13-024

ALL-IN EXPLORATION SOLUTIONS INC.

YMIP Report for Quartz Claims MOO 1-280

Jubilee Mountain Area

Claim Owners: Edward Long, Riley Gibson, Nicolai Goeppel

Location: 60°11' N, 134°06' W

NTS Map Sheet 105D01

Whitehorse Mining District

Yukon Territory

Submitted on behalf of: All-In Exploration Solutions Inc.

Edward Long, Riley Gibson & Casey Cardinal

03/01/2014

Contents

Summary

The "MOO" claims are located in the southern Yukon Territory, approximately 85 km south of the City of Whitehorse. The claims cover the summit of Jubilee Mountain and several of its drainages, including Mosquito Creek, Moose Brook and Wolverine Creek. Moose Brook and Wolverine Creek are the sites of modern working placer operations. The claims are underlain by Lower Carboniferous to Middle Jurassic carbonates and ultramafics of the Cache Creek Terrane.

Soil and stream sediment sampling as well as targeted prospecting and hand trenching completed on the MOO claims during 2013 have revealed new areas of interest and produced numerous significant assay values. During field work in 2013 (June 9th and September 6th & 7th), an infill soils grid was completed over the areas to the north and south of the summit of Jubilee Mountain which were covered by the 100x200 m grid completed in 2012 (creating a 100x100 m grid within the areas). The grid was also extended in the south to include more of the area surrounding a number of anomalous Au, Ag and Cu values produced from 2012 soils, collected on a ridge southeast of the summit of Jubilee Mountain. A small number of soils were collected along a contour on the northern margin of the property on June 9th. In addition, stream sediment sampling was completed along Wolverine Creek to investigate where Au values as high as 52.4 ppb were found in stream sediment samples collected in 2006 by Joseph A.J. Clarke. In addition, some targeted prospecting and focused geological investigation of 11 different areas of interest was carried out by geologist Rick Zuran, B.Sc. Finally, a small hand trench was dug at the site where a 143 ppb Au soil was collected in 2012. Several soil and rock chip samples were collected along the trench, returning some highly anomalous Au values. During the 2013 regional program, a total of 357 soils, 13 stream sediment samples and 40 rock samples were collected at the Jubilee project.

Future work recommendations:

1) Detailed geological mapping of structural features and zones of contact in the MOO north block to help further define zones of mineralization within the area.
2) Infill soil sampling around areas with significant assay results, particularly to the north of the summit of Jubilee Mountain in the area surrounding the location of the hand trench.
3) Continued trenching at the anomaly to the north of the summit (using a Can-Dig mini excavator), as well as possible trenching over the zone of mineralization on the ridge southeast of the summit of Jubilee Mountain.
4) Reconnaissance ridge and spur soils in the south end of the property.

Introduction

Jubilee Mountain is bounded by Tagish Lake to the west, Little Atlin Lake to the east, and Marsh Lake and the community of Tagish to the north. The MOO claims cover the summit of Jubilee Mountain, including Mosquito Creek, Moose Brook and Wolverine Creek drainages. Moose Brook and Wolverine Creek are the sites of modern placer operations. Both creeks are known to have angular gold which is found within post-Last Glacial Maximum (L.G.M.) surface deposits, suggesting minimal transportation and therefore a local source. The MOO claims are adjacent to the RyanGold Corp. GLEE claims on the western side of the property. The claims are underlain by Lower Carboniferous to Middle Jurassic carbonates and ultramafics of the Cache Creek Terrane. Initial staking of the MOO claims by All-In Exploration was motivated by the presence of an expansive geophysical high that had expired placer claims to the north and present placer operations to the southeast, in addition to several significant gold values from regional stream geochemistry samples. Further research into the area, specifically on MinFile occurrences 105D001 and 105D157, revealed significant historical gold and base metal values as well as the potential for multiple types of mineralization. The majority of claims lay in an area that was, until recently, proposed to be part of Carcross-Tagish First Nation settlement lands, leaving the area largely unexplored in the past. Soil sampling and prospecting completed on the MOO claims during 2011 and 2012 revealed several areas of interest and produced numerous significant assay values, especially in Au, Ag, Cu and Ni. The 2013 field season (September 6TH and 7th) yielded some new areas of interest and a number of highly anomalous soil values in the same elements, warranting further detailed investigation of the zones of mineralization on the property.

Location

Jubilee Mountain is located in the Whitehorse Mining District in NTS Map Sheet 105D01, approximately 85 km south of the City of Whitehorse, between Tagish and Little Atlin Lakes (Figure 1). The Jubilee project refers to Quartz Claims MOO 1 – MOO 280 (Figure 2), staked by All-In Exploration Solutions Inc. in May of 2011. The claims are centered on latitude 60°11' N and longitude 134°06' W.

Claim Number	Claim Owner	Grant Number	Expiry Date
MOO 1-44	All-In Exploration Solutions Inc.	YE54651 - YE54694	5/30/2014
MOO 45-164	All-In Exploration Solutions Inc.	YE54695 - YE54814	5/30/2013
MOO 165-178	Edward Long	YE54815 - YE54828	5/30/2013
MOO 179-212	Nicolai Goeppel	YE54829 - YE54862	5/30/2013
MOO 213-246	All-In Exploration Solutions Inc.	YE54863 - YE54896	5/30/2013
MOO 247-280	Riley Gibson	YE54897 - YE54930	5/30/2013

Access

The Jubilee Project is located 85 km south of Whitehorse, Yukon Territory. Access is obtained by following the Alaska Highway south from Whitehorse to Jake's Corner, then driving 22 km west on the Tagish Road, followed by 7 km south to the Tagish fire tower and relay station. From there, a further 7 km on a 4x4 trail that goes above tree line ends within 2 km of the north end of the claim block. A secondary access to the southeastern portion of the claims is from the Atlin cut-off: 22 km south on the Atlin road, then west 3 km along a dirt road to the Lubbock River. At this point, access can be obtained by the road to placer operations on Wolverine Creek or Moose Brook. The majority of the claims are near or above tree line, with fairly consistent outcrop present throughout the property.

History

First recorded interest in the area can be traced to the naming of Jubilee Mountain by Dr. G.M. Dawson of the Geological Survey of Canada in 1887. During the gold rush of 1898, adjacent Tagish Lake and Marsh Lake served as the main route taken by most stampeders on their way to the Klondike gold fields. Much of the first prospecting was likely done by these stampeders. The earliest claims on Jubilee Mountain date back to 1906 and covered the first recorded mineral occurrence in NTS Map Sheet 105D (105D 001). No drilling has been conducted on occurrence 105D 001; however, geophysics, trenching and prospecting were completed during the late 60's and 90's. Peak assay values were 1.5% Cu, 4.8 % Zn, 71 g/t Ag and traces of Au; the best chip sample from trenching returned 0.75% Cu, 0.05% Mo and 6.2 g/t Ag.

1.5 km north of occurrence 105D 001 lies occurrence 105D 157, likely first staked in 1906 and trenched along with occurrence 105D 001. In 1979 the claims were re-staked, and after passing through different hands for a few years, the property was optioned in 1981 by Golden Slipper Resources Inc. and Logan Mines Ltd. Shortly afterwards, 708.2 meters of drilling was completed over two years, in addition to

regional soil sampling and trenching. A vertically-dipping mineralized shear zone exceeding 1600 m in length and between 10-25 m in width was located, with an additional smaller shear running parallel. The average grade from seven trenches on the aforementioned shear zone was 9.3 g/t Au, 27.4 g/t Ag and 1.0% Cu. The highest grab sample from occurrence 105D 157 was 21 g/t Au, 8.9 g/t Ag, and 8865 ppm Cu, and other values such as 16 g/t and 14 g/t Au have been recorded. Mineralization was found to be erratic in pods, lenses, and stockwork veins, but widespread along the extent of the 1600 m shear zone.

Based on various regional stream geochemistry samples with prominent gold values within the MOO claims, and lineations which are observable in air photos, there is a high potential for other such shears to be located. The Jubilee Mountain region was, until recently, a proposed location of a C.T.F.N. Category A settlement block, and the settling of land claims in the Yukon's Southern Lakes area has opened the majority of land within the Jubilee project to exploration.

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 geographical coordinates of the location where the sample was collected. Each soil station was marked with fluorescent orange flagging. The soil preparation procedure was done by Acme Analytical Laboratories Ltd. in Whitehorse, which consists of drying the soil samples, then sieving them to -80 mesh.

Stream sediments were collected in ~10 kg bulk samples using a -12 mesh sieve; most samples were wet-sieved and only dry-sieved if there was no available water. Samples were further prepared by being split in half, and refining the samples down to -60 mesh at the Yukon Geological Survey shaker room in Whitehorse to remove the possibility of nugget effect. This sieved material was sent to Acme Analytical Laboratories Ltd. in Whitehorse, then sent down to Vancouver to be assayed. The other half of each silt sample was withheld for storage.

All samples were sent to Acme Analytical Laboratories Ltd. in Whitehorse for sample preparation, then sent down to Vancouver to be assayed. Both the soil and stream sediment samples were tested using 30 Element, Aqua Regia, ICP, and Au fire assay.

Past Work & Prospecting

During the summer of 2011, 73 soil samples were taken on ridges and spurs at 250 m interval and limited prospecting was completed. Several anomalous soil samples were returned peaking at 75 ppb Au. The 73 soil samples returned a mean Au value of 15 ppb. Also, several anomalous arsenic values were returned, peaking at 2108 ppm (sample 16). As seen with sample 16, arsenic values typically coincide with elevated gold values. Elevated nickel and zinc values were also returned from many of the ridge and spur samples (sample 16 in particular). Interestingly, sample 16 also returned an anomalous Cu value of 1066 ppm, elevated Au (42 ppb), and highly anomalous Sb (181 ppm). During prospecting, an oxidized zone just south of the summit of Jubilee Mountain and approximately 500 m in diameter was located. This zone contained samples with massive disseminated sulphides. In the sample, pyrite, pyrrhotite, sphalerite and minor bornite and chalcopyrite were identified, and potentially cooperite. Assays from rock samples also yielded significant results. EL002, located near soil sample 16 returned values of 7.49% Cu, 79.4 ppm Ag, 1794 ppm Pb, 2745 ppm Zn, and 41 ppm Mo. Sample 004RG yielded 4112 ppm Cu, 1100 ppm Zn, and 20 ppm Sb. Sample 006b/EL had 1.38% Zn, 13 ppm Ag, and 156 ppm W.

During field work in 2012 (August 14-18), a 100x200 m soils grid was done over the area covered by the 2011 ridge and spur soils, including a small 100x100 m grid over an area which produced several anomalous results in 2011 (including sample 16). In addition, local stream sediment sampling was completed along all aspects of the mountain, with some more targeted prospecting. During the 2012 regional program, 222 soils, 12 stream sediment samples and 32 rock samples were collected at the Jubilee project. Many soil samples produced anomalous results, peaking at 143 ppb Au, 10.8 g/t Ag, 1788 ppm Cu, 2024 ppm Ni, 453 g/t Pb, 1.0% Zn, and 149 ppm W. Soils collected within the 100x100 sample grid returned peak values of 26 ppb Au, 685 g/t Cu, 724 g/t Ni, 453 g/t Pb, and 1.0% Zn. The best soils results for Au, Cu and Ag were clustered in an area just north of the summit of Jubilee Mountain, and on a ridge southeast of the summit where the 100x100 m grid is located.

More in-depth research and prospecting in 2012 uncovered more about the geology of Jubilee Mountain, with rock samples providing some significant results. The most evident mineralization was seen in the skarning of marble lenses within the altered peridotite in the upper elevations of the property. Sulphides make up 30-95% of material, returning peak values of 1.5% Cu, >10% Fe, 4.8% Zn, and 71 g/t Ag. Over 10 separate, heavily oxidized exposures have been observed with values from 0.1 to 0.5% Cu, >10% Fe, 241ppm W, and 3% Zn. In lower elevations, an exposure of exceedingly cooked and

carbonate-altered peridotite in contact with a serpentinite unit and within close proximity to an alkaline granitic intrusive returned peak values of 7.49% Cu, 460 g/t Ag, 57 ppm Mo, 2341 ppm Pb, and 3340 ppm Zn. In addition to the mentioned skarning, the ultramafic units potentially host a bulk tonnage and widespread disseminated phyrrotite, pyrite, and potentially awaurite mineralization in serpentinite and peridotite units. Soil sampling has indicated as such, returning peak values of 2024 ppm Ni with anomalous Ni, Cr, and Co values across the property. Grabs from ultramafics have returned values of 121 ppm Co, 1621 ppm Cr, and 3117 ppm Ni. The intruding alkaline syenite yields potential for fractional melt in the adjacent ultramafics for the formation of larger concentrated nickel +/- cobalt and PGE deposits at depth on the property. Directly north of the property and site of the majority of historical work in the immediate area exhibits high sulphidation epithermal mineralization in a shear zone as gold-bearing arsenopyrite occurring with chalcopyrite, minor phyrrotite, and quartz. Grab samples of this occurrence returned values of 21 g/t Au, 8.9 g/t Ag, and 8865 ppm Cu.

2013 Field Program

During the 2013 regional program, a total of 357 soils, 13 stream sediment samples and 43 rock samples were collected at the Jubilee project. The field program consisted of three full days in the field (June 9th and September 6th & 7th), with a 4-man field crew collecting a small number soils along contour on the northern margin of the property on June 9th, and a 7-man soils crew collecting infill grid soils on September 6th and 7th. A 4-man silt sampling crew also sampled the upper length of Wolverine Creek and its tributaries on September 6th, and a 2-man hand-trenching crew worked the site of a geochemical high from a soil collected to the north of the summit of Jubilee Mountain. In addition, geologist Rick Zuran, B.Sc. completed geological reconnaissance in the north part of the claim block, visiting 11 different stations throughout the property and collecting number of silt, soil and rock grab samples and recording his observations in detail. Rick and all sampling crews were dispatched and retrieved on the property via helicopter.

Assay values from soils collected in 2013 seem to further define and confirm areas of interest identified in 2012, especially on the ridge to the southeast of the summit of Jubilee Mountain where the greatest number of anomalous Ag, Cu, Ni, Pb and Zn values are present. This area is dominated by severely altered oxidized punky and muggy brown ultramafic volcanic greenstone. Soils collected here in 2012 returned peak values of 26 ppb Au, 685 g/t Cu, 724 g/t Ni, 453 g/t Pb, and 1.0% Zn. One rock grab sample collected in 2013 (sample 13NG021) returned highly anomalous values over the detection limit

(>10000 ppm) in Cu, Pb and Mn. This sample also returned 7174.2 ppm As, 48 ppm Mo, 4241 ppm Zn, 1433.2 ppm Co, 61.4 ppm Sb, and 66.7 ppm Ag. Soils collected here in 2013 as well as in the past have shown a cluster of weakly anomalous to highly anomalous values, as seen in Figures 3-11. In the future, this area is deserving of an in-depth mapping and prospecting program, with possible trenching.

The other most interesting area of note is where the small hand trench was dug over a highly anomalous Au value in a soil from 2012. Several soil and rock chip samples collected from the interior of the small trench returned many highly anomalous Au values, with two soils peaking at 217 and 273 ppb. One rock assayed 495.4 ppb Au, with four others greater than 100 ppb Au. Other peak values in rocks include 7.9 ppm Ag, >10000 ppm Zn, >10000 ppm Mn, 43.3 ppm Co, >40% Fe, 20.3 ppm W, and 0.28 ppm Hg. It would be beneficial to continue trenching and sampling this spot, and to infill soils to a possible 50x50 m in the surrounding area.

In addition to these areas, a new area of interest was discovered by the geologist during the field program. "Smokehead" is a new skarn mineral showing located on the southern margin of the northern part of the MOO claim block. The showing comprises of coarse-grained crystalline grossular garnet and calcite/marble, vuggy/punky goethite-limonite with manganese-oxide stain and massive black magnetite. Rock grab samples here assayed 26.1 ppb Au, 22.2% Fe, >10000 ppm Mn, and 3109 ppm Zn.

Spatial distribution of assay values for select elements for cumulative soils are shown in Figures 3-11.

Expenditures

08-Jun-13	Total
4 Man Mob in Moo @ $400/day/man	$1,600
1 Truck- 100 km@60 cents/km	$60
1 Trailer @$16/day	$16
4 Quads @$40/day/quad	$160
Dail Field Expenses $100/day/man	$400
Generator	$10
Daily Total	**$2,246**

09-Jun-13	Total
4 Man Soil Sample Team $400/day/man	$1,600
1 Truck- 100 km@60 cents/km	$60
1 Trailer @$16/day	$16
4 Quads @$40/day/quad	$160
Dail Field Expenses $100/day/man	$400
Generator	$10
Daily Total	**$2,246**

September 5, 2013	Total
10 MOB in Moo Claims Setup Camp @ $400/day/man	$4,000
2 Trucks - 200 km @60 cents/km	$120
Daily Field Expenses $100/day/man	$1,000
Daily Total	**$5,120**

06-Sep-13	Total
10 Man Soil and Stream Sed Crew @ $400/day/man	$4,000
2 Trucks - 50/day/truck	$100
Daily Field Expenses $100/day/man	$1,000
Daily Total	**$5,100**

07-Sep-13	Total
10 Man Soil and Prospecting crew @ $400/day/man	$4,000
2 Trucks - 50/day/truck	$100
Daily Field Expenses $100/day/man	$1,000
Daily Total	**$5,100**

Rick Zuran (Field Report and Field Work)	**$2,047.50**
Rick Zuran (Airphoto Study of Jubilee Mtn Area)	**$2,100**
Rick Zuran (Geochem Analysis and Targeting Jubilee)	**$1,050**
Helicopter Invoice September 6,7th 2013	**$9,471.53**
329 Soil Samples and 8 stream seds	$6,599.30
42 Rock Samples	$1,502.84
5 Soil Samples	$97.91
20 Soil Samples	$391.65
5 stream seds	$80.25
67 overweight	$74.57
Total Assay	**$8,746.52**
Report Writing	**$4,000**
Total Expenses	$47,228
GST	$2,361.38
Grand Total	$49,588.93

Conclusion and Recommendations

With a successful YMIP application, the 2013 field season produced many interesting results for the MOO property. A better understanding of the geology of Jubilee Mountain and the nature of its anomalies was gained, soils and rocks further defined targets on which future work can be focused, and a new skarn mineral showing was found. During the 2013 regional program, a total of 357 soils, 13 stream sediment samples and 40 rock samples were collected at the Jubilee project. Many soils and rocks displayed highly anomalous Au values, as well as pathfinder elements like Hg, Zn and W. It is apparent that some spots are worthy of further research and exploration in the future.

Future work recommendations:

5) Detailed geological mapping of structural features and zones of contact in the MOO north block to help further define zones of mineralization within the area.
6) Infill soil sampling around areas with significant assay results, particularly to the north of the summit of Jubilee Mountain in the area surrounding the location of the hand trench.
7) Continued trenching at the anomaly to the north of the summit (using a Can-Dig mini excavator), as well as possible trenching over the zone of mineralization on the ridge southeast of the summit of Jubilee Mountain.
8) Reconnaissance ridge and spur soils in the south end of the property.

Summary of Qualifications

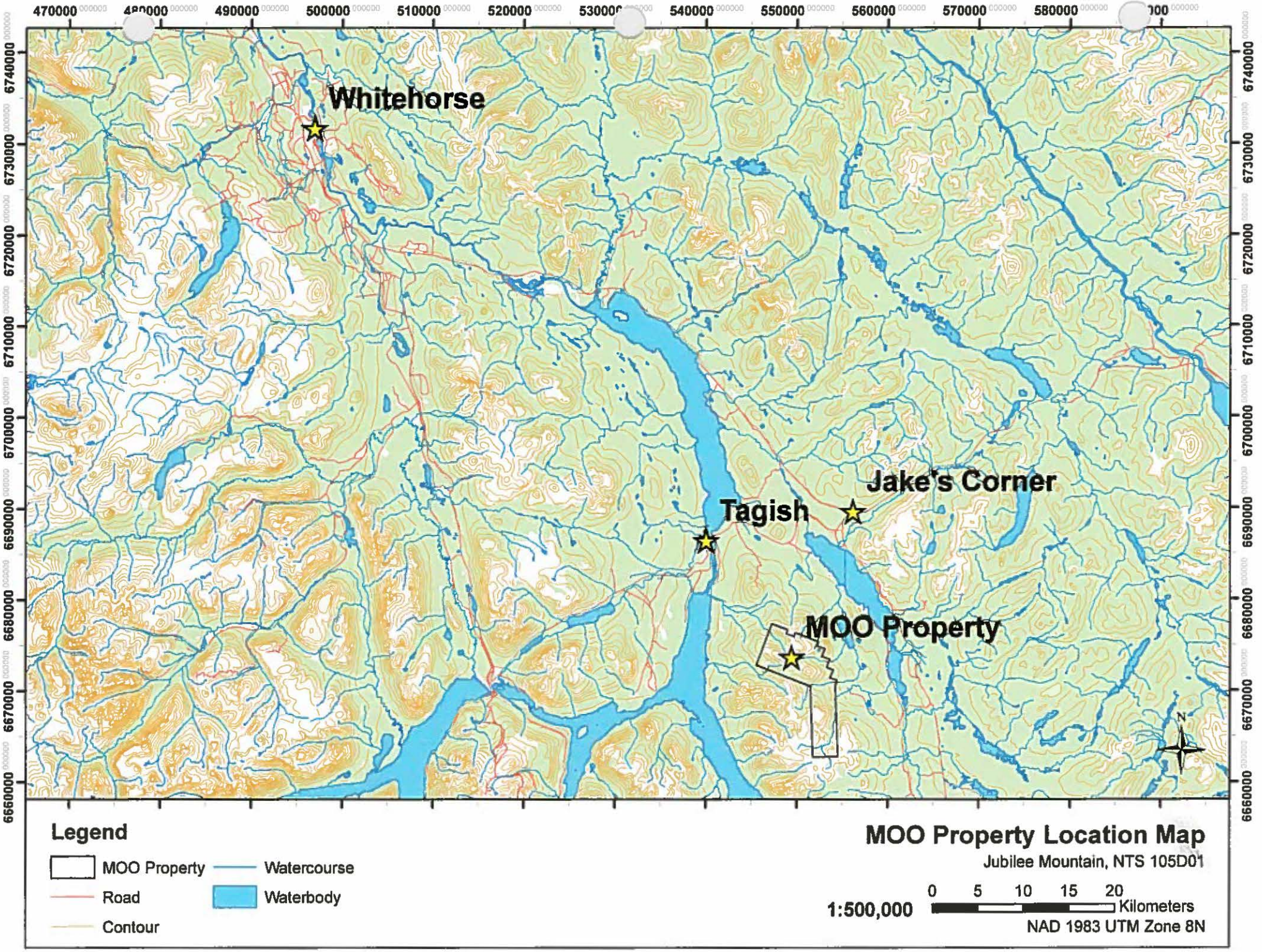
Edward Long and Riley Gibson, co-owners of All-In Exploration Solutions Inc., along with Nicolai Goeppel, the company's senior project manager, own the claims MOO 1-280. Edward Long completed a Diploma in Geological Technology at NAIT in 2009. He then spent two years employed by the Mineral Assessment Branch of the Yukon Geological Survey. He also has several years of exploration experience both within Yukon and Alberta. Riley Gibson completed a B.Sc. degree in Physical Geography at the University of Lethbridge in the spring of 2011. He spent two seasons as a field assistant working with Jeff Bond and the Y.G.S. He has also been employed in various aspects of the exploration industry in the Yukon and B.C. since 2004.

References

Carter, B. & Clarke, J., 1999. Property Assessment Report on the Jube Claims 1-6 (#93923).

Clarke, Joseph A.J., 2007. Report on 2006 YMIP Exploration (YMIP-06-050) In The Whitehorse Mining District, Yukon Territory, On the Southeast Side of Jubilee Mountain and Wolverine Creek.

