ASSESSMENT REPORT 2011 GEOCHEMICAL SAMPLING PROGRAM

MJH PROPERTY

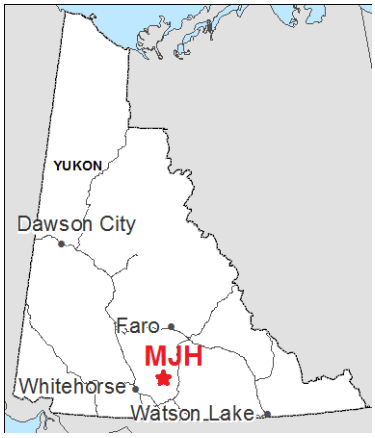
WHITEHORSE MINING DIVISION, YUKON, CANADA
NTS Map Sheet: 105C13 and 105F04
564200E, 6761880N (NAD83-8)

Claims and Owner

Grant # From	Grant # To	Claim Name	Claim # From	Claim # To	Owner
YD142562		MJH	62		Golden Predator Canada Corp. - 100%
YD142564		MJH	64		Golden Predator Canada Corp. - 100%
YD142566		MJH	66		Golden Predator Canada Corp. - 100%
YD142568		MJH	68		Golden Predator Canada Corp. - 100%
YD142591	YD142598	MJH	91	98	Golden Predator Canada Corp. - 100%
YD142621	YD142628	MJH	121	128	Golden Predator Canada Corp. - 100%
YD142651	YD142658	MJH	151	158	Golden Predator Canada Corp. - 100%
YD142660		MJH	160		Golden Predator Canada Corp. - 100%
YD142662		MJH	162		Golden Predator Canada Corp. - 100%
YD142664		MJH	164		Golden Predator Canada Corp. - 100%
YD142666		MJH	166		Golden Predator Canada Corp. - 100%
YD142668		MJH	168		Golden Predator Canada Corp. - 100%
YD142670		MJH	170		Golden Predator Canada Corp. - 100%
YD142672		MJH	172		Golden Predator Canada Corp. - 100%
YD142674		MJH	174		Golden Predator Canada Corp. - 100%
YD142676		MJH	176		Golden Predator Canada Corp. - 100%
YD142681	YD142741	MJH	181	241	Golden Predator Canada Corp. - 100%
YD142745	YD142760	MJH	245	260	Golden Predator Canada Corp. - 100%
YD144501	YD142508	MJH	1	8	Golden Predator Canada Corp. - 100%
YD142531	YD142538	MJH	31	38	Golden Predator Canada Corp. - 100%
YD142561		MJH	61		Golden Predator Canada Corp. - 100%
YD142563		MJH	63		Golden Predator Canada Corp. - 100%
YD142565		MJH	65		Golden Predator Canada Corp. - 100%
YD142567		MJH	67		Golden Predator Canada Corp. - 100%

Owner and Operator:
Golden Predator Canada Corp.
1 Lindeman Road
Whitehorse, YT
Y1A 5Z7
December 13, 2012

Prepared by:
Golden Predator Canada Corp.
Shaun O'Connor, B.Sc.



Introduction

This report summarizes the 2011 exploration program on the MJH claims, south central Yukon. Golden Predator personnel performed reconnaissance silt and rock sampling on the claims during summer 2011. Power auger soil sampling and air photo analysis were subsequently contracted during the winter of 2011. Information in this report comes from public databases and field work.

Location and Claim Information

MJH comprises 145 claims, representing an area of approximately 29 square km. The property is located around 14 km east of Baker Lake and directly west of Tintina Mines Ltd.'s Red Mountain property. The center of the block is approximately 564200, 6761880 (UTM NAD83-8). The area is located on NTS map sheets 105C/13 and 105F/04. The claims are 100% owned by Golden Predator Canada Corp. See table 1 and figure 2 for more claim information.

Table 1: Claim information for MJH

Grant # From	Grant # To	Claim Name	Claim # From	Claim # To	Expiry
YD142562		MJH	62		11/04/2013
YD142564		MJH	64		11/04/2013
YD142566		MJH	66		11/04/2013
YD142568		MJH	68		11/04/2013
YD142591	YD142598	MJH	91	98	11/04/2013
YD142621	YD142628	MJH	121	128	11/04/2013
YD142651	YD142658	MJH	151	158	11/04/2013
YD142660		MJH	160		11/04/2013
YD142662		MJH	162		11/04/2013
YD142664		MJH	164		11/04/2013
YD142666		MJH	166		11/04/2013
YD142668		MJH	168		11/04/2013
YD142670		MJH	170		11/04/2013
YD142672		MJH	172		11/04/2013
YD142674		MJH	174		11/04/2013
YD142676		MJH	176		11/04/2013
YD142681	YD142741	MJH	181	241	11/04/2013
YD142745	YD142760	MJH	245	260	11/04/2013
YD144501	YD142508	MJH	1	8	11/04/2014
YD142531	YD142538	MJH	31	38	11/04/2014
YD142561		MJH	61		11/04/2014
YD142563		MJH	63		11/04/2014
YD142565		MJH	65		11/04/2014
YD142567		MJH	67		11/04/2014

Access and Physiography

Access for the 2011 program was by helicopter from a camp at Little Violet creek to the northwest and from Whitehorse during the winter. A road exists from the South Canol to the Red Mountain project, only a kilometer away from the eastern edge of the MJH claims block (minfile #105C 009).

MJH is found within the Pelly Mountains ecozone (Yukon Ecoregions Working Group, 2004). The Pelly Mountains ecozone is covered by boreal coniferous forests of primarily white spruce. The area was last glaciated during the McConnell glaciation (22.5 to 10 ka), which resulted in rugged alpine glacial features at high elevations and valleys filled with glaciofluvial and lacustrine gravels and silts. Average temperatures in January are -20 and +10 in July. Elevations at MJH vary from 900 to 1800 m. Gently sloping, sparsely rocky ridges rise steeply above rolling topography in valley bottoms.

Exploration History

No minfiles are located within the block, but the property is directly west of the Red Mountain deposit (105C 009), as well as geographically and geologically near the Sawas, Too, and Rosy showings (105C 047, 024 and 048, respectively). The Slate occurrence (105C 008), southeast of the property, is a Ag-Pb-Zn vein with associated mineralization that was drilled historically.

MJH is directly west of the Red Mountain Cu-Mo porphyry. The project has been active since the late 60's and is currently owned by Tintina Mines Ltd. A molybdenite-quartz stockwork hosted in a quartz monzonite porphyry contains a molybdenum resource of 187,270,000 tonnes grading 0.167 MoS2 (see minfile 105C 009 for more details).

Recent exploration at Red Mountain has focused on the gold byproduct potential of the deposit. The work is summarized in Turner and Sabag (1995). Gold at Red Mountain is inversely associated with Mo grade, with the highest grades associated with a quartz-eye diorite body in the northeast corner of the property. The diorite is a post-mineral (Tertiary?) porphyry dyke outcropping at surface and identified in exploration drill holes. Gold content is generally low but anomalous, with values up to 190 ppb reported. The highest gold values came from the hornfelsed contact between the porphyry dyke and metasedimentary rocks. There is a strong As-Sb association with Au. The report suggests the possibility that the porphyry has a genetic relationship to gold. Drill logs mention brecciation and veining along the contacts between the porphyry dyke and metasedimentary wall rock.

Geology

The MJH area was last mapped by Gordey and Stevens (1994). Jurassic and Mid Cretaceous granodiorites to granites cut metasedimentary and metavolcanic rocks assigned to Yukon-Tanana Terrane. The property is located a few km northeast of the Big Salmon Fault, which separates the Triassic Stikinian arc package from Devono-Mississippian Yukon-Tanana terrane.

MJH is underlain by greenstone, calcareous schists, minor marbles, and quartz-muscovite schists to quartzites. Two major intrusive bodies occur near the claim block.

The Red Mountain stock, directly east of the claims, contains the Red Mountain Cu-Mo deposit. It is mid Cretaceous in an age and consists of high level quartz monzonite to grandiorite porphyry. The stock

develops more coarsely crystalline intrusive textures at depth. A well developed hornfels occurs around the stock and within pendants of host metasedimentary rocks. Several northeasterly striking, steeply dipping dextral dip-slip faults cut the stock, with vertical offsets of around 300-500 m (Turner and Sabag, 1995).

Another, older (early Jurassic) intrusive body occurs to the south of MJH. It hosts several showings, including the Too and Rosy minfiles and Golden Predator's MJH property.

All lithologies in the area are cut by fine-grained quartz feldspar porphyry dykes of uncertain age. Quartz-carbonate vein breccias occur along the margins of some of these dykes, and at least one is chemically trachytic (see 2011 report on the nearby MDY claims).

Mineralization

Quartz-carbonate veins occur in association with porphyrytic dykes on Golden Predator's MDY property, south of the MJH claims, as well as other showings in the area. An Au-As-Sb geochemical signature, vein textures in hand samples and the spatial association with subvolcanic dykes and a nearby porphyry implies a high sulphidation epithermal system, but more work is needed to determine an appropriate model for exploration. Mineralization at MJH may be similiar.

Exploration

The 2011-2012 exploration program at MJH consisted of silt, soil and rock sampling, as well as air photo preparation for future surficial analysis.

Stream sediment samples were collected along 750 m intervals and immediately upstream of any confluences. Active silt and fine to medium sand that has been recently transported was the target sediment. Samples were sieved in the field with a 6 mesh (~1/8") screen and placed in plastic sample bags. If a drainage contained seasonal stream sediment deposition but was currently dry, a sample was collected by dry sieving the material. Samples were transported from the Little Violet Creek camp to Whitehorse by Alkan Air, and were delivered to ALS Chemex by Golden Predator personnel.

