096350

ALL- IN EXPLORATION SOLUTIONS INC.

Geochemical Assessment Report for Quartz Claims MUD 1-120

Ruby Range

Claim Name	Grant Number	Claim Owner
MUD 1-120	YF20374 - YF20493	All-In Exploration Solutions Inc.

Location: 61°7' N, 137°25' W

NTS Map 115H03

Whitehorse Mining District

Yukon Territory

For Work Performed:

August 20, 2012

Edward Long, Riley Gibson, Nicolai Goeppel & Casey Cardinal

March 27, 2013

Table of Contents

Introduction

The MUD project consists of quartz claims MUD 1 to 120, staked by All-In Exploration Solutions Inc. in July, 2011 (Figure 1). The claims are situated approximately 50km northwest of the community of Haines Junction in the area between Kluane Lake and Aishihik Lake, in the Ruby Range of the southwestern Yukon. The MUD claims are near local gold-producing McKinley and Dixie Creeks, tributaries of Jarvis River. This area has been a popular region for exploration, as seen with the recent large-scale staking occurring in the Ruby Range. However, since the rush to the area in 1903, the exploration history is limited with only several recorded occurrences. The project hopes to find the source of local placer gold found within the surrounding drainages. The 2012 field program, consisting of regional ridge and spur soil sampling along with some prospecting, was successful in providing a sufficient preliminary survey of the areas covered by sampling. The extent of mineralization as well as fault movement was undetermined due to limited time and lack of outcrop; however, soil sampling results showed elevated trace element and gold values, some of which correlate in proximity to lineaments.

Location

The MUD claims are located within the Ruby Range in southwestern Yukon, in the area between Kluane Lake and Aishihik Lake and to the west of Canyon Lake (Figure 2). The claim block is approximately 200km west of the City of Whitehorse, and 50km northwest of the community of Haines Junction. The MUD claim block is centered on latitude 61°7' N and longitude 137°25' W.

Claim Name	Grant Number	Claim Owner	Claim Operator
MUD 1-120	YF20374 - YF20493	All-In Exploration Solutions Inc.	All-In Exploration Solutions Inc.

Access

Access to the MUD claims can only be achieved by helicopter, approximately a 38km flight from Haines Junction. The closest road access to the property is about 20km east of the claim block at Canyon Lake.

History

On July 4th, 1903, the first discovery claim in the area was staked by "Tagish" Charlie on Fourth of July Creek upon discovering gold. Discoveries on McKinley and Dixie Creek followed later that summer. This initiated a rush to the Kluane area which would last for several years. "Tagish" Charlie's find in 1903 was the first payable placer gold find in the Kluane district. "Tagish" Charlie, together with George Carmack and Skookum Jim Mason, had famously discovered placer gold on Bonanza Creek in 1896, starting the Klondike Gold Rush.

More recently, the most notable work has been done in the area surrounding MinFile occurrences 115H 047 and 115H 055, known as the Killermun lake property, owned by Rockhaven Resources. The majority of work done here was carried out between the late 80's and present by Archer Cathro. On occurrence 115H 047, work included 300m of diamond drilling, soil sampling and trenching. Interest in the area was fuelled by assay results for quartz-carbonate vein material in float returning 126.9 g/t Au. With extensive sampling and trenching, a peak value of 193.57 g/t Au was returned. Through drilling and trenching, mineralized structures were well-defined laterally and vertically; however, mineralization was variable ranging from .01g/t to over 100g/t Au.

Occurrence 115H 055 has had over 2000m of diamond drilling done, as well as trenching, soil sampling and geophysics. In one location, a vein system 50 to 100m wide was traced horizontally for 350m and vertically for 245m. Grades ranged from 3 g/t to 50 g/t Au, with a peak grab sample value of 123 g/t Au, and a drill intersection of 2.83 g/t Au over 6.8m.

Both of the cited occurrences lie to the west of the MUD claims. Mineralization consists of arsenopyrite and native gold in quartz-carbonate vein material. Furthermore, at each occurrence topographical lineations were easily identified correlating to vein material in float. Mineralization is structurally controlled and well-defined laterally and vertically, but with variable grades.

Geology

Regional Geology

The geology encompassing the MUD claims is characterized by metamorphic rocks of the Kluane Assemblage. Schist and gneiss are the major consituents of metamorphic rocks present. Kluane schist is Cretaceous in age, appearing as a light to dark grey, quartz muscovite

schist, and as a dark grey to black, fine grained, quartz, biotite schist. The paragneiss / orthogneiss are Creataceous and older in ages and likely represent the basement of Yukon-Tanana terrane or Kluane schist. A northwest trending thrust fault marks the contact between kluane schist and orthogneiss / paragneiss. Paleocene Ruby Range Batholith lies along the northeast side of the Kluane Assemblage with smaller satellite intrusions within it. The plutonic suite primarily consists of fine to coarse grained, salt and pepper, hornblende +/- biotite, quartz diorite; medium-grained, light grey to pinkish, biotite +/- hornblende granodiorite; fine- to medium-grained, beige to grey tonalite. Strongly to moderately deformed equivalents of the Ruby Range batholith intrusive suite are generally seen with gneissic texture and near lower structural boundaries.

Property Geology

Limited prospecting and mapping on the MUD block was completed during the field program, covering the region along the chief north-south trending mountain ridge through the central area of the claims. The property is mainly open alpine to subalpine terrain. Rock outcrop is exposed in small to moderate-sized cliffs in isolated locations which can be hundreds of meters apart, with intermediate areas defined as subcrop to rubble with no outcrop present. Bedrock was observed in the south extent of the property as a dark grey to black, fine to medium-fine grained, quartz, biotite schist. Moving down in elevation to the North, quartz, biotite schist is in contact with beige, orange to grey/black, medium to coarse grained orthogneiss and paragneiss. In the contact area, segregate portions of bedrock consist of strongly deformed intrusive suite with gneissic texture.

2012 Exploration Program

All-In Exploration Solutions Inc. carried out a small soil sampling and prospecting program on the MUD property on August 20, 2012. 108 soil samples were collected in total, collected on the main ridge and a lower contour at a 100m interval in the south end of the property as well as in several 100m interval lines in the lower/northern part of the property, with some over the approximate contacts between bedrock units (Figure 4). The geology of this area was recently mapped by Dr. Steve Israel of the Yukon Geological Survey. Dr. Israel outlined the geology unit LKgn (Late Cretaceous Gneiss) and speculated that it might be the unit contributing to all the

placer gold in the region. This geological unit and adjacent contacts are covered by the MUD claims.

Several large, deep, northwest-trending lineaments exposed as extended rocky gullies characterize the thrust fault and parallel structures. Lineaments generally trend in similar orientation to foliation in gneissic units 272/70 to 292/85. Two separate lineaments exposed large fault breccias containing clasts up to 1m in size and with alternate gouge material. Highly oxidized sulphide rich limonitic and sericitized material was found in small concentrated zones within the breccia. One such exposure saw fresh, coarse arsenopyrite mineralization. The extent of mineralization as well as fault movement is undetermined due to limited time and lack of outcrop. Furthermore, the bottom reaches of gullies show very little exposure and large amounts of rubble. Soil sampling results showed elevated trace element and gold values. Anomalous values of Cu 55 – 117ppm, As values 9 to 12ppm, and Au 17 to 41ppb distinguish against background values, and correlate in proximity to lineaments.

All 2012 soil sample locations are shown in Figure 3, and spatial distribution of assay values for Au, As and Cu are shown in Figures 4-6.

Geochemical Analytical Procedure/Sampling Techniques

Soil samples were collected from the B or C soil horizon using a 5 ft. Dutch auger. Each sample was then put into a kraft soil sample bag, each sample weighing approximately 2 lbs. At each station, the soil sampler took notes and recorded the geographic coordinates of the location where the sample was collected. Each soil station was marked with fluorescent orange flagging.

All samples were sent to Inspectorate Exploration & Mining Services Ltd. in Whitehorse for sample preparation, and were then sent down to Vancouver to be analyzed. The analytical procedure was done by drying the samples and sieving them to -80 mesh. The soil samples were tested using 30 Element, Aqua Regia, ICP, and Au fire assay.