Appendix A: Figures & Certificates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6690000
6680000
6670000
6660000
Whitehorse
Jake's Corner
Tagish
MOO Property
N
Legend
MOO Property
Watercourse
Road
Waterbody
Contour
MOO Property Location Map
Jubilee Mountain, NTS 105D01
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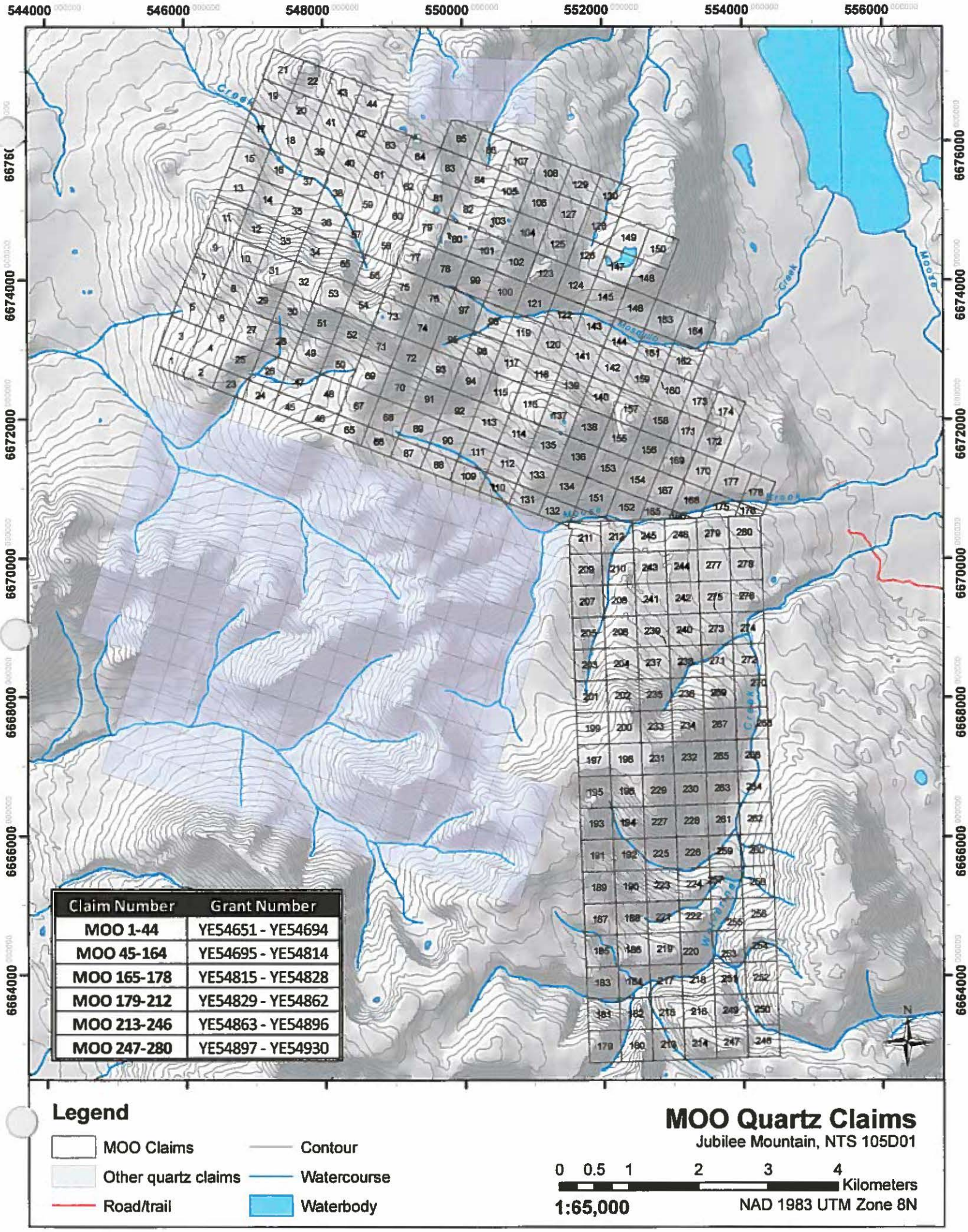
Kilometers
NAD 1983 UTM Zone 8N



Claim Number	Grant Number
MOO 1-44	YE54651 - YE54694
MOO 45-164	YE54695 - YE54814
MOO 165-178	YE54815 - YE54828
MOO 179-212	YE54829 - YE54862
MOO 213-246	YE54863 - YE54896
MOO 247-280	YE54897 - YE54930

Legend

- MOO Claims
- Other quartz claims
- Road/trail
- Contour
- Watercourse
- Waterbody

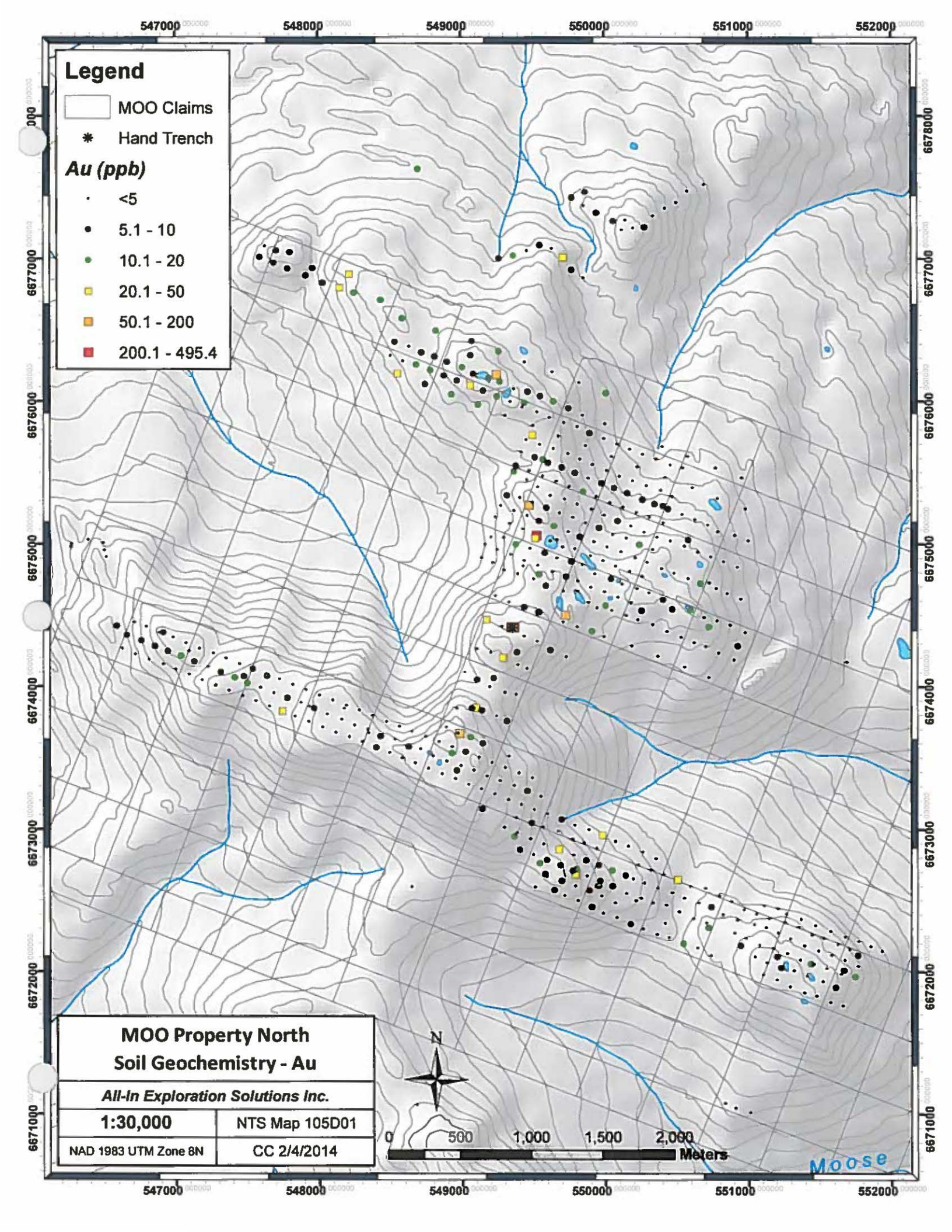
MOO Quartz Claims

Jubilee Mountain, NTS 105D01

0 0.5 1 2 3 4 Kilometers

1:65,000

NAD 1983 UTM Zone 8N



MOO Property North
Soil Geochemistry - Au

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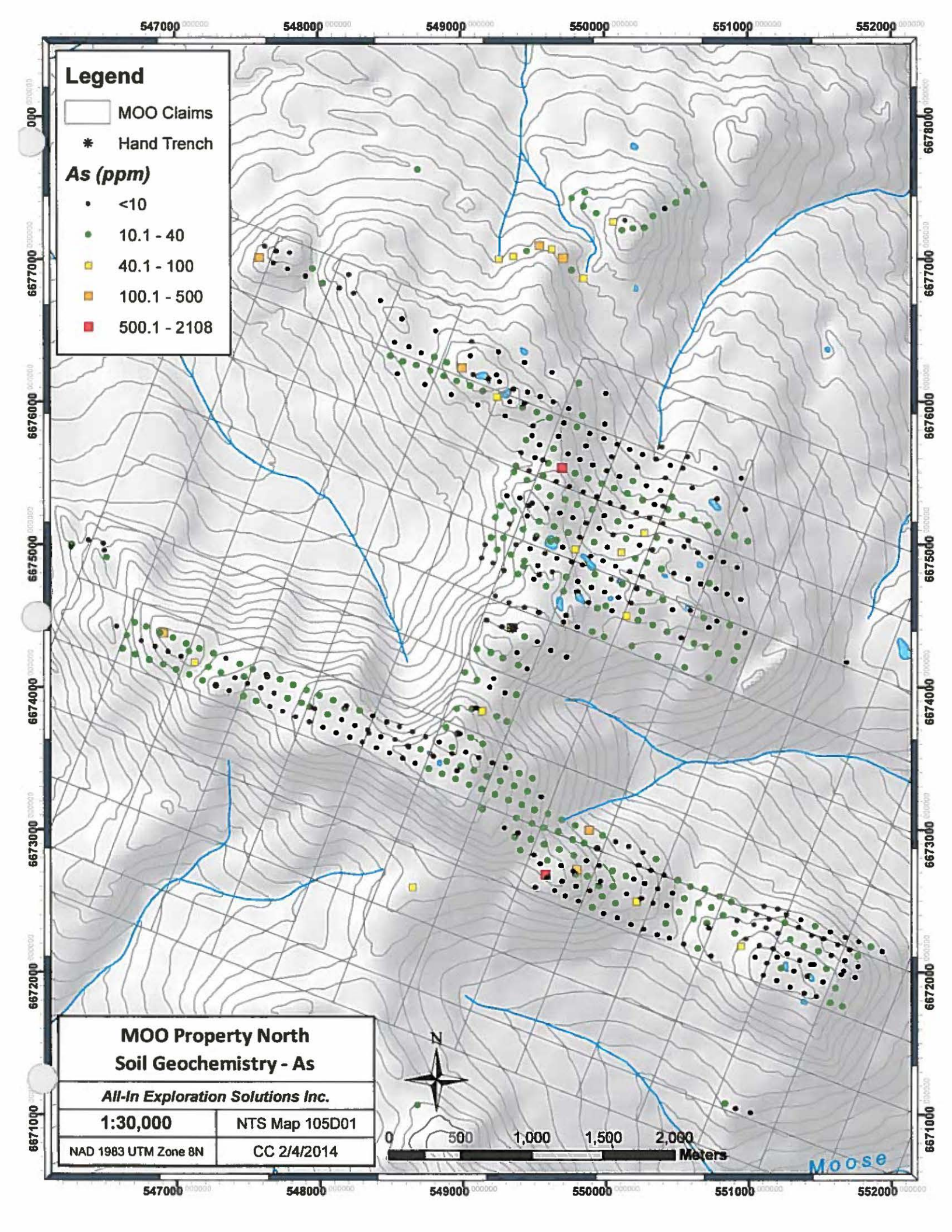
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MOO Claims
Hand Trench
As (ppm)
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40.1 - 100
100.1 - 500
500.1 - 2108
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6673000
6672000
6671000
N
0
500
1,000
1,500
2,000
Meters
Moose
MOO Property North
Soil Geochemistry - As
All-In Exploration Solutions Inc.
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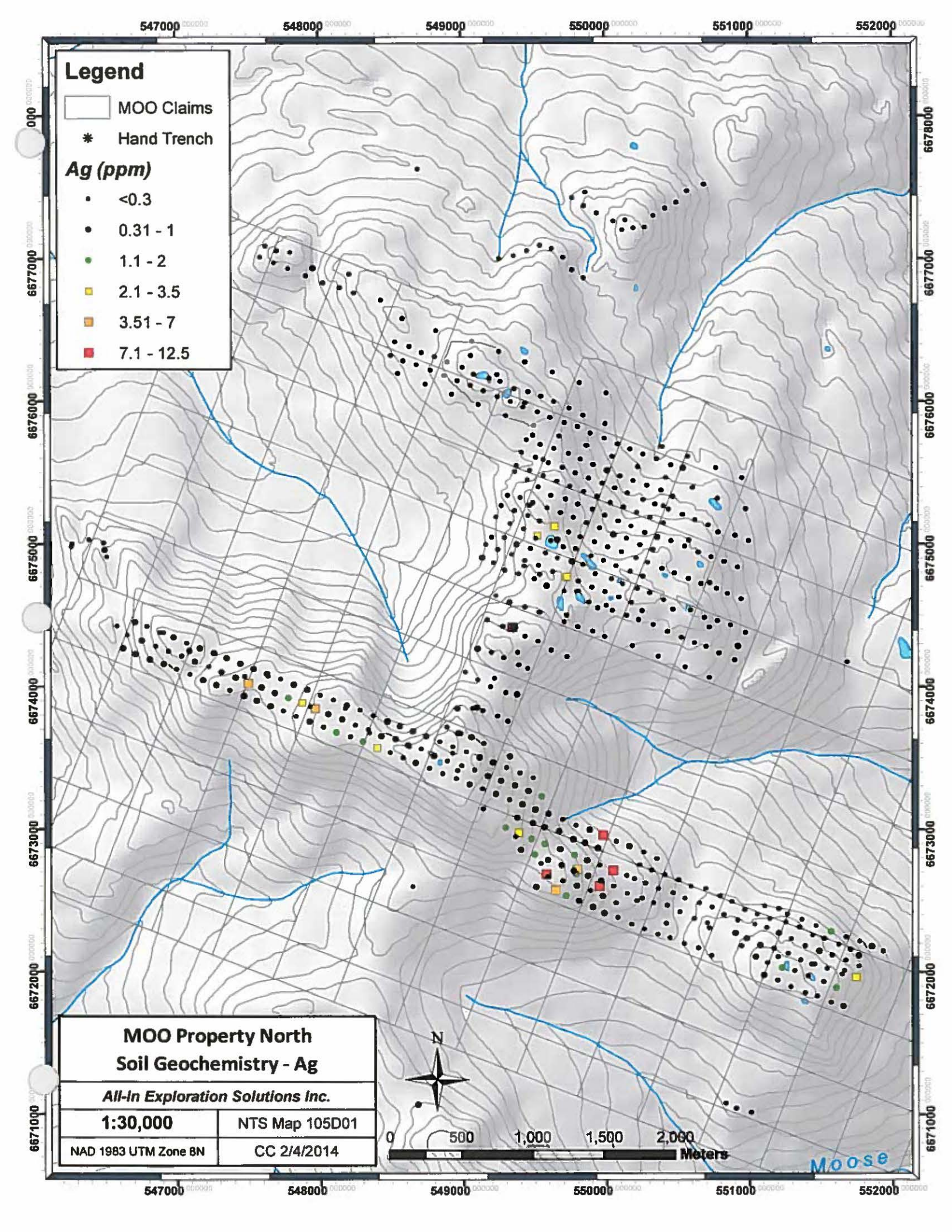
NTS Map 105D01
NAD 1983 UTM Zone 8N
CC 2/4/2014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6675000
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6672000
6671000
MOO Property North
Soil Geochemistry - Ag
All-In Exploration Solutions Inc.
1:30,000
NTS Map 105D01
NAD 1983 UTM Zone 8N
CC 2/4/2014
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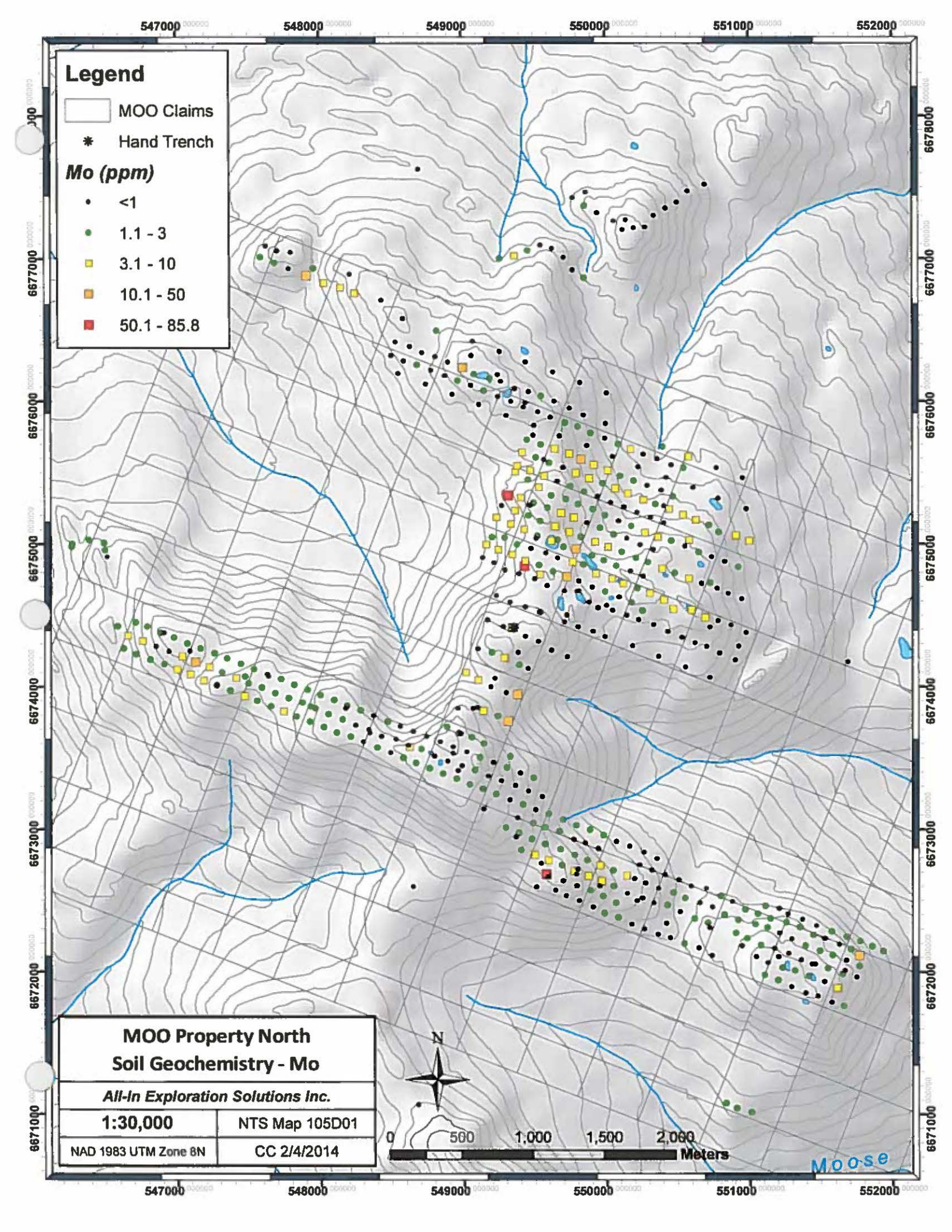
500
1,000
1,500
2,000
Meters
Moose



MOO Property North
Soil Geochemistry - Mo

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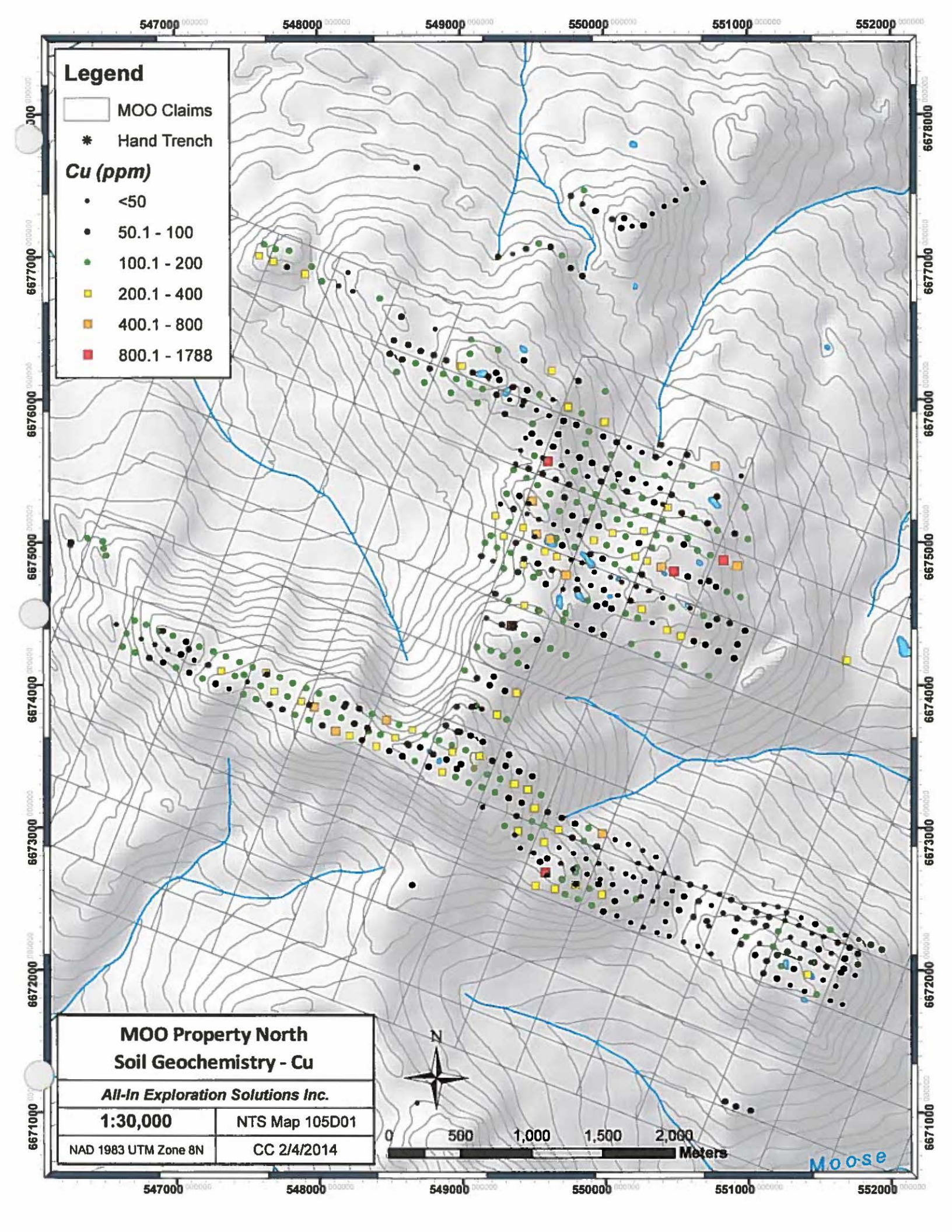
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Hand Trench
Cu (ppm)
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100.1 - 200
200.1 - 400
400.1 - 800
800.1 - 1788
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6671000
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500
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1,500
2,000
Meters
Moose
MOO Property North
Soil Geochemistry - Cu
All-In Exploration Solutions Inc.
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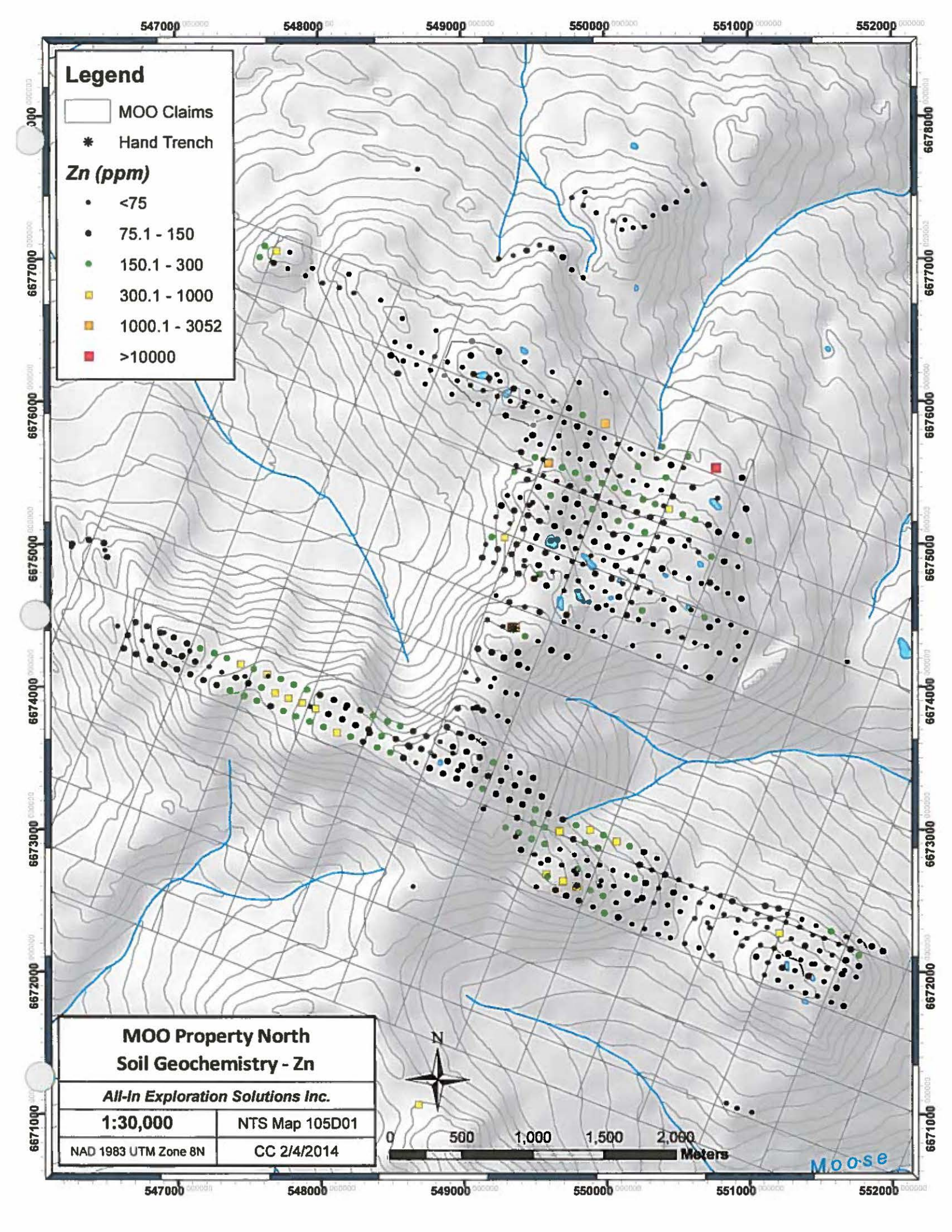
NTS Map 105D01
NAD 1983 UTM Zone 8N
CC 2/4/2014



