bud	YC 19320	\$0.00	Wag	YC 19309	\$418.64