Expenditures

Travel

Cost of truck/day	# of trucks	Days	Total
$150	1	2	**$300**

Cost of truck/km	# of trucks	KM	Total
$0.60	1	320	**$192**

TOTAL	**$492**

Accommodations in Haines Junction

Cost/night/person	Nights	# of people	Total
$100	1	5	**$500**

Labour

Mob-in/out

# of people	Wage/day	Man days	Total
5	$250	5	**$1,250**

Soil sampling

# of people	Wage/day	Man days	Total
5	$500	5	**$2,500**

Mapping & Data Management

# of people	Wage/day	Days	Total
1	$500	1	**$500**

TOTAL	**$4,250**

Helicopter

Date	Machine	Rate/hr	Hours	Sub-Total	5% GST	Total
August 20th	Long Ranger L4	$1,500	1.3	$1,950	$97.50	$2,047.50

Assessment Report

TOTAL	$2,500

Sample Assay

Type	# of samples	Total
Soil	108	**$2,965.03**

TOTAL EXPENDITURES

Travel	$492
Accommodations	$500
Labour	$4,250
Helicopter	$2,047.50
Assessment Report	$2,500
Sample Assay	$2,965.03

TOTAL	$12,754.53

Conclusion & Recommendations

The 2012 exploration program at the MUD project provided a sufficient preliminary survey of the areas covered by soil sampling. However, more soil sampling is needed in order to define potential targets to focus on within the property. More prospecting would also benefit this project. Known mineralization in the area to the west of the claims near Killermun Lake consists of structurally controlled epithermal gold and aresenopyrite mineralization in quartz carbonate vein systems, giving strong evidence supporting precious mineral potential on the MUD claims. Continued evaluation is required on structural features. Added prospecting and rock sampling is required in breccia zones, with additional investigation along thrust fault and contact zones to the northwest of the property. Trenching in northwest-trending linears and continued soil sampling in the surrounding area should be conducted for any parallel and conjugate structures.

References

United Keno Hill Mines Ltd; January, 1988. Assessment Report #091997 by L. Walton.

Summary of Qualifications

Edward Long and Riley Gibson, co-owners of All-In Exploration Solutions Inc., along with Nicolai Goeppel, the company's senior project manager, own the quartz claims MOO 1-280.

Edward Long completed a Diploma in Geological Technology at the Northern Alberta Institute of Technology (NAIT) in 2009. He then spent two years employed by the Mineral Assessment Branch of the Yukon Geological Survey. He also has several years of exploration experience, within both Yukon and Alberta.

Riley Gibson completed a B.Sc. degree in Physical Geography at the University of Lethbridge in the spring of 2011. He has spent two seasons as a field assistant working with Jeff Bond and the YGS. He has also been employed in various aspects of the exploration industry in Yukon and British Columbia since 2004.

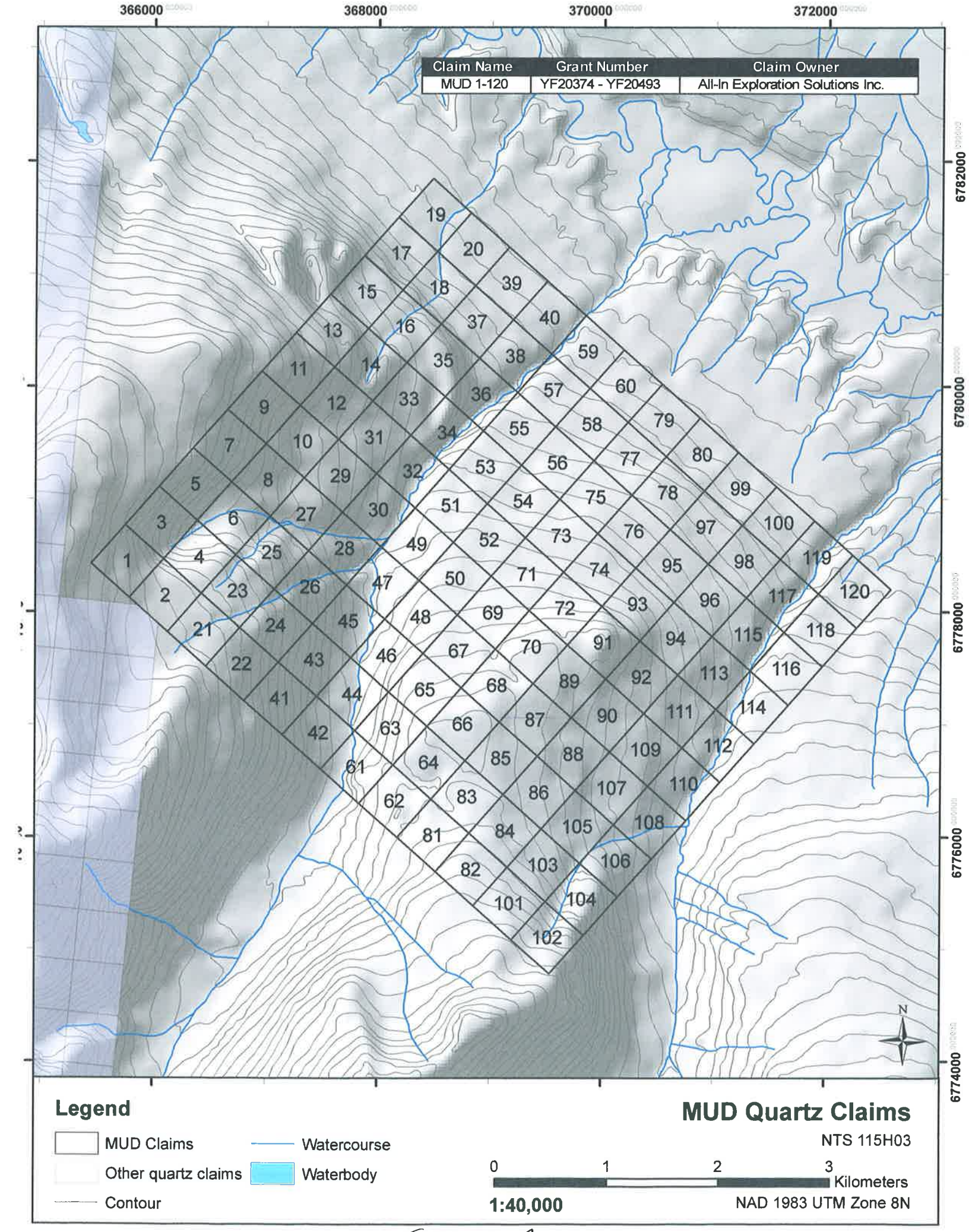
Nicolai Goeppel is currently a geology student of 4th year standing at Memorial University. Nicolai also spent two years employed by YGS. Through his family, employment and more recently on his own, he has been passionately involved in prospecting and exploration in Yukon for many years.

Edward Long

Riley Gibson, B.Sc.

Nicolai Goeppel

Appendix A: Figures, Data & Certificates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Claim Name
Grant Number
Claim Owner
MUD 1-120
YF20374 - YF20493
All-In Exploration Solutions Inc.
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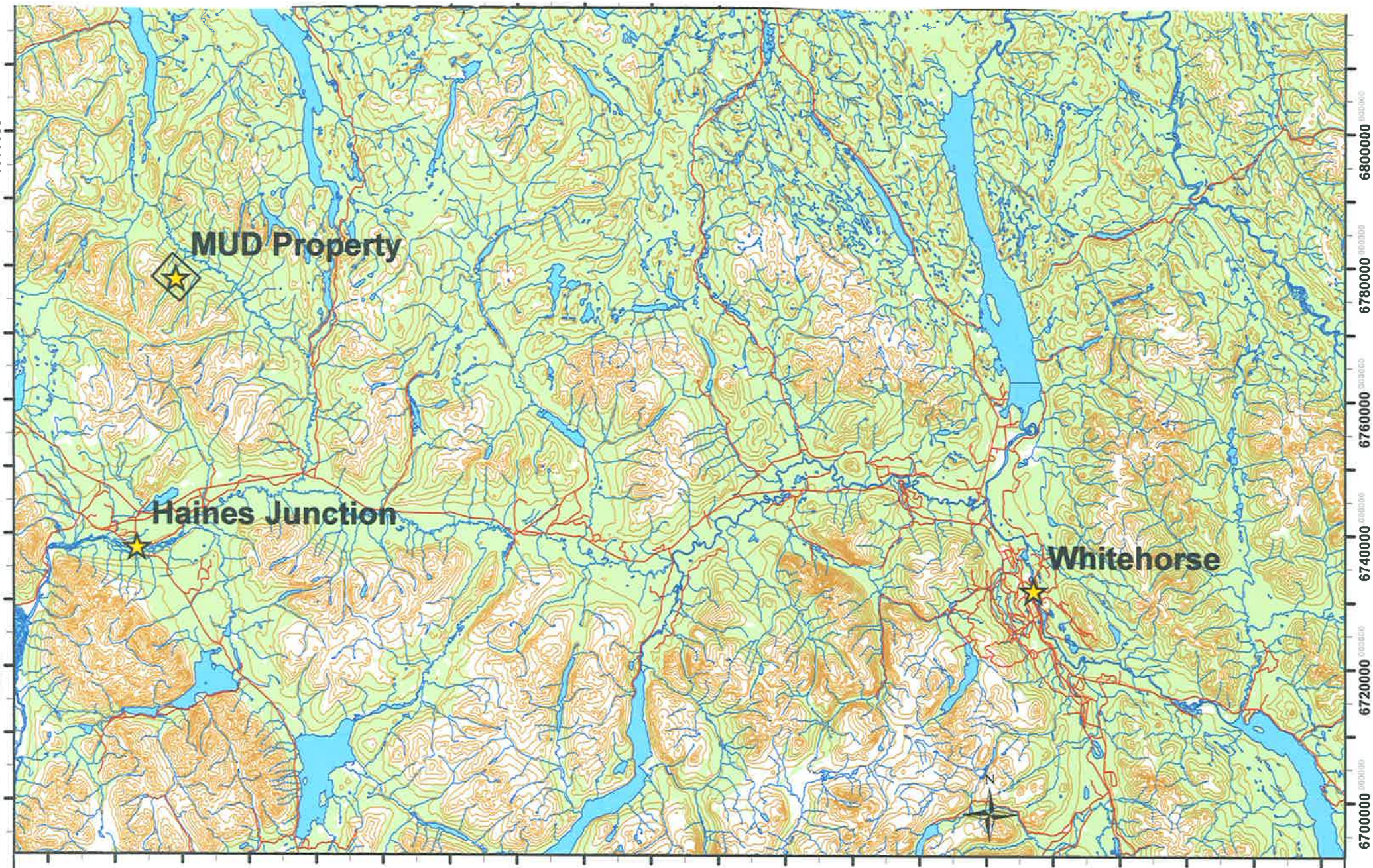
120
N
Legend
MUD Claims
Other quartz claims
Contour
Watercourse
Waterbody
MUD Quartz Claims
NTS 115H03
0
1
2
3
Kilometers
1:40,000
NAD 1983 UTM Zone 8N