Auger sampling was conducted using a 20 kg handheld gasoline-powered drill , optimized for drilling in frozen ground. A permafrost-specific carbide-tipped 30 mm diameter bit was rotated to a depth of 85 cm below the surface. The bit was withdrawn and the sample of soil and pulverized rock was retrieved from the lowest 30 cm of the auger flights (usually 200-400g of soil). This sample was then placed in a fabric sample bag.

AECOM was contracted to acquire air photos covering the MJH claims and rectify them in preparation for a surficial material report on the area. Terrain analysis will be conducted using air photos and existing surficial maps to determine the amenability of surficial material and stream profiles to soil and silt sampling.

Rock samples were collected during a prospecting traverse in an anomalous drainage in the northeastern corner of the property.

Discussion

Despite proximity to the Red Mountain deposit, no Cu or Mo anomalies were identified during silt sampling at MJH. The northeastern corner of the claim block contains at least two stream anomalous for Au and with associated weak As and Sb values. This was also noted historically (Turner and Sabag, 1995) during silt sampling around the Red Mountain deposit.

Limited prospecting an anomalous drainage in the northeastern corner of the property identified quartz porphyry dykes, but these were unmineralized.

A single silt sample in the southwestern corner of the property was strongly anomalous for Sb and As. Auger soil sampling on a ridge near several regional geochemical samples variably anomalous for Au, As and Sb and east of the above silt sample identified a weak As-Sb anomaly, possibly related to dykes cutting underlying mafic metamorphic rocks.

Conclusions

Based on preliminary work and historical showings in the area, quartz-carbonate veining along the margins of porphyry dykes is likely the source of anomalous silts in the northeastern part of MJH. . Similar anomalies, but without significant Au, occur in the southwestern part of the claims. More work is needed to determine the geology in these areas and whether or not dykes are present and mineralized. Soil sampling along ridges may also be useful, especially where exposure is limited.

Auger soil sampling identified a weakly anomalous area in the south central part of the block that is spatially associated with streams anomalous in As and Sb. Prospecting is recommended.

References

Gordey, S.P. and Stevens, R.A., 1994, Preliminary interpretation of bedrock geology of the Teslin area (105C); southern Yukon. Geological Survey of Canada, Open File 2886 (1:250,000 scale map).

Turner, A. and Sabag, S.F. 1995. A preliminary evaluation of gold potential, Red Mountain molybdenum deposit. Yukon Assessment Report #093354. Accessed from http://yma.gov.yk.ca/093354.pdf.

Yukon Ecoregions Working Group, 2004. Pelly Mountains. In: Ecoregions of the Yukon Territory: Biophysical properties of Yukon landscapes, C.A.S. Smith, J.C. Meikle and C.F. Roots (eds.), Agriculture and Agri-Food Canada, PARC Technical Bulletin No. 04-01, Summerland, British Columbia, p. 63-72.

MJH Project Statement of Expenditures

Phase 1 - May 27 - June 15, 2011	(Field work done June 13, 2011)				
Expenditure	**Units**	**Unit Cost**	**Per**		**Cost**
Wages					
			stream sed		
Golden Predator Canada Corp.	10	$ 224.14	sample	$	2,241.40
Management and report writing	3	$ 500.00	day	$	1,500.00
Transportation					
Helicopter	10	$ 308.17	sample	$	3,081.70
Fuel	10	$ 78.49	sample	$	784.90
Consumables					
Camp, food, fixed wing etc.	10	$ 162.20	sample		1,622.00
Samples					
Stream Sediment Samples	10	$ 55.00	sample	$	550.00
Total				**$**	**9,780.00**
Total Number of Silt Samples	**10**				
Cost Per Sample	**$ 978.00**				

Phase 2 - September 18 - 24, 2011	(Field work done 0.2 days: Sept 24, 2011)				
Expenditure	**Units**	**Unit Cost**	**Per**		**Cost**
Wages					
Golden Predator Canada Corp.	0.2	$ 1,400.00	day	$	280.00
Transportation					
Helicopter (20% of 3.1 hours = 0.62)	0.62	$ 1,100.00	hour	$	682.00
Fuel	0.62	$ 300.00	hour	$	186.00
Consumables					
Camp, food, fixed wing etc.	0.2	$ 1,062.00	day		212.40
Samples					
Rock Sample	7	$ 50.00	sample	$	350.00
Total				**$**	**1,710.40**

Phase 3 - January-February, 2012					
Expenditure	**Units**	**Unit Cost**	**Per**		**Cost**

AECOM - #300 - 300 Town Centre Boulevard, Markham, ON L3R 5Z6

Surficial Terrain Assessment and Mapping for Strategic Exploratory Sampling at the Livingstone District, Yukon Territory
Work Completed to February 28, 2012:
1. Background Information Review, Livingstone Area
2. Aerial Photograph Preparation covering 4685 claims in Livingstone area.
$25,000 / 4685 claims = ~$5.00 work per claim

MJH Group = 145 claims	145	$ 5.00	claim	$	725.00
Total				**$**	**725.00**

Phase 4 - February 15 - March 01, 2012	(Field work done Feb 24, 2012)				
Expenditure	**Units**	**Unit Cost**	**Per**		**Cost**
Contract					
Kryoteck Arctic Innovation Inc. (4 person crew, $65/sample)	19	$ 65.00	sample	$	1,235.00
Transportation					
Helicopter + Fuel (A-Star)	19	$ 59.00	sample	$	1,121.00
Consumables					
Sample Bags	19	$ 2.75	bag		52.25
Assays					
Acme Analytical Laboratory	19	$ 25.00	sample		475.00
Golden Predator Management					
Sample planning, layout, and sample organization	1	$ 500.00	man days		500.00
Report time for Phase 4 Soil sampling	2	$ 500.00	man days	$	1,000.00
Total				**$**	**4,383.25**

Phase 1 + Phase 2 + Phase 3 + Phase 4 TOTAL	**$ 16,598.65**

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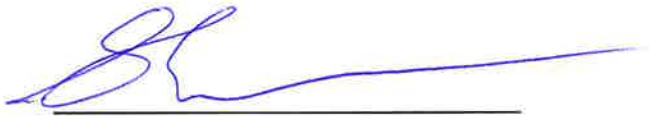
soconnor@goldenpredator.com

Certificate of Authorship

I, Shaun O'Connor of Whitehorse, YT certify that:

1. I am a graduate of Carleton University, Ottawa, ON with a B.Sc. (Hons.) in Earth Sciences.
2. I have worked in mineral exploration and geologic mapping in the Yukon for 6 years.
3. I am author of the preceding report.



Shaun O'Connor, B.Sc.
Whitehorse, YT
December 12th, 2012

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

To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-JUL-2011
Account: GOPRED

CERTIFICATE WH11109441

Project: Stream seds

P.O. No.: GPD2011LIV003

This report is for 100 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 16-JUN-2011.

The following have access to data associated with this certificate:

MIKE BURKE LINDA LEWIS	ANDREW CALDWELL MIKE MASLOWSKI	JACK COTE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-OG44	Ore Grade Au - 50g AR	ICP-MS
Au-ST44	Super Trace Au - 50g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: **GOLDEN PREDATOR CANADA CORP.**
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: GOLDEN PREDATOR CANADA CORP.
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VANCOUVER BC V6C 3K4

Finalized Date: 26-JUL-2011
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Project: Stream seds