MOO Property North
Soil Geochemistry - Zn

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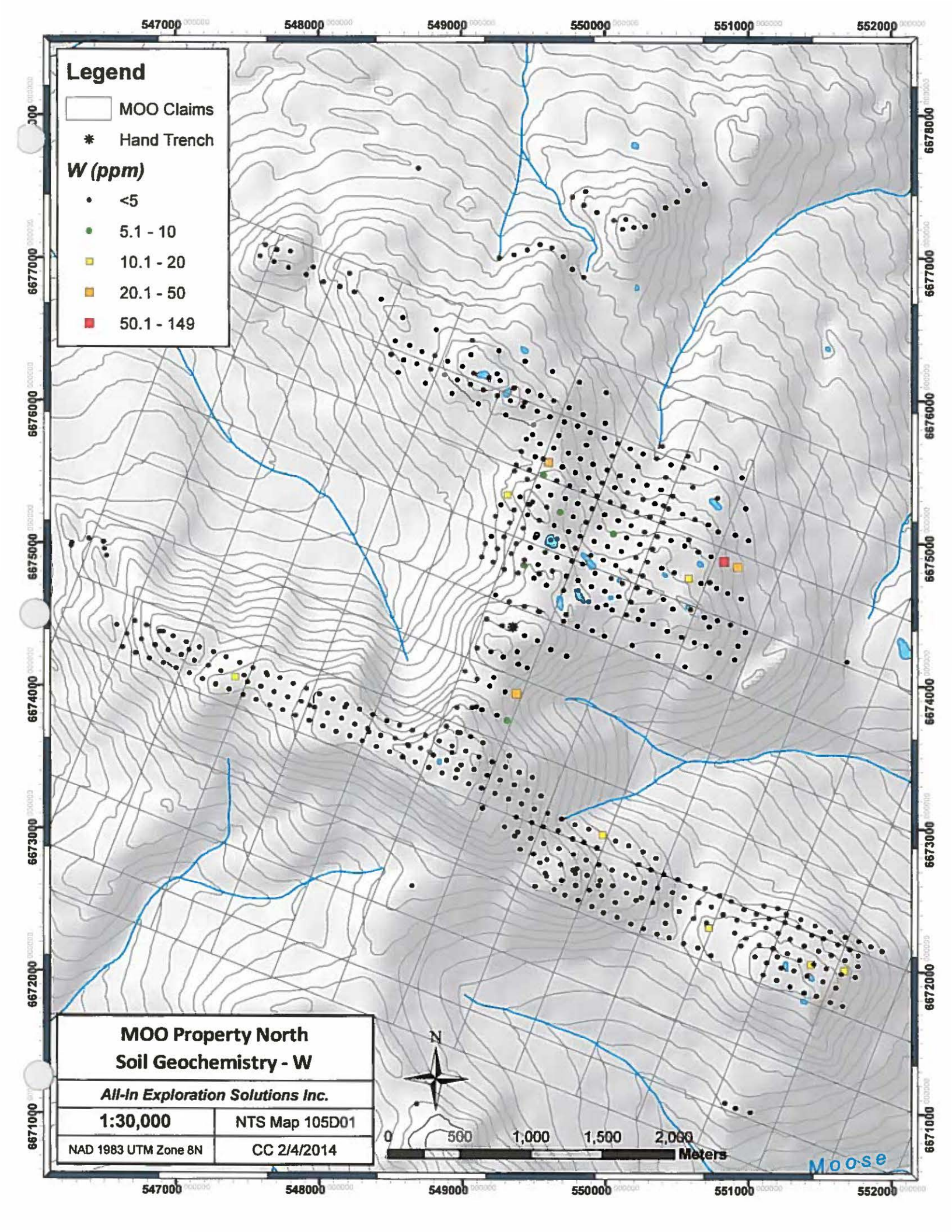
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MOO Claims
Hand Trench
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10.1 - 20
20.1 - 50
50.1 - 149
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552000
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6675000
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6672000
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MOO Property North
Soil Geochemistry - W
All-In Exploration Solutions Inc.
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NTS Map 105D01
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CC 2/4/2014
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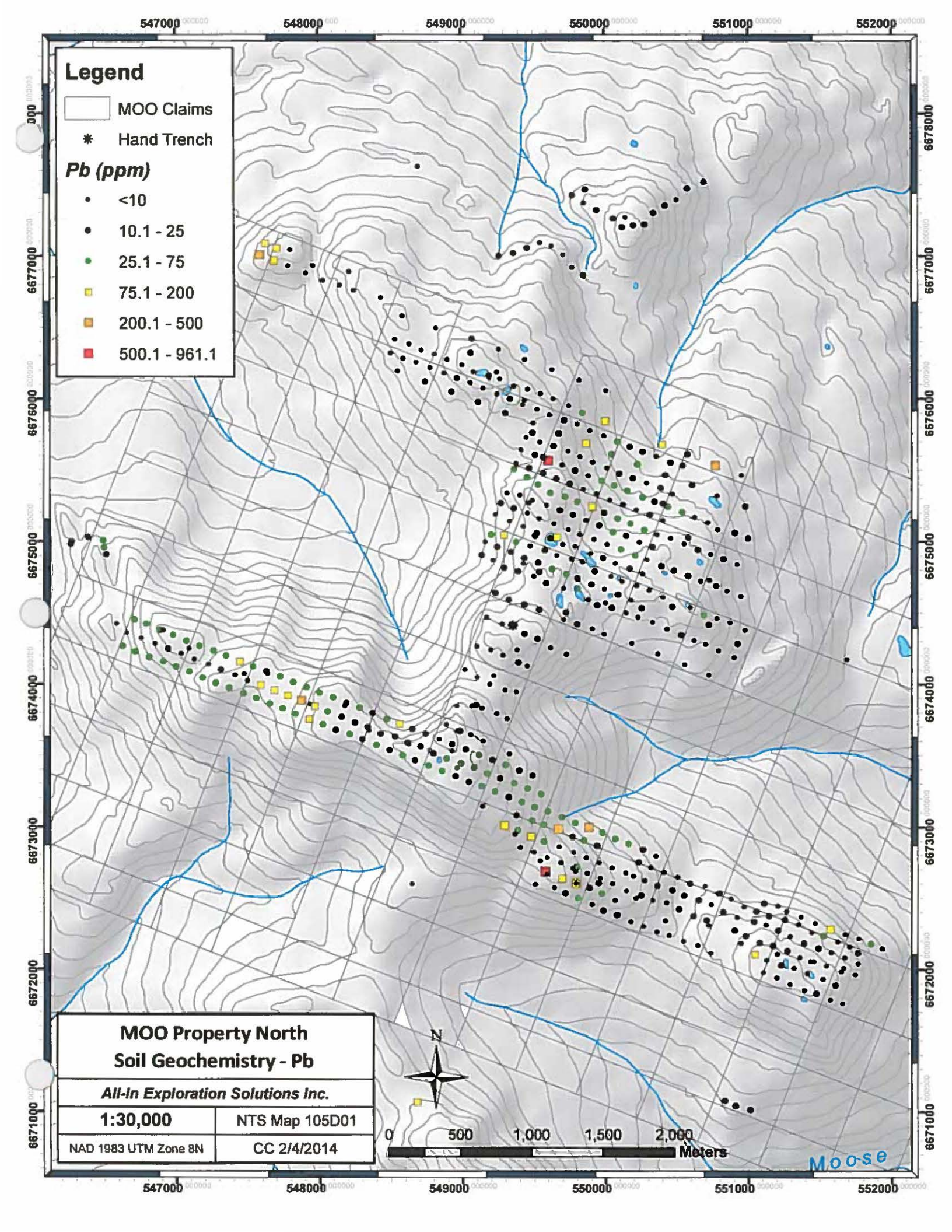
Meters
Moose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MOO Claims
Hand Trench
Pb (ppm)
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6673000
6672000
6671000
MOO Property North
Soil Geochemistry - Pb
All-In Exploration Solutions Inc.
1:30,000
NTS Map 105D01
NAD 1983 UTM Zone 8N
CC 2/4/2014
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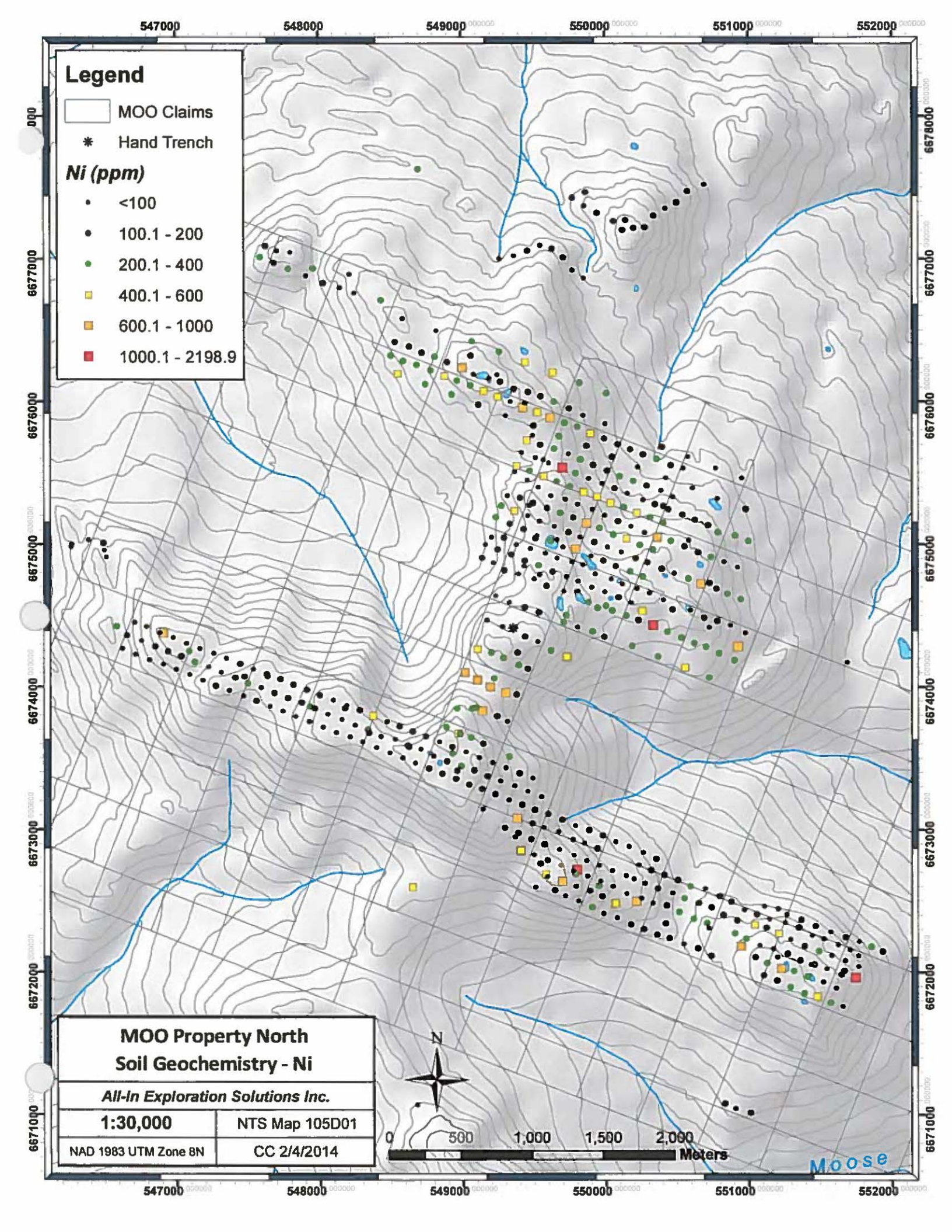
0
500
1,000
1,500
2,000
Meters
Moose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MOO Claims
Hand Trench
Ni (ppm)
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200.1 - 400
400.1 - 600
600.1 - 1000
1000.1 - 2198.9
547000
548000
549000
550000
551000
552000
6678000
6677000
6676000
6675000
6674000
6673000
6672000
6671000
MOO Property North
Soil Geochemistry - Ni
All-In Exploration Solutions Inc.
1:30,000
NTS Map 105D01
NAD 1983 UTM Zone 8N
CC 2/4/2014
N
0
500
1,000
1,500
2,000
Meters
Moose

Soil Sample Locations – Jubilee Project (MOO 1-280)

2013 Field Season

Sample	Easting	Northing
2759	549262	6676998
2760	549458	6677054
2761	549631	6677070
2762	549772	6676920
10030	549865	6677464
10031	549774	6677427
10032	549858	6677370
10033	549943	6677318
10034	550061	6677260
10035	550144	6677268
10036	550122	6677199
10037	550201	6677213
10038	550280	6677217
10039	550341	6677300
10040	550420	6677351
10444	549364	6677019
10445	549548	6677092
10446	549711	6677007
10447	549852	6676865
10953	550500	6677394
10954	550576	6677471
10955	550694	6677517
22484	550146	6672549
22485	550250	6672516
22486	550333	6672482
22487	550427	6672467
22488	550515	6672421
22489	550618	6672375
22490	550707	6672342
22492	550903	6672271
22493	550982	6672234
22494	551080	6672189
22495	551175	6672165
22496	551272	6672129
22497	551362	6672084
22498	551457	6672053
22499	551546	6672024
22500	551648	6671983
24263	547959	6676930
24264	548696	6677626
24267	548682	6671069
24269	549312	6670134
24270	549316	6670119
24271	552314	6667790
24272	552300	6667820
24273	546262	6674983
24274	546269	6674999
24275	546384	6675031
24276	546492	6675007
24277	546500	6674958
24278	546515	6674908
24279	549581	6672685
24280	549800	6672719
24380	547592	6673995
24381	547686	6673957
24382	547780	6673921
24383	547875	6673888
24384	547968	6673847
24385	548059	6673806
24386	548158	6673771
24387	548250	6673730
24388	548341	6673699
24389	548429	6673651
24390	548531	6673632
24391	548617	6673587
24392	548709	6673562
24393	548797	6673515
24394	548892	6673479
24395	548991	6673445
24396	549082	6673415
24397	549173	6673372
24398	549266	6673338
24399	549364	6673306
24400	549457	6673267
24401	549550	6673230
24402	549504	6673139
24403	549597	6673108
24404	549694	6673067
24405	549789	6673027
24406	549886	6672995
24407	549978	6672959
24408	550071	6672916
24409	550163	6672882

24410	550198	6672654
24411	550273	6672623
24412	550365	6672585
24413	550467	6672554
24414	550552	6672517
24415	550653	6672484
24416	550741	6672454
24417	550822	6672402
24418	550921	6672363
24419	551041	6672332
24420	551125	6672309
24421	551208	6672273
24422	551296	6672232
24423	551391	6672182
24424	551491	6672148
24425	551580	6672117
24426	551673	6672082
24427	551765	6672038
24428	551764	6672115
24429	551707	6672159
24430	551626	6672193
24431	551525	6672234
24432	551446	6672257
24433	551352	6672313
24434	551256	6672348
24435	551147	6672374
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24437	550970	6672437
24438	550880	6672492
24439	550798	6672531
24440	550697	6672584
24471	546626	6674268
24472	546715	6674229
24473	546813	6674191
24474	546910	6674158
24475	546999	6674120
24476	547095	6674085
24477	547185	6674045
24478	547280	6674012
24479	547370	6673974
24480	547469	6673936
24481	547559	6673901

24482	547656	6673863
24483	547745	6673830
24484	547834	6673791
24485	547930	6673756
24486	548026	6673717
24487	548118	6673679
24488	548214	6673649
24489	548304	6673612
24490	548400	6673573
24491	548494	6673536
24492	548582	6673501
24493	548671	6673466
24494	548765	6673427
24495	548860	6673391
24496	548952	6673355
24497	549046	6673314
24498	549135	6673282
24499	549230	6673247
24500	549323	6673207
24501	551657	6671758
24502	551572	6671785
24503	551478	6671829
24504	551391	6671854
24505	551292	6671896
24506	551198	6671941
24507	551107	6671977
24508	551012	6671012
24509	550909	6671042
24510	550834	6671079
24511	550738	6672114
24512	550645	6672168
24513	550546	6672198
24514	550447	6672238
24515	550360	6672263
24516	550265	6672301
24517	550177	6672333
24518	550081	6672382
24519	549985	6672411
24520	549794	6672603
24521	549571	6672896
24522	549480	6672932
24523	549388	6672976

24524	549296	6673011
24525	549380	6673079
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24529	549770	6672930
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24603	546886	6674378
24604	546980	6674346
24605	547072	6674305
24606	547166	6674269
24607	547262	6674236
24608	547351	6674201
24609	547445	6674160
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24618	548283	6673833
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24693	549334	6675143
24694	549236	6675187
24695	549317	6675341
24716	549247	6676035
24717	549340	6675998
24718	549426	6675957
24719	549526	6675924
24720	549613	6675887
24721	549715	6675852
24722	549807	6675823
24723	549895	6675777
24724	549991	6675739
24725	550087	6675698
24726	550172	6675663
24727	550264	6675627
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24731	550469	6675332
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24733	550290	6675409
24734	550196	6675441
24735	550102	6675475

24736	550012	6675516
24737	549914	6675557
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24739	549743	6675633
24740	549641	6675668
24741	549546	6675697
24742	549452	6675730
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31884	551521	6671933
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31898	551207	6672446
31899	551111	6672462
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31980	548683	6676255
31981	548782	6676216
31982	548877	6676179
31983	548968	6676142
31984	549059	6676112

31985	549151	6676074
32000	551610	6671888
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43256	549495	6675290
43257	549405	6675326
44126	549416	6673175
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44129	549569	6675478
44130	549662	6675440
44131	549754	6675405
44132	549850	6675366
44133	549940	6675333
44134	550034	6675290
44135	550127	6675260
44136	550221	6675220
44137	550312	6675185
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44139	550333	6674962
44140	550242	6674996
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44145	549776	6675185
44146	549684	6675219
RZ_So_002	550950	6669498
RZ_So_003	550985	6669619
RZ_So_004	551098	6669791
RZ_So_005	552279	6670476
RZ_So_006	552267	6670473
RZ_So_007	551758	6667979
RZ_So_008	551757	6668042
RZ_So_009	551745	6668119
RZ_So_010	551750	6668192
RZ_So_011	551778	6668254
RZ_So_012	551846	6666218
RZ_So_013	551828	6666253

Silt Sample Locations – Jubilee Project (MOO 1-280)

2013 Field Season

SAMPLE	EASTING	NORTHING
1870	552347	6663693
1894	552361	6663589
1895	552499	6663866
1896	553134	6663974
1897	553592	6664292
1898	553877	6664082
1899	553884	6664137
1900	553836	6666021

Rock Sample Locations – Jubilee Project (MOO 1-280)

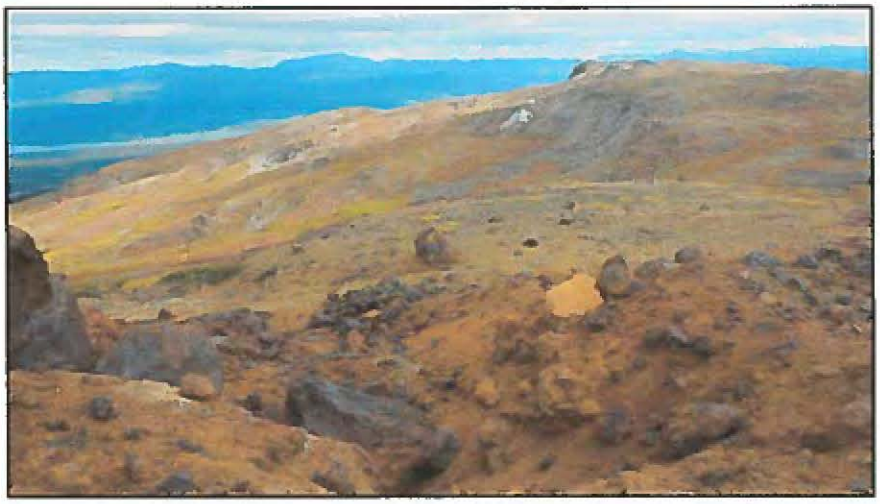
2013 Field Season

Sample ID	Easting	Northing
13NG002	547699	6677089
13NG003	547745	6677176
13NG004	548817	6676982
13NG005	552343	6667707
13NG006	552188	6667905
13NG007	546331	6675095
13NG008	546331	6675095
13NG009	546424	6675040
13NG010	546424	6675040
13NG011	546471	6674913
13NG012	546466	6674897
13NG013	546505	6674911
13NG014	546627	6674915
13NG015	546693	6674715
13NG016	549388	6674380
13NG017	549380	6674378
13NG018	549593	6672687
13NG020	549187	6672978
13NG021	549187	6672978
13SH001	548694	6671093
13SH002	548677	6671055
ST 8	546331	6675095
ST 9	546505	6674911
RG01	549375	6674390
RG02	549375	6674390
RG03	549375	6674390
RG04	549375	6674390
RG06	549375	6674390
RG07	549375	6674390
RG08	549375	6674390
RG09	549375	6674390
RG10	549375	6674390
25489	549375	6674390
25492	549365	6674413
25494	548954	6673607
Rz-Rx-001	551087	6669775
Rz-Rx-002	552284	6670475
Rz-Rx-003	551762	6668254
Rz-Rx-004	551762	6668256
Rz-Rx-005	551783	6668350

2013 FIELD REPORT

on

Jubilee Mountain Area (MOO CLAIMS)



FRONTISPIECE: gossanous Cu-rich pods; MOO North Claim Block

BY:

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Box 10159,
Whitehorse
Yukon, Territory
Y1A 7A1

FOR:

ALL-IN EXPLORATION SOLUTIONS
11 Redwood Street
Whitehorse
Yukon
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Field Period: September 6 & 7, 2013
DATE: October 03, 2013

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FIGURES

TABLES

APPENDIX

Introduction

This short report is a summary of a brief two day field excursion on September 6th and 7th, 2013, by the author. Particulars on geological observations and mineral potential with respect to targeting related geological models as an aid in future exploration are discussed in this report.

Geology Capsule

The Moo Claim Block and immediate surrounding area is comprised of 2 major geological assemblages: the Lower Carboniferous to Middle Jurassic Cache Creek Terrane which has been intruded by the post-accretionary lower Tertiary Nisling Plutonic Suite during the Laramide structural event.

The Cache Creek Terrane comprise rocks of oceanic affinity; shallow water locally reefoid carbonates, basalt, gabbro, and alpine type ultramafic rocks. The structural style of the terrane is commonly characterized by extreme disruption and most internal contacts are probably faults.

Refer to Figure 1 for detailed lithological descriptions.

Field Schedule

During the two day visit, use of a Jet Ranger 206B helicopter based from a staging point at a ranger station approximately 15 kilometres north of the property enabled us to investigate geology and mineral showings at 11 different locations or 'stops'. Refer to Figures 1, 2 and the descriptive tables for detailed sample and station particulars.

On September 6th, the author was accompanied by undergraduate geology student Nicolai Goeppel and a field assistant; seven stops with the helicopter were made: STOPS' 1 and 3 were chosen to investigate contact relationships and mineralogy between the limestone and the granitoid plugs; STOP 2 was chosen to investigate structure within the limestone unit; STOP 4 was chosen to investigate a resistant weathering bluff of massive brecciated irregular weathering limestone; STOP 5 was chosen to investigate a dark linear feature in the south part of the claim block; STOP 6 was at the 'Jubilee' Minfile copper skarn; and STOP 7 was chosen to investigate a known silver showing.

September 7th, the author was accompanied by geochemical technician Joe ___ ; four stops were made: STOP 8 was chosen to investigate the headwaters of a 'pup' draining north into Moose Brook placer claims; STOP 9 was chosen to investigate an isolate outcrop poking out of glacial moraine in the Moose Brook placer claims; STOP 10 was chosen to investigate outcrop in a creek cut down slope from the brecciated limestone outcrop (STOP 3); and STOP 11 was chosen at the headwaters of an unusual arcuate drainage flowing east-ish into Wolverine Creek.

Detailed Field Observations

Navigating and location data was accomplished in the field with a hand-held GPS unit: Garmin GPSmap 62s with onboard topography. Geological stations of significance were labeled by the author as: RZ-1, RZ-2, ...ect.; other stations of interest were labeled using assigned point

numbers by the GPS unit. Sampling codes regarding rocks, soils, and silts were recorded with a 7 figure notation as such: RZRx-001, ...etc., RZSo-001 ...ect., and RZSi-0001 ...etc., respectively. Company (All-In) sample codes were also recorded by All-In personnel. Notes, sketches, and photo information was also recorded in a field notebook and summarized in tables at the back of this report.

The following paragraphs summarize the field notes from each helicopter ' stop'.

STOP 1 A large outcrop (>100m sq) of light grey, altered skarned massive limestone within 100m of the intrusive contact contains bands 10-40 cm wide of white tremolite (Station 230, Photo #2285). The intrusive is a medium grained, hypidiomorphic-granular textured, biotite granite. It is generally non- magnetic in this area. The granite showed uniform east-west, steep dipping , uniform joint sets (095/86) – some areas had 6 to 10 per meter (Station 232, Photo # 2286). The actual contact was not observed on this traverse.

Photo # 2286

STOP 2 A regional east-northeast trending lineament passes through this area. A pit dug 40 centimetres deep reveals an intense off-white clay with minor black graphitic clay.

STOP 3 A new skarn mineral showing, 15 sq m and open to the north; named "Smokehead" comprises: coarse grained crystalline grossular garnet (1-2 cm diameter dodecahedrons) and calcite/marble; vuggy-punky goethite-limonite with manganese oxide stain; massive black magnetite; lesser diopside and tremolite, malachite stain, and minor specs of galena and sphalerite. The contact between the coarse crystalline marble and magnetite is sharp and amebic. The outcrop is at the bottom of a limestone mountain on the south edge of a saddle (Station RZ-1). Across the saddle towards the north, are numerous biotite-granite outcrops. The granite is not magnetic. Flanking the Smokehead skarn to the west is a feldspar porphyry; possibly a dacite. An isolated outcrop of limestone surrounded by granite to the north of the skarn indicates structure in the area. Refer to Figure 1 for photo.

STOP 4 A large, irregular, 300 sq m outcrop of massive brecciated limestone with local large meter patches of reddish hematite stained matrix was described at Stations RZ-2,3 and 233-236 (Photo # 2288). The outcrop shows multi-directional fracturing and shearing and forms a resistant weathering bluff. Shearing and shear-breccia are noted although some of the breccia is karst-collapse style with matrix supported coarse grain crystalline white calcite cement suggesting a cave-meteric process. Breccia is monolithic with clasts of light grey limestone. At 236 an intense yellow oxide (jarosite?) coats float down slope from outcrop (Sample #13NG006).

Photo # 2288

STOP 5 A dark grey to black contrasting outcrop, 70m wide, was described at 237 and identified as an amygdaloidal basalt with local flow texture.; Amygdaloids were composed of calcite. Footwall and hanging wall contacts were juxtaposed with light grey limestone. The unit appeared to have an approximate strike of 120° Az. Refer to photo # 2297.

STOP 6 This stop included an intense gossan roughly 10x15m in size which was historically blasted and represents one of 14 mineralized gossanous pods of the Jubilee Minfile 105D001 (pers. comm.. 2013, Goeppel, N.). This pod was predominantly composed of magnetitc massive pyrrhotite with minor (1-5% observed) blebby chalcopyrite and local coatings of a hydrated off-white-yellowish iron-sulphate mineral (halotrichite?). The pod is completely surrounded by mafic and ultramafic rocks and does not appear to be on any traceable lineaments to the other mineralized pods. Refer to 238 and photos # 2299, 2300, and 2301.

STOP 7 This stop was anomalous in silver with up to 460 g/t in a grab sample of rock (pers. comm.. 2013, Goeppel, N.) . The sub-crop and numerous frost boils host a severely altered oxidized punky and vuggy brown ultramafic volcanic greenstone. Refer to Photo # 2304.

Photo # 2304

STOP 8 This stop was intended to investigate upstream anomaly potential from the placer workings in Moose Brook. It was immediately observed that numerous rounded intrusive boulders in the creek are a result of glacial moraine contamination; refer to Photo # 2307; samples RZSi-001 to 005 were taken to confirm any contamination. Soil samples RZSo-001 to -004 were taken in talus just below outcrops avoiding any contamination from the

moraine in the creek cut below. Outcrops observed are a light grey massive limestone locally sheared. Sample RZRx-001 was taken across a two metre width of a shear measuring 030/85. Another prominent shear direction at Station RZ-7 measured 070/58. Refer to Stations RZ-6 and 7 in the tables.

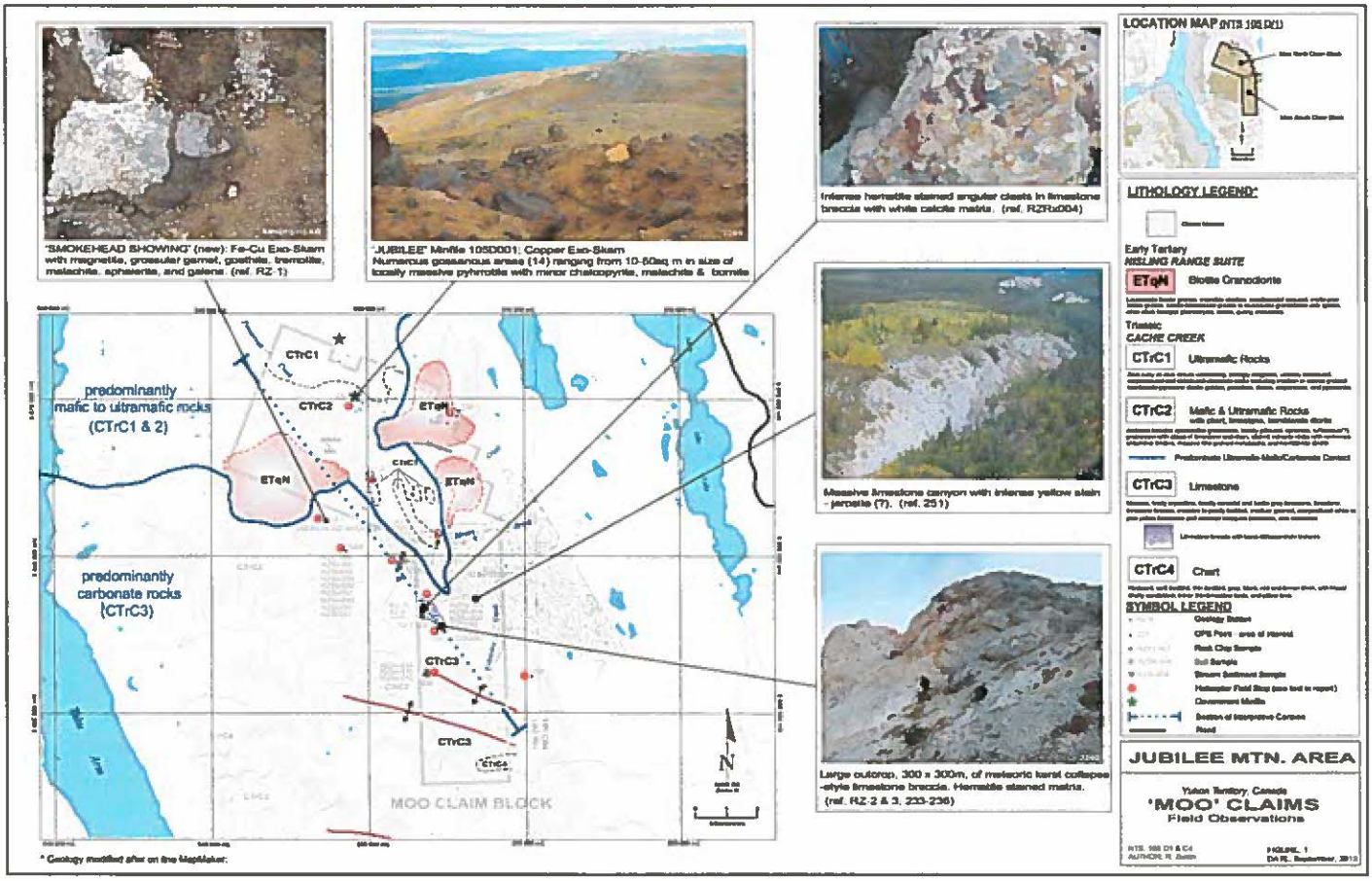
STOP 9 A 'lone' outcrop was noted from the helicopter at the head of the Moose Brook placer workings surrounded by moraine. The rounded outcrop is comprised of moderately magnetic dark brown, ductile deformed, tectonized, soft serpentinite. Fine disseminations (trace-3%) of pyrrhotite was noted in the matrix. A representative sample (RZRx-002) was taken along with soils (RZSo-005). Soil was partially contaminated with loess.