FIGURE 1



Legend

- MUD Property
- Road
- Contour
- Watercourse
- Waterbody

MUD Property Location Map

NTS 115H03

0 10 20 30 40 Kilometers

1:750,000 NAD 1983 UTM Zone 8N

FIGURE 2

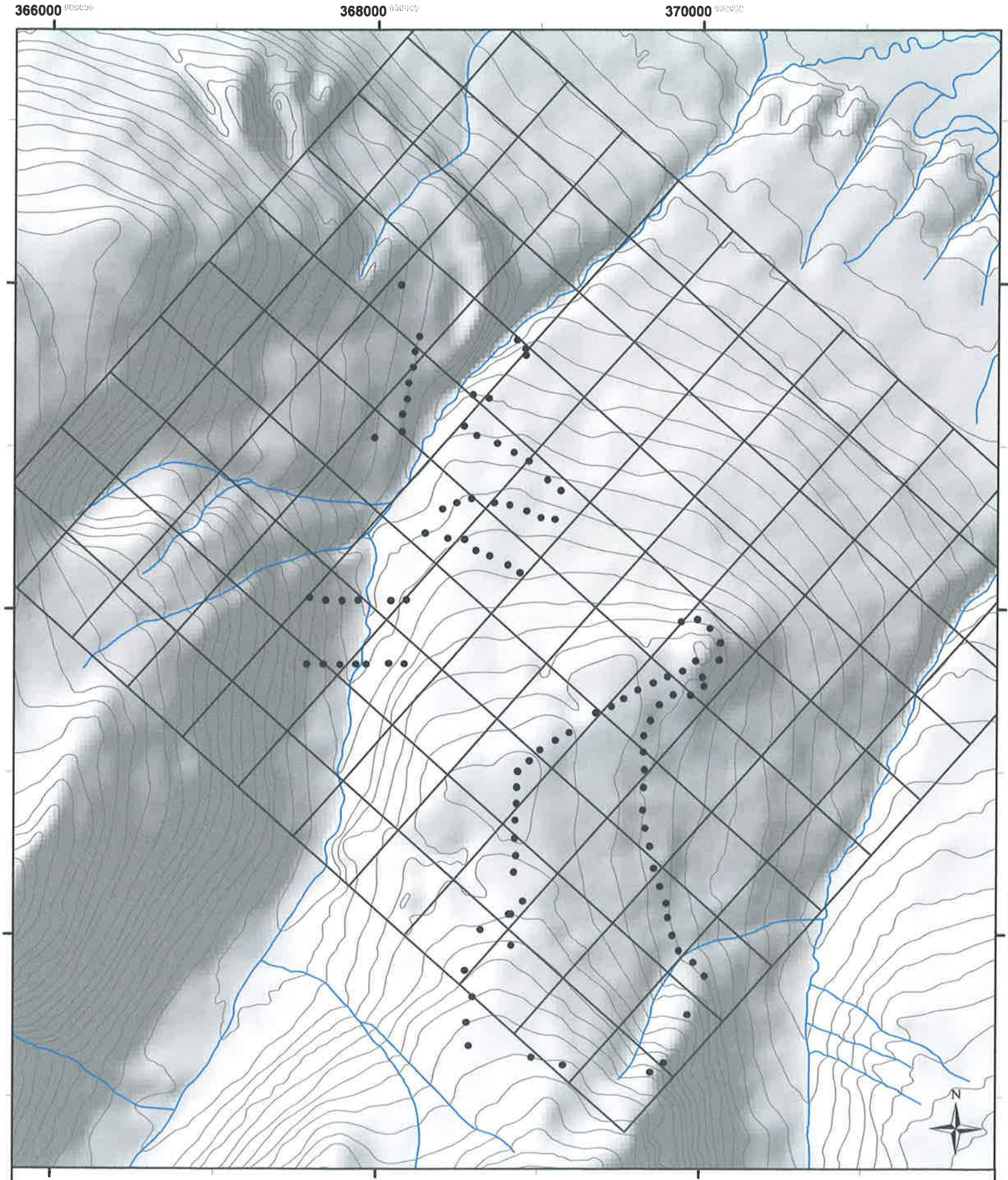
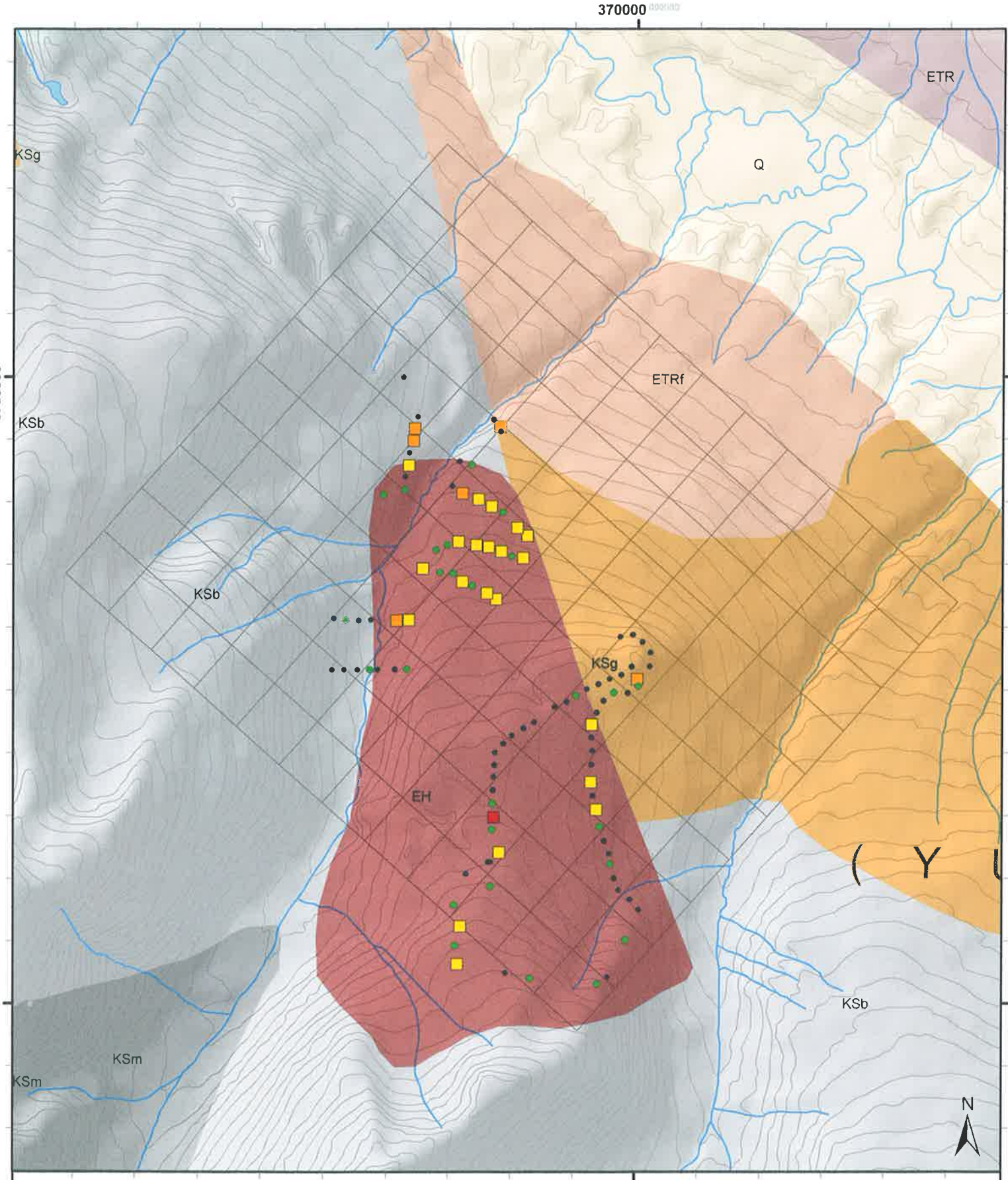

366000
368000
370000
6780000
6778000
6776000
N
Legend
MUD Claims
Waterbody
Contour
Watercourse
MUD Property Soil Sample Locations - 2012
NTS 115H03
0 0.25 0.5 1 1.5 2
Kilometers
1:30,000
NAD 1983 UTM Zone 8N

FIGURE 3



Legend

Au (ppb)

- <5 (54)
- 5 - 8 (26)
- 8.1 - 15 (21)
- 15.1 - 25 (6)
- 41 (1)

MUD Property Soil Geochemistry - Au

All-In Exploration Solutions Inc.