CERTIFICATE OF ANALYSIS WH11109441

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg .02	Au-ST44 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
K735176		7.40	0.0009	0.04	0.61	1.4	<0.2	<10	30	0.10	0.07	0.32	0.19	21.2	6.3	9
K735177		5.86	0.0012	0.06	0.78	3.5	<0.2	<10	40	0.18	0.16	0.35	0.32	33.4	9.4	14
K735178		7.80	0.0478	0.04	0.94	3.7	<0.2	<10	130	0.35	0.10	0.46	0.17	28.7	10.7	28
K735179		6.94	0.0020	0.05	1.58	9.9	<0.2	<10	150	0.36	0.08	1.21	0.23	25.7	17.6	35
K735180		5.76	0.0016	0.03	1.27	4.4	<0.2	<10	120	0.31	0.06	0.86	0.13	18.55	10.0	25
K735181		5.00	0.0024	0.03	1.31	5.7	<0.2	<10	80	0.38	0.08	1.02	0.16	18.65	11.4	26
K735182		6.54	0.0034	0.03	1.61	7.1	<0.2	<10	100	0.44	1.57	1.21	0.21	22.6	15.6	40
K735183		5.08	0.0029	0.03	1.26	3.9	<0.2	<10	80	0.32	0.05	1.01	0.07	17.55	10.0	25
K735184		7.82	0.0311	0.02	1.43	5.5	<0.2	<10	80	0.41	0.08	1.15	0.14	18.15	13.1	37
K735185		5.84	0.0022	0.03	1.51	7.3	<0.2	<10	130	0.31	0.05	1.03	0.12	16.70	16.3	55
K735186		6.02	0.0013	0.04	0.97	4.8	<0.2	<10	110	0.25	0.05	0.90	0.11	14.60	8.7	37
K735187		7.06	0.0017	0.27	0.65	24.8	<0.2	<10	80	0.18	0.21	0.25	1.93	18.25	10.0	26
K735188		6.58	0.0012	0.11	0.88	8.0	<0.2	<10	90	0.17	0.07	0.45	0.47	12.90	14.3	62
K735189		6.74	0.0011	0.17	0.75	14.4	<0.2	<10	180	0.19	0.10	0.76	0.66	15.75	12.3	44
K735190		6.26	0.0004	0.08	0.91	6.0	<0.2	<10	60	0.13	0.09	0.40	0.27	12.70	9.8	60
K735191		6.70	0.0025	0.11	0.92	43.4	<0.2	<10	460	0.36	0.08	0.63	0.47	17.25	16.7	49
K735192		5.66	0.0011	0.14	1.79	6.4	<0.2	<10	110	0.31	0.07	1.31	0.45	16.55	11.3	52
K735193		7.04	0.0008	0.05	1.89	4.0	<0.2	<10	90	0.26	0.05	0.81	0.19	15.60	13.8	46
K735194		7.24	0.0011	0.09	1.53	4.9	<0.2	<10	90	0.26	0.06	1.54	0.21	14.80	10.5	43
K735195		0.18	0.0012	0.19	1.06	3.8	<0.2	<10	80	0.20	0.05	0.66	0.16	10.45	7.3	30
K735196		5.84	0.0045	0.06	2.05	30.4	<0.2	<10	60	0.25	0.07	0.68	0.26	16.60	19.9	74
K735197		5.90	0.0034	0.11	2.25	25.8	<0.2	10	60	0.36	0.07	1.06	0.32	15.10	21.3	85
K735205		5.30	0.0016	0.05	1.05	7.9	<0.2	<10	220	0.66	0.11	0.72	0.25	36.7	12.0	41
K735219		6.16	0.0014	0.05	0.53	4.3	<0.2	<10	40	0.21	0.23	0.47	0.22	47.5	7.9	16
K735220		6.88	0.0014	0.15	0.75	7.6	<0.2	<10	20	0.19	0.18	0.82	0.27	30.2	10.4	19
K735221		6.86	0.0057	0.11	0.63	5.0	<0.2	<10	20	0.15	0.17	0.59	0.19	26.3	8.5	17
K735222		5.04	0.0008	0.06	0.53	4.3	<0.2	<10	40	0.19	0.22	3.06	0.29	25.9	5.7	16
K735223		4.04	0.0038	0.07	1.72	6.3	<0.2	<10	220	0.40	0.10	1.10	0.26	16.95	17.9	28
K735224		7.06	0.0039	0.03	1.62	4.6	<0.2	10	120	0.30	0.06	1.06	0.09	13.70	13.6	23
K735225		6.60	0.0043	0.04	1.16	6.6	<0.2	<10	140	0.34	0.05	2.66	0.13	17.85	12.6	30
K735226		4.62	0.0013	0.06	1.34	8.8	<0.2	<10	180	0.30	0.11	0.88	0.18	19.45	12.3	31
K735227		6.46	0.0009	0.04	1.19	4.9	<0.2	<10	110	0.23	0.06	0.72	0.15	19.10	10.3	27
K735228		5.54	0.0009	0.03	1.15	3.7	<0.2	<10	90	0.25	0.10	0.78	0.13	17.65	9.7	31
K735229		4.42	0.0079	0.13	0.93	5.2	<0.2	<10	50	0.27	0.17	0.45	1.10	38.6	9.9	23
K735230		0.16	>0.1000	0.16	0.17	471	0.2	<10	1920	0.19	0.16	1.10	0.35	2.36	2.5	23
K735231		6.12	0.0508	0.16	0.64	11.6	<0.2	<10	40	0.20	0.16	0.36	0.33	27.2	11.7	19
K735232		4.94	0.0027	0.11	0.99	4.4	<0.2	<10	100	0.20	0.12	0.38	0.26	27.2	10.9	28
K735233		5.28	0.0179	0.14	0.81	22.5	<0.2	<10	60	0.22	0.16	0.35	0.39	27.7	9.8	20
K735234		5.12	0.0010	0.08	0.79	4.8	<0.2	<10	70	0.24	0.13	0.53	0.28	42.2	7.3	21
K735235		4.52	0.0021	0.09	1.23	32.0	<0.2	<10	100	0.23	0.11	0.48	0.20	20.9	10.6	48

***** See Appendix Page for comments regarding this certificate *****

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

To: GOLDEN PREDATOR CANADA CORP.
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-JUL-2011
Account: GOPRED

Project: Stream seds

CERTIFICATE OF ANALYSIS WH11109441

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	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
K735176		0.49	6.6	1.48	2.02	0.05	0.03	0.02	0.007	0.04	11.1	5.1	0.41	289	0.19	<0.01
K735177		0.64	16.1	2.29	2.58	0.07	0.04	0.01	0.011	0.05	17.0	7.6	0.49	342	0.49	<0.01
K735178		0.46	13.1	2.45	2.75	0.07	0.17	0.01	0.016	0.04	13.9	7.0	0.59	382	0.49	0.02
K735179		0.61	35.8	3.76	5.83	0.09	0.19	0.03	0.025	0.06	12.6	12.7	1.02	792	0.81	0.02
K735180		0.42	23.5	2.59	4.81	0.08	0.12	0.02	0.019	0.04	8.9	10.2	0.70	457	0.36	0.01
K735181		0.32	27.0	3.23	5.45	0.12	0.26	0.03	0.021	0.04	9.4	10.7	0.79	323	0.53	0.01
K735182		0.52	34.4	4.41	6.43	0.14	0.29	0.06	0.027	0.05	10.5	12.7	1.05	647	0.69	0.02
K735183		0.30	19.3	2.73	4.95	0.09	0.24	0.01	0.018	0.04	8.7	9.8	0.82	343	0.39	0.01
K735184		0.37	30.3	4.05	5.80	0.13	0.27	0.02	0.022	0.04	8.6	10.3	0.89	448	0.59	0.02
K735185		0.57	24.1	3.65	5.66	0.10	0.14	0.04	0.020	0.05	7.9	10.3	1.22	388	0.73	0.02
K735186		0.47	17.3	2.22	3.64	0.07	0.08	0.03	0.014	0.04	7.5	7.2	0.65	418	0.53	0.02
K735187		3.37	30.3	2.66	1.82	0.06	0.03	0.01	0.020	0.04	9.6	6.7	0.39	413	3.42	0.01
K735188		4.11	32.9	2.31	2.64	0.06	0.03	0.01	0.012	0.04	6.4	7.7	0.71	330	1.06	0.01
K735189		4.25	29.6	2.73	2.34	0.06	0.03	0.02	0.015	0.05	8.4	6.4	0.58	454	1.58	0.01
K735190		1.83	25.9	2.02	2.45	0.07	0.03	0.01	0.014	0.03	6.6	7.0	0.71	237	0.95	0.01
K735191		11.20	45.7	3.76	3.38	0.07	<0.02	0.05	0.021	0.07	8.8	8.9	0.59	776	0.58	0.01
K735192		2.01	49.5	3.42	5.93	0.09	0.05	0.04	0.023	0.08	10.7	18.8	1.14	466	0.69	0.02
K735193		0.50	24.8	3.61	7.02	0.08	0.10	0.03	0.023	0.05	8.4	23.2	1.26	393	0.38	0.01
K735194		0.77	37.3	2.99	5.36	0.08	0.07	0.03	0.021	0.07	8.5	18.2	1.00	323	0.64	0.02
K735195		0.30	20.7	2.05	4.07	0.07	0.22	0.02	0.016	0.06	4.7	7.7	0.49	320	4.06	0.05
K735196		2.09	47.0	4.32	7.23	0.12	0.10	0.01	0.026	0.06	9.2	17.4	1.60	525	0.67	0.01
K735197		3.35	62.2	4.40	7.83	0.12	0.09	0.05	0.033	0.06	8.9	19.9	1.71	515	0.92	0.01
K735205		1.49	81.4	3.84	3.68	0.06	0.04	0.02	0.019	0.07	18.3	11.6	0.61	526	1.31	0.01
K735219		1.41	12.4	1.97	2.17	0.06	0.03	0.01	0.009	0.07	24.3	8.5	0.38	277	0.62	<0.01
K735220		0.41	30.7	2.47	2.27	0.06	0.07	0.01	0.014	0.03	14.9	11.1	0.43	218	0.87	<0.01
K735221		0.43	20.7	2.05	1.93	0.06	0.06	0.02	0.009	0.04	13.2	6.6	0.41	206	0.58	<0.01
K735222		1.34	15.5	1.62	2.15	0.06	0.04	0.01	0.011	0.06	14.3	10.3	0.41	159	0.68	0.01
K735223		0.59	84.6	3.70	6.10	0.07	0.06	0.04	0.017	0.09	8.1	12.2	1.08	2080	0.82	0.03
K735224		0.40	42.8	3.33	5.62	0.07	0.14	0.01	0.017	0.06	6.0	12.0	1.09	533	0.35	0.02
K735225		0.37	40.3	3.60	4.22	0.10	0.27	0.02	0.021	0.04	8.5	8.8	1.07	571	0.60	0.01
K735226		0.72	27.9	2.75	4.53	0.05	0.06	0.05	0.018	0.05	9.5	11.2	0.73	872	0.75	0.01
K735227		0.65	20.3	2.35	4.30	0.07	0.08	0.01	0.016	0.04	9.5	9.5	0.70	368	0.52	0.01
K735228		0.44	19.8	2.51	4.40	0.07	0.09	0.02	0.016	0.03	8.8	8.3	0.65	342	0.34	0.01
K735229		2.06	16.5	2.40	3.08	0.05	0.02	<0.01	0.011	0.07	20.2	14.4	0.60	269	0.91	<0.01
K735230		0.38	62.0	3.88	0.80	<0.05	0.36	2.91	0.007	0.06	1.6	2.2	0.02	105	16.80	0.01
K735231		1.47	19.4	2.35	2.08	0.05	0.03	<0.01	0.009	0.06	13.9	6.3	0.48	277	0.69	<0.01
K735232		2.62	19.4	2.11	3.00	0.05	<0.02	<0.01	0.012	0.14	12.9	11.2	0.73	253	0.51	<0.01
K735233		3.58	17.7	2.15	2.48	<0.05	0.02	<0.01	0.011	0.07	14.0	9.9	0.55	381	0.72	<0.01
K735234		1.76	13.0	1.93	2.77	0.06	0.03	<0.01	0.011	0.10	22.1	11.3	0.48	353	0.49	0.01
K735235		1.20	31.0	2.72	4.16	0.07	0.05	<0.01	0.017	0.09	11.7	13.5	0.89	389	0.77	0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-JUL-2011
Account: GOPRED