STOP 10 This stop is below and down slope to the north-northeast of STOP 4 in a creek cut. Numerous outcrops of massive light grey limestone, faulted and brecciated limestone and karst-collapse breccia limestone outcrops were observed. One float boulder (25x30x50cm) of limestone breccia was sampled (RZRx-004) and contained 20% angular red hematite clasts in a matrix of 50% coarse crystalline white calcite. Refer to Figure 1 Photo # 2334. A giant boulder, (2x2x4m) in size, in the creek bed, comprised a karst-collapse breccia containing 20-30% light grey limestone clasts in a 70% white coarse grain crystalline calcite matrix with local hematite stain along fractures in the calcite. Refer to sample RZRx-005 and Photo # 2335.

Photo # 2335

STOP 11 Soil samples RZSo-012 to 014 were taken in a north trending lineament flanked by deformed, multi-directional faulted and cave-forming light grey limestone. A sink hole is noted down slope on the east side of this unusual arcuate drainage. Refer to Photo # 2344.

Photo # 2344


"SMOKEHEAD SHOWING" (new): Fe-Cu Exo-Skarn with magnetite, grossular garnet, goethite, tremolite, malachite, sphalerite, and galena. (ref. RZ-1)
"JUBILEE" Minfile 105D001; Copper Exo-Skarn
Numerous gossanous areas (14) ranging from 10-50sq m in size of locally massive pyrrhotite with minor chalcopyrite, malachite & bornite
Intense hematite stained angular clasts in limestone breccia with white calcite matrix. (ref. RZRx004)
Massive limestone canyon with intense yellow stain - jarosite (?). (ref. 251)
Large outcrop, 300 x 300m, of meteoric karst collapse -style limestone breccia. Hematite stained matrix. (ref. RZ-2 & 3, 233-236)
predominantly mafic to ultramafic rocks (CTrC1 & 2)
predominantly carbonate rocks (CTrC3)
CTrC1
CTrC2
CTrC3
CTrC4
ETqN
MOO CLAIM BLOCK
N
* Geology modified after on the MapMaker.
LOCATION MAP (NTS 105 D/1)
LITHOLOGY LEGEND*
Early Tertiary
HISLING RANGE SUITE
ETqN Biotite Granodiorite
Triassic
CACHE CREEK
CTrC1 Ultramafic Rocks
CTrC2 Mafic & Ultramafic Rocks with chert, limestone, sandstone clasts
Predominately Ultramafic-Mafic/Carbonate Contact
CTrC3 Limestone
CTrC4 Chert
SYMBOL LEGEND
Geology Station
GPS Point - area of interest
Rock Chip Sample
Soil Sample
Stream Sediment Sample
Helicopter Field Stop (see text in report)
Government Monitor
Section of Interpretive Contact
Road
JUBILEE MTN. AREA
Yukon Territory, Canada
'MOO' CLAIMS
Field Observations
NTS: 105 D/1 & D/8
AUTHOR: R. Zeron
FIGURE: 1
DATE: September, 2010

Interpretive Cartoon and Discussion

An interpretive cartoon of the geology as a cross-section was constructed from the YGS geological map and detailed observations along a northwest transect through the property during the authors two day visit in order to gain a better understanding of potential geology models, observed mineralization and targeting. Refer to Figure 2.

In terms of gold mineralization the area is promising by virtue of the nearby placer activity and the early Tertiary 'wet' biotite granitods which chronologically relate to the Laramide structural event and are a 'heat engine' in the region. Another ***key*** observation is that the granitoid plugs appear to intrude along a ***major contact zone*** (blue line on Figure 1) separating relatively impermeable mafic and ultramafic rocks to the north from porous and reactive limestones to the south. This contact is interpreted as an east-northeast structural corridor and has proven evidence of skarn-type mineralization coincident with the contact; namely: the new 'Smokehead' Fe-Cu-Pb-Zn grossular-magnetite skarn.

Note: Three potential mineral 'regimes' are plausible on the Moo Property and immediate area when considering the effect of a 'wet granitoid heat engine'. Some pro's, con's and suggestions are noted:

1) NORTH OF THE 'MAJOR CONTACT ZONE' – HIGH METAL CONTENT

Composition-wise, the mafic volcanics to ultramafic greenstones comprise high backgrounds in the following elements:

Fe-Cu-Ni-Cr-Mo-Ag-PGE's (Pt & Pd)

Re-tooling of silver through metasomatic and or meteoric-juvenille mixing processes results in alteration of select volcanic rock types as is noted at STOP 7. This alteration of volcanic material is a common process in Sinaloa State, Mexico - although the major host rock type would be a limestone and the minor rock type would be a volcanic rock; the silver is associated with the altered volcanic rock type.

Where calcareous components exists in the volcanic-greenstone host rock (ie. limestone lenses or clasts); skarn pods may have elevated copper values as noted at STOP 6. These skarn pods are interpretated as a roof pendant style spatial relationship with the intrusion.

Mineralized gossanous pods as observed at STOP 6 are surrounded or encased in for the most part, 'tight', relatively impermeable greenstone. The pods are small (10-30 m sq) and discontinuous (pers. Comm. 2013, Goeppel, N.)

Suggestions:

A map of structural features will help to resolve if there is potential plumbing linking any of the mineralized pods and extending strike length.

2) ALONG THE 'MAJOR CONTACT ZONE' – MINERAL CONDUIT

This regime has good potential as an 'avenue' for intrusive dikes and late mineral-enriching phases regarding the wet biotite-granitoid intrusions. This was seen in the Smokehead skarn

area at STOP 2. Feldspar porphyry and evidence of this phase fingering into the limestone to the south is noted. The skarn itself is proof of a wide variety of mineralogies – plausibly originating from scavenged elements shared by both regimes #1 & # 3; ie. iron-rich goethite and massive magnetite (regime 1); and the presence of sphalerite and galena (regime 3).

The contact as observed at STOP 2 is recessive weathering – some of these zones after geochemical work could be tested with trenching.

Suggestions:

The geometry of this contact may help resolve areas of improved mineralization; ie. locating embayment areas. Detailed mapping of the contact is recommended.

3) SOUTH OF THE 'MAJOR CONTACT ZONE' – GOOD RECEPTOR

Limestone is a good reaction face regarding mineralized juvenile and meteoric fluids. Noted extensive areas of brecciation and increased permeability through karst-collapse and cave forming processes is evident at STOP 4 and STOP 10. Evidence of hematite stain may relate distal-style mineralization with the granitoid intrusions to the north.

Considering other mineralized areas in the region; namely the epithermal systems associated with the Laramide structural event at Mt. Skukum Gold Mine (80 km WNW) and the Engineer Gold mines (65 km S.); there are strong associations with the highly mobile element mercury.

Note: Sampling silt and even soil may be a problem in this regime as cleaner or more sparry limestones do not breakdown into abundant soil or silt due to their relatively high solubility in weak acidic waters.

Suggestions:

Rock chip sampling will be more effective wrt to geochemical results in regime # 3. Relating mercury geochemistry with mapped lineaments and structure such as folds and breccia zones may help resolve active 'plumbing' on the property. Stereoscope airphoto interpreteation would be useful.

A final comment regarding glacial moraine on the property and geochem data sets is of note.

Glacial moraine including a wide variety of intrusive rock types was reported high up into the headwaters of Moose Brook (STOP 8) and are likely the source of the high gold in stream sediment anomalies. The moraine contact within the creeks would be useful to map out. It may explain some of the high RGS samples taken at lower elevations; particularly the 287 ppb Au, and 211 ppb Au; 19 kilometers south-southwest of Jubillee Mtn; and 6 kilometres southwest of Jubillee Mtn, respectively.

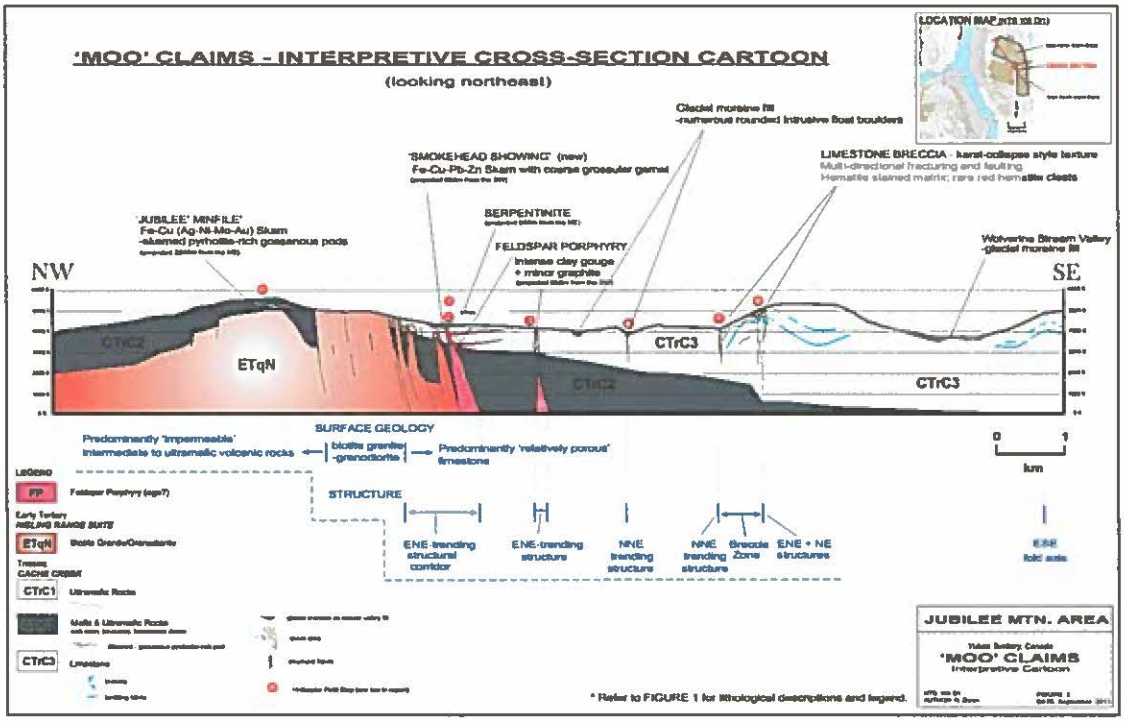
Geochem data statistics for samples should be done separately when comparing results regarding regimes 1 and 3. Thresholds are markedly different; ie. 100 ppm Ni in regime 1 is not an anomalous value; on the contrary – the same value is extremely anomalous in regime 3. Nickel background thresholds are 154 times higher in ultramafic rocks verses carbonate rocks. See nickel thresholds, Table 1.

At this point the origin of gold in geochemical sampling with respect to pathfinders is important. Associations including Au-Bi (As, Sb, W), Au-(Fe,Ni,Cr), and Au-Hg are key to understanding the source.

Table 1: Compilation of average geochemical background data for the Earth's crust and selected rock types (after Garrett, 2005)

	Hg	Pb	Cd	Cr	Ni	As	Cu	Zn	
	µg kg^{-1}	mg kg^{-1}	mg kg^{-1}	mg kg^{-1}	mg kg^{-1}	mg kg^{-1}	mg kg^{-1}	mg kg^{-1}	ref
Earth's crust									
	80	13	0.2	100	75	2	55	70	1
	90	12	0.2	110	89	2	63	94	2
Upper continental crust									
		20	0.1	35	20	1.5	25	71	3
	80	13	0.2	77	61	1.7	50	81	2
Igneous rocks									
Ultramafic	4	1	0.1	1600	2000	1	10	50	4
Mafic	13	6	0.2	170	130	2	87	105	4
Intermediate	21	15	0.1	22	15	2	30	60	4
		10		55	30		60		3
Felsic (4)	39	19	0.1	4	5	1	10	39	4
Sedimentary rocks									
Sandstone	57	14	0.02	120	3	1	15	16	5
Limestone	46	16	0.05	7	13	2	4	16	5
Shale	270	80	0.2	423	29	9	45	130	5
Black shale		15	4.0	18	68	22	50	189	6
		100		700	300		200	1500	7

1 Taylor, S.R., 1964.
2 Lee Tan and Yao Chi-Lung, 1970.
3 McLennan, S.M., 1992.
4 Turekian, K.K. & Wedepohl, K.H., 1961.
5 Faust, S.D. and Aly, O.M., 1981.
6 Dunn, C.E., 1990.
7 Vine, J.D. and Tourtelot, E.B., 1970.


'MOO' CLAIMS - INTERPRETIVE CROSS-SECTION CARTOON
(looking northeast)
LOCATION MAP
Glacial moraine fill
-numerous rounded intrusive float boulders
'SMOKEHEAD SHOWING' (new)
Fe-Cu-Pb-Zn Skarn with coarse grossular garnet
LIMESTONE BRECCIA - karst-collapse style texture
Multi-directional fracturing and faulting
Hematite stained matrix; rare red hematite clasts
'JUBILEE' MINFILE'
Fe-Cu (Ag-Ni-Mo-Au) Skarn
-skarned pyrrhotite-rich gossanous pods
BERPENTINITE
FELDSPAR PORPHYRY
Intense clay gouge
+ minor graphite
Wolverine Stream Valley
-glacial moraine fill
NW
SE
CTrC2
ETqN
CTrC3
CTrC2
CTrC3
SURFACE GEOLOGY
Predominantly 'impermeable'
intermediate to ultramafic volcanic rocks
biotite granite
-granodiorite
Predominantly 'relatively porous'
limestone
0
1
km
LEGEND
FP
Feldspar Porphyry (eqp?)
Early Tertiary
HELENA RANGE SUITE
ETqN
Biotite Granite/Granodiorite
Triassic
CACHE CREEK
CTrC1
Ultramafic Rocks
Mafic & Ultramafic Rocks
CTrC3
Limestone
STRUCTURE
ENE-trending structural corridor
ENE-trending structure
NNE trending structure
NNE trending structure
Breccia Zone
ENE + NE structures
ENE fold axis
* Refer to FIGURE 1 for lithological descriptions and legend.
JUBILEE MTN. AREA
'MOO' CLAIMS
Interpretive Cartoon

Appendix 1: Rock Descriptions and Locations

JUBILEE - Rock Descriptions (NAD 83, Zone 8V)

SAMPLE Number	DATE d/m/y	Easting	Northing	Elev. (m)	WIDTH (m) (size)	TYPE (of rock sample)	MINERALIZATION Mineral (s)	MINERALIZATION %	Alteration	ROCK Modifiers (s)	ROCK Rock Type	ROCK Gov Code	DESCRIPTION
R2Rx001	7/9/2013	551087	6669775	1176	2.00	chip	n/a	n/a		lt gy shle	LST	CTrC3	[illegible] LST [illegible]
R2Rx002	7/9/2013	552284	6670475	1058	0.45	chip	po	tr	chl	gy-gn fra shle	SER	CTrC1	moderate to locally strong magnetism
R2Rx003	7/9/2013	551762	6668254	1294	0.20	chip	n/a	n/a		lt gy mas bxa	LST	CTrC3	collapse-style [illegible] LST BXA, large 25-[illegible]
R2Rx004	7/9/2013	551762	6668254	1296	0.25x0.30x0.30	float	hem	15	dol	rd-[illegible]-gy cal-lst bxa	BXA	CTrC3	BXA with 15% [illegible] angular clasts, 85% LST [illegible]
R2Rx005	7/9/2013	551783	6668350	1278	2.00x2.00x4.00	float	hem	tr		[illegible]-lt gy cal-lst bxa	BXA	CTrC3	[illegible] float boulder collapse-style [illegible] LST BXA, 60-75% [illegible]

Appendix 2: Soil Descriptions and Locations

JUBILEE - Soil Descriptions (NAD 83, Zone 8V)									
SAMPLE Number	DATE d/m/y	Easting	LOCATION Northing	Elev. (m)	COLOUR	COMPOSITION clay-silt-sand-gravel-organics	DEPTH (cm)	SOIL HORIZON	COMMENTS
RZSo001	7/9/2013	551017	6669487	1224 lt bn		0-5-3-2-0	10	C	composite soil check immediately below the LST blu*
RZSo002	7/9/2013	550950	6699498						re Nicolai
RZSo003	7/9/2013	550985	6669619						re Nicolai
RZSo004	7/9/2013	551098	6669791						re Nicolai
RZSo005	7/9/2013	552279	6670476						re Nicolai
RZSo006	7/9/2013	552267	6670473						re Nicolai
RZSo007	7/9/2013	551758	6667979						re Nicolai
RZSo008	7/9/2013	551757	6668042						re Nicolai
RZSo009	7/9/2013	551745	6668119						re Nicolai
RZSo010	7/9/2013	551750	6668192						re Nicolai
RZSo011	7/9/2013	551778	6668254						re Nicolai
RZSo012	7/9/2013	551844	6666215	1554 bn		2-4-1-2-1	25	B	soil checking ISO As lineament - in notched the LST
RZSo013	7/9/2013	551828	6666253						re Nicolai
RZSo014	7/9/2013	551828	6666294	1556		1-4-1-2-2	25	B	soil checking ISO As lineament - in notched the LST

Appendix 3: Silt Descriptions and Locations

JUBILEE - Silt Descriptions (NAD 83, Zone 8V)

SAMPLE	DATE	LOCATION			COLOUR	COMPOSITION	COMMENTS
Number	d/m/y	Easting	Northing	Elev. (m)		clay-sd-sand-gravel-organics	
RZSI001	7/9/2013	550987	6669480	1212	gy	0-2-3-5-0	numerous INT glacial moraine boulders - contaminated-gold check
RZSI002	7/9/2013	551010	6669661	1187	gy	0-1-4-5-0	numerous INT glacial moraine boulders - contaminated-gold check
RZSI003	7/9/2013	551090	6669768	1175	gy	0-1-4-5-0	numerous INT glacial moraine boulders - contaminated-gold check
RZSI004	7/9/2013	551104	6669908	1167	bn gy	0-1-3-5-1	numerous INT glacial moraine boulders - contaminated-gold check
RZSI005	7/9/2013	551745	6668064	1341	lt gy bn	0-3-4-3-0	dry; below karst lst BXA - testing gold-mercury values

Appendix 4: Station Descriptions and Locations

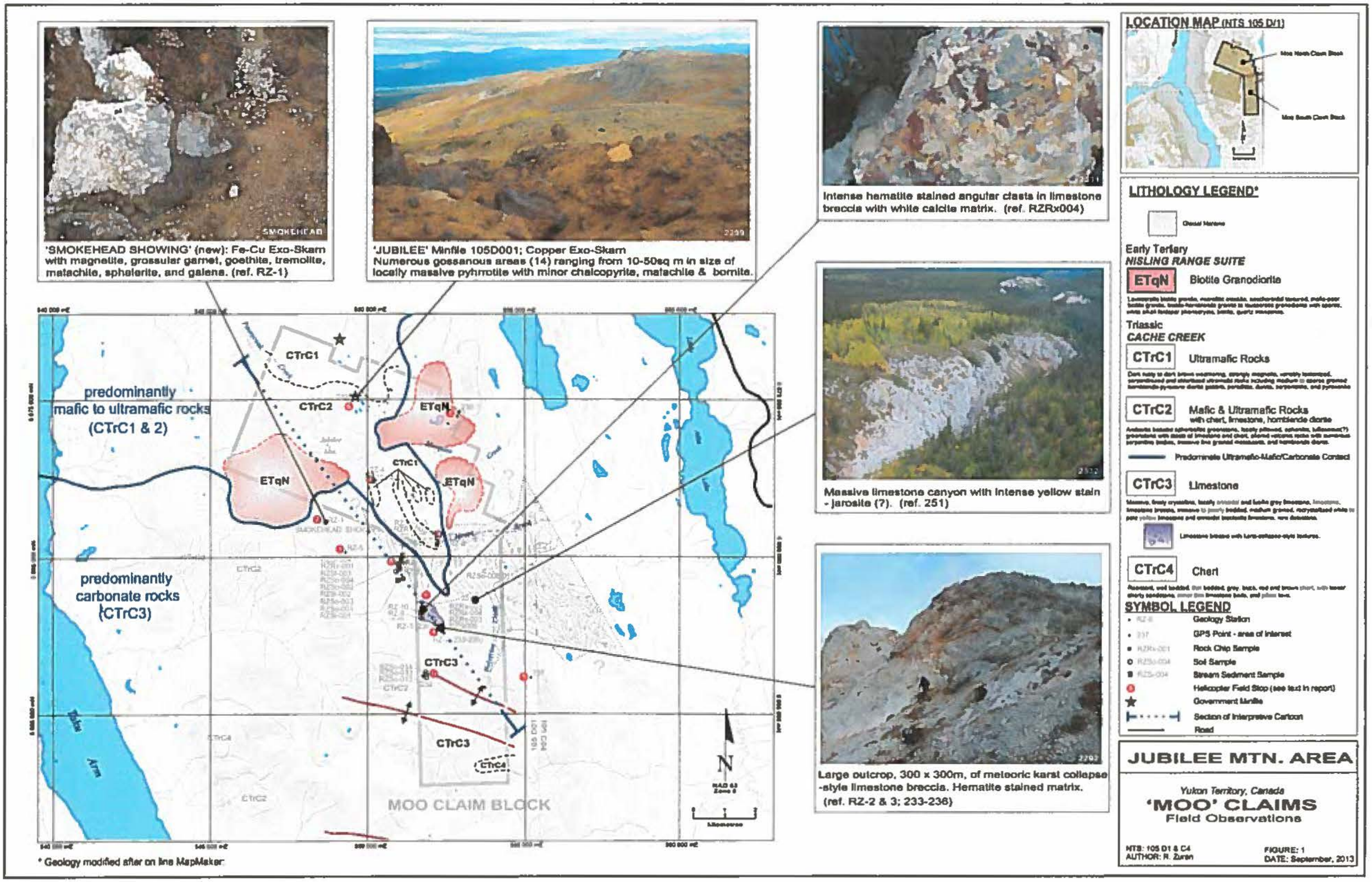
JUBILEE - Station Descriptions (NAD 83, Zone 8V)

STATION	DATE	LOCATION			COMMENTS
Number	d/m/y	Easting	Northing	Elev. (m)	
230	6/9/2013	552923	6674570	1260	alt tre SKN/MBL contact with predominantly non-magnetic bio GRD/GRN unit
231	6/9/2013	552860	6674427	1262	meg-cog sln GRN; noted E-W jointing
232	6/9/2013	552573	6674182	1299	med-cog hypidiomorphic GRN/GRD w hi density E-W jointing 8/m 095/86
233	6/9/2013	552341	6667710	1667	collapse-karst hem stn lst BXA; *photo #2290*
234	6/9/2013	552305	6667786	1652	collapse-karst hem stn lst BXA; *photo #2292-95*
235	6/9/2013	552286	6667885	1621	she lst BXA; FP 165/90
236	6/9/2013	552185	6667904	1575	yw vug LST float; intense yw-ish stn; jarosite ? Downslope from collapse karst lst BXA (RZ-3); *photo #2296*
237	6/9/2013	555221	6666102	1351	cal-aym BAS TRENDING 070 Az 70 m wide strikie legth unknown; *photo #2297-8*
238	6/9/2013	549610	6675131	1605	sa-rich GOS pod ~20 sq m (mas po+tr 2% blb cpy); local wh hal coatings; *photo #2299-2301*
239	6/9/2013	549956	6672667	1548	punky vug bn alt ULT
240	6/9/2013	550037	6672665	1532	vug-gos FeOx frost boil GRS; *photo #2305*
241	6/9/2013	550030	6672662	1529	unt JOI 3/m; GRS
242	7/9/2013	552352	6670585	1051	heli pick up spot
243	7/9/2013	552298	6670534	1041	heli pick up spot
244	7/9/2013	551053	6669705	1181	gos sub-rounded boulder in creek; *photo #2319*
245	7/9/2013	552263	6670439	1090	last SER o/c going up slope
246	7/9/2013	551787	6668313	1304	
247	7/9/2013	551745	6668061	1342	lst cal-vn BXA float; *photo #2326*
248	7/9/2013	551740	6668122	1335	lt gy mas LST; bedding (?) 292/58
249	7/9/2013	551739	6668151	1328	sub-rounded por AND float in creek; *photo #2327*
250	7/9/2013	551782	6668254	1294	near RZRs001 & 4
251	7/9/2013	553425	6668571	1150	hover over yw-stn LST canyon - no landing spots; *photo #2319*
252	7/9/2013	551730	6666241	1565	heli pick up spot
RZ-1	6/9/2013	548666	6671054	1522	fel POR possibly por DAC; sil fig matrix flanks SMOKEHEAD SHOWING to the SW
RZ-2	6/9/2013	552341	6667710	1667	collapse-karst hem stn lst BXA; *photo #2290*
RZ-3	6/9/2013	552185	666790A	1575	yw vug LST float; intense yw-ish stn; jarosite ? Downslope from collapse karst lst BXA (RZ-3); *photo #2296*
RZ-4	6/9/2013	549956	6672667	1548	punky vug bn alt ULT
RZ-5	6/9/2013	549305	6670135	1580	intense clf vn + graphitic blk chy GOU - large FLT in area ?
RZ-6	7/9/2013	551017	6669514	1238	lt gy LST bluff; locally she @ 000/90
RZ-7	7/9/2013	551087	6669775	1176	lt gy partly re-crystallized LST w unt joi/she @ 070/58, 50/m
RZ-8	7/9/2013	552283	6670478	1083	glaciated sub-rounded o/c of SER w tr dis pc; *photo #2328-29*
RZ-9	7/9/2013	551743	6668066	1341	serated WS on lt gy mas LST: 286/86, 3/m JOI set
RZ-10	7/9/2013	551752	6668188		n/a FLT- FP @ 160/70; lst BXA HW; bn rusty soil (RZSo-010) FW; *photo #2329*
SMOKEHEAD	6/9/2013	548688	6671095	1516	NEW SHOWING: gro-mag (Fe-Cu-Pb-Zn) SKN; mega-dodecahedral gro, mal stn, mas mag, sph-gal, tre, dps, vug goe/mno, cog sln MBL; *photo 'SMOKEHEAD'*