0 0.25 0.5 1 1.5 2 Kilometers

1:40,000

NAD 1983 UTM Zone 8N

FIGURE 4

C. Cardinal 11/01/2012

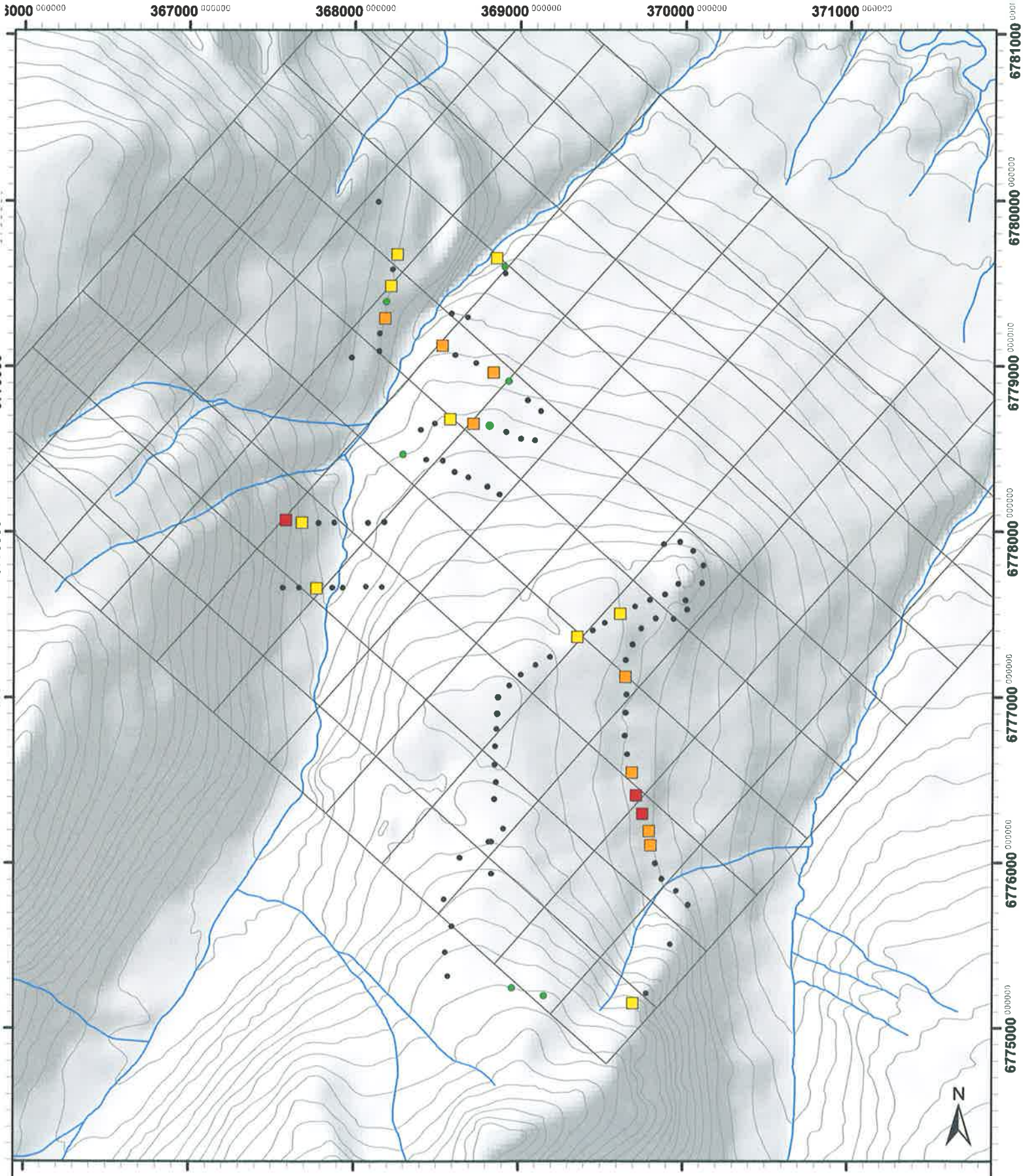


FIGURE 5

C. Cardinal 10/26/2012

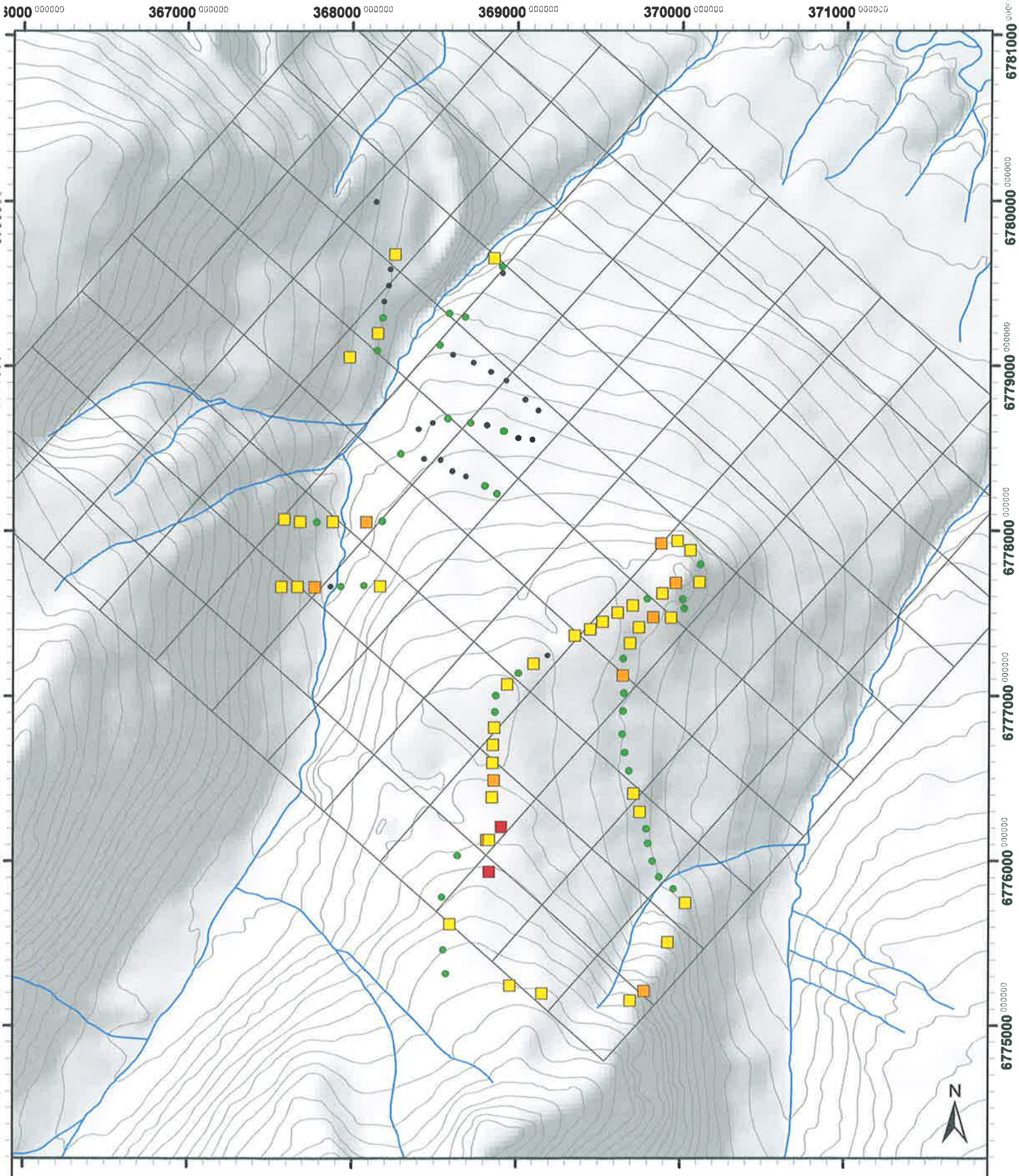


FIGURE 6

C. Cardinal 10/26/2012

Soil Samples Collected in 2012 – MUD Quartz Claims 1-120

Sample #	Date	Easting	Northing
10531	20/08/2012	370031	6775747
10532	20/08/2012	369960	6775831
10533	20/08/2012	369871	6775905
10534	20/08/2012	369832	6775999
10535	20/08/2012	369803	6776109
10536	20/08/2012	369792	6776195
10537	20/08/2012	369752	6776298
10538	20/08/2012	369715	6776410
10539	20/08/2012	369688	6776546
10540	20/08/2012	369646	6776052
10541	20/08/2012	369645	6776768
10542	20/08/2012	369651	6776908
10543	20/08/2012	369656	6777016
10544	20/08/2012	369649	6777124
10545	20/08/2012	369651	6777224
10546	20/08/2012	369692	6777319
10547	20/08/2012	369744	6777415
10548	20/08/2012	369830	6777477
10549	20/08/2012	369939	6777475
10550	20/08/2012	370022	6777530
10551	20/08/2012	370011	6777587
10552	20/08/2012	370113	6777690
10553	20/08/2012	370120	6777797
10554	20/08/2012	370058	6777883
10555	20/08/2012	369979	6777938
10556	20/08/2012	369879	6777923
10561	20/08/2012	368912	6779599
10562	20/08/2012	368707	6779432
10563	20/08/2012	368590	6779319
10564	20/08/2012	368687	6779294
10565	20/08/2012	368534	6779125
10566	20/08/2012	368611	6779066
10567	20/08/2012	368739	6779018
10568	20/08/2012	368844	6778963
10569	20/08/2012	368936	6778910
10570	20/08/2012	369052	6778794
10571	20/08/2012	369133	6778728
10572	20/08/2012	369097	6778552
10573	20/08/2012	369113	6778451
10574	20/08/2012	369010	6778561
10575	20/08/2012	369010	6778561
10576	20/08/2012	368819	6778639
10577	20/08/2012	368722	6778652
10578	20/08/2012	368581	6778681
10579	20/08/2012	368491	6778652
10580	20/08/2012	368403	6778614
10581	20/08/2012	368297	6778467
10582	20/08/2012	368436	6778433
10583	20/08/2012	368538	6778428
10584	20/08/2012	368610	6778361
10585	20/08/2012	368693	6778327
10586	20/08/2012	368807	6778271
10587	20/08/2012	368882	6778224
04575	20/08/2012	369925	6775508
04576	20/08/2012	369781	6775211
04577	20/08/2012	369697	6775154
04578	20/08/2012	369159	6775196
04579	20/08/2012	368963	6775244
07743	20/08/2012	368573	6775315
07744	20/08/2012	368558	6775460
07745	20/08/2012	368597	6775617
07746	20/08/2012	368550	6775781
07747	20/08/2012	368645	6776032
07748	20/08/2012	368836	6775936
07749	20/08/2012	368961	6776041
07750	20/08/2012	368820	6776127
10161	20/08/2012	369867	6775299
10162	20/08/2012	369451	6775111
10163	20/08/2012	368568	6775856
10501	20/08/2012	367571	6777662
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10504	20/08/2012	367871	6777662
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10506	20/08/2012	368074	6777666
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10512	20/08/2012	367786	6778053
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10520	20/08/2012	368156	6779198
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10522	20/08/2012	368145	6779993
10523	20/08/2012	368861	6779653
10524	20/08/2012	368914	6779561
10603	20/08/2012	368908	6776207
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10605	20/08/2012	368855	6776596
10606	20/08/2012	368859	6776704
10607	20/08/2012	368866	6776808
10608	20/08/2012	368870	6776904
10609	20/08/2012	368875	6777002
10610	20/08/2012	368944	6777071

Soil Samples Collected in 2012 – MUD Quartz Claims 1-120