Project: Stream seds

CERTIFICATE OF ANALYSIS WH11109441

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	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
K735176		0.22	13.9	830	4.3	4.1	0.001	0.02	0.08	1.0	0.7	0.2	22.3	<0.01	0.01	2.9
K735177		0.35	23.2	800	8.7	6.4	<0.001	0.02	0.16	1.4	1.0	0.3	22.3	<0.01	0.04	3.4
K735178		0.28	25.9	670	6.3	5.3	<0.001	0.01	0.15	3.7	0.6	0.3	63.1	<0.01	0.02	3.4
K735179		1.50	27.8	870	4.9	4.9	0.001	0.03	0.56	7.4	0.9	0.5	41.6	<0.01	0.01	2.6
K735180		1.18	18.4	740	3.4	4.9	<0.001	0.02	0.31	5.4	0.6	0.4	30.7	0.01	0.01	1.7
K735181		1.21	19.8	740	4.2	4.0	<0.001	0.01	0.38	6.2	0.9	0.5	30.4	0.01	<0.01	1.7
K735182		1.20	24.8	860	4.4	7.2	<0.001	0.01	0.45	8.6	0.7	0.6	32.2	0.01	0.02	2.2
K735183		1.22	17.4	690	3.0	3.7	<0.001	0.02	0.26	5.7	0.3	0.5	25.9	<0.01	0.01	2.1
K735184		1.11	20.2	760	3.7	4.7	0.001	0.02	0.46	7.5	0.9	0.6	33.5	<0.01	0.02	1.6
K735185		0.91	45.5	860	4.2	5.5	<0.001	0.04	0.46	5.9	0.7	0.4	36.6	<0.01	0.01	1.6
K735186		0.78	23.9	650	3.2	4.1	0.001	0.04	0.38	4.2	0.5	0.3	40.0	<0.01	0.02	1.5
K735187		0.29	32.7	590	20.2	3.3	0.001	0.04	1.79	1.8	1.9	0.2	13.3	<0.01	0.07	3.1
K735188		0.51	34.7	610	4.4	3.7	<0.001	0.03	0.83	3.8	1.0	0.2	15.7	<0.01	0.03	1.5
K735189		0.49	30.0	770	8.8	4.1	0.001	0.03	1.22	3.6	1.5	0.2	24.7	<0.01	0.03	3.1
K735190		0.46	33.6	490	5.0	3.5	0.001	0.01	0.46	3.0	0.6	0.2	13.5	<0.01	0.01	1.8
K735191		0.56	33.1	910	7.8	9.4	<0.001	0.04	5.86	6.8	1.4	0.3	20.7	<0.01	0.02	0.8
K735192		0.80	26.4	780	4.6	8.7	<0.001	0.07	0.50	7.0	1.5	0.3	78.6	<0.01	0.03	1.0
K735193		0.88	24.8	510	3.8	7.0	0.001	0.02	0.21	7.2	0.7	0.4	50.6	<0.01	0.01	1.6
K735194		0.88	25.2	650	5.5	5.9	0.001	0.04	0.39	6.3	1.2	0.3	77.8	<0.01	<0.01	1.4
K735195		0.28	21.1	470	2.4	2.8	0.001	0.05	0.32	4.0	0.4	0.4	27.8	<0.01	0.03	1.0
K735196		0.90	38.7	660	4.2	4.7	0.001	0.03	1.34	8.8	1.0	0.3	22.4	0.01	0.02	3.6
K735197		0.78	50.5	740	5.6	5.7	0.001	0.04	1.45	11.2	1.6	0.4	33.6	<0.01	0.03	1.9
K735205		0.98	24.1	880	5.6	6.9	0.001	0.01	0.79	6.0	0.7	0.5	38.1	<0.01	0.03	14.1
K735219		0.86	17.4	1140	6.2	7.4	<0.001	0.01	0.27	1.7	0.6	0.5	17.7	<0.01	0.02	9.7
K735220		0.24	31.9	840	8.8	2.6	<0.001	0.01	0.23	1.4	1.5	0.2	30.5	<0.01	0.05	4.9
K735221		0.25	23.6	960	8.0	2.9	<0.001	0.01	0.19	1.3	1.0	0.2	24.2	<0.01	0.05	4.4
K735222		1.23	16.1	760	5.2	8.6	0.001	0.03	0.31	2.0	1.5	0.5	68.0	<0.01	0.04	4.4
K735223		1.05	23.1	890	3.0	8.6	0.001	0.02	0.26	7.1	0.8	0.4	58.4	<0.01	0.04	1.4
K735224		0.75	16.7	820	2.7	4.7	<0.001	0.01	0.25	7.3	0.6	0.4	45.3	<0.01	0.03	1.1
K735225		0.29	20.9	740	3.2	1.8	<0.001	0.01	0.32	7.6	0.3	0.4	52.4	<0.01	0.02	1.5
K735226		1.16	23.1	790	4.7	5.7	0.001	0.02	0.39	5.3	0.6	0.4	38.7	<0.01	0.02	2.1
K735227		0.84	20.2	810	3.3	4.7	<0.001	0.01	0.34	4.8	0.5	0.3	28.5	<0.01	0.02	5.1
K735228		1.06	19.6	730	3.1	4.9	<0.001	0.01	0.27	4.6	0.5	0.4	38.9	<0.01	0.01	1.5
K735229		0.66	31.0	1210	10.0	10.0	0.001	0.02	0.30	2.0	0.9	0.4	22.8	<0.01	0.02	5.0
K735230		0.13	17.0	60	17.4	2.8	0.001	0.15	26.2	0.7	1.7	2.7	31.6	<0.01	0.08	0.8
K735231		0.40	25.9	1150	12.3	5.3	0.001	0.01	0.79	1.5	0.9	0.2	15.0	<0.01	0.02	5.2
K735232		0.54	25.1	1130	9.6	12.9	<0.001	0.01	0.42	2.4	0.6	0.3	16.6	<0.01	0.01	3.4
K735233		0.48	23.8	880	13.3	7.3	<0.001	0.01	0.85	1.6	1.1	0.2	18.0	<0.01	0.02	3.5
K735234		0.94	19.4	1410	7.3	12.0	0.001	0.01	0.66	2.3	1.0	0.4	20.7	<0.01	0.01	9.0
K735235		0.68	31.6	760	5.5	7.5	<0.001	0.01	1.18	4.7	0.7	0.3	30.4	<0.01	0.02	3.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **GOLDEN PREDATOR CANADA CORP.**
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Finalized Date: 26-JUL-2011
Account: GOPRED

Project: Stream seds

CERTIFICATE OF ANALYSIS WH11109441

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG44
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
K735176		0.015	0.04	0.30	13	0.08	4.80	40	1.2	
K735177		0.019	0.05	0.51	22	0.97	6.30	61	1.4	
K735178		0.027	0.05	0.64	51	0.08	6.86	59	6.8	
K735179		0.158	0.05	0.60	102	0.16	10.30	62	7.5	
K735180		0.145	0.04	0.39	82	0.13	7.59	50	4.4	
K735181		0.193	0.04	0.53	109	0.11	9.04	56	9.9	
K735182		0.258	0.04	0.45	152	0.13	10.75	75	12.5	
K735183		0.191	0.02	0.38	85	0.23	8.33	40	9.1	
K735184		0.258	0.04	0.49	140	0.36	9.93	60	11.7	
K735185		0.129	0.05	0.42	92	0.27	6.95	66	5.7	
K735186		0.090	0.04	0.40	62	0.16	6.12	40	3.1	
K735187		0.021	0.05	1.00	37	0.22	5.00	198	1.4	
K735188		0.068	0.06	0.44	58	0.28	6.00	51	0.9	
K735189		0.050	0.06	0.54	60	1.11	6.91	104	1.5	
K735190		0.061	0.05	0.68	45	2.30	4.93	53	0.8	
K735191		0.049	0.33	0.41	103	0.69	9.26	72	<0.5	
K735192		0.102	0.07	0.75	84	0.17	9.88	97	1.4	
K735193		0.130	0.06	0.41	88	0.13	7.36	78	3.3	
K735194		0.099	0.09	0.43	69	0.28	8.53	63	2.3	
K735195		0.112	0.05	0.29	47	11.55	7.06	35	7.2	
K735196		0.165	0.05	1.70	110	0.19	12.40	78	3.5	
K735197		0.154	0.07	0.59	115	0.20	15.10	104	3.3	
K735205		0.066	0.05	2.06	102	0.66	8.12	62	1.1	
K735219		0.031	0.06	10.15	31	0.26	7.81	37	1.6	
K735220		0.013	0.03	0.55	24	0.07	5.08	77	4.2	
K735221		0.017	0.03	0.42	22	0.07	5.12	55	3.7	
K735222		0.033	0.07	0.69	25	0.74	6.63	40	1.5	
K735223		0.131	0.06	0.29	102	0.13	7.61	65	2.1	
K735224		0.150	0.03	0.30	105	0.13	6.91	58	4.3	
K735225		0.135	0.02	0.43	124	0.07	8.09	48	9.2	
K735226		0.093	0.06	0.57	65	0.20	6.87	51	2.2	
K735227		0.100	0.04	0.64	62	0.10	6.13	53	3.1	
K735228		0.112	0.03	0.36	76	0.10	5.23	48	3.3	
K735229		0.035	0.07	1.20	27	0.07	7.32	114	0.6	
K735230		0.011	10.35	1.06	11	3.80	2.12	18	11.1	0.16
K735231		0.027	0.05	0.65	22	1.42	6.12	66	1.8	
K735232		0.044	0.12	1.07	25	0.07	7.04	65	0.5	
K735233		0.027	0.07	0.94	23	0.07	6.23	67	0.7	
K735234		0.048	0.11	1.90	32	0.15	7.95	47	1.1	
K735235		0.074	0.07	0.62	65	0.15	6.56	50	1.4	