Appendix 5: Abbreviation Codes

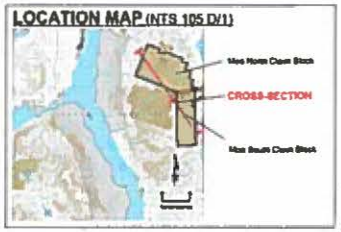
abbreviation codes

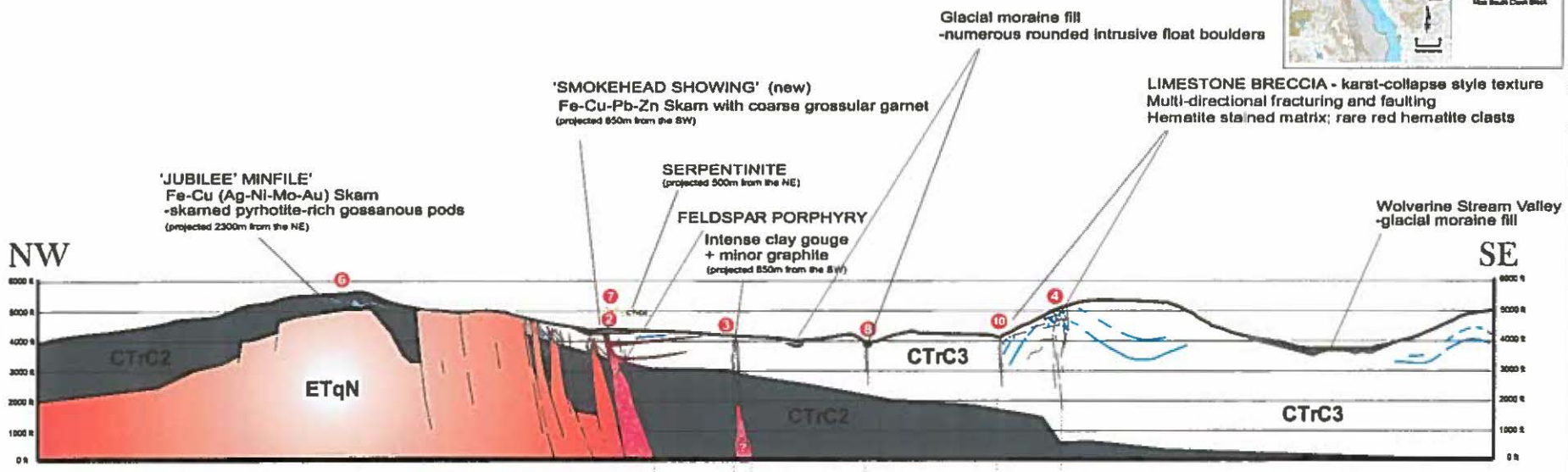
COLOUR		ROCK TYPE		MINERALS	
bf	buff	AND	andesite	bio	biotite
bg	biege	BXA	breccia	cal	calcite
bk	black	GRD	granodiorite	dps	diopside
bl	blue	GRN	granite	fel	feldspar
bn	brown	INT	intrusive	gal	galena
br	brass	LST	limestone	goe	goethite
bz	bronze	MBL	marble	gro	grossular garnet
cl	clear	POR	porphyry	hem	hematite
gl	glassy	SER	serpentitnite	mag	magnetite
gn	green	SKN	skarn	mal	malachite
go	gold	ULT	ultramafic	mno	manganese oxide
gy	grey			po	pyrrhotite
mt	metallic			sph	sphalerite
ol	olive			sx	sulphide
or	orange			tre	tremolite
pk	pink				
pu	purple				
rd	red				
sl	silver	TEXTURE		STRUCTURE	
tn	tan				
tq	turquoise	alt	altered	FLT	fault
vo	violet	amy	amygdaloidal	FP	fault plane
wh	white	bxa	brecciated	FW	foot wall
yw	yellow	dis	disseminated	GOU	gouge
		fra	fractured	HW	hanging wall
lt	light	gos	gossan	JOI	joint
md	medium	mas	massive	uni	uniform
dk	dark	por	porphyritic	vn	vein
		she	sheared		
		stn	stain		
		xln	crystalline	o/c	outcrop
				WS	weathered surface
		fig	fine grain		
		meg	medium grain		
		cog	coarse grain		
		tr	trace		


SMOKEHEAD
'SMOKEHEAD SHOWING' (new): Fe-Cu Exo-Skarn with magnetite, grossular garnet, goethite, tremolite, malachite, sphalerite, and galena. (ref. RZ-1)
2299
'JUBILEE' Minfile 105D001; Copper Exo-Skarn
Numerous gossanous areas (14) ranging from 10-50sq m in size of locally massive pyrrhotite with minor chalcopyrite, malachite & bornite.
Intense hematite stained angular clasts in limestone breccia with white calcite matrix. (ref. RZRx004)
Massive limestone canyon with intense yellow stain - jarosite (?). (ref. 251)
Large outcrop, 300 x 300m, of meteoric karst collapse -style limestone breccia. Hematite stained matrix. (ref. RZ-2 & 3; 233-236)
predominantly mafic to ultramafic rocks (CTrC1 & 2)
predominantly carbonate rocks (CTrC3)
CTrC1
CTrC2
ETqN
CTrC3
CTrC4
SMOKEHEAD SHOWING
MOO CLAIM BLOCK
N
* Geology modified after on line MapMaker
LOCATION MAP (NTS 105 D/1)
LITHOLOGY LEGEND*
Early Tertiary
NISLING RANGE SUITE
ETqN Biotite Granodiorite
Triassic
CACHE CREEK
CTrC1 Ultramafic Rocks
CTrC2 Mafic & Ultramafic Rocks with chert, limestone, hornblende diorite
Predominate Ultramafic-Mafic/Carbonate Contact
CTrC3 Limestone
CTrC4 Chert
SYMBOL LEGEND
Geology Station
GPS Point - area of interest
Rock Chip Sample
Soil Sample
Stream Sediment Sample
Helicopter Field Stop (see text in report)
Government Minfile
Section of Interpretive Cartoon
Road
JUBILEE MTN. AREA
Yukon Territory, Canada
'MOO' CLAIMS
Field Observations
NTS: 105 D1 & C4
AUTHOR: R. Zuran
FIGURE: 1
DATE: September, 2013

'MOO' CLAIMS - INTERPRETIVE CROSS-SECTION CARTOON

(looking northeast)





SURFACE GEOLOGY

Predominantly 'impermeable' intermediate to ultramafic volcanic rocks ← biotite granite -granodiorite → Predominantly 'relatively porous' limestone

0 1 km

STRUCTURE

ENE-trending structural corridor | ENE-trending structure | NNE trending structure | NNE trending structure | Breccia Zone | ENE + NE structures | ESE fold axis

LEGEND

FP — Feldspar Porphyry (age?)

Early Tertiary
NISLING RANGE SUITE

ETqN — Biotite Granite/Granodiorite

Triassic
CACHE CREEK

CTrC1 — Ultramafic Rocks

Mafic & Ultramafic Rocks
with chert, limestone, hornblende diorite

Skarned - gossanous pyrrhotite-rich pod

CTrC3 — Limestone

breccia

bedding fabric

glacial moraine as stream valley fill

skarn area

structural fabric

Helicopter Field Stop (see text in report)

* Refer to FIGURE 1 for lithological descriptions and legend.

JUBILEE MTN. AREA

Yukon Territory, Canada

'MOO' CLAIMS
Interpretive Cartoon

NTS: 105 D1
AUTHOR: R. Zuran

FIGURE: 2
DATE: September, 2013

INTERNAL SHORT REPORT
SOIL GEOCHEM ANALYSIS

JUBILEE MOUNTAIN AREA

Centered On:

548 870 mE, 6 668 400mN
(NAD 83, Zone 8V)

Whitehorse Mining District

Prepared By:

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February 27th, 2014

TABLE OF CONTENTS

Introduction

This report is a brief examination of soil geochemical assay results from the Jubilee Mountain area of the Moo Claims conducted by All-In Exploration Solutions, southern Yukon Territory, Canada. The samples were submitted with analytical instruction independent of the authors knowledge. This report is based on company internal merged file with hand-held GPS location data listed as: file "JUBILEE_Soil_ALL_v13_B".

Internal Data Set

The "JUBILEE_Soil_ALL_v13_B" file contains 3 data sets from years: 2011, 2012 and 2013.

26 elements were analyzed for from the 2011 and 2012 data sets:

1) Au ppb, Ag ppm, Al %, As ppm, Ba ppm, Ca %, Cd ppm, Co ppm, Cr ppm, Cu ppm, Fe %, K %, La ppm, Mg %, Mn ppm, Ni ppm, P ppm, Pb ppm, Sb ppm, Sc ppm, Sr ppm, V ppm, Zn ppm. Mo ppm, W ppm, and Hg ppm,

...as above + 10 addition elements (36 elements total) –were analyzed for the 2013 data set:

2) Au ppb, Ag ppm, Al %, As ppm, Ba ppm, Ca %, Cd ppm, Co ppm, Cr ppm, Cu ppm, Fe %, K %, La ppm, Mg %, Mn ppm, Ni ppm, P ppm, Pb ppm, Sb ppm, Sc ppm, Sr ppm, V ppm, Zn ppm. Mo ppm, W ppm, Hg ppm, Th (ppm), Bi (ppm), Ti %, B ppm, Na %, Tl ppm, S %, Ga pm, Se ppm, and Te ppm.

Additional data columns included: YEAR, Sample, Sample #, Project, Date, No Sample, Duplicate, Easting, Northing, UTM Zone, Waypoint, Weather, Slope, Aspect, Physiography, Tree Cover, Ground Cover, Depth (cm), Moisture, Colour, Horizon, Texture, Origin, Sample Quality, Distance to Waterbody, Other Features, Notes, Photo #, Camera #.

Soil Data Analysis

Yukon government geology taken from YGS Map Viewer online http://mapservices.gov.yk.ca/YGSWebMap.aspx and geological observations in the field by the author show lithology contrast of ultramafic/mafic (+/- granitoid) rocks in the north part of the MOO CLAIM BLOCK claim and predominantly carbonate (+/- granitoid rocks) in the south part ; thus defining two separate geochemical regimes: a 'North Geochem Regime, and a 'South Geochem Regime'. Refer to Figures 1-4: "GEOCHEM REGIMES".

Statistical analyses were run separately for each of the two regimes and both elemental data sets; ie Correlation Matrix Block , General Summary Statistics and Cumulative Frequency & Ranking. The following tables include this information:

TABLE 1: CORRELATION MATRIX BLOCK
NORTH GEOCHEM REGIME – DATASET #1 (26 element; n=587 – as above)

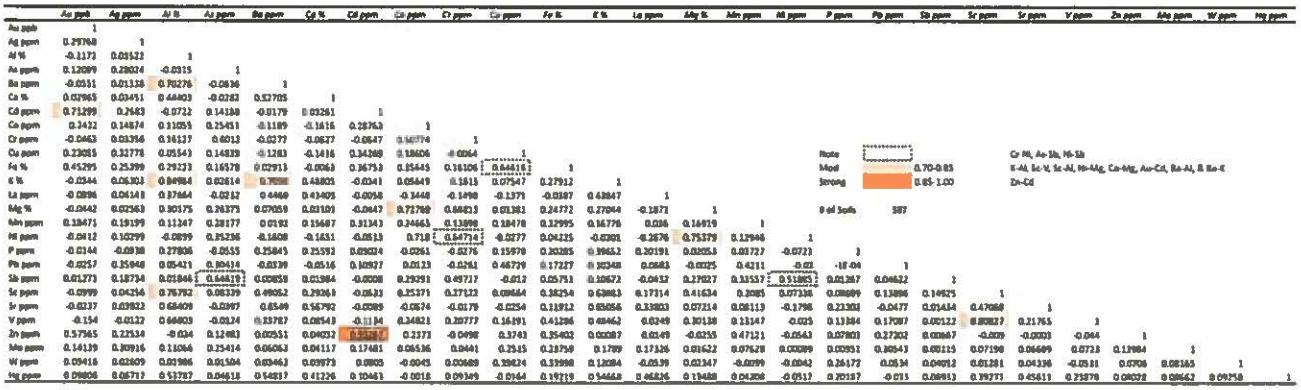


TABLE 2: CORRELATION MATRIX BLOCK
NORTH GEOCHEM REGIME – DATASET #2 (36 element; n=315 – as above)

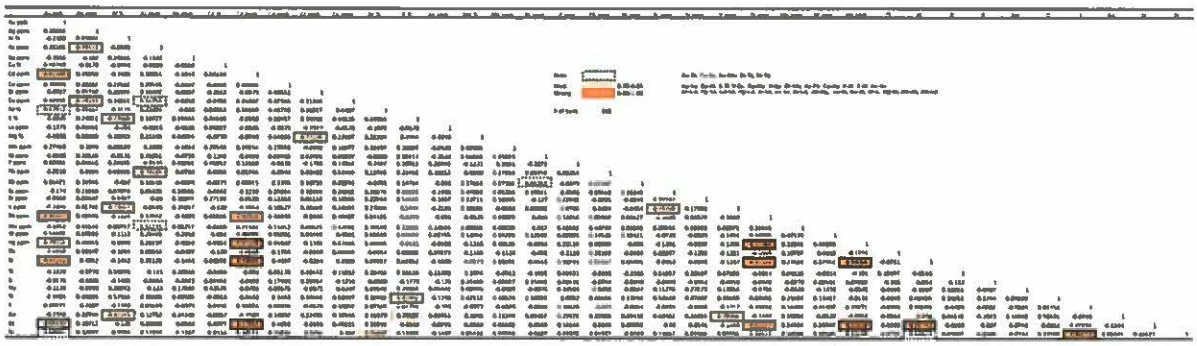


TABLE 3: CORRELATION MATRIX BLOCK
SOUTH GEOCHEM REGIME – DATASET #1 (26 element; n=39 – as above)

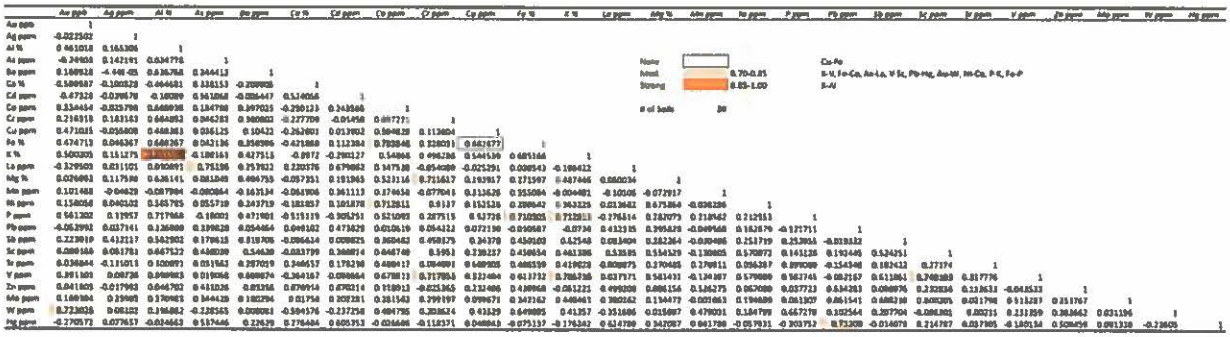
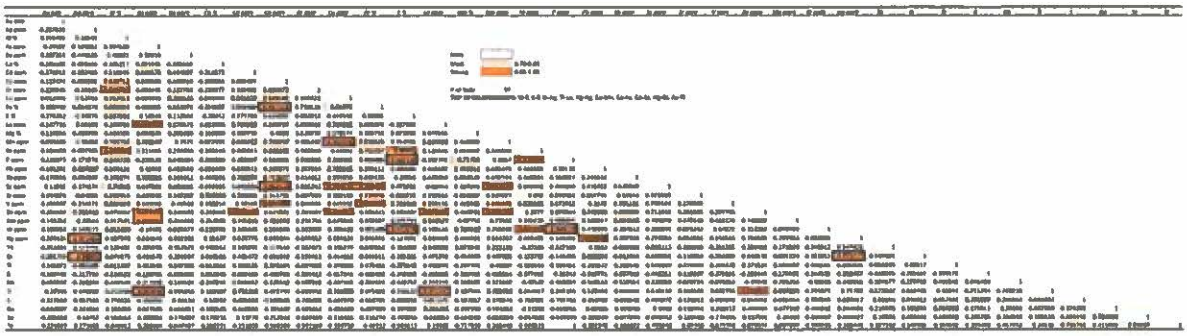


TABLE 4: CORRELATION MATRIX BLOCK
SOUTH GEOCHEM REGIME – DATASET #2 (36 element; n=17 – as above)



The following statements are a summary of the above 4 correlation matrix block data sets:

CORRELATION MATRIX SUMMARY

NORTH

n=587

Note	Cr-Ni, As-Sb, Cu-Fe
Moderate	K-Al, Sc-V, Sc-Al, Ni-Mg, Co-Mg, Au-Cd, Ba-Al, & Ba-K
Strong	Zn-Cd

n=315

Note	Au-Te, Cu-As, As-Mo, Bi-Te, Au-Fe
Moderate	Au-Se, Ga-Al, K-Tl, V-Sc, Au-Hg, V-Ga, Cr-Mg, As-Pb, Cu-Ag, V-Al, K-Al, Ag-As
Strong	Zn-Cd, Hg-Se, Cd-Se, Hg-Cd, Bi-Se, Zn-Se, Bi-Cd, Zn-Hg, Zn-Bi, Au-Bi, Te-S, Hg-Bi, Au-Zn, Au-Cd

SOUTH

n=39

Note	Cu-Fe
Moderate	K-V, Fe-Co, As-La, V-Sc, Pb-Hg, Au-W, Ni-Co, P-K, Fe-P
Strong	K-Al

n=17

TOP 10 RELATIONSHIPS: W-P, K-P, Bi-Ag, Tl-La, Hg-Ag, Cu-Mn, Co-Fe, Co-Sc, Hg-Bi, As-Tl

RECOMMENDED Au TARGETING PATHFINDER ELEMENTS:

NORTH	Zn, Hg
SOUTH	W (Hg)

TABLE 5: SUMMARY OF SELECT STATISTICS FROM NORTH & SOUTH GEOCHEM REGIMES

SELECT STATISTICS ON SOIL SAMPLES Jubilee Mountain Area	MEAN		95th %tile		MAXIMUM	
	NORTH	SOUTH	NORTH	SOUTH	NORTH	SOUTH
Au ppb	7.03	9.59	18	21	495.4	22
Ag ppm	0.38	0.23	1.1	0.6	12.5	2.7
Bi ppm	3.17	0.18	5.3	0.3	315.3	1.4
As ppm	20.74	8.73	34	23.6	2108	41.4
Sb ppm	2.22	2.05	7	7	225	11
W ppm	3.32	3.35	5.4	8	149	11
Hg ppb	139	72	730	210	4550	850
Cu ppm	117.92	41.27	289	105	1788	232
Ni ppm	179.86	72.74	493.4	283	2198.9	471
Cr ppm	136.92	65.38	361	248	2494	325
Cd ppm	1.06	0.67	1.6	3.1	215.7	5.1
Zn ppm	146.77002	100.21	256	377	10000	398
Pb ppm	24.92	14.55	74.9	48	961.1	85.3
Te ppm	0.36	0.19	0.4	N/A	16.3	0.2
Tl ppm	0.85	0.16	2.5	0.5	7.7	0.7
Fe %	3.49	2.7	5.66	5.33	15.94	6.52
No. of Samples	n = 587		n = 39			
	n = 315		n = 17			
TOTAL No. SOIL SAMPLES	n=626					

Refer to APPENDIX 1 for complete set of statistics for all elements.

Soil Geochemistry & Work Proposal Discussion

Gold correlation statistics reveals a noted 'strong' relationship with mobile elements Zn and Hg in the North Geochem Regime making them good pathfinders for targeting. Bi, commonly associated with Tombstone Suite Gold Deposits has a strong relationship with Hg in the North Geochem Regime as well. In the South Geochem Regime, Au-W and Hg-Bi retain 'moderate' relationships – making Hg a good pathfinder for targeting in this regime. Refer to Tables 1 to 4; also, refer to Table 5, correlation summary above.

Mean values and 95th percentile plots are similar in the North and South Geochem Regimes regarding: Au, Sb, W, and Fe, but all other elements are highly variable with respect to the 2 regimes. Refer to Table 5.

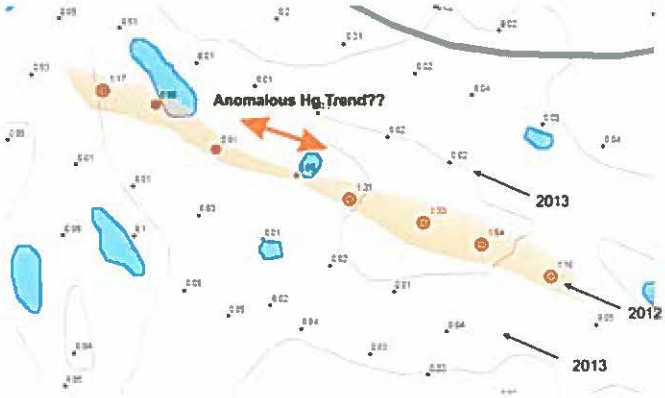
The sol geochemical data was analyzed with respect to 4 groups: 'Elements of Interest' that include Au, Ag, Cu, Ni, and Cr (Figure 1); 'Possible Gold Pathfinders' that include Zn, Hg, and W (Figure 2); 'Gold Association Elements' that include Bi, As, and Sb (Figure 3); and 'Alteration Elements', K and Fe (Figure

4). The following discussion/observations were done in context with interpreted air photo lineaments compilation plots (Figure 5).

Some general statements can be made on the anomalous clusters noted in the plots (Figures 1-4). The most prominent multi-anomalous cluster with the exception of the alteration group, occurs at the east end of 'TARGET 3' or apex of the granitoid intrusive that include anomalous Au-Ag-Cu-Ni-Cr-Zn-Hg-As near and around sample #24,279 (549 581mE, 6 672 685mN). A prominent anomalous cluster comprising the pathfinder Hg with (Au)-Ni-(Sb-Bi) occurs about the intersection of a NNW and ENE trending lineaments at (549 000mE, 6 674 000mN). Another cluster concerning the pathfinders Hg with As and K occur at the west end of TARGET 3. Definitive boundary lineaments along the contacts of the intrusive at TARGET 3 are coincident with some of the anomalous element mentioned above. It would be a logical move to target the contacts of the intrusives on the property as suggested in Figure 6; ie.: see TARGETS 1 & 2.

Also, as a general statement; there are numerous anomalous elements in the main soil grid centered at (550 000mE, 6 675 190mN); however, these anomalies are not coincident with documented lineaments. Two reasons are suggested: 1) the anomalies are in the middle (not the edges) of a structural domain whereby the sectional geological cartoon (R. Zuran, 2013) shows a intrusive at depth – hence giving rise to scattered anomalies; 2) the 3 data sets (2011, 2012 & 2013) can be problematic when relating some elements across these sets; particularly noted for Hg and Bi, for example – see below.

The diagram shows the 2012 soil line to be strongly anomalous yet the 2013 in fill lines are not – possible difference in lab procedure; the data is problematic here.



Utilizing the data from the air photo analysis report (R. Zuran, 2013) and the soil geochem analysis and plots from this report, a rough 10 day, 4 person work program may cover all the targets of interest - weather permitting and if teams start at each site (ie helicopter set outs). A ten day program based out of camps would reduce the number of targets to be investigated, depending. Refer to Figures 1- 6 and Table 6 below.

TABLE 6: PROPOSED 2014 WORK PROGRAM

TARGET	SOILS	ROCKS	Prospect-GEOLOGY	MAN-DAYS	est. DAYS	PERSONEL
1	60	15	x	6	2	geologist, assistant, soil technician
2	74	15	x	6	2	geologist, assistant, soil technician
3	92	0	0	6	3	2 soil technicians
4	46	5	x	4	2	geologist, soil technician
5	37	10	x	4	2	geologist, soil technician
6	5	5	x	1	0.5	geologist, assistant
7	5	5	x	1	0.5	geologist, assistant
8	32	0	0	1	1	1 soil technician
Trench	0	10	x	0.5	1	geologist, assistant
NW Corner	10	4	x	1	1	geologist
Totals	351	65		30.5		

**assumming helicopter set out to each work site - (a camping scenerio would increase the time, depending.)*

*** roughly 4 man crew may take ~ 10 days (2 geologists, 2 assistants/soil technicians)*

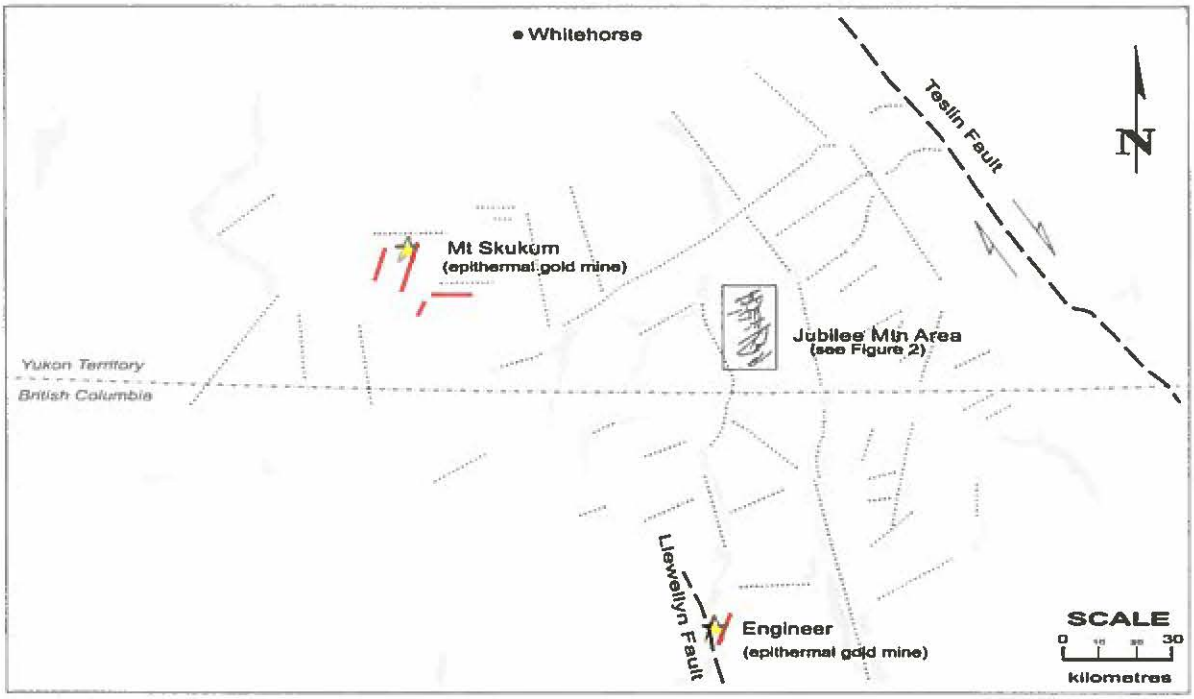
References

YGS MapMaker OnLine http://mapservices.gov.yk.ca/YGS/WebMap.aspx

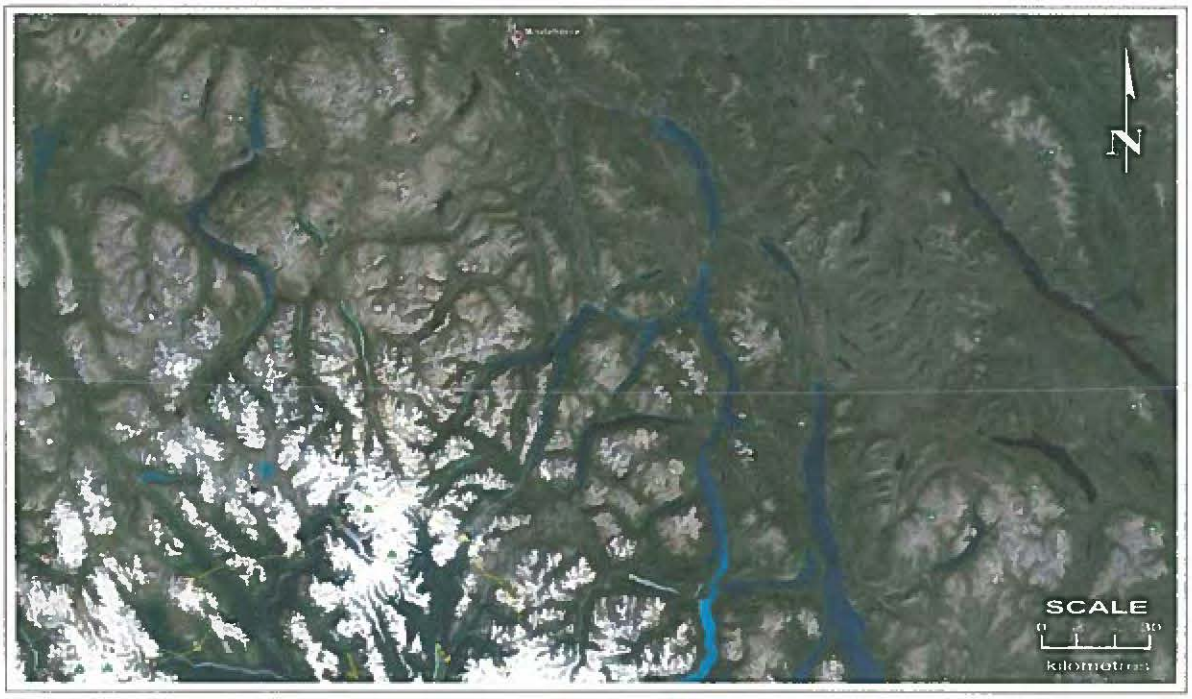
Zuran, R., 2013, SHORT REPORT – AIR PHOTO ANALYSIS, Jubilee Mtn. Area. Report for All-In Exploration Solutions.