10611	20/08/2012	369012	6777137
10612	20/08/2012	369104	6777194
10613	20/08/2012	369191	6777243
10614	20/08/2012	369355	6777365
10615	20/08/2012	369450	6777403
10616	20/08/2012	369524	6777450
10617	20/08/2012	369614	6777504
10618	20/08/2012	369706	6777547
10619	20/08/2012	369796	6777588
10620	20/08/2012	369886	6777621
10621	20/08/2012	369969	6777686
10622	20/08/2012	368852	6776386
10623	20/08/2012	368821	6776131
10624	20/08/2012	368836	6776128

INSPECTORATE
A Bureau Veritas Group Company

Inspectorate Exploration & Mining Services Ltd.
11620 Horseshoe Way, Richmond, B.C., Canada V7A 4V5
T: (604) 272-8110 F: (604) 272-0851 E: vancouver.lab@inspectorate.com
www.inspectorate.com
ISO 9001:2008 Certified

INVOICE No. 12J07058

Bill To :

All-In Exploration Solutions, Inc.
113A Platinum Road
Whitehorse
Yukon
Y1A 5M3
Canada

Invoice Date : 2012/10/10
Job : 12-360-07058-01
Sample Count : 108
Sample Type : Soil
Project :
Client Reference :
PO# :
Attention : Ed Long

SKU	Description	Quantity	Price	Disc%	Net
SP-SS-1K	Soils/Humus/Sediments <1Kg	108	3.50	25.00	283.50
GENX30 Package	GenX-30 Package (ICP, Hg/CVAA, Au/FAA)	108	27.85	25.00	2255.85
SH-MISC	Courier Charge - Whitehorse to Vancouver	108	1.00	0.00	108.00
	Subtotal				2,647.35
	Federal component		132.37		
	Provincial component		185.31		
	HST				317.68

TOTAL PAYABLE ON RECEIPT HST# 877342709RT0001 **CDN** **2,965.03**

Thank you for using Inspectorate Exploration & Mining Services Ltd.
2% per month interest levied on all overdue accounts.
Please make cheque payable to Inspectorate Exploration & Mining Services Ltd.

USD FUND REMITTANCE INFORMATION
Intermediary Bank Name: J.P. Morgan Chase Bank, N.A., New York
ABA Number: 021000021 SWIFT BIC: CHASUS33 Account No: 004045701
Beneficiary Bank Name: JPMorgan Chase Bank, N.A., Toronto Branch
Beneficiary Bank Addr: 1800-200 Bay Street, Toronto, ON, Canada M5J 2J2
SWIFT BIC: CHASCATTCTS Transit No: 00012 Bank No: 270
Beneficiary Account: 4675899210
Beneficiary Account Name: Inspectorate Exploration & Mining Services Ltd.

CDN FUND REMITTANCE INFORMATION
Beneficiary Bank Name: JPMorgan Chase Bank, N.A., Toronto Branch
Beneficiary Bank Addr: 1800-200 Bay Street, Toronto, ON, Canada M5J 2J2
SWIFT BIC: CHASCATTCTS
Transit No: 00012
Bank No: 270
Beneficiary Account: 4676112101
Beneficiary Account Name: Inspectorate Exploration & Mining Services Ltd.

INSPECTORATE
A Bureau Veritas Group Company

Certificate of Analysis

12-360-07058-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, BC V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Ed Long
113A Platinum Road
Whitehorse, Yukon Y1A 5M3
EMail: allinexploration@gmail.com

Submitted By: **All-In Exploration Solutions, Inc.**
113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Attention: **Ed Long**

Description: **General**

Date Received: 09/25/2012
Date Completed: 10/04/2012
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	108	Soil	SP-SS-1K/Soils/Humus/Sediments <1Kg

Location	Quantity	Method	Description
Vancouver, BC	108	Au-1AT-AAGenX	Au, 1AT Fire Assay, AAS
Vancouver, BC	108	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	108	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels

For and on behalf of ***Inspectorate Exploration and Mining Services Ltd***

By _____

Sofia Devota – Operations Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, BC V7A 4V5 Canada