***** See Appendix Page for comments regarding this certificate *****

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Submitted By: Andrew Caldwell
Receiving Lab: Canada-Whitehorse
Received: March 08, 2012
Report Date: March 21, 2012
Page: 1 of 12

CERTIFICATE OF ANALYSIS WHI12000008.1

CLIENT JOB INFORMATION

Project: LIVINGSTONE
Shipment ID: SRV-2012-AC-2140
P.O. Number
Number of Samples: 320

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	320	Dry at 60C			WHI
SS80	320	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	320	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
RJSV	320	Saving all or part of Soil Reject			WHI

ADDITIONAL COMMENTS

Invoice To: Predator Mining Group
11th Floor- 888 Dunsmuir Street
Vancouver BC V6C 3K4
Canada

CC: Jack Cote
Linda Lewis

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Golden Predator Canada Corp.**
11th Floor, 888 Dunsmuir Street
Vancouver BC V6C 3K4 Canada

Project: LIVINGSTONE
Report Date: March 21, 2012

CERTIFICATE OF ANALYSIS WHI12000008.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
K954001	Soil	0.8	44.2	28.3	51	0.4	38.4	16.5	546	2.81	3.9	<0.5	1.3	43	0.3	0.5	<0.1	73	3.59	0.060	7
K954002	Soil	0.8	40.8	32.5	55	0.5	33.8	14.8	451	2.80	5.8	0.9	2.9	14	0.2	0.6	0.1	80	0.69	0.067	6
K954003	Soil	0.5	41.8	36.8	59	0.4	27.7	15.0	525	3.00	3.6	<0.5	1.4	14	0.2	0.8	<0.1	80	0.71	0.113	5
K954004	Soil	0.5	37.1	6.2	52	0.2	35.4	16.5	579	2.89	4.1	1.8	1.1	17	0.2	0.4	<0.1	87	0.46	0.052	5
K954005	Soil	0.1	6.1	4.9	29	0.2	8.5	6.4	282	1.64	0.7	<0.5	2.6	135	<0.1	<0.1	0.2	55	0.48	0.083	5
K954006	Soil	<0.1	8.9	14.9	30	<0.1	11.9	8.1	312	2.08	2.3	<0.5	2.7	49	<0.1	0.2	<0.1	67	0.56	0.080	6
K954007	Soil	0.2	6.5	5.2	38	0.2	11.8	8.4	461	2.11	2.7	<0.5	1.5	24	<0.1	0.3	<0.1	60	0.34	0.081	6
K954008	Soil	<0.1	2.9	2.0	25	<0.1	6.3	5.2	232	1.51	<0.5	<0.5	2.9	60	<0.1	<0.1	<0.1	53	0.50	0.088	5
K954009	Soil	3.2	27.4	9.3	42	0.3	6.5	3.1	224	3.07	2.1	<0.5	2.0	34	0.1	0.1	0.3	43	0.04	0.077	7
K954010	Soil	1.5	16.5	26.1	71	0.2	25.7	8.5	405	1.94	4.5	<0.5	7.4	23	0.7	0.2	0.6	50	0.27	0.045	14
K954011	Soil	0.4	6.6	10.8	73	0.2	5.4	2.1	113	0.67	1.5	<0.5	6.2	5	0.3	<0.1	0.4	16	0.05	0.015	8
K954012	Soil	0.6	9.9	10.7	69	0.2	10.2	4.7	328	1.50	1.2	<0.5	8.7	8	0.5	<0.1	0.4	38	0.15	0.055	14
K954013	Soil	<0.1	7.7	9.6	40	0.2	2.7	3.5	301	0.99	<0.5	<0.5	12.8	10	<0.1	<0.1	4.0	23	0.13	0.045	20
K954014	Soil	1.7	18.7	6.5	126	0.1	15.4	5.1	1315	1.30	1.2	<0.5	10.7	10	4.3	0.1	0.6	35	0.18	0.061	18
K954015	Soil	7.0	28.4	9.6	73	0.2	29.8	9.5	402	2.40	3.0	2.6	3.3	14	1.3	0.2	0.6	79	0.22	0.035	9
K954016	Soil	1.6	32.4	26.3	84	0.2	36.2	11.4	403	2.53	3.5	0.9	1.9	17	0.6	0.3	0.4	76	0.20	0.053	11
K954017	Soil	1.8	16.7	11.4	60	0.1	6.3	2.9	227	1.18	0.6	<0.5	8.2	7	0.4	<0.1	0.4	28	0.15	0.062	22
K954018	Soil	5.5	60.0	11.7	365	0.2	57.1	6.6	386	3.93	0.8	<0.5	4.8	36	1.8	<0.1	0.2	238	0.25	0.046	17
K954019	Soil	1.3	27.2	9.3	80	0.2	46.5	11.9	364	2.65	4.0	0.6	3.1	16	0.4	0.3	0.2	84	0.17	0.028	10
K954020	Soil	3.1	21.5	4.9	44	0.4	7.0	2.5	194	1.81	<0.5	<0.5	4.4	19	0.2	<0.1	0.6	111	0.14	0.045	15
K954021	Soil	0.5	19.8	8.8	38	0.2	25.4	11.5	251	1.72	0.6	<0.5	4.9	117	0.2	<0.1	0.1	42	2.05	0.071	9
K954022	Soil	0.3	14.5	7.3	47	0.3	17.7	12.1	545	2.62	12.4	0.9	2.8	24	<0.1	0.8	<0.1	71	0.43	0.085	8
K954023	Soil	5.5	23.0	7.4	159	0.3	48.9	9.3	254	2.10	3.9	<0.5	2.3	14	2.1	0.3	0.2	84	0.23	0.028	7
K954024	Soil	2.5	15.0	6.9	120	0.4	25.8	8.6	432	1.84	0.7	<0.5	2.9	45	0.8	<0.1	0.1	94	0.47	0.050	13
K954025	Soil	2.4	27.4	9.5	94	0.3	48.5	11.5	379	2.92	4.8	<0.5	2.9	23	0.7	0.3	0.1	88	0.24	0.052	10
K954026	Soil	32.9	44.4	50.0	318	0.7	21.0	5.2	151	1.93	<0.5	<0.5	1.1	30	23.4	0.3	0.3	244	0.14	0.040	5
K954027	Soil	7.3	29.5	164.2	57	0.7	32.3	7.2	230	2.73	2.0	0.9	2.9	48	0.7	0.3	2.2	66	0.15	0.070	9
K954301	Soil	0.6	65.3	9.0	58	0.6	28.4	24.9	961	4.26	9.6	0.9	0.9	110	0.3	0.3	<0.1	166	2.36	0.036	3
K954302	Soil	1.3	26.0	11.3	40	0.1	26.5	13.4	366	2.83	19.3	3.0	2.0	19	0.2	1.0	0.1	81	0.26	0.042	10
K954303	Soil	1.1	42.2	8.2	99	0.1	41.5	39.5	1650	5.94	25.9	1.8	0.7	19	0.2	1.3	<0.1	183	0.61	0.076	6

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Project: LIVINGSTONE
Report Date: March 21, 2012