Zuran, R., 2013, SHORT FIELD REPORT, Jubilee Mtn. Area. Report for All-In Exploration Solutions.

REGIONAL LINEAMENTS



SATELLITE IMAGE ONLY



*Taken from Google Earth

LEGEND

- Historic Producing Gold Mine
- Sub-economic and economic documented gold veins
- Fault
- Satellite lineament
- Provincial border
- Air photo lineaments & faults in the Jubilee Mtn. area

ALL-IN EXPLORATION SOLUTIONS

Southern Yukon, Northern BC., Canada

SATELLITE & AIR PHOTO LINEAMENTS

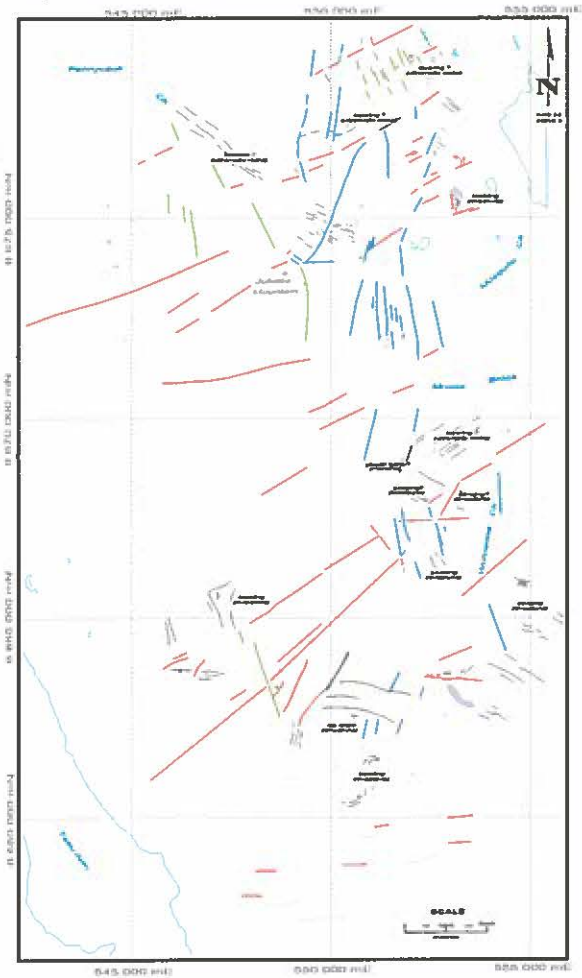
Regional Outlook

AUTHOR: R. Zuran

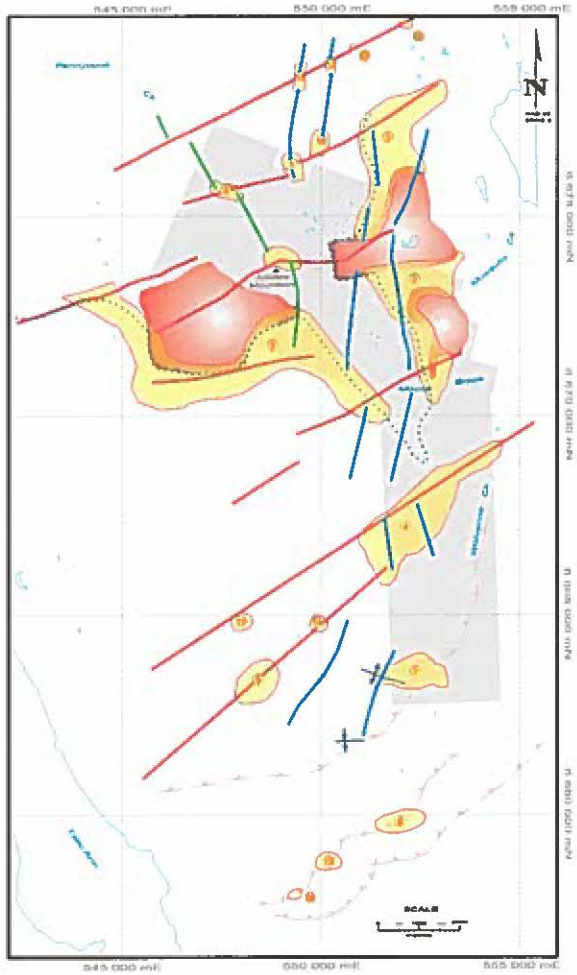
FIGURE: 1

DATE: November, 2013

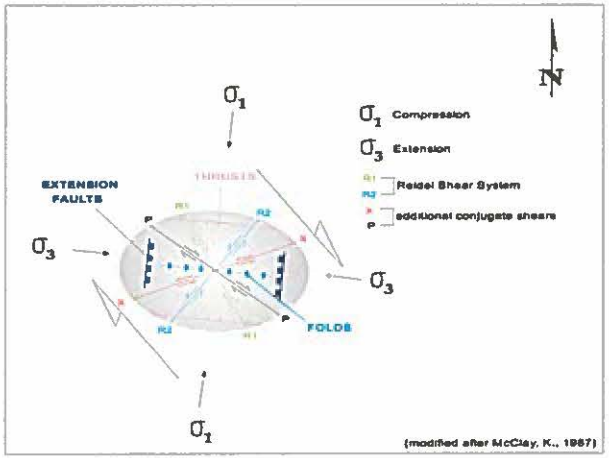
2a) AIR PHOTO DATA



2b) INTERPRETATION & AREAS of INTEREST



2c) REGIONAL SHEAR ELLIPSE



LEGEND

Air Photo Lineaments

- east to northeast trending
- north-ish to north-northeast trending
- north-ish to northwest trending
- Curvi-linear, east-ish to northeast trending
- structural fabric

Attitudes (estimated) - Structural Fabric

- Shallow (0-20 degrees)
- Moderate (20-60 degrees)
- Steep (60-89 degrees)
- Vertical (90 degrees)

Whitened or bleached outcrop

Interpreted Structures *

- east to northeast trending; possible strike slip-extensional fault
- north-ish to north-northeast trending; possible extension feature
- north-ish to northwest trending; possible Reidel feature
- curvi-linear, east-ish to northeast trending; possible thrust fault
- antiform, synform

* structures are interpreted and must be ground truthed

LEGEND (cont'd)

- Ranked Area of Interest
- **Contact - separating mafic-ultramafic rocks to the north, from carbonate rocks to the south
- **Granitoid Intrusive Body
- ***'MOO' claim block

**Contact, granitoid intrusive bodies, and MOO claim block taken from 'YGS Map Viewer Online': http://mapservices.gov.yk.ca/YGS/WebMap.aspx

ALL-IN EXPLORATION SOLUTIONS

Jubilee Mtn. Area

AIR PHOTO ANALYSIS

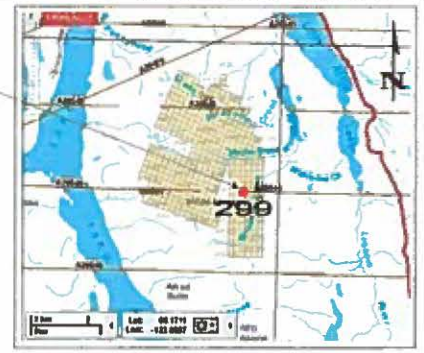
Compilation

AUTHOR: R. Zuran

FIGURE: 2

DATE: November, 2013

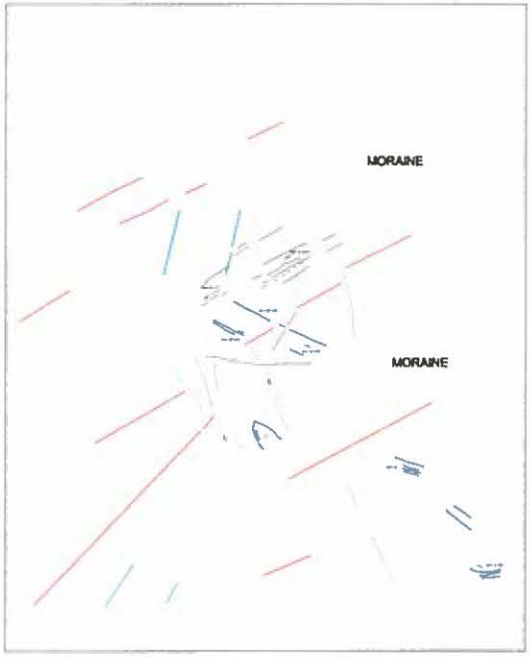
Centre of Airphoto



LOCATION MAP

AIRPHOTO + ANALYSIS

LINEAMENTS ONLY



APPROXIMATE SCALE

0 1 2 3

Kilometres

AIR PHOTO ONLY

LEGEND

LINEAMENTS

(red) East-Northeast trending
(cyan) North-Northeast trending
(Cream) North-Northwest trending

STRUCTURAL FABRIC

(blue) bedding - limestone
(black) other

ATTITUDE (estimated)

Shallow (0-20 degrees)
Moderate (20-60 degrees)
Steep (60-89 degrees)
Vertical (90 degrees)

JUBILEE MTN. AREA

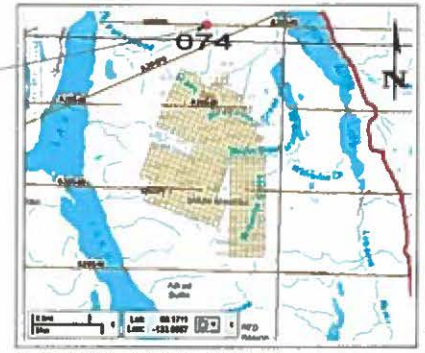
Yukon Territory, Canada

AIR PHOTO ANALYSIS
Moose Brook
A28544-299

NTS. 105 D/1 & C/4
AUTHOR: R. Zuran

FIGURE: 3
DATE: November, 2013

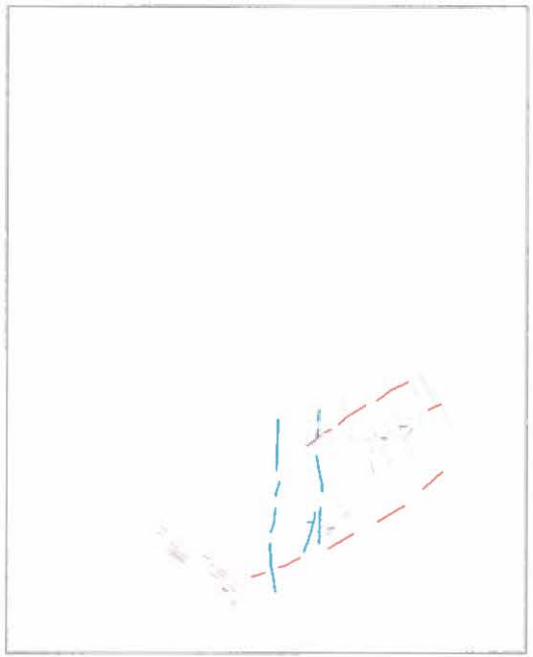
Centre of Airphoto



LOCATION MAP

AIRPHOTO + ANALYSIS

LINEAMENTS ONLY



AIR PHOTO ONLY

APPROXIMATE SCALE

0 1 2 3

Kilometres

LEGEND

LINEAMENTS

- (red) East-Northeast trending
- (cyan) North and/or North-Northeast trending
- (Green) North-Northwest trending

STRUCTURAL FABRIC

- (blue) bedding - limestone
- (black) other

ATTITUDE (estimated)

- Shallow (0-20 degrees)
- Moderate (20-60 degrees)
- Steep (60-89 degrees)
- Vertical (90 degrees)

JUBILEE MTN. AREA

Yukon Territory, Canada

AIR PHOTO ANALYSIS

Pennycook Ck.

A28545-074

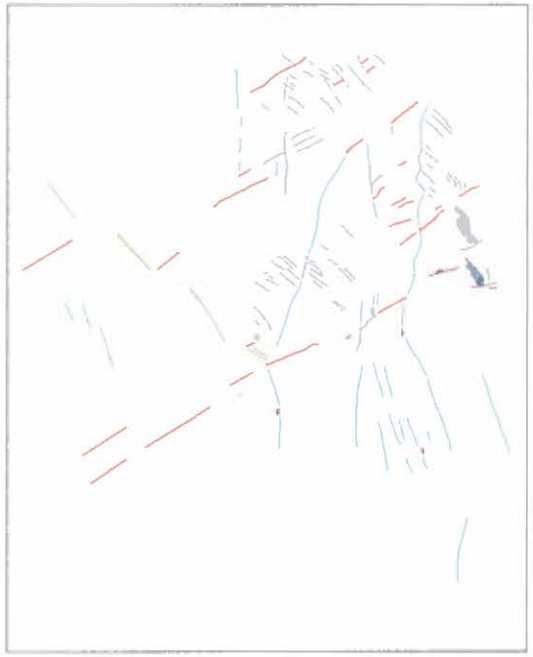
NTS. 105 D/1 FIGURE: 4

AUTHOR: R. Zuran DATE: November, 2013

LOCATION MAP

AIRPHOTO + ANALYSIS

LINEAMENTS ONLY



AIR PHOTO ONLY

APPROXIMATE SCALE

0 1 2 3

Kilometres

LEGEND

LINEAMENTS

(red) East-Northeast trending
(cyan) North-Northeast trending
(Green) Northwest trending

STRUCTURAL FABRIC

(blue) bedding - limestone
(black) other

ATTITUDE (estimated)

Shallow (0-20 degrees)
Moderate (20-60 degrees)
Steep (60-89 degrees)
Vertical (90 degrees)

DISCOLOURED FEATURES

'Whitened' or bleached outcrop

JUBILEE MTN. AREA

Yukon Territory, Canada

AIR PHOTO ANALYSIS

Mosquito Ck.

A28545-396

NTS: 105 D/1 FIGURE: 5

AUTHOR: R. Zuran DATE: November, 2013

LOCATION MAP

AIRPHOTO + ANALYSIS

LINEAMENTS ONLY

AIR PHOTO ONLY

APPROXIMATE SCALE

0 1 2 3

Kilometres

LEGEND

LINEAMENTS

- (red) East & East-Northeast trending
- (cyan) North-Northeast trending
- (Green) North-Northwest trending

STRUCTURAL FABRIC

- (blue) bedding - limestone
- (black) other

ATTITUDE (estimated)

- Shallow (0-20 degrees)
- Moderate (20-60 degrees)
- Steep (60-89 degrees)
- Vertical (90 degrees)

DISCOLOURED FEATURES

- 'Whitened' or bleached outcrop

JUBILEE MTN. AREA

Yukon Territory, Canada

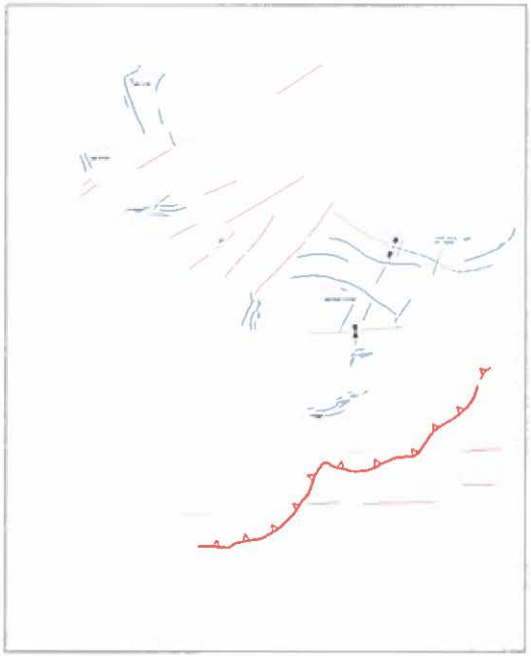
AIR PHOTO ANALYSIS

Wolverine Ck.

A28546-321

NTS. 105 D/1 & C/4 — FIGURE: 6

AUTHOR: R. Zuran — DATE: November, 2013



LOCATION MAP

APPROXIMATE SCALE

0 1 2 3

Kilometres

LEGEND

LINEAMENTS

(red) East-Northeast trending
(cyan) North-Northeast trending
(Green) North-Northwest trending

(red) thrust (?)

STRUCTURAL FABRIC

(blue) bedding - limestone
(black) other

ATTITUDE (estimated)

Shallow (0-20 degrees)
Moderate (20-60 degrees)
Steep (60-89 degrees)
Vertical (90 degrees)

JUBILEE MTN. AREA

Yukon Territory, Canada

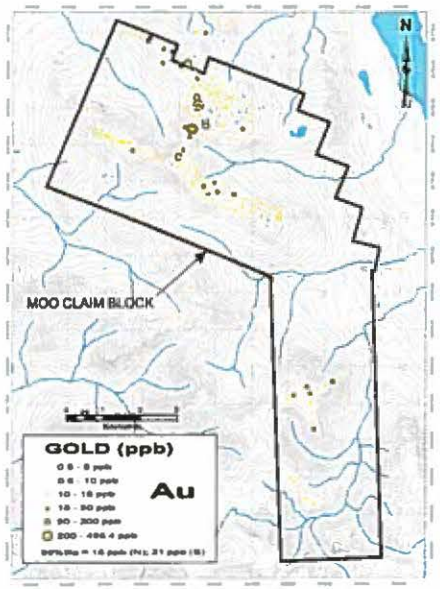
AIR PHOTO ANALYSIS

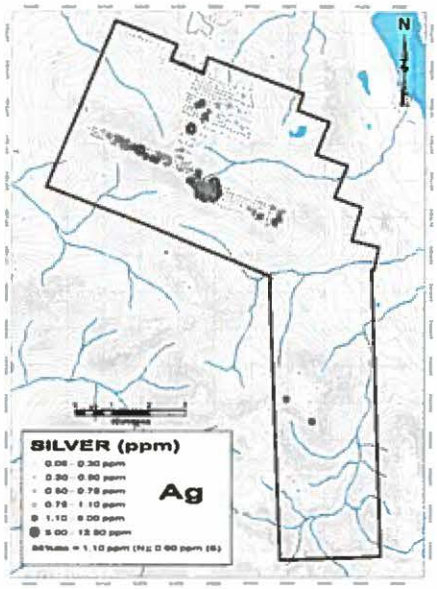
Leine Ck.

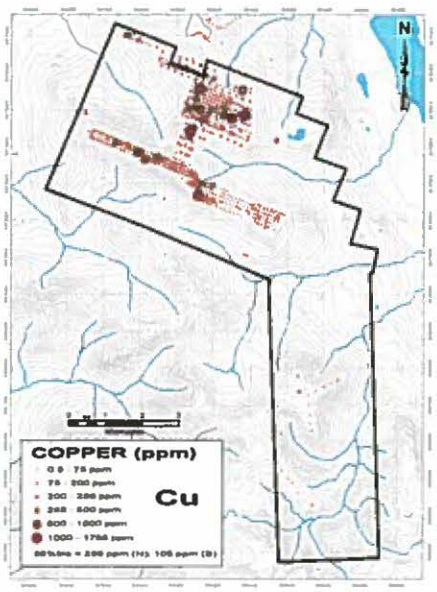
A28546-323

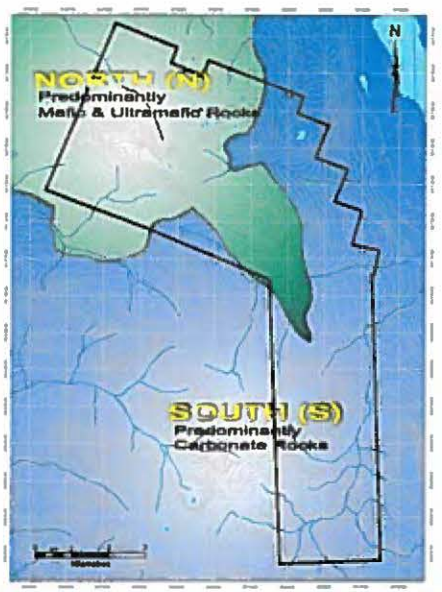
NTS. 105 D/1 & C/4
AUTHOR: R. Zuran

FIGURE: 7
DATE: November, 2013









GEOCHEM REGIMES

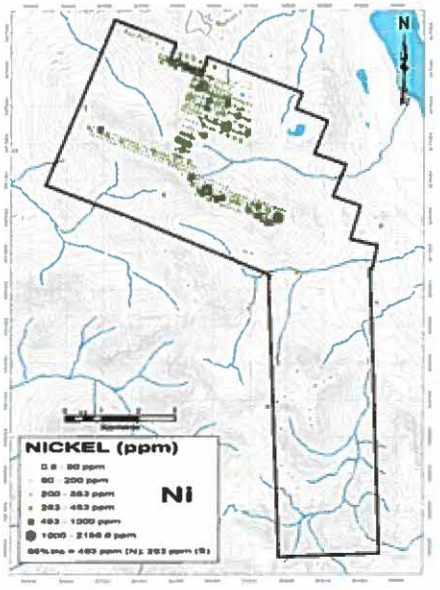
**Contact, granitoid intrusive bodies, and MOO claim block taken from "YGS Map Viewer Online" http://mapservices.gov.yk.ca/YGSWebMap.aspx

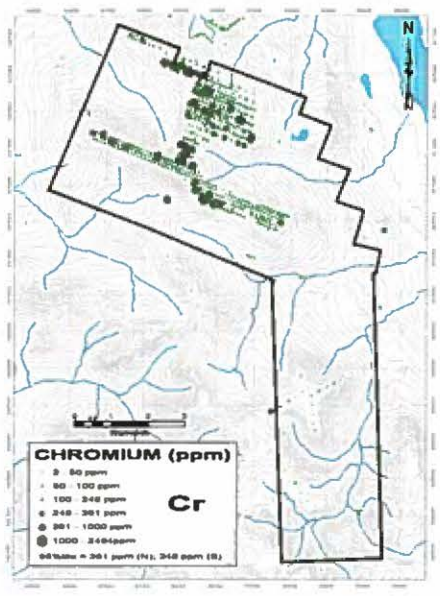
SELECT STATISTICS ON SOIL SAMPLES

Jubilee Mountain Area

	MEAN	95th %ILE	MAXIMUM
Au ppb	7.08 9.99	19 21	486.4 22
Ag ppm	0.18 0.23	0.1 0.6	13.5 2.7
Bi ppm			
As ppm	20.74 6.73	34 23.6	2108 41.4
Sb ppm	2.22 2.05	7 7	225 11
W ppm	2.32 3.15	5.4 6	149 11
Hg ppb	139 77	230 210	6580 850
Co ppm	117.92 41.27	200 205	1700 232
Mo ppm	179.86 72.34	400.4 283	2190.9 471
Cr ppm	186.92 68.38	361 340	1094 325
Cd ppm	1.06 0.67	1.6 1.1	215.7 5.1
Zn ppm	146.77 322.21	256 277	10330 998
Pb ppm	34.82 14.96	74.9 48	963.1 85.3
Te ppm			
Tl ppm			
Fe %	3.48 2.7	8.66 5.88	25.94 6.52