Certificate of Analysis

12-360-07058-01

All-In Exploration Solutions, Inc.
113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Au Au-1AT-AAGenX ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	K 30-AR-TR % 0.01	La 30-AR-TR ppm 2
10531	Soil	<5	<0.1	2.55	<5	344	<2	0.54	<0.5	15	94	33	2.66	0.70	6
10532	Soil	<5	<0.1	2.10	<5	275	<2	0.48	<0.5	12	57	24	2.44	0.65	6
10533	Soil	<5	<0.1	2.79	<5	291	<2	0.38	<0.5	12	62	24	2.53	0.75	5
10534	Soil	<5	<0.1	3.06	<5	328	<2	0.38	<0.5	13	58	29	2.55	0.70	5
10535	Soil	7	<0.1	2.79	10	333	<2	0.43	<0.5	15	67	26	2.92	0.72	5
10536	Soil	<5	<0.1	2.20	9	292	<2	0.48	<0.5	14	60	27	2.76	0.75	5
10537	Soil	<5	<0.1	3.87	11	438	<2	0.37	<0.5	20	94	46	4.07	1.16	6
10538	Soil	5	<0.1	3.17	11	368	<2	0.38	0.5	18	84	36	3.60	0.97	5
10539	Soil	13	<0.1	2.80	10	406	<2	0.55	<0.5	17	96	28	3.08	0.84	6
10540	Soil	<5	<0.1	2.30	<5	327	<2	0.54	<0.5	14	67	26	2.60	0.69	7
10541	Soil	14	<0.1	2.28	<5	233	<2	0.42	<0.5	9	45	22	1.89	0.37	7
10542	Soil	<5	<0.1	2.65	<5	228	<2	0.31	<0.5	14	58	27	3.21	0.62	5
10543	Soil	<5	<0.1	2.59	<5	234	<2	0.24	<0.5	15	58	25	3.13	0.64	5
10544	Soil	<5	<0.1	3.24	10	303	<2	0.66	1.2	26	70	67	4.87	1.24	10
10545	Soil	10	<0.1	2.18	<5	236	<2	0.39	<0.5	13	63	28	2.78	0.64	5
10546	Soil	<5	<0.1	2.88	<5	303	<2	0.33	<0.5	17	68	36	3.39	0.89	5
10547	Soil	<5	<0.1	2.91	<5	268	<2	0.35	<0.5	16	64	35	3.38	0.62	5
10548	Soil	5	<0.1	2.44	<5	253	<2	0.37	<0.5	14	57	54	2.98	0.75	4
10549	Soil	<5	<0.1	2.96	<5	149	<2	0.19	<0.5	15	59	44	3.49	0.59	5
10550	Soil	6	<0.1	2.36	<5	142	<2	0.29	<0.5	12	46	27	2.76	0.56	6
10551	Soil	19	<0.1	2.38	<5	192	<2	0.24	<0.5	13	52	27	3.02	0.57	7
10552	Soil	<5	<0.1	2.18	<5	240	<2	0.23	<0.5	14	59	33	3.03	0.67	5
10553	Soil	<5	<0.1	2.77	<5	200	<2	0.18	<0.5	15	56	27	2.96	0.62	7
10554	Soil	<5	<0.1	2.25	<5	259	<2	0.47	<0.5	14	47	38	2.98	0.36	5
10555	Soil	<5	<0.1	2.35	<5	198	<2	0.37	<0.5	18	54	39	3.05	0.29	5
10556	Soil	<5	<0.1	2.55	<5	194	<2	0.55	<0.5	17	68	59	3.73	0.59	5
10501	Soil	<5	<0.1	3.06	<5	312	<2	0.33	<0.5	16	79	45	3.68	0.97	3
10502	Soil	<5	<0.1	2.88	<5	248	<2	0.31	<0.5	13	67	37	3.31	0.78	3
10503	Soil	<5	<0.1	3.70	7	321	<2	0.45	<0.5	24	67	56	4.14	0.52	7
10504	Soil	7	<0.1	1.60	<5	186	<2	0.32	<0.5	12	48	14	2.17	0.45	5
10505	Soil	<5	<0.1	2.14	<5	189	<2	0.41	<0.5	12	52	25	2.84	0.48	7
10506	Soil	<5	<0.1	2.08	<5	168	<2	0.40	<0.5	12	46	25	2.47	0.38	6
10507	Soil	6	<0.1	2.38	<5	120	<2	0.31	<0.5	12	44	34	3.16	0.23	6
10508	Soil	11	<0.1	1.53	<5	193	<2	0.60	<0.5	9	35	21	1.94	0.42	6
10509	Soil	17	<0.1	2.36	<5	289	<2	0.47	<0.5	12	59	70	2.74	0.69	7
10510	Soil	5	<0.1	2.05	<5	244	<2	0.45	<0.5	11	50	44	2.44	0.60	7
10511	Soil	<5	<0.1	2.08	<5	306	<2	0.57	<0.5	13	55	41	2.58	0.70	7
10512	Soil	<5	<0.1	2.37	<5	200	<2	0.34	<0.5	13	58	28	2.81	0.49	5
10513	Soil	8	<0.1	2.59	8	247	<2	0.38	<0.5	15	67	37	3.25	0.73	5
10514	Soil	<5	<0.1	2.86	12	227	<2	0.42	<0.5	16	71	48	3.39	0.52	5

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12-360-07058-01

All-In Exploration Solutions, Inc.
113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Au Au-1AT-AAGenX ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	K 30-AR-TR % 0.01	La 30-AR-TR ppm 2
10515	Soil	<5	<0.1	2.42	7	270	<2	0.49	<0.5	12	47	42	2.85	0.52	9
10516	Soil	17	<0.1	1.78	<5	160	<2	0.38	<0.5	12	41	20	2.48	0.42	4
10517	Soil	20	<0.1	1.71	8	119	<2	0.32	<0.5	12	40	18	2.64	0.33	4
10518	Soil	<5	<0.1	2.00	5	90	<2	0.32	<0.5	12	38	19	2.77	0.18	5
10519	Soil	10	<0.1	2.86	10	194	<2	0.43	<0.5	18	52	27	3.26	0.43	6
10520	Soil	<5	<0.1	2.29	<5	214	<2	0.43	<0.5	13	50	31	2.80	0.47	7
10521	Soil	7	<0.1	2.06	<5	226	<2	0.47	<0.5	12	53	23	2.70	0.59	8
10522	Soil	<5	<0.1	1.87	<5	192	<2	0.48	<0.5	12	42	20	2.39	0.48	7
10523	Soil	<5	0.1	1.92	7	234	<2	0.49	<0.5	11	41	32	2.41	0.44	9
10524	Soil	<5	<0.1	1.50	<5	112	<2	0.27	<0.5	8	30	14	2.07	0.13	6
10603	Soil	14	<0.1	2.08	<5	105	<2	0.21	<0.5	14	49	106	5.90	0.17	5
10604	Soil	41	<0.1	2.44	<5	183	<2	0.35	<0.5	13	51	54	2.95	0.31	6
10605	Soil	7	<0.1	2.35	<5	292	<2	0.43	<0.5	13	59	36	2.88	0.71	6
10606	Soil	<5	<0.1	2.21	<5	296	<2	0.37	<0.5	13	57	33	2.81	0.73	6
10607	Soil	<5	<0.1	2.33	<5	342	<2	0.53	<0.5	16	63	35	3.21	0.93	7
10608	Soil	<5	<0.1	2.12	<5	378	<2	0.63	<0.5	15	68	29	3.05	0.92	8
10609	Soil	<5	<0.1	1.97	<5	307	<2	0.51	<0.5	11	50	28	2.68	0.55	6
10610	Soil	<5	<0.1	2.54	<5	410	<2	0.47	<0.5	16	76	39	3.56	0.98	7
10611	Soil	<5	<0.1	2.07	<5	238	<2	0.35	<0.5	12	52	23	2.58	0.58	4
10612	Soil	<5	<0.1	2.42	<5	340	<2	0.49	<0.5	15	67	38	3.16	0.96	6
10613	Soil	<5	<0.1	1.68	<5	115	<2	0.20	<0.5	11	35	14	3.27	0.33	7
10614	Soil	<5	<0.1	3.68	8	344	<2	0.23	<0.5	24	95	46	4.27	1.13	5
10615	Soil	<5	<0.1	3.06	<5	296	<2	0.23	<0.5	18	69	39	3.37	0.82	5
10616	Soil	6	<0.1	2.28	<5	137	<2	0.20	<0.5	15	87	39	4.02	0.32	8
10617	Soil	<5	<0.1	2.92	7	294	<2	0.37	<0.5	18	77	44	3.63	0.99	4
10618	Soil	<5	<0.1	3.35	<5	249	<2	0.18	<0.5	17	66	39	3.45	0.82	5
10619	Soil	<5	<0.1	2.57	<5	262	<2	0.37	<0.5	14	62	28	3.19	0.57	4
10620	Soil	<5	<0.1	3.00	<5	260	<2	0.17	<0.5	16	57	36	3.08	0.60	5
10621	Soil	<5	<0.1	2.74	<5	244	<2	0.16	<0.5	15	54	78	2.92	0.70	6
10622	Soil	7	<0.1	2.26	<5	207	<2	0.24	<0.5	12	46	40	2.47	0.59	5
10624	Soil	<5	0.2	1.74	<5	441	<2	0.43	<0.5	9	18	31	2.89	0.61	7
10561	Soil	25	<0.1	1.40	6	116	<2	0.47	<0.5	8	29	23	1.79	0.28	6
10563	Soil	<5	<0.1	1.29	<5	152	<2	0.43	<0.5	6	25	21	1.51	0.29	8
10564	Soil	6	<0.1	1.46	<5	125	<2	0.40	<0.5	7	32	28	1.66	0.21	7
10565	Soil	<5	<0.1	2.04	9	130	<2	0.33	<0.5	10	38	23	2.17	0.27	7
10566	Soil	16	<0.1	1.72	<5	171	<2	0.38	<0.5	10	42	18	2.27	0.21	6
10567	Soil	11	<0.1	1.83	<5	122	<2	0.36	<0.5	11	45	17	2.58	0.22	5
10568	Soil	9	<0.1	1.55	10	210	<2	0.43	<0.5	8	31	20	1.87	0.30	7
10569	Soil	8	<0.1	1.25	5	157	<2	0.37	<0.5	7	31	16	1.86	0.17	5
10570	Soil	13	<0.1	1.04	<5	107	<2	0.35	<0.5	10	27	11	1.81	0.24	5