CERTIFICATE OF ANALYSIS WHI12000008.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
K954001	Soil	83	1.55	205	0.099	<1	1.62	0.020	0.09	1.1	0.02	6.1	<0.1	<0.05	5	<0.5	<0.2
K954002	Soil	65	1.07	132	0.095	1	1.35	0.026	0.10	1.7	0.01	5.1	0.1	<0.05	5	<0.5	<0.2
K954003	Soil	52	1.32	144	0.065	<1	1.54	0.023	0.13	1.5	0.02	5.4	<0.1	<0.05	6	<0.5	<0.2
K954004	Soil	87	1.40	106	0.117	1	1.78	0.021	0.12	1.1	0.01	5.0	<0.1	<0.05	5	<0.5	<0.2
K954005	Soil	24	0.50	88	0.087	<1	0.78	0.046	0.08	2.1	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
K954006	Soil	35	0.62	58	0.080	<1	0.87	0.050	0.06	1.3	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
K954007	Soil	32	0.74	41	0.077	<1	1.12	0.032	0.05	1.7	<0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
K954008	Soil	23	0.45	69	0.082	<1	0.64	0.040	0.05	1.8	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
K954009	Soil	35	0.47	142	0.032	<1	1.05	0.061	0.21	11.4	<0.01	1.5	0.4	0.25	3	1.4	<0.2
K954010	Soil	31	0.66	128	0.080	1	1.35	0.016	0.22	9.0	0.01	3.1	0.3	<0.05	5	0.6	<0.2
K954011	Soil	9	0.12	40	0.023	<1	0.45	0.021	0.08	7.6	0.01	1.1	0.1	<0.05	2	<0.5	<0.2
K954012	Soil	19	0.43	63	0.102	<1	0.96	0.019	0.34	6.3	0.01	2.9	0.4	<0.05	5	<0.5	<0.2
K954013	Soil	7	0.32	79	0.095	<1	0.73	0.067	0.48	11.7	<0.01	3.0	0.7	<0.05	4	<0.5	<0.2
K954014	Soil	19	0.35	225	0.039	<1	0.85	0.011	0.11	4.1	<0.01	2.6	0.2	<0.05	3	<0.5	<0.2
K954015	Soil	39	0.63	159	0.085	<1	1.48	0.019	0.13	5.3	0.01	3.6	0.2	<0.05	4	0.7	<0.2
K954016	Soil	51	0.74	132	0.072	<1	1.72	0.017	0.17	3.8	0.02	3.4	0.2	<0.05	5	0.7	<0.2
K954017	Soil	11	0.33	65	0.082	<1	0.72	0.033	0.33	6.4	<0.01	2.4	0.4	<0.05	4	<0.5	<0.2
K954018	Soil	62	1.50	125	0.114	<1	3.09	0.053	0.76	3.9	<0.01	7.0	1.0	<0.05	9	3.6	<0.2
K954019	Soil	57	0.86	175	0.095	<1	1.87	0.016	0.14	4.5	0.02	4.2	0.2	<0.05	6	<0.5	<0.2
K954020	Soil	23	0.51	79	0.131	<1	0.86	0.065	0.35	2.8	<0.01	4.0	0.4	0.16	3	2.5	<0.2
K954021	Soil	36	0.74	68	0.092	1	3.81	0.209	0.53	7.1	<0.01	2.5	0.5	0.07	10	<0.5	<0.2
K954022	Soil	36	0.84	82	0.056	<1	1.24	0.023	0.08	2.5	0.04	4.2	<0.1	<0.05	5	<0.5	<0.2
K954023	Soil	65	0.73	121	0.062	<1	1.25	0.029	0.12	5.8	<0.01	3.2	0.2	0.05	4	1.9	<0.2
K954024	Soil	38	0.66	68	0.074	<1	1.64	0.070	0.42	5.1	0.01	3.5	0.4	0.07	6	1.0	<0.2
K954025	Soil	106	0.97	213	0.109	<1	1.80	0.033	0.12	3.6	0.04	4.2	0.2	<0.05	6	0.8	<0.2
K954026	Soil	35	0.32	115	0.065	<1	0.85	0.036	0.15	10.7	0.06	1.8	0.4	0.08	3	14.9	<0.2
K954027	Soil	52	0.46	167	0.070	<1	0.95	0.057	0.07	6.2	0.02	2.9	0.2	0.18	3	3.3	0.2
K954301	Soil	77	1.89	27	0.171	4	4.72	0.023	0.09	0.7	0.03	21.3	<0.1	<0.05	10	<0.5	<0.2
K954302	Soil	38	0.54	83	0.066	1	1.51	0.021	0.07	1.0	0.03	5.0	0.1	<0.05	5	<0.5	<0.2
K954303	Soil	55	0.70	61	0.111	5	2.15	0.043	0.08	0.3	0.07	18.5	0.1	<0.05	8	<0.5	<0.2

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	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
K954028	Soil	6.1	20.6	7.9	50	0.6	8.9	3.0	274	2.77	2.8	0.6	2.1	9	0.2	0.2	0.1	66	0.06	0.042	5
K954029	Soil	5.5	9.9	4.6	17	0.6	1.0	0.8	202	2.76	<0.5	0.9	1.4	7	<0.1	0.1	0.5	72	<0.01	0.036	3
K954030	Soil	10.6	27.7	13.7	41	0.8	4.4	1.3	253	4.27	<0.5	1.9	3.6	24	0.1	0.1	0.2	292	0.04	0.065	7
K954031	Soil	8.5	46.0	4.9	92	0.8	11.6	4.3	337	3.79	<0.5	4.1	1.6	30	0.4	<0.1	0.1	114	0.22	0.065	4
K954032	Soil	1.8	26.5	11.0	41	1.0	9.5	3.3	190	4.58	0.8	0.7	1.3	20	0.1	0.3	<0.1	89	0.13	0.112	5
K954033	Soil	3.1	45.3	8.2	166	0.4	40.1	8.9	340	2.53	3.1	2.2	2.4	17	0.7	0.3	0.2	100	0.23	0.039	7
K954034	Soil	10.3	29.4	20.5	137	0.4	34.2	8.2	214	1.76	1.8	4.9	1.6	30	0.9	0.3	0.7	77	0.21	0.036	6
K954035	Soil	3.1	19.0	5.7	108	0.3	17.9	7.4	275	1.56	0.9	2.9	2.4	13	0.5	<0.1	0.3	63	0.14	0.034	6
K954036	Soil	6.8	21.4	7.9	40	0.6	1.9	1.4	432	3.33	<0.5	5.4	1.1	16	<0.1	<0.1	0.2	195	0.07	0.049	2
K954037	Soil	0.9	7.5	10.7	42	0.2	7.6	5.2	310	1.84	1.6	2.2	1.3	27	0.1	0.2	0.2	43	0.10	0.067	18
K954038	Soil	1.4	19.8	6.7	55	0.2	24.3	8.2	295	1.83	2.1	1.1	6.4	13	0.2	0.1	0.2	61	0.18	0.047	13
K954039	Soil	1.5	15.8	6.4	49	0.3	19.3	6.8	253	1.81	1.9	1.1	1.8	20	0.3	0.2	0.8	65	0.20	0.048	7
K954040	Soil	1.3	16.5	6.7	63	0.2	14.1	5.9	303	1.92	2.0	1.6	1.7	9	0.2	0.2	0.4	64	0.12	0.043	6
K954041	Soil	1.6	20.2	8.2	55	0.6	22.7	8.3	307	2.18	2.4	1.6	1.4	21	0.2	0.2	0.3	77	0.28	0.079	11
K954042	Soil	1.5	24.2	6.7	62	0.2	35.0	10.0	313	2.21	2.0	1.3	3.3	30	0.2	0.1	0.3	72	0.39	0.036	9
K954043	Soil	0.6	9.0	5.9	40	0.1	111.0	10.7	280	1.56	1.3	1.3	12.7	12	0.2	<0.1	0.1	37	0.14	0.041	12
K954044	Soil	0.4	5.6	7.2	46	0.1	9.6	4.6	287	1.41	0.6	<0.5	9.3	13	0.1	<0.1	0.1	40	0.21	0.068	29
K954045	Soil	1.2	15.8	7.8	45	0.1	16.4	6.7	316	1.55	1.8	0.7	3.7	10	0.1	0.2	0.2	49	0.14	0.030	11
K954046	Soil	1.2	17.9	11.6	58	0.6	24.0	7.9	340	1.79	2.4	1.2	5.3	20	0.3	0.1	0.2	56	0.13	0.039	12
K954047	Soil	1.6	20.8	7.9	58	0.2	29.0	8.8	332	2.02	2.5	0.8	2.7	15	0.2	0.2	0.3	75	0.17	0.041	10
K954048	Soil	3.4	49.2	6.2	57	0.3	32.4	9.8	345	2.09	1.1	<0.5	2.7	26	0.3	<0.1	0.2	132	0.53	0.054	5
K954049	Soil	1.8	21.3	5.2	55	0.3	27.3	8.5	326	2.10	2.5	<0.5	2.1	17	0.2	0.2	0.3	113	0.26	0.052	7
K954050	Soil	0.4	5.0	12.0	37	0.1	5.3	3.9	238	1.20	0.8	<0.5	4.9	19	<0.1	<0.1	0.1	26	0.19	0.051	14
K954351	Soil	0.6	35.4	4.6	80	0.2	35.7	20.7	703	4.79	5.9	<0.5	1.3	18	0.2	0.6	<0.1	167	0.66	0.049	6
K954352	Soil	0.7	31.2	6.5	65	0.3	25.0	16.9	517	3.71	6.7	<0.5	7.2	13	0.1	0.8	<0.1	126	0.90	0.059	8
K954353	Soil	0.2	29.3	2.9	55	0.2	27.2	16.8	590	3.34	4.5	<0.5	1.3	22	0.2	0.4	<0.1	97	0.70	0.040	4
K954354	Soil	0.6	33.5	5.3	64	0.2	28.3	20.0	863	4.20	9.2	1.2	3.0	14	0.2	0.6	<0.1	130	0.55	0.060	9
K954355	Soil	0.7	34.1	6.6	56	0.5	28.5	16.3	663	3.21	6.9	5.9	2.2	21	0.2	0.5	<0.1	99	0.62	0.057	9
K954356	Soil	0.5	41.1	3.5	80	0.2	36.1	21.3	873	4.86	3.6	0.7	1.2	18	0.3	0.1	<0.1	146	1.28	0.062	6
K954357	Soil	0.6	26.3	6.6	47	0.1	24.5	14.2	440	3.04	6.3	1.6	3.1	18	0.1	0.6	<0.1	100	0.57	0.058	10