TOTAL No. SOIL SAMPLES n=626





** Samples with solid black outlines are 95%tile or above*

ALL-IN EXPLORATION SOLUTIONS

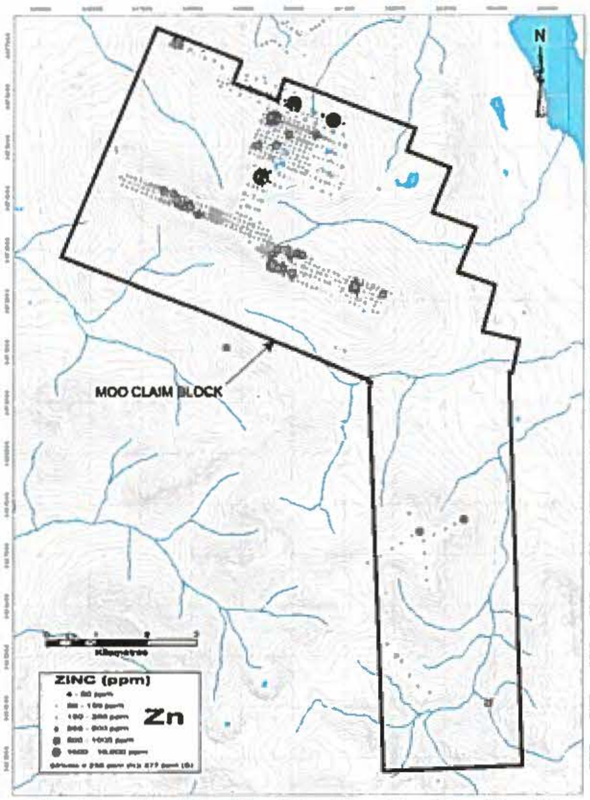
Jubilee Mtn. Area

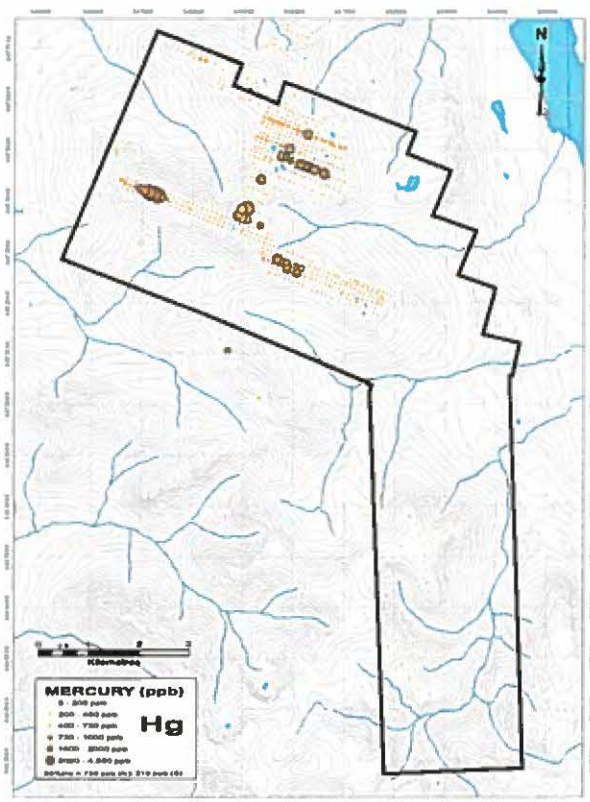
GOLD, SILVER, COPPER, NICKEL & CHROME

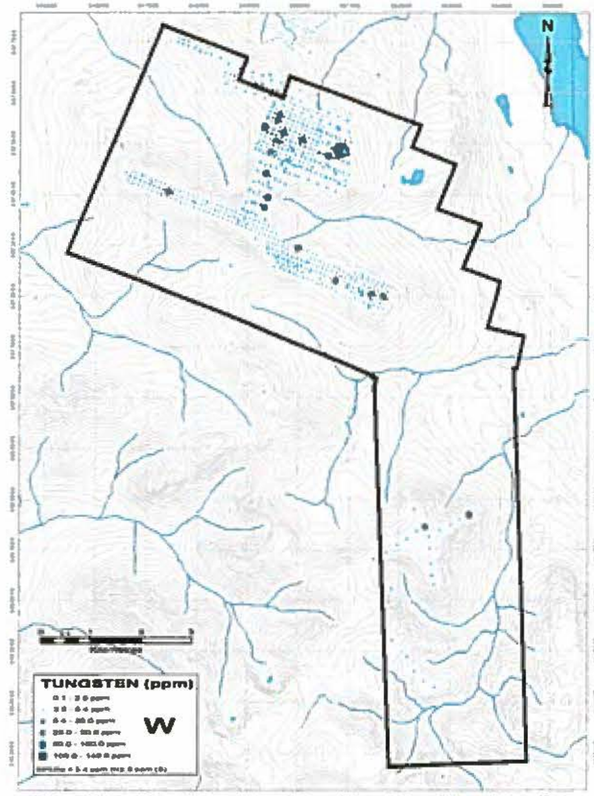
SOIL GEOCHEMISTRY
Elements of Interest

AUTHOR: R. Zuran

FIGURE: 1
DATE: February, 2014







GEOCHEM REGIMES

SELECT STATISTICS ON SOIL SAMPLES

Jubilee Mountain Area

	MEAN		95th %tile		MAXIMUM	
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Au ppb	7.80	0.50	18	21	405.4	31
Ag ppm	0.30	0.23	2.2	0.5	12.8	2.7
Bi ppm	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
As ppm	20.74	8.73	34	23.6	2808	41.8
Sb ppm	1.22	2.05	7	7	229	11
W ppm	3.12	5.35	5.4	8	148	31
Hg ppb	120	72	730	238	4580	[illegible]
Cu ppm	117.82	43.27	289	305	1708	332
Ni ppm	179.06	72.74	401.4	304	2298.9	471
Cr ppm	135.07	65.38	362	240	2404	325
Cd ppm	1.00	0.67	3.8	1.1	215.7	5.1
Zn ppm	146.77	180.21	258	377	10000	390
Pb ppm	34.52	14.55	74.9	40	164.3	86.3
Te ppm	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Tl ppm	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Fe %	3.49	2 [illegible]	5.06	5.24	15.94	6.53

TOTAL No. SOIL SAMPLES n=[illegible]

**Contact, granitoid intrusive bodies, and MOO claim block taken from "YGS Map Viewer Online": http://mapservices.gov.yk.ca/YGS/WebMap.aspx

* Samples with solid black outlines are 95%tile or above

ALL-IN EXPLORATION SOLUTIONS

Jubilee Mtn. Area

ZINC, MERCURY, & TUNGSTEN

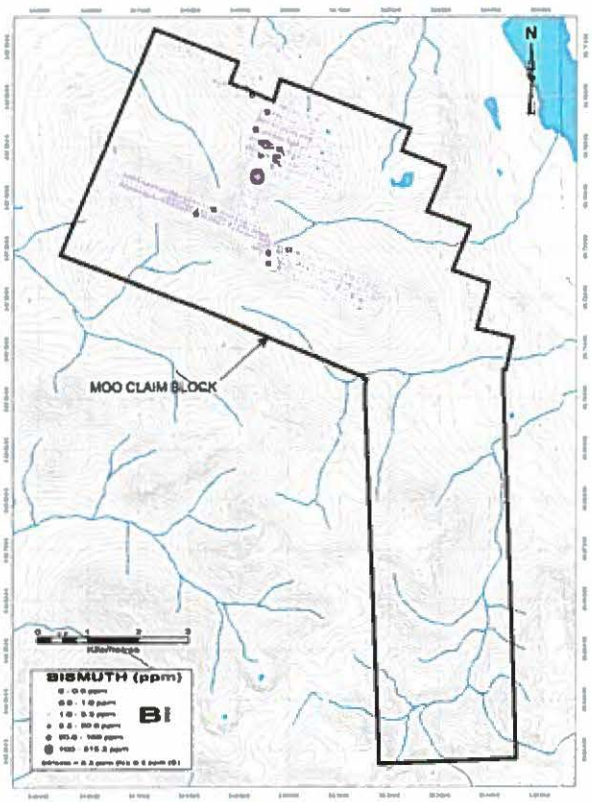
SOIL GEOCHEMISTRY

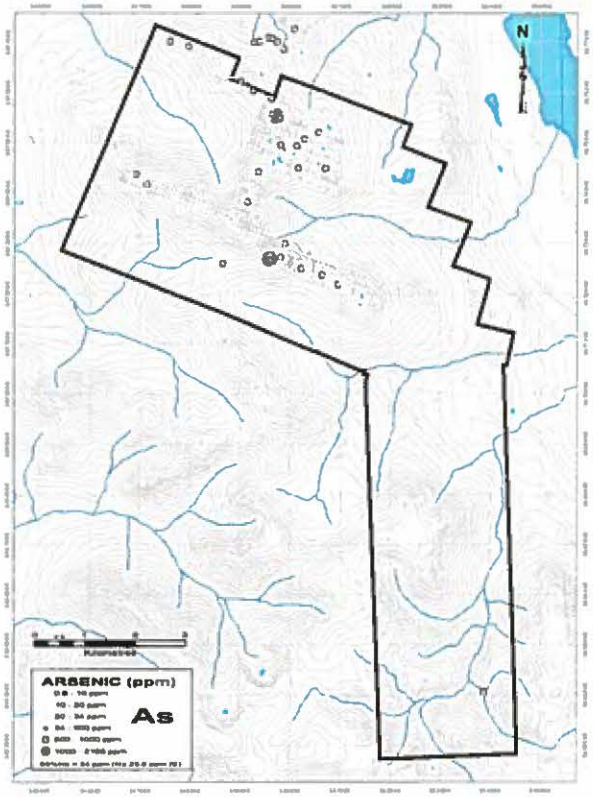
Possible Gold Pathfinders

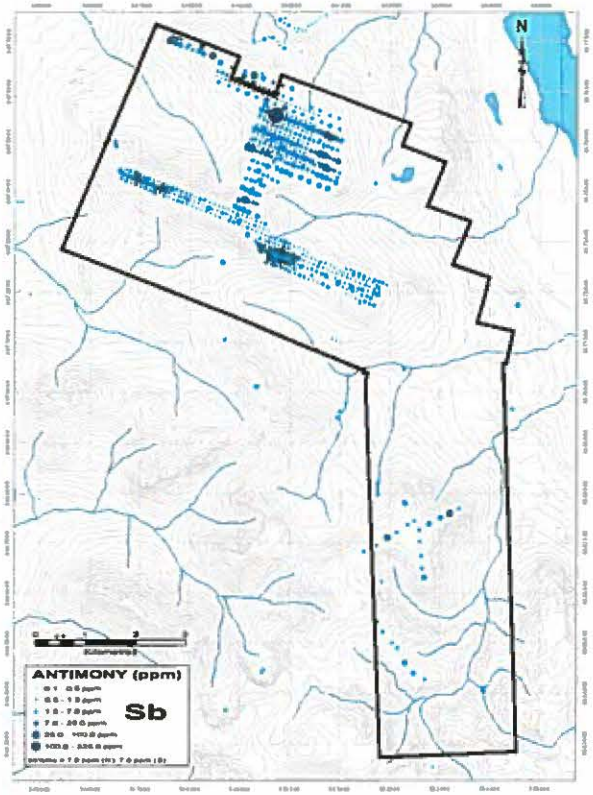
AUTHOR: R. Zuran

FIGURE: 2

DATE: February, 2014







GEOCHEM REGIMES

SELECT STATISTICS ON SOIL SAMPLES

Jubilee Mountain Area

	MEAN	90th %tile	MAXIMUM
Au ppb	7.03 [0.99]	18 [2]	495 [22]
Ag ppm	0.08 [0.2]	0.1 [0.6]	12.5 [2.7]
Bi ppm	[0.17]	[0.3]	[25.3]
As ppm	20.74 [8.75]	34 [21.6]	2108 [41.4]
Sb ppm	2.22 [2.05]	7 [7]	225 [11]
W ppm	3.52 [3.35]	5.4 [6]	140 [11]
Hg ppb	139 [72]	280 [230]	4850 [850]
Co ppm	117.92 [41.27]	209 [108]	1788 [252]
Ni ppm	179.86 [72.74]	483.4 [283]	2198.9 [471]
Cr ppm	136.92 [65.38]	361 [248]	2484 [525]
Cd ppm	1.06 [0.67]	1.8 [1.1]	215.7 [5.1]
Zn ppm	146.77 [103.21]	256 [177]	10000 [998]
Pb ppm	24.92 [14.55]	74.9 [48]	961.1 [85.3]
Te ppm	[0.36]	[0.4]	[14.1]
Tl ppm	[0.25]	[0.5]	[7.7]
Fe %	3.49 [2.7]	5.66 [5.33]	15.94 [6.52]
No of Samples	n=107	n=86	
	n=21	n=21	

TOTAL No. SOIL SAMPLES n=428

**"Contact, granitoid intrusive bodies, and MOO claim block taken from "YGS Map Viewer Online": http://mapservices.gov.yk.ca/YGS/WebMap.aspx

* Samples with solid black outlines are 95%tile or above

ALL-IN EXPLORATION SOLUTIONS

Jubilee Mtn. Area

BISMUTH, ARSENIC, & ANTIMONY

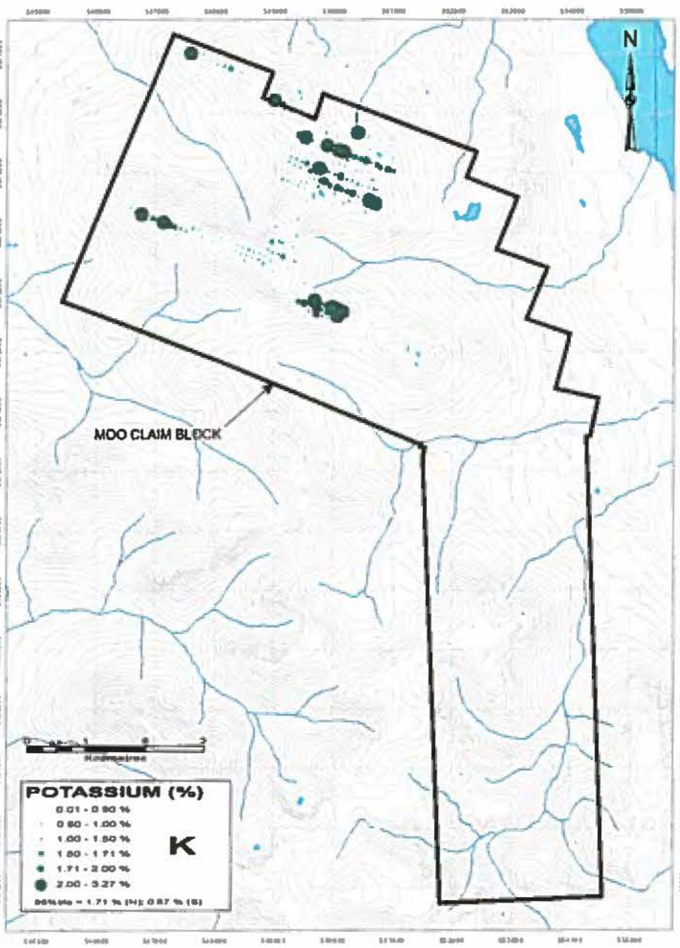
SOIL GEOCHEMISTRY

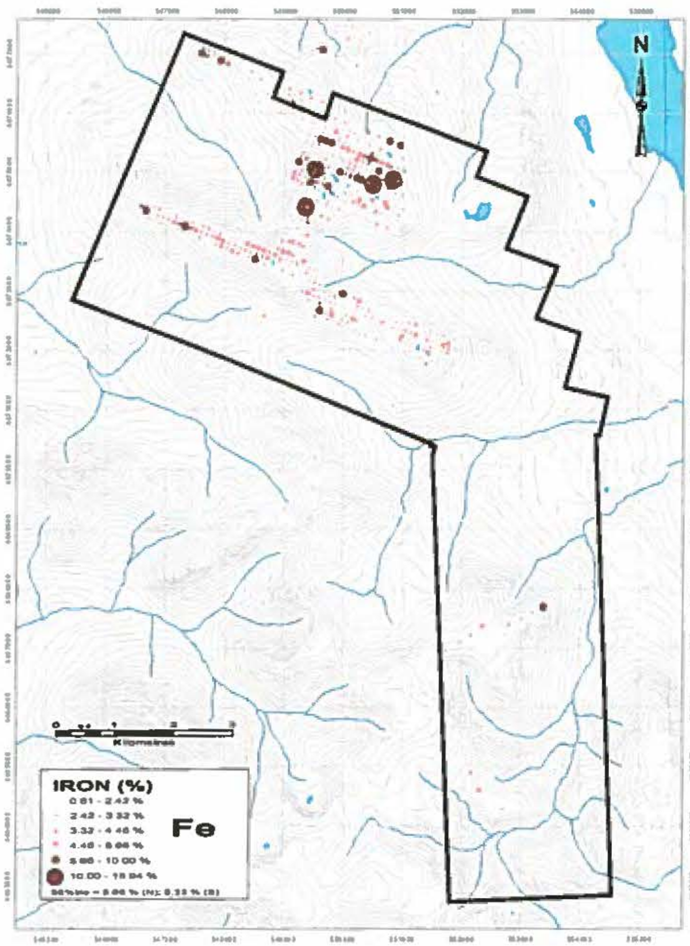
Gold Associated Elements

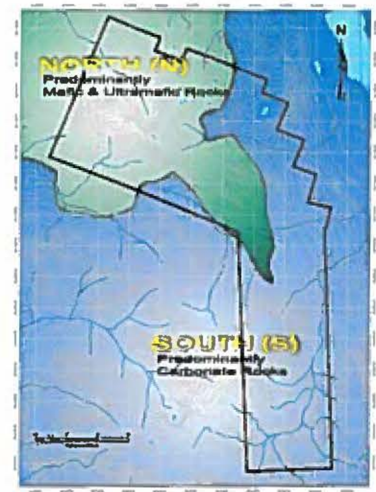
FIGURE: 3

AUTHOR: R. Zuran

DATE: February, 2014







GEOCHEM REGIMES

STATISTICS - K

North		South	
Mean	[illegible]	Mean	[illegible]
Standard Error	[illegible]	Standard Error	[illegible]
Median	0.3	Median	0.11
Mode	0.09	Mode	[illegible]
Standard Deviation	[illegible]	Standard Deviation	[illegible]
Sample Variance	[illegible]	Sample Variance	[illegible]
Kurtosis	[illegible]	Kurtosis	[illegible]
Skewness	[illegible]	Skewness	[illegible]
Range	3.26	Range	[illegible]
Minimum	0.01	Minimum	[illegible]
Maximum	3.27	Maximum	1.02
Sum	[illegible]	Sum	10.1
Count	[illegible]	Count	[illegible]

STATISTICS - Fe

North		South	
Mean	[illegible]	Mean	[illegible]
Standard Error	[illegible]	Standard Error	[illegible]
Median	[illegible]	Median	[illegible]
Mode	[illegible]	Mode	1.46
Standard Deviation	[illegible]	Standard Deviation	[illegible]
Sample Variance	[illegible]	Sample Variance	[illegible]
Kurtosis	[illegible]	Kurtosis	[illegible]
Skewness	[illegible]	Skewness	[illegible]
Range	[illegible]	Range	[illegible]
Minimum	[illegible]	Minimum	[illegible]
Maximum	15.94	Maximum	[illegible]
Sum	[illegible]	Sum	[illegible]
Count	[illegible]	Count	[illegible]

ALL-IN EXPLORATION SOLUTIONS

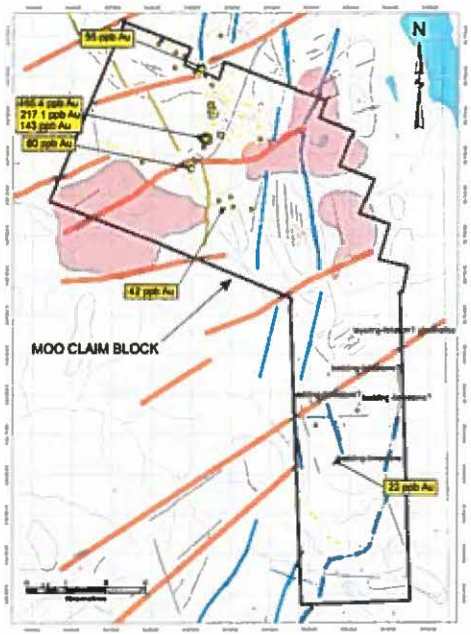
Jubilee Mtn. Area

POTASSIUM
&
IRON

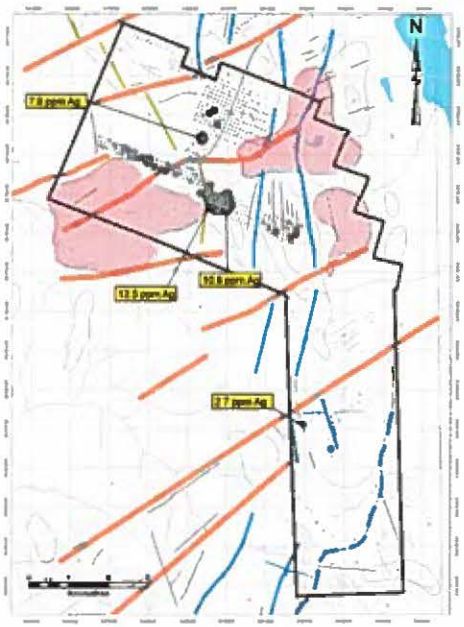
SOIL GEOCHEMISTRY
Alteration Elements

AUTHOR: R. Zuran

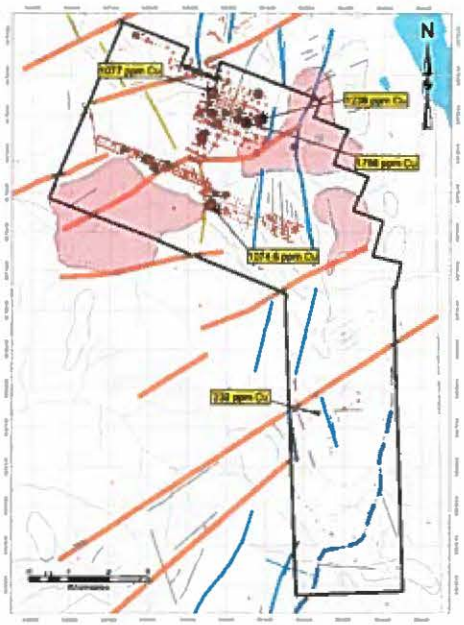
FIGURE. 4
DATE: February, 2014



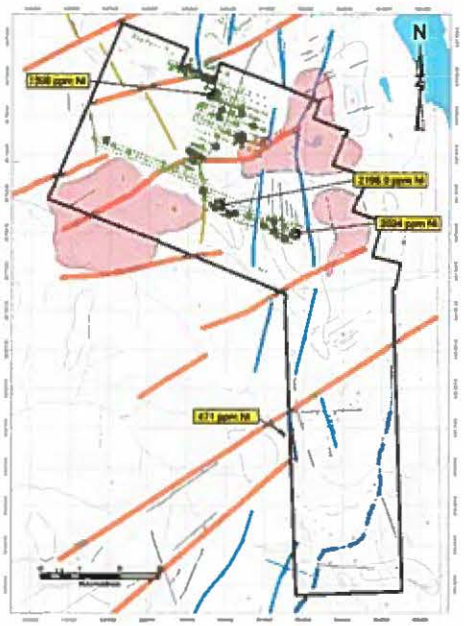
GOLD - Au (ppb)



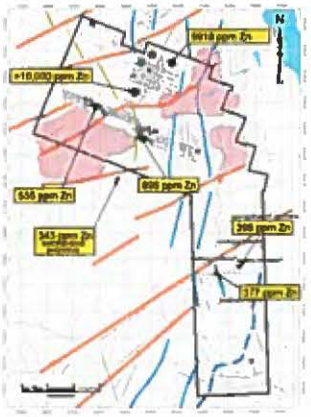
SILVER - Ag (ppm)



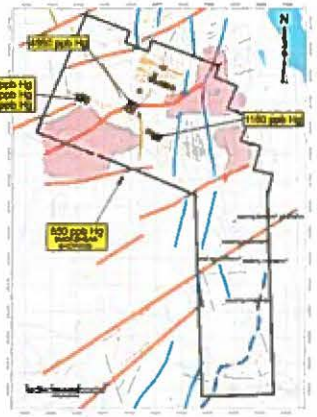
COPPER - Cu (ppm)



NICKEL - Ni (ppm)

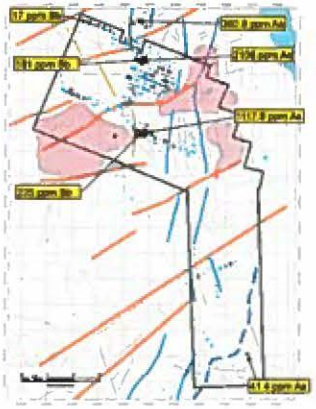


ZINC - Zn (ppm)



MERCURY - Hg (ppb)

POSSIBLE GOLD PATHFINDERS



ARSENIC & ANTIMONY
As & Sb (ppm)

BISMUTH & TUNGSTEN
Bi & W (ppm)

GOLD ASSOCIATED ELEMENTS

LEGEND

**Granitoid Intrusive Body

Interpreted Structures *

east to northeast trending; possible zone of synvolcanic fault

north-west to north-northeast trending; possible synvolcanic feature

north-west to northeast trending; possible Riedel feature

curvilinear, east-west to northeast trending; possible thrust fault

antiform, synform

Actual Air Photo Lineaments

* structures are interpreted and must be ground truthed

**Contact, granitoid intrusive bodies, and MOO claim block taken from YGS Map Viewer Online: http://mpmaps.gov.yk.ca/YGSWebMapApp/

ALL-IN EXPLORATION SOLUTIONS

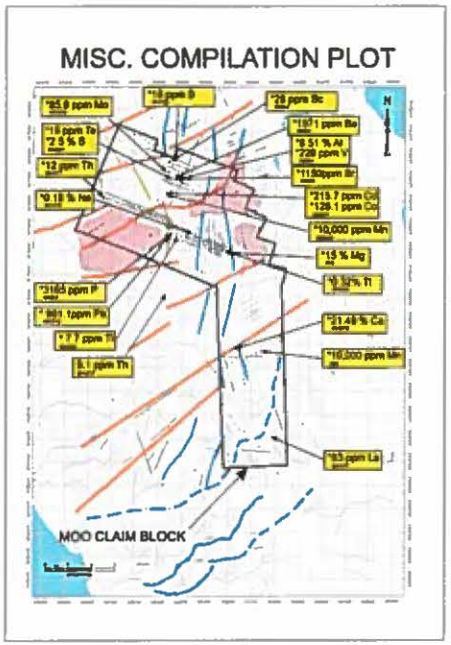
Jubilee Mtn. Area

COMPILATION PLOTS

SOIL GEOCHEMISTRY
with
AIR PHOTO INTERPRETATION & YGS GEOLOGY

AUTHOR: R. Zuran

FIGURE: 5
DATE: February 2014



NW Corner
Prospect-Rocks 4
Soils-10
1500m, 1000m, & 900m
(Extend 2 lines-400m/ea)
(Investigate Zn & Sb anomalies)

TARGET 5
Prospect-Rocks-10
Soils-37
1500m, 1000m, & 900m
(100m spacing)
(Ground truth lineaments)
(Trench Hi Zn??-)

Trench
Rocks-10
#24681
(273.4 ppb Au, 84.6 ppm Bi)

TARGET 1
Prospect-Rocks-15
Soils-60
1800m, & 1200m,
(50m spacing)
(Investigate intrusive contacts)

TARGET 8
Soils-32
2x1500m
(100m spacing)

TARGET 2
Prospect-Rocks-15
Soils-74
3800m, 1700m, 1800m
(100m spacing)
(Investigate intrusive contacts)

TARGET 3
Soils-92
3000m, 2000m, 1500m
1200m, & 1000m
(100m spacing)

TARGET 4
Prospect-Rocks-5
Soils-46
4500m
(100m spacing)
(Investigate base of Lst for low angle structures)

TARGET 7
Prospect-Rocks-5
Soils-5 (spot)
(Investigate La-Th high - #25487)
(Ground truth possible thrust, antiform)

TARGET 6
Prospect-Rocks-5
Soils-5 (spot)
(Ground truth possible thrust)