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12-360-07058-01

All-In Exploration Solutions, Inc.
113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Au Au-1AT-AAGenX ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	K 30-AR-TR % 0.01	La 30-AR-TR ppm 2
10571	Soil	15	<0.1	1.94	<5	192	<2	0.34	<0.5	10	57	19	2.38	0.42	6
10572	Soil	9	<0.1	1.16	<5	142	<2	0.39	<0.5	10	29	19	2.22	0.25	4
10574	Soil	9	<0.1	2.17	<5	234	<2	0.38	<0.5	10	46	25	2.00	0.57	6
10575	Soil	5	<0.1	1.84	<5	221	<2	0.43	<0.5	13	48	18	2.47	0.38	5
10576	Soil	12	<0.1	1.45	5	192	<2	0.46	<0.5	9	33	18	1.79	0.44	8
10577	Soil	14	<0.1	1.44	10	118	<2	0.25	<0.5	9	33	29	2.07	0.30	5
10578	Soil	15	<0.1	1.81	7	146	<2	0.33	<0.5	9	34	26	2.19	0.24	7
10579	Soil	8	<0.1	1.37	<5	89	<2	0.28	<0.5	8	30	18	2.22	0.20	5
10580	Soil	7	<0.1	1.39	<5	185	<2	0.48	<0.5	8	33	17	1.71	0.36	8
10581	Soil	11	<0.1	1.74	6	242	<2	0.48	<0.5	10	42	21	2.20	0.52	8
10582	Soil	8	<0.1	1.32	<5	140	<2	0.40	<0.5	7	31	14	1.61	0.26	7
10583	Soil	8	<0.1	1.35	<5	176	<2	0.42	<0.5	8	30	20	1.62	0.36	7
10584	Soil	12	<0.1	1.55	<5	193	<2	0.45	<0.5	8	35	19	1.85	0.44	8
10585	Soil	6	<0.1	1.49	<5	194	<2	0.45	<0.5	9	36	20	1.80	0.45	8
10586	Soil	10	<0.1	2.12	<5	249	<2	0.38	<0.5	12	46	23	2.39	0.61	7
10587	Soil	11	<0.1	2.36	<5	269	<2	0.39	<0.5	12	52	30	2.57	0.66	8
7743	Soil	11	<0.1	2.58	<5	175	<2	0.67	<0.5	11	43	25	2.21	0.40	5
7744	Soil	6	<0.1	2.21	<5	225	<2	0.61	<0.5	12	49	26	2.35	0.58	5
7745	Soil	10	<0.1	3.47	<5	283	<2	0.53	<0.5	14	54	37	2.97	0.56	6
7746	Soil	5	<0.1	2.29	<5	205	<2	0.35	<0.5	12	50	23	2.45	0.59	5
7747	Soil	<5	<0.1	2.41	<5	282	<2	0.43	<0.5	16	59	27	2.98	0.87	6
7748	Soil	6	<0.1	3.54	<5	335	<2	0.42	<0.5	33	411	117	4.98	0.80	8
7750	Soil	<5	<0.1	1.39	<5	284	<2	0.34	<0.5	9	22	51	2.45	0.44	7
4575	Soil	5	<0.1	2.32	<5	159	<2	0.25	<0.5	11	41	41	2.27	0.34	5
4576	Soil	<5	<0.1	2.44	<5	360	<2	0.47	<0.5	17	62	52	2.97	0.73	6
4577	Soil	7	<0.1	2.50	7	216	<2	0.50	<0.5	13	38	37	2.43	0.44	5
4578	Soil	6	<0.1	3.44	6	97	<2	0.70	<0.5	10	34	31	2.31	0.08	5
4579	Soil	<5	<0.1	5.17	5	169	<2	1.34	<0.5	12	46	43	2.13	0.28	7

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All-In Exploration Solutions, Inc.
All-In Exploration Solutions, Inc.
113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1	W 30-AR-TR ppm 10
10531	Soil	1.02	280	<1	0.04	33	1484	<2	<2	4	36	0.19	<10	75	<10
10532	Soil	0.76	281	<1	0.04	25	1295	<2	<2	5	27	0.17	<10	69	<10
10533	Soil	0.84	243	<1	0.03	28	1029	<2	<2	6	23	0.19	<10	76	<10
10534	Soil	0.76	275	<1	0.03	29	974	3	<2	5	29	0.17	<10	77	<10
10535	Soil	0.92	333	<1	0.03	32	1012	<2	<2	7	20	0.22	<10	88	<10
10536	Soil	0.80	385	<1	0.02	28	1338	<2	<2	7	16	0.20	<10	83	<10
10537	Soil	1.17	401	<1	0.02	49	1171	<2	<2	11	12	0.29	<10	128	<10
10538	Soil	1.05	352	<1	0.02	41	1048	<2	<2	9	14	0.26	<10	105	<10
10539	Soil	1.13	316	<1	0.03	34	1282	<2	<2	7	30	0.24	<10	88	<10
10540	Soil	0.87	346	<1	0.04	26	1521	<2	<2	5	44	0.18	<10	71	<10
10541	Soil	0.69	204	<1	0.03	20	972	2	<2	4	28	0.14	<10	55	<10
10542	Soil	0.80	335	<1	0.03	33	622	3	<2	6	16	0.19	<10	87	<10
10543	Soil	0.81	316	<1	0.02	33	545	3	<2	6	12	0.20	<10	87	<10
10544	Soil	2.14	682	<1	0.02	43	943	<2	<2	7	34	0.39	<10	124	<10
10545	Soil	0.86	355	<1	0.03	32	731	<2	<2	7	29	0.19	<10	90	<10
10546	Soil	0.89	490	<1	0.03	44	916	2	<2	8	17	0.23	<10	103	<10
10547	Soil	0.90	468	<1	0.03	36	840	3	<2	7	19	0.20	<10	94	<10
10548	Soil	0.75	472	<1	0.03	34	1069	<2	<2	7	20	0.19	<10	89	<10
10549	Soil	0.83	459	<1	0.02	36	421	4	<2	5	16	0.16	<10	94	<10
10550	Soil	0.69	287	<1	0.03	28	498	2	<2	4	18	0.15	<10	74	<10
10551	Soil	0.75	330	<1	0.03	30	576	3	<2	6	11	0.19	<10	88	<10
10552	Soil	0.82	378	<1	0.03	36	474	3	<2	6	11	0.20	<10	95	<10
10553	Soil	0.76	366	<1	0.03	35	360	3	<2	6	9	0.18	<10	87	<10
10554	Soil	0.78	403	<1	0.03	28	1075	4	<2	4	38	0.16	<10	87	<10
10555	Soil	0.75	640	<1	0.02	29	793	5	<2	5	30	0.15	<10	91	<10
10556	Soil	1.10	586	<1	0.02	35	1162	4	<2	7	44	0.16	<10	119	<10
10501	Soil	0.96	474	<1	0.02	45	978	3	<2	9	18	0.22	<10	114	<10
10502	Soil	0.88	341	<1	0.02	38	760	4	<2	7	19	0.18	<10	98	<10
10503	Soil	0.85	1141	1	0.03	49	969	5	<2	6	38	0.17	<10	101	<10
10504	Soil	0.66	418	<1	0.02	20	843	<2	<2	4	13	0.16	<10	63	<10
10505	Soil	0.72	329	<1	0.02	25	996	2	<2	5	23	0.17	<10	78	<10
10506	Soil	0.66	367	<1	0.02	22	696	2	<2	4	32	0.13	<10	65	<10
10507	Soil	0.63	519	<1	0.02	24	727	5	<2	3	23	0.12	<10	79	<10
10508	Soil	0.54	382	<1	0.02	19	1045	3	<2	2	36	0.09	<10	51	<10
10509	Soil	0.85	299	<1	0.03	29	1280	2	<2	6	24	0.20	<10	85	<10
10510	Soil	0.72	265	<1	0.03	22	1256	2	<2	5	23	0.17	<10	71	<10
10511	Soil	0.75	361	<1	0.03	26	1501	2	<2	6	32	0.18	<10	79	<10
10512	Soil	0.78	375	<1	0.02	31	839	2	<2	7	16	0.19	<10	85	<10
10513	Soil	0.84	539	<1	0.02	37	1028	3	<2	7	22	0.20	<10	99	<10
10514	Soil	0.87	561	<1	0.02	39	826	3	<2	7	36	0.19	<10	107	<10