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Project: LIVINGSTONE
Report Date: March 21, 2012

CERTIFICATE OF ANALYSIS WHI12000008.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
K954028	Soil	18	0.46	152	0.049	<1	0.81	0.016	0.21	7.4	0.01	3.6	0.5	0.11	3	4.1	<0.2
K954029	Soil	11	0.46	223	0.046	<1	0.59	0.031	0.40	4.4	<0.01	3.2	1.0	0.44	3	9.0	<0.2
K954030	Soil	132	1.11	199	0.086	<1	1.27	0.049	0.90	4.6	<0.01	6.1	1.1	0.60	6	12.0	<0.2
K954031	Soil	16	0.61	263	0.071	<1	1.33	0.041	0.47	9.7	0.01	4.8	1.1	0.55	4	6.7	<0.2
K954032	Soil	72	0.65	219	0.063	<1	0.96	0.019	0.36	7.6	0.02	3.8	0.6	0.18	4	4.7	<0.2
K954033	Soil	42	0.60	183	0.076	<1	1.55	0.020	0.17	7.1	0.01	4.7	0.2	<0.05	5	1.8	<0.2
K954034	Soil	29	0.47	160	0.057	1	1.16	0.015	0.11	8.7	0.03	2.5	0.2	0.06	4	2.6	<0.2
K954035	Soil	25	0.38	137	0.043	1	0.88	0.018	0.15	9.6	0.02	2.2	0.2	<0.05	3	2.2	<0.2
K954036	Soil	25	1.13	439	0.106	<1	1.42	0.041	0.66	4.7	<0.01	10.3	0.8	0.36	6	7.3	<0.2
K954037	Soil	24	0.36	109	0.025	<1	1.50	0.012	0.12	7.8	0.05	1.1	0.4	<0.05	7	<0.5	<0.2
K954038	Soil	36	0.54	151	0.075	<1	1.16	0.019	0.18	7.1	0.02	3.0	0.2	<0.05	4	<0.5	<0.2
K954039	Soil	32	0.48	176	0.076	<1	1.11	0.017	0.13	5.4	0.06	2.4	0.2	<0.05	5	<0.5	<0.2
K954040	Soil	25	0.47	79	0.066	<1	1.07	0.017	0.07	4.7	0.04	3.1	0.2	<0.05	5	<0.5	<0.2
K954041	Soil	38	0.53	174	0.072	1	1.29	0.020	0.16	5.1	0.03	2.5	0.2	<0.05	6	<0.5	<0.2
K954042	Soil	47	0.73	232	0.091	1	1.70	0.028	0.20	5.2	0.01	3.2	0.2	<0.05	5	0.7	<0.2
K954043	Soil	44	1.25	105	0.045	<1	0.84	0.019	0.15	4.7	0.01	2.5	0.2	<0.05	3	<0.5	<0.2
K954044	Soil	18	0.45	129	0.081	<1	0.88	0.040	0.38	6.2	<0.01	2.7	0.5	<0.05	5	<0.5	<0.2
K954045	Soil	27	0.44	122	0.054	<1	1.03	0.013	0.12	8.4	<0.01	2.1	0.2	<0.05	4	<0.5	<0.2
K954046	Soil	32	0.50	231	0.072	<1	1.17	0.019	0.18	8.8	0.02	2.7	0.2	<0.05	4	<0.5	<0.2
K954047	Soil	41	0.58	148	0.068	<1	1.42	0.019	0.14	5.3	0.03	3.2	0.2	<0.05	5	<0.5	<0.2
K954048	Soil	40	0.66	171	0.097	<1	1.39	0.046	0.14	5.9	0.02	3.7	<0.1	<0.05	4	1.3	<0.2
K954049	Soil	40	0.58	149	0.080	<1	1.32	0.026	0.11	6.1	0.02	3.2	0.1	<0.05	5	<0.5	<0.2
K954050	Soil	13	0.33	75	0.012	<1	1.06	0.015	0.10	6.1	0.01	1.4	0.2	<0.05	4	<0.5	<0.2
K954351	Soil	72	1.48	85	0.304	3	2.42	0.029	0.05	0.6	0.03	11.3	<0.1	<0.05	11	<0.5	<0.2
K954352	Soil	43	1.16	64	0.227	2	1.82	0.119	0.07	1.0	0.01	7.9	<0.1	<0.05	7	<0.5	<0.2
K954353	Soil	43	1.27	125	0.161	3	2.05	0.038	0.05	0.8	<0.01	6.8	<0.1	<0.05	7	<0.5	<0.2
K954354	Soil	53	1.09	100	0.216	2	2.26	0.028	0.05	1.1	0.02	8.7	<0.1	<0.05	8	<0.5	<0.2
K954355	Soil	52	0.93	109	0.109	2	1.90	0.034	0.06	2.0	0.03	6.5	<0.1	<0.05	7	<0.5	<0.2
K954356	Soil	73	2.06	77	0.327	3	2.78	0.047	0.02	0.9	0.06	10.0	<0.1	<0.05	10	<0.5	<0.2
K954357	Soil	47	0.90	69	0.158	2	1.43	0.038	0.04	1.9	0.02	5.9	<0.1	<0.05	6	<0.5	<0.2

425,000 428,000 431,000

726,000 724,000 722,000 720,000

MJH 29 YD142529 | MJH 30 YD142530 | MJH 59 YD142559 | MJH 60 YD142560 | MJH 89 YD142589 | MJH 90 YD142590 | MJH 119 YD142619 | MJH 120 YD142620 | MJH 149 YD142649 | MJH 150 YD142650 | MJH 179 YD142679 | MJH 180 YD142680

MJH 27 YD142527 | MJH 28 YD142528 | MJH 57 YD142557 | MJH 58 YD142558 | MJH 87 YD142587 | MJH 88 YD142588 | MJH 117 YD142617 | MJH 118 YD142618 | MJH 147 YD142647 | MJH 148 YD142648 | MJH 177 YD142677 | MJH 178 YD142678

MJH 25 YD142525 | MJH 26 YD142526 | MJH 55 YD142555 | MJH 56 YD142556 | MJH 85 YD142585 | MJH 86 YD142586 | MJH 115 YD142615 | MJH 116 YD142616 | MJH 145 YD142645 | MJH 146 YD142646 | MJH 175 YD142675 | MJH 176 YD142676 | MJH 205 YD142705 | MJH 206 YD142706 | MJH 231 YD142731 | MJH 232 YD142732 | MJH 253 YD142753 | MJH 254 YD142754 | MJH 259 YD142759 | MJH 260 YD142760

MJH 23 YD142523 | MJH 24 YD142524 | MJH 53 YD142553 | MJH 54 YD142554 | MJH 83 YD142583 | MJH 84 YD142584 | MJH 113 YD142613 | MJH 114 YD142614 | MJH 143 YD142643 | MJH 144 YD142644 | MJH 173 YD142673 | MJH 174 YD142674 | MJH 203 YD142703 | MJH 204 YD142704 | MJH 229 YD142729 | MJH 230 YD142730 | MJH 251 YD142751 | MJH 252 YD142752 | MJH 257 YD142757 | MJH 258 YD142758

MJH 21 YD142521 | MJH 22 YD142522 | MJH 51 YD142551 | MJH 52 YD142552 | MJH 81 YD142581 | MJH 82 YD142582 | MJH 111 YD142611 | MJH 112 YD142612 | MJH 141 YD142641 | MJH 142 YD142642 | MJH 171 YD142671 | MJH 172 YD142672 | MJH 201 YD142701 | MJH 202 YD142702 | MJH 227 YD142727 | MJH 228 YD142728 | MJH 249 YD142749 | MJH 250 YD142750 | MJH 255 YD142755 | MJH 256 YD142756

MJH 19 YD142519 | MJH 20 YD142520 | MJH 49 YD142549 | MJH 50 YD142550 | MJH 79 YD142579 | MJH 80 YD142580 | MJH 109 YD142609 | MJH 110 YD142610 | MJH 139 YD142639 | MJH 140 YD142640 | MJH 169 YD142669 | MJH 170 YD142670 | MJH 199 YD142699 | MJH 200 YD142700 | MJH 225 YD142725 | MJH 226 YD142726 | MJH 247 YD142747 | MJH 248 YD142748

MJH 17 YD142517 | MJH 18 YD142518 | MJH 47 YD142547 | MJH 48 YD142548 | MJH 77 YD142577 | MJH 78 YD142578 | MJH 107 YD142607 | MJH 108 YD142608 | MJH 137 YD142637 | MJH 138 YD142638 | MJH 167 YD142667 | MJH 168 YD142668 | MJH 197 YD142697 | MJH 198 YD142698 | MJH 223 YD142723 | MJH 224 YD142724 | MJH 245 YD142745 | MJH 246 YD142746

MJH 15 YD142515 | MJH 16 YD142516 | MJH 45 YD142545 | MJH 46 YD142546 | MJH 75 YD142575 | MJH 76 YD142576 | MJH 105 YD142605 | MJH 106 YD142606 | MJH 135 YD142635 | MJH 136 YD142636 | MJH 165 YD142665 | MJH 166 YD142666 | MJH 195 YD142695 | MJH 196 YD142696 | MJH 221 YD142721 | MJH 222 YD142722

MJH 13 YD142513 | MJH 14 YD142514 | MJH 43 YD142543 | MJH 44 YD142544 | MJH 73 YD142573 | MJH 74 YD142574 | MJH 103 YD142603 | MJH 104 YD142604 | MJH 133 YD142633 | MJH 134 YD142634 | MJH 163 YD142663 | MJH 164 YD142664 | MJH 193 YD142693 | MJH 194 YD142694 | MJH 219 YD142719 | MJH 220 YD142720

MJH 11 YD142511 | MJH 12 YD142512 | MJH 41 YD142541 | MJH 42 YD142542 | MJH 71 YD142571 | MJH 72 YD142572 | MJH 101 YD142601 | MJH 102 YD142602 | MJH 131 YD142631 | MJH 132 YD142632 | MJH 161 YD142661 | MJH 162 YD142662 | MJH 191 YD142691 | MJH 192 YD142692 | MJH 217 YD142717 | MJH 218 YD142718 | MJH 241 YD142741

MJH 9 YD142509 | MJH 10 YD142510 | MJH 39 YD142539 | MJH 40 YD142540 | MJH 69 YD142569 | MJH 70 YD142570 | MJH 99 YD142599 | MJH 100 YD142600 | MJH 129 YD142629 | MJH 130 YD142630 | MJH 159 YD142659 | MJH 160 YD142660 | MJH 189 YD142689 | MJH 190 YD142690 | MJH 215 YD142715 | MJH 216 YD142716 | MJH 240 YD142740

MJH 7 YD142507 | MJH 8 YD142508 | MJH 37 YD142537 | MJH 38 YD142538 | MJH 67 YD142567 | MJH 68 YD142568 | MJH 97 YD142597 | MJH 98 YD142598 | MJH 127 YD142627 | MJH 128 YD142628 | MJH 157 YD142657 | MJH 158 YD142658 | MJH 187 YD142687 | MJH 188 YD142688 | MJH 213 YD142713 | MJH 214 YD142714 | MJH 239 YD142739

MJH 5 YD142505 | MJH 6 YD142506 | MJH 35 YD142535 | MJH 36 YD142536 | MJH 65 YD142565 | MJH 66 YD142566 | MJH 95 YD142595 | MJH 96 YD142596 | MJH 125 YD142625 | MJH 126 YD142626 | MJH 155 YD142655 | MJH 156 YD142656 | MJH 185 YD142685 | MJH 186 YD142686 | MJH 211 YD142711 | MJH 212 YD142712 | MJH 237 YD142737 | MJH 238 YD142738

MJH 3 YD142503 | MJH 4 YD142504 | MJH 33 YD142533 | MJH 34 YD142534 | MJH 63 YD142563 | MJH 64 YD142564 | MJH 93 YD142593 | MJH 94 YD142594 | MJH 123 YD142623 | MJH 124 YD142624 | MJH 153 YD142653 | MJH 154 YD142654 | MJH 183 YD142683 | MJH 184 YD142684 | MJH 209 YD142709 | MJH 210 YD142710 | MJH 235 YD142735 | MJH 236 YD142736

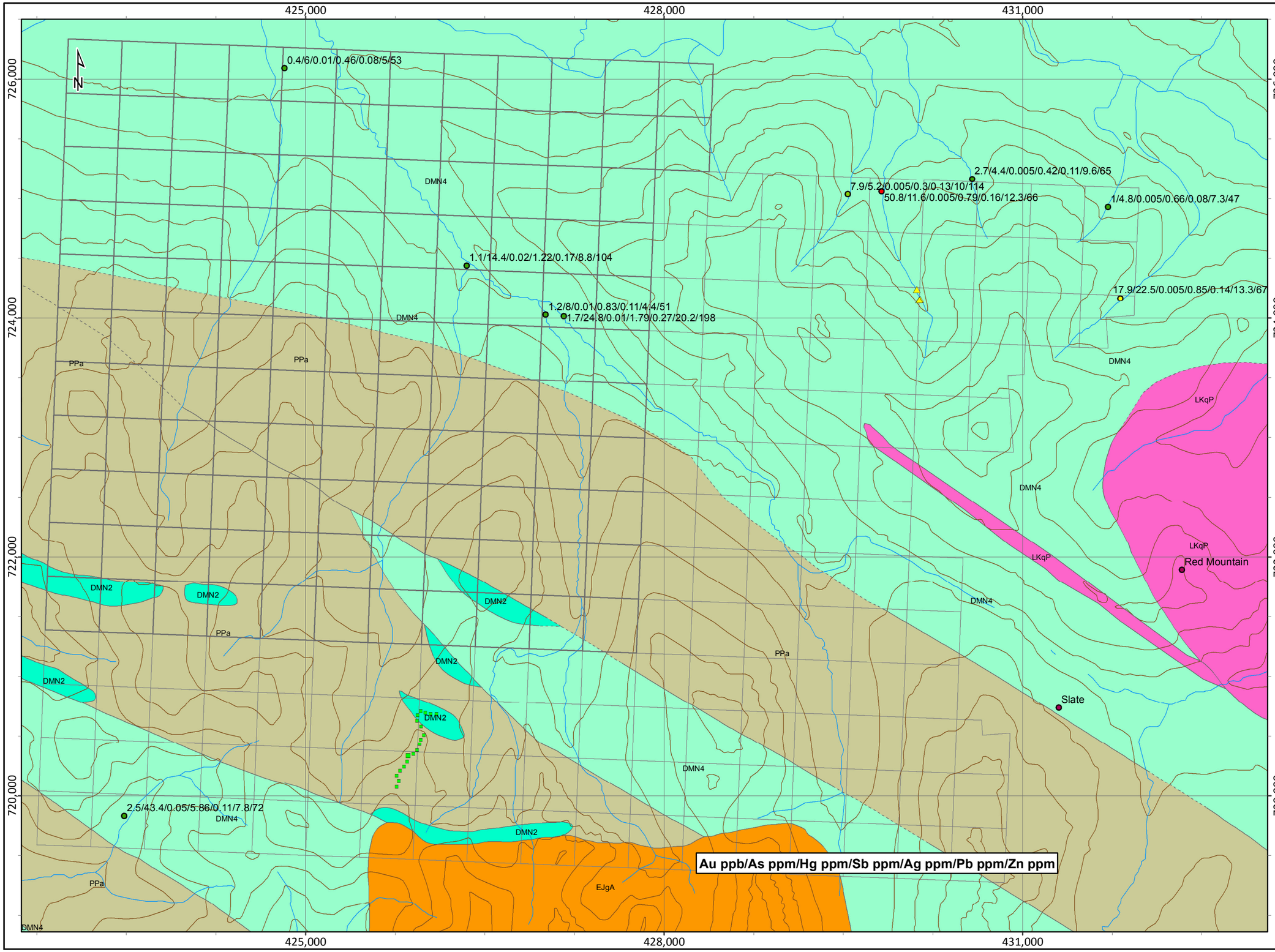
MJH 1 YD144501 | MJH 2 YD144502 | MJH 31 YD142531 | MJH 32 YD142532 | MJH 61 YD142561 | MJH 62 YD142562 | MJH 91 YD142591 | MJH 92 YD142592 | MJH 121 YD142621 | MJH 122 YD142622 | MJH 151 YD142651 | MJH 152 YD142652 | MJH 181 YD142681 | MJH 182 YD142682 | MJH 207 YD142707 | MJH 208 YD142708 | MJH 233 YD142733 | MJH 234 YD142734

MJH Claims

0 0.35 0.7 1.05 1.4

Kilometers

Scale:	1:30,620	Map ID:	--
Draw Date:		Rev. Date:	--
Version:	1	Figure:	--
Author:		Office:	
Location:			
Projection:	NAD 1983 Yukon Albers		
Filename:	MJH_20121206_samples		



Legend

Silts (Au ppb)

- 0.05 - 5
- 5 - 15
- 15 - 25
- 25 - 50
- 50 - 860

Rocks (Au ppb)

- 0 - 10
- 11 - 40
- 41 - 90
- 91 - 1078

Auger Soil Samples (Au ppb)

- 0.0 - 3.0
- 3.1 - 11.2
- 11.3 - 30.1
- 30.2 - 68.3
- 68.4 - 248.4

LATE CRETACEOUS

LKqP: PROSPECTOR MOUNTAIN SUITE: quartz monzonite, biotite quartz-rich granite; porphyritic alaskite and granite with plagioclase and quartz-eye phenocrysts; (Prospector Mountain Suite, Carcross Pluton)

EARLY JURASSIC

EJgA: AISHIHIK SUITE: medium- to coarse- grained, foliated biotite-hornblende granodiorite; biotite-rich screens and gneissic schlieren; foliated hornblende diorite to monzodiorite with local K-feldspar megacrysts; may include unfoliated monzonite of the Long Lake Suite (Aishihik Suite)

DEVONIAN - MISSISSIPPIAN

DMN4: NASINA: quartzite to quartz-muscovite schist

DMN2: NASINA: marble (Nasina assem.)

PROTEROZOIC AND PALEOZOIC

PPa: AMPHIBOLITE: metamorphosed mafic rocks

(Gordey and Makepeace, 2004)

MJH Samples

0 0.35 0.7 1.05 1.4

Kilometers

Scale:	1:30,620	Map ID:	--
Draw Date:		Rev. Date:	--
Version:	1	Figure:	--
Author:		Office:	
Location:			
Projection:	NAD 1983 Yukon Albers		
Filename:	MJH_20121206_samples		