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All-In Exploration Solutions, Inc.
113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1	W 30-AR-TR ppm 10
10571	Soil	0.83	265	<1	0.02	22	676	2	<2	4	28	0.18	<10	66	<10
10572	Soil	0.43	319	<1	0.03	13	866	2	<2	2	29	0.12	<10	67	<10
10574	Soil	0.71	221	<1	0.03	22	944	2	<2	4	23	0.16	<10	63	<10
10575	Soil	0.78	384	<1	0.02	21	590	4	<2	4	39	0.13	<10	68	<10
10576	Soil	0.52	246	<1	0.03	18	1236	<2	<2	3	24	0.12	<10	48	<10
10577	Soil	0.48	178	<1	0.02	16	473	2	<2	3	13	0.13	<10	54	<10
10578	Soil	0.49	195	<1	0.02	17	665	3	<2	3	18	0.12	<10	54	<10
10579	Soil	0.46	167	<1	0.02	16	636	3	<2	3	13	0.11	<10	57	<10
10580	Soil	0.51	239	<1	0.03	15	1327	<2	<2	3	21	0.12	<10	46	<10
10581	Soil	0.66	279	<1	0.03	18	1251	3	<2	4	26	0.16	<10	61	<10
10582	Soil	0.51	177	<1	0.03	15	1033	<2	<2	3	18	0.11	<10	45	<10
10583	Soil	0.46	226	<1	0.03	19	1199	<2	<2	3	21	0.11	<10	46	<10
10584	Soil	0.56	196	<1	0.03	18	1164	<2	<2	4	24	0.13	<10	52	<10
10585	Soil	0.56	230	<1	0.03	18	1182	<2	<2	4	24	0.14	<10	51	<10
10586	Soil	0.67	255	<1	0.02	25	1173	<2	<2	5	18	0.17	<10	65	<10
10587	Soil	0.79	289	<1	0.02	25	1032	<2	<2	6	23	0.19	<10	72	<10
7743	Soil	0.67	249	<1	0.06	23	905	3	<2	4	67	0.11	<10	58	<10
7744	Soil	0.68	325	<1	0.05	25	1048	2	<2	6	52	0.15	<10	69	<10
7745	Soil	0.77	374	<1	0.05	34	691	4	<2	6	51	0.15	<10	77	<10
7746	Soil	0.68	315	<1	0.03	25	1014	2	<2	4	21	0.14	<10	67	<10
7747	Soil	0.84	434	<1	0.03	29	1234	<2	<2	6	26	0.20	<10	82	<10
7748	Soil	1.54	375	<1	0.07	85	1230	4	<2	5	83	0.22	<10	114	<10
7750	Soil	0.48	317	<1	0.02	12	1140	2	<2	1	22	0.16	<10	37	<10
4575	Soil	0.58	238	<1	0.03	22	682	3	<2	3	18	0.13	<10	60	<10
4576	Soil	0.99	327	<1	0.05	27	1201	2	<2	4	39	0.21	<10	84	<10
4577	Soil	0.76	243	<1	0.06	20	881	2	<2	3	45	0.15	<10	66	<10
4578	Soil	0.55	258	<1	0.07	24	618	6	<2	2	76	0.05	<10	53	<10
4579	Soil	0.69	253	<1	0.15	27	999	3	<2	3	163	0.09	<10	55	<10

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113A Platinum Road
Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2	Hg Hg-AR-TR-CVAA ppm 0.01
10531	Soil	57	<2	0.08
10532	Soil	58	<2	0.06
10533	Soil	70	<2	0.08
10534	Soil	78	<2	0.07
10535	Soil	75	<2	0.05
10536	Soil	69	<2	0.03
10537	Soil	104	<2	0.08
10538	Soil	95	<2	0.05
10539	Soil	79	<2	0.05
10540	Soil	60	<2	0.02
10541	Soil	54	<2	0.05
10542	Soil	63	<2	0.04
10543	Soil	61	<2	0.03
10544	Soil	114	<2	0.03
10545	Soil	62	<2	0.02
10546	Soil	75	<2	0.03
10547	Soil	66	<2	0.03
10548	Soil	62	<2	0.02
10549	Soil	71	<2	0.10
10550	Soil	56	<2	0.05
10551	Soil	58	<2	0.04
10552	Soil	62	<2	0.03
10553	Soil	60	<2	0.05
10554	Soil	62	<2	0.03
10555	Soil	69	<2	0.05
10556	Soil	83	<2	0.02
10501	Soil	84	<2	0.04
10502	Soil	77	<2	0.06
10503	Soil	80	<2	0.09
10504	Soil	62	<2	0.01
10505	Soil	57	<2	0.04
10506	Soil	54	<2	0.05
10507	Soil	78	<2	0.05
10508	Soil	53	<2	0.05
10509	Soil	64	<2	0.02
10510	Soil	52	<2	0.03
10511	Soil	58	<2	0.05
10512	Soil	69	<2	0.04
10513	Soil	82	<2	0.05
10514	Soil	86	<2	0.07

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Whitehorse, Yukon Y1A 5M3

Sample Description	Sample Type	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2	Hg Hg-AR-TR-CVAA ppm 0.01
10515	Soil	61	<2	0.04
10516	Soil	61	<2	0.02
10517	Soil	68	<2	0.03
10518	Soil	79	<2	0.04
10519	Soil	83	<2	0.03
10520	Soil	69	<2	0.02
10521	Soil	59	<2	0.01
10522	Soil	60	<2	0.02
10523	Soil	48	<2	0.02
10524	Soil	37	<2	0.02
10603	Soil	53	<2	0.04
10604	Soil	77	<2	0.03
10605	Soil	63	<2	0.02
10606	Soil	60	<2	0.01
10607	Soil	74	<2	0.02
10608	Soil	70	<2	<0.01
10609	Soil	57	<2	0.04
10610	Soil	76	<2	0.02
10611	Soil	55	<2	0.02
10612	Soil	78	<2	0.01
10613	Soil	75	2	0.04
10614	Soil	91	<2	0.04
10615	Soil	72	<2	0.03
10616	Soil	66	<2	0.04
10617	Soil	78	<2	0.04
10618	Soil	68	<2	0.04
10619	Soil	63	<2	0.02
10620	Soil	65	<2	0.02
10621	Soil	59	<2	0.02
10622	Soil	53	<2	0.03
10624	Soil	75	<2	0.03
10561	Soil	45	<2	0.02
10563	Soil	32	<2	0.02
10564	Soil	45	<2	0.04
10565	Soil	44	<2	0.08
10566	Soil	52	<2	0.04
10567	Soil	63	<2	0.04
10568	Soil	39	<2	0.03
10569	Soil	42	<2	0.03
10570	Soil	68	<2	0.02

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Sample Description	Sample Type	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1	W 30-AR-TR ppm 10
10531	Soil	1.02	280	<1	0.04	33	1484	<2	<2	4	36	0.19	<10	75	<10
10531 Dup		1.02	277	<1	0.04	34	1506	<2	<2	4	34	0.19	<10	75	<10
QCV1209-01913-0002-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-Oreas501 expected		1.30	400	58			900	10		7	63			103	
STD-Oreas501 result		1.22	386	52			988	8		6	65			104	
10549	Soil	0.83	459	<1	0.02	36	421	4	<2	5	16	0.16	<10	94	<10
10549 Dup		0.84	463	<1	0.02	39	454	3	<2	5	17	0.17	<10	94	<10
QCV1209-01913-0005-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-OREAS-903 expected		0.23	710	4		49	1030		1					13	
STD-OREAS-903 result		0.22	741	4		48	1024		<2					12	
10511	Soil	0.75	361	<1	0.03	26	1501	2	<2	6	32	0.18	<10	79	<10
10511 Dup		0.77	368	<1	0.04	27	1503	2	<2	6	33	0.18	<10	80	<10
QCV1209-01913-0008-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-Oreas501 expected		1.30	400	58			900	10		7	63			103	
STD-Oreas501 result		1.19	374	51			940	8		6	62			101	
10607	Soil	0.95	447	<1	0.03	28	1484	2	<2	7	31	0.24	<10	91	<10
10607 Dup		0.95	436	<1	0.04	27	1455	<2	<2	7	31	0.24	<10	91	<10
QCV1209-01913-0011-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-OREAS-903 expected		0.23	710	4		49	1030	9						13	
STD-OREAS-903 result		0.20	694	3		47	933	10						11	
10563	Soil	0.42	201	<1	0.03	14	1109	<2	<2	3	18	0.10	<10	40	<10
10563 Dup		0.42	202	<1	0.03	14	1112	<2	<2	3	19	0.10	<10	41	<10
QCV1209-01913-0014-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-CDN-ME-12 expected		0.78													
STD-CDN-ME-12 result		0.67													
10582	Soil	0.51	177	<1	0.03	15	1033	<2	<2	3	18	0.11	<10	45	<10
10582 Dup		0.51	179	<1	0.02	16	1030	2	<2	3	19	0.12	<10	46	<10
QCV1209-01913-0017-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-OREAS 902-AR expected		2.24	460	13		159	670	11		3				9	
STD-OREAS 902-AR result		2.19	462	10		146	634	11		2				8	
QCV1209-01913-0019-BLK		<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1	<10
STD-OREAS 902-AR expected		2.24	460	13		159	670	11		3				9	
STD-OREAS 902-AR result		2.12	447	10		142	637	10		2				7	
STD-Oxi96 expected															
STD-Oxi96 result															
STD-OxE101 expected															
STD-OxE101 result															
STD-OxE101 expected															
STD-OxE101 result															
STD-Oxi96 expected															
STD-Oxi96 result															