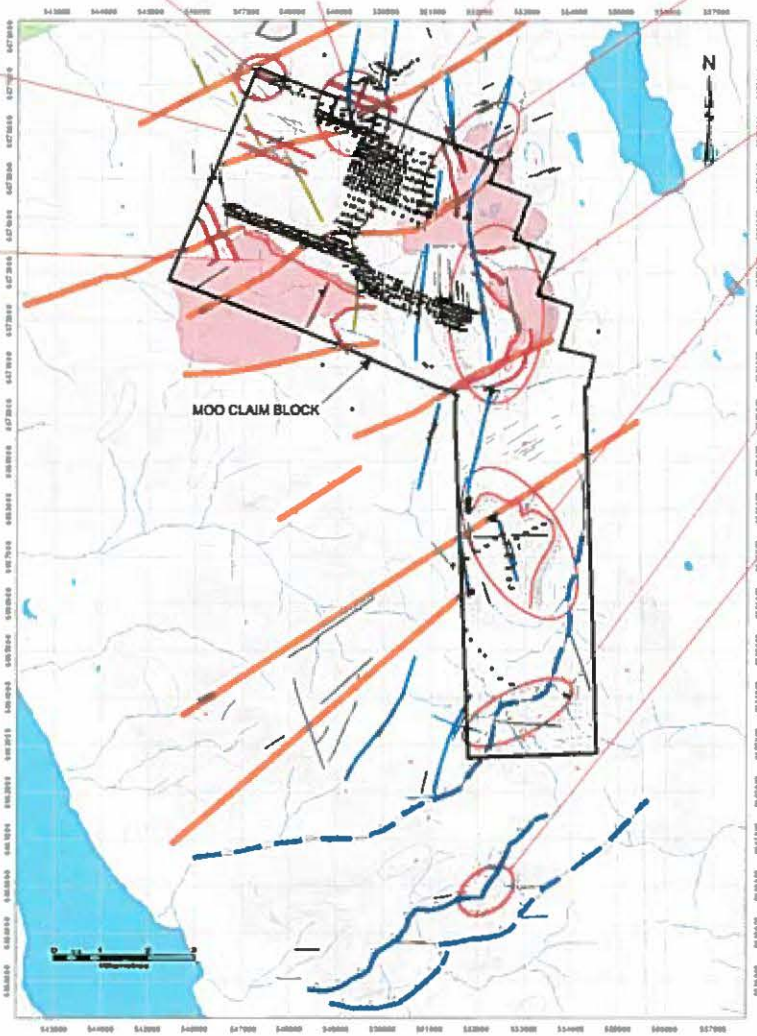


TABLE 6: PROPOSED 2014 WORK PROGRAM (from report; R.Zuran, 2014)

TARGET	SOILS	ROCKS	Prospect-GEOLOGY	MAN-DAYS	est. DAYS	PERSONEL
1	60	15	x	6	2	geologist, assistant, soil technician
2	74	15	x	6	2	geologist, assistant, soil technician
3	92	0	0	6	3	2 soil technicians
4	46	5	x	4	2	geologist, soil technician
5	37	10	x	4	2	geologist, soil technician
6	5	5	x	1	0.5	geologist, assistant
7	5	5	x	1	0.5	geologist, assistant
8	32	0	0	1	1	1 soil technician
Trench	0	10	x	0.5	1	geologist, assistant
NW Corner	10	4	x	1	1	geologist
Totals	351	65		30.5		

**assuming helicopter set out to each work site - (a camping scenario would increase the time, depending.)*
*** roughly 4 man crew may take ~ 10 days (2 geologists, 2 assistants/soil technicians)*

LEGEND

**Granitoid intrusive Body

Interpreted Structures *

east to northeast trending; possible strike slip-subordinate/ fault
north-ish to north-northeast trending; possible extension feature
north-ish to northwest trending; possible Riedel feature
dark arrow: east-ish to northeast trending; possible thrust fault

antiform, synform

Actual Air Photo Lineaments

* structures are interpreted and must be ground truthed

**Contact, granitoid intrusive bodies, and MOO claim block taken from 'YGS Map Viewer Online': http://mapservices.gov.yk.ca/YGSViewer/app.aspx

Sample all edges of the intrusion
* sample at contact

ALL-IN EXPLORATION SOLUTIONS

Jubilee Mtn. Area

2014 WORK PROPOSAL

+

MISC. COMPILATION PLOT

AUTHOR: R. Zuran

FIGURE: 6
DATE: February, 2014

SHORT REPORT
AIR PHOTO ANALYSIS

JUBILEE MOUNTAIN AREA

Centered On:

548 870 mE, 6 668 400mN
(NAD 83, Zone 8V)

Whitehorse Mining District

Prepared By:

Rick Zuran B.Sc.
Box 10159
Whitehorse, Yukon
Y1A 7A3
867-633-2993

For

ALL-IN Exploration Solutions
11 Redwood St.
Whitehorse, Yukon
Y1a 4B2
867-332-4437

November 16th, 2013

TABLE OF CONTENTS

Air Photos

Air photos used for this analysis were flown along 4 east-west trending flight lines by the government at a scale of 1:40,000 and were made into hard 10x10 inch large format black and white photographs. The thirteen air photographs analysed were shot in August, 2007. Refer to Figures 3 to 7 for flight line locations.

Work Completed

Prior to analyzing the air photos, a cursory study of regional satellite imagery taken from Google Earth was completed – the image included two historic gold producers: Mount Skukum gold mine area, 70 kilometers to the west northwest ; and Engineer Mine, 70 kilometres to the south-southwest of Jubilee Mountain, respectively. Refer to Figure 1.

A large format stereoscope was used on the air photo sets to visually look for directional lineaments; discolored features, and structural fabric. In some cases the structural fabric was evaluated as bedding, foliation, layering, or glacial moraine. Focus was on structural elements in outcrop rather than surficial moraines – in some cases attitudes of the features were guestimated; directional lineaments were colour coded. The data collected was documented directly onto the air photographs as 5 figures. Refer to Figures 3 to 5.

The data from Figures 3 to 5 were transferred and compiled on to one map - NAD 83 (Zone 8) topographic data base using AutoCad; Refer to Figure 2a. This data has been stored as shape files to be used on ArcView at a later date. The collected data on Figure 2a was simplified and interpreted as a second map which includes YGS mapping of nearby granitoid intrusive bodies; a major mafic-ultramafic/carbonate contact; and 19 ranked 'areas of interest' to be ground truthed; refer to Figure 2b and table below. Interpretation, in part, was accomplished using a regional strain ellipse (McClay, K., 1987); refer to Figure 2c.

Regional Orientations

The most prominent structural feature in the region is the Teslin Fault Zone, located 60 kilometers to the northeast of Jubilee Mountain; easily identified on satellite imagery. The Teslin Fault Zone is a north-northwest dextral strike slip fault zone can be trace for 400 kilometres in the Yukon. The fault zone has been interpreted as a lithosphereic suture or a crustal transpression of complexly deformed supracrustal and plutonic rocks (Kerjzer, M., 2000).

Two historic, structurally controlled, gold producers in the region include the epithermal gold veins at Engineer Mine and epithermal gold, silver and related mesothermal gold-silver + base metal veins of the Mount Skukum area. A list of some of the veins and their orientations include:

INSERT FIG 1

Mount Skukum Area

Chieftain Hill Fault	**NE**
Bernie Ck. Fault	**ENE**
Main Cirque Veins	NNE
Lake Zone Veins	NNE
Evening Vein	E
Ocean Vein	E
Johnny B. Vein	E
Rainbow	ENE
Goddell Gully	E
Becker-Cochran	E

(Naas, C., 2012)

Engineer Mine

Llewellyn Fault	**NNW**
A4 Vein	NNE
No. 1 Vein	NE
No. 2 Vein	NE
No. 3 Vein	NE
Double Decker Vein	NNE
No 5 Vein	NNE
Engineer Vein	NNE
Boulder Governor-Vein System	NNE

(Dominy, S.C. and Platten, I.M., 2011)

Note the consistent easterly and north-northeast mineralized vein orientations.

Interpretation and 'Areas of Interest'

Figure 1

This regional scale figure clearly shows a 'diced' topography of numerous northeasterly lineaments and orthogonal north-northwesterly lineaments – perhaps related to the dextral Teslin Fault Zone.; the Llewellyn Fault is also sub-parallel to this orientation and has a dextral strike slip displacement. Many of the lakes seem to be coincident with these orientations; in particular: the properly is bound by two north-northwest trending lakes. These two property-bounding lineaments are interpreted to be dextral shears or faults. The orthogonal northeasterly lineaments are extensional 'step-down' structures and extend further to the northwest within the Whitehorse Trough Terrane. The interpretation sets up the 'Regional Shear Ellipse Model' as shown in Figure 2c.

Figures 2a, 2b & 2c

This property scale figure comprises numerous east-northeast lineaments; with lesser offset north-northeasterly lineaments; north-northwesterly lineaments; and rare easterly curvilinear structures in the south end of the property. Utilizing the regional shear ellipse model reflects an interpretation suggesting the numerous red coloured northeasterly lineaments to be shear-extentional step-down structures ('X'); dark blue coloured north-northeasterly lineaments to be extensional structures; green coloured northwesterly lineaments to be reidel shear structures (R1); and pink coloured curvilinear structures in the south - are interpreted to be compression reverse or thrust faults.

The most prominent structures of the survey are the two red northeasterly extensional shears that appear to offset the blue northerly pair; they intersect at 'Area of Interest #4'. Area of Interest #'s: 1, 2 and 3, are ranked higher than the other 16 because: they are proximal to the biotite-granite intrusions; include the major contact zone between the relatively porous and reactive limestones and less permeable but metal rich mafic/ultramafic assemblage; and also include numerous extensional (blue) and locally intersecting shear-extensional structures (red).

Three interpreted thrust faults are south and southwesterly of the claim block. The one containing Areas of Interest #'s 6, 13 & 18 show defined shallow-moderate dips in the stereo air photo set and is worthy of ground truthing. The thrusts to the north and south are less apparent. Refer to Figure 2b.

INSERT FIG 2

In the south part of the figure, just off the south-west edge of the Moo Claim Block; bedding attitudes suggest a pair of east-southeast trending fold axes – this observation agrees with the regional shear ellipse model. Refer to Figures 2b and 2c.

A minor note regarding very bleached looking outcrops as documented in the northeast and south east parts of Figure 2a (light blue patches); reflected light maybe one interpretation; the bleached nature may also be explaned by silicification or increased white mineralogy such as tremolite, clean recrystallized limestone, or marble.

The following table documents nineteen 'Areas of Interest' based on proximity to granitoid intrusive bodies; the mafic-ultramafic/carbonate contact; intersecting lineaments; the favorable carbonate host rock-type; and other miscellaneous comments.

RANKED AREAS of INTEREST*

Area	Proximal to Granitoid	Proximal to ULT/LST Contact	Intersecting Lineaments	Carbonate Hosted	* Interpreted Structure (s)	Comment
1					extensional & strike slip	embayment containing LST
2					extensional & strike slip	embayment containing LST
3					extensional & strike slip	in ENE corridor
4						known hematite stained breccia zone
Jubilee Mtn.					strike slip & reidel shear	jog along ENE structural corridor
5					extensional & strike slip	jogged strike slip lineament
6					thrust fault	incised gully area - good exposure?
7					thrust fault, antiform, extensional	SW corner of claim block
8					strike slip & reidel shear	offset reidel shear ?
9					strike slip	prominent feature - large area
10					extensional & strike slip	outside claim block
11					strike slip	prominent feature
12					extensional & strike slip	outside claim block
13					thrust fault	outside claim block
14					strike slip	prominent feature - small area
15					extensional & strike slip	outside claim block - small area in ULT
16					strike slip	outside claim block - small area in ULT
17					strike slip	outside claim block - small area in ULT
18					thrust fault	outside claim block

* areas ranked based on airphoto analysis only - ground truthing of interpreted structure imperative.

Extensional lineaments as indicated by the dark blue north-northeast orientation and the red easterly shears in Figures 2a and b maybe the prospective orientations as is documented in the mineralized vein orientations at Mount Skukum and Engineer gold mines. It is stressed that the above interpretations from the air photo study ***must be ground truthed***.

References

Dominy, S.C. and Platten, I.M., 2011; BC GOLD CORPORATION:ENGINEER GOLD PROJECT, BC, CANADA PROJECT NO. L502. Mineral Resource Estimate by Snowden: 94 pages.

Kerjzer, M., 2000; TECTONIC EVOLUTION OF THE TESLIN SUTURE ZONE AND THE WESTERN CASSIAR TERRANE, NORTHERN CANADIAN CORDILLERAN. Doctor of Philosphy, University of New Brunswick: 389 pages.

McClay, K., 1987; THE MAPPING OF GEOLOGICAL STRUCTURES, Geological Society of London Handbook: 161 pages.

Naas, C., 2012; TECHNICAL REPORT, SKUKUM GOLD-SILVER PROJECT, New Pacific Gold: 137 pages.

YGS MapMaker OnLine http://mapservices.gov.yk.ca/YGS/WebMap.aspx

APPENDIX

FIGURES 3-7

RANKED AREAS of INTEREST*

Area	Proximal to Granitoid	Proximal to ULT/LST Contact	Intersecting Lineaments	Carbonate Hosted	* Interpreted Structure (s)	Comment
1					extensional & strike slip	embayment containing LST
2					extensional & strike slip	embayment containing LST
3					extensional & strike slip	in ENE corridor
4						known hematite stained breccia zone
Jubilee Mtn.					strike slip & reidel shear	jog along ENE structural corridor
5					extensional & strike slip	jogged strike slip lineament
6					thrust fault	incised gully area - good exposure?
7					thrust fault, antiform,extensional	SW corner of claim block
8					strike slip & reidel shear	offset reidel shear ?
9					strike slip	prominent feature - large area
10					extensional & strike slip	outside claim block
11					strike slip	prominent feature
12					extensional & strike slip	outside claim block
13					thrust fault	outside claim block
14					strike slip	prominent feature - small area
15					extensional & strike slip	outside claim block - small area in ULT
16					strike slip	outside claim block - small area in ULT
17					strike slip	outside claim block - small area in ULT
18					thrust fault	outside claim block

* areas ranked based on airphoto analysis only - ground truthing of interpreted structure imperative.

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9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Submitted By: Ed Long/Riley Gibson
Receiving Lab: Canada-Whitehorse
Received: December 17, 2013
Report Date: January 20, 2014
Page: 1 of 13

CERTIFICATE OF ANALYSIS WHI13000577.1

CLIENT JOB INFORMATION

Project:	Jubilee
Shipment ID:	Batch #2
P.O. Number	
Number of Samples:	339

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

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	337	Dry at 60C			WHI
SS80	337	Dry at 60C sieve 100g to -80 mesh			WHI
RJSV	337	Saving all or part of Soil Reject			WHI
1DX2	334	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

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
24716	Soil	1.0	67.2	2.0	39	<0.1	555.6	43.4	326	3.08	99.7	17.3	0.9	26	<0.1	1.1	13.6	85	0.24	0.032	4
24717	Soil	0.9	33.3	14.2	47	<0.1	76.6	11.7	339	2.72	8.0	0.9	2.4	19	0.1	0.4	0.8	67	0.29	0.030	9
24718	Soil	0.5	40.8	7.1	48	<0.1	625.1	55.5	632	3.57	28.0	<0.5	2.9	11	0.2	0.4	0.7	50	0.20	0.018	7
24719	Soil	0.4	35.3	5.5	33	<0.1	569.4	40.5	489	2.72	16.6	1.1	1.6	8	0.1	0.4	0.5	49	0.15	0.025	5
24720	Soil	0.6	38.5	5.1	49	<0.1	924.9	82.2	1072	4.30	37.5	<0.5	2.0	14	0.1	0.3	0.7	30	0.18	0.037	6
24721	Soil	1.1	86.2	12.5	62	<0.1	240.5	20.1	387	2.78	9.3	1.2	2.0	11	<0.1	0.2	1.4	65	0.21	0.029	8
24722	Soil	2.1	69.0	9.5	80	0.1	218.8	20.5	353	2.99	10.4	<0.5	2.0	14	0.1	0.2	0.7	76	0.19	0.049	10
24723	Soil	1.6	138.4	6.4	70	<0.1	475.6	24.4	258	2.78	5.4	7.0	0.8	19	<0.1	0.2	2.3	69	0.25	0.036	8
24724	Soil	0.7	56.6	8.0	61	<0.1	159.6	19.3	379	2.59	5.1	0.6	3.1	17	0.2	0.2	0.5	66	0.27	0.055	14
24725	Soil	2.4	51.6	49.0	65	<0.1	153.2	15.3	320	2.81	7.6	1.4	3.3	11	<0.1	0.2	0.7	62	0.18	0.023	12
24726	Soil	3.7	40.7	10.4	73	0.1	118.6	14.1	297	2.45	5.8	1.7	3.9	17	0.2	0.1	0.5	60	0.26	0.045	13
24727	Soil	1.0	41.3	11.6	52	<0.1	140.4	15.3	299	2.19	3.8	0.7	3.7	14	0.1	0.2	0.5	53	0.25	0.036	12
24728	Soil	0.7	74.8	9.0	71	<0.1	211.5	25.6	405	2.59	6.3	<0.5	6.2	29	0.3	0.2	0.6	65	0.31	0.046	14
24729	Soil	0.8	34.0	15.2	114	<0.1	117.6	10.6	268	2.58	8.3	1.3	6.3	16	0.5	0.3	0.5	61	0.18	0.046	13
24730	Soil	1.7	150.1	12.7	45	0.5	67.1	7.6	194	1.47	4.1	3.8	1.1	26	0.2	0.3	1.5	38	0.32	0.079	14
24731	Soil	1.7	96.6	8.0	107	0.2	72.9	24.0	1081	4.19	10.2	2.6	3.0	24	0.5	0.4	0.7	110	0.29	0.059	10
24732	Soil	0.8	45.3	10.2	51	0.1	96.7	13.2	326	2.25	4.9	1.3	5.8	17	0.1	0.2	0.2	56	0.23	0.036	13
24733	Soil	0.6	46.5	8.8	54	<0.1	113.7	15.0	323	2.45	4.7	1.0	5.0	29	0.1	0.1	0.3	60	0.49	0.087	19
24734	Soil	1.5	95.6	10.9	64	0.3	202.3	15.4	262	2.62	11.3	1.1	1.6	16	0.3	0.2	0.5	66	0.30	0.033	9
24735	Soil	2.2	72.7	10.6	67	0.2	248.9	22.9	432	2.67	7.6	<0.5	0.6	12	0.1	0.2	1.0	62	0.18	0.048	8
24736	Soil	6.1	57.6	7.1	56	0.5	101.8	12.9	278	2.61	7.1	3.2	1.1	11	0.1	0.1	0.5	77	0.15	0.048	7
24737	Soil	5.2	86.2	6.3	101	0.2	109.8	23.6	765	3.96	7.0	<0.5	1.8	13	0.3	<0.1	0.6	125	0.13	0.059	9
24738	Soil	11.3	82.9	9.1	74	0.1	206.0	30.9	870	3.21	8.3	1.0	1.3	16	0.3	0.2	0.9	89	0.26	0.068	10
24739	Soil	3.2	47.2	9.9	62	<0.1	92.0	15.5	308	3.18	5.9	<0.5	2.9	9	0.2	0.3	0.7	86	0.13	0.022	10
24740	Soil	3.2	69.8	11.2	54	0.2	288.6	23.2	325	2.81	11.9	1.1	2.3	24	0.1	0.3	0.8	80	0.28	0.035	9
24741	Soil	2.6	64.4	9.5	56	<0.1	167.5	21.8	457	2.86	8.2	3.3	1.9	15	0.3	0.2	6.5	72	0.19	0.028	8
24742	Soil	1.6	36.2	8.5	48	<0.1	401.5	32.4	472	3.25	27.4	<0.5	1.7	15	0.1	0.3	1.5	69	0.24	0.022	7
24501	Soil	2.1	29.9	8.7	99	0.4	42.3	8.0	424	2.07	10.4	<0.5	0.4	23	0.7	0.7	0.2	52	0.24	0.067	10
24502	Soil	0.9	32.5	7.3	54	0.2	338.7	30.9	600	3.23	11.0	0.9	0.6	23	0.4	1.0	0.1	68	0.27	0.073	9
24503	Soil	0.9	102.1	12.2	47	0.3	567.1	18.8	301	2.75	9.7	1.0	1.4	30	0.4	1.0	0.2	59	0.45	0.060	16

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	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
24716	Soil	955	5.75	232	0.078	1	3.02	0.009	0.66	1.0	<0.01	4.8	3.4	<0.05	7	<0.5	0.2
24717	Soil	71	0.92	176	0.117	2	1.62	0.017	0.09	0.5	0.03	4.1	0.4	<0.05	7	<0.5	<0.2
24718	Soil	171	2.50	104	0.105	4	1.53	0.021	0.09	4.1	0.02	5.5	0.3	<0.05	5	<0.5	<0.2
24719	Soil	286	4.75	63	0.038	3	1.50	0.014	0.04	2.3	<0.01	4.4	0.2	<0.05	4	<0.5	<0.2
24720	Soil	166	7.84	100	0.037	16	0.95	0.015	0.05	4.3	0.03	6.5	0.2	<0.05	3	0.5	<0.2
24721	Soil	136	1.68	222	0.117	1	1.87	0.020	0.14	1.7	0.01	4.5	0.5	<0.05	6	<0.5	<0.2
24722	Soil	158	1.67	142	0.136	2	2.57	0.021	0.25	0.6	0.04	4.8	1.0	<0.05	8	<0.5	<0.2
24723	Soil	117	2.53	124	0.115	<1	2.76	0.011	0.07	0.9	0.01	3.7	0.4	<0.05	8	<0.5	<0.2
24724	Soil	110	1.39	200	0.133	<1	2.41	0.022	0.16	0.3	<0.01	4.9	0.4	<0.05	7	<0.5	<0.2
24725	Soil	136	1.43	144	0.112	<1	2.47	0.017	0.15	0.4	0.02	4.9	0.5	<0.05	7	<0.5	<0.2
24726	Soil	111	1.27	168	0.121	<1	2.08	0.022	0.13	0.5	0.01	4.2	0.3	<0.05	6	<0.5	<0.2
24727	Soil	100	1.14	131	0.119	<1	1.80	0.021	0.12	0.4	0.01	3.7	0.3	<0.05	6	<0.5	<0.2
24728	Soil	150	1.60	199	0.139	<1	2.09	0.024	0.23	0.4	<0.01	4.6	0.5	<0.05	6	<0.5	<0.2
24729	Soil	100	0.94	142	0.086	2	1.97	0.012	0.11	0.4	0.03	3.6	0.4	<0.05	6	<0.5	<0.2
24730	Soil	49	0.73	62	0.041	<1	1.31	0.017	0.09	2.2	0.03	2.6	0.3	<0.05	4	0.8	<0.2
24731	Soil	76	1.23	106	0.120	<1	2.75	0.013	0.46	0.8	0.04	7.8	0.9	<0.05	9	<0.5	<0.2
24732	Soil	62	0.99	197	0.102	2	1.97	0.018	0.16	0.2	0.02	4.2	0.3	<0.05	6	<0.5	<0.2
24733	Soil	74	1.24	192	0.157	<1	1.85	0.041	0.22	0.3	0.01	4.9	0.4	<0.05	5	<0.5	<0.2
24734	Soil	105	1.34	161	0.118	2	2.42	0.024	0.18	0.3	0.02	4.0	0.3	<0.05	7	<0.5	<0.2
24735	Soil	130	1.36	132	0.076	<1	2.01	0.017	0.09	0.8	0.02	3.8	0.5	<0.05	6	<0.5	<0.2
24736	Soil	64	0.90	221	0.130	<1	2.33	0.023	0.41	1.5	0.03	7.7	0.5	<0.05	8	0.8	<0.2
24737	Soil	108	1.43	289	0.214	1	3.58	0.017	0.78	1.3	0.02	13.9	0.9	<0.05	12	<0.5	<0.2
24738	Soil	132	1.51	207	0.136	2	2.82	0.019	0.22	0.7	0.04	5.8	0.8	<0.05	9	<0.5	<0.2
24739	Soil	96	1.10	110	0.201	<1	2.08	0.016	0.25	0.7	0.03	6.0	0.5	<0.05	9	<0.5	<0.2
24740	Soil	239	2.23	190	0.137	1	2.39	0.020	0.18	0.8	0.01	5.6	0.6	<0.05	7	<0.5	<0.2
24741	Soil	123	1.48	169	0.143	1	2.28	0.020	0.12	1.6	0.01	4.2	0.5	<0.05	7	<0.5	<0.2
24742	Soil	313	3.27	178	0.121	2	2.51	0.021	0.13	2.2	0.02	4.8	1.0	<0.05	7	0.6	<0.2
24501	Soil	48	0.52	758	0.045	2	1.53	0.008	0.11	0.1	0.05	2.8	0.2	<0.05	7	<0.5	<0.2
24502	Soil	185	2.46	291	0.050	3	2.19	0.011	0.10	0.3	0.03	4.4	<0.1	<0.05	6	<0.5	<0.2
24503	Soil	95	0.88	239	0.069	2	1.90	0.019	0.06	0.2	0.05	5.4	0.1	<0.05	6	0.8	<0.2

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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
24504	Soil	0.7	17.9	6.4	32	<0.1	259.6	22.3	339	2.55	7.6	<0.5	2.1	18	<0.1	0.5	0.1	51	0.25	0.013	8
24505	Soil	0.9	45.3	6.9	48	<0.1	350.1	23.4	267	2.95	9.9	3.9	2.2	14	0.1	0.5	0.2	75	0.18	0.018	8
24506	Soil	1.4	79.9	5.6	56	<0.1	186.2	23.2	287	3.05	8.6	1.1	1.9	13	<0.1	0.4	0.1	95	0.19	0.030	9
24507	Soil	1.4	74.0	7.7	59	0.4	141.3	22.8	299	2.95	7.7	2.3	2.1	20	0.3	0.4	0.2	96	0.30	0.029	8
24508	Soil	1.2	65.1	10.4	54	0.2	143.3	17.4	235	2.92	7.1	0.7	1.1	15	0.2	0.4	0.2	88	0.26	0.035	6
24509	Soil	1.8	57.9	12.2	50	0.2	92.1	14.5	224	2.80	7.3	2.0	0.8	17	0.3	0.4	0.2	78	0.20	0.053	8
24510	Soil	1.6	94.8	15.8	61	0.2	164.3	22.8	328	2.98	11.2	3.2	1.4	16	<0.1	0.5	0.2	96	0.22	0.043	6
24511	Soil	0.9	46.7	8.1	40	0.2	116.9	15.8	275	2.32	8.7	4.9	2.2	19	<0.1	0.6	0.1	64	0.25	0.022	8
24512	Soil	0.8	46.3	8.3	47	0.1	136.1	15.4	284	2.40	14.2	3.3	2.0	18	0.1	1.5	0.2	70	0.30	0.031	8
24513	Soil	1.1	37.9	5.5	47	0.1	87.6	13.4	318	2.87	4.7	15.6	0.6	25	<0.1	0.4	0.2	94	0.72	0.079	10
24514	Soil	0.5	38.4	7.1	52	<0.1	105.2	12.1	283	2.39	6.8	3.5	0.8	19	0.2	0.5	0.2	62	0.42	0.064	10
24515	Soil	0.4	46.5	7.2	62	0.1	142.9	17.6	417	2.94	7.2	1.8	1.2	34	0.8	0.5	0.2	80	1.19	0.119	11
24516	Soil	1.0	41.5	6.2	57	<0.1	135.0	17.5	360	2.84	7.8	2.8	1.2	16	0.5	0.6	0.2	81	0.23	0.031	8
24517	Soil	0.9	44.0	5.2	61	<0.1	163.9	16.1	301	2.74	7.2	7.3	1.4	21	0.2	0.7	0.2	77	0.34	0.032	7
24518	Soil	1.2	41.1	12.4	107	0.2	87.1	15.8	602	2.83	6.6	3.6	0.8	21	1.6	0.5	0.3	75	0.33	0.080	10
24519	Soil	1.9	63.4	11.5	172	0.5	47.0	10.5	632	2.85	4.0	1.5	0.2	15	1.2	0.6	0.4	85	0.26	0.100	9
24520	Soil	0.9	76.2	9.7	77	0.4	81.6	17.2	432	3.47	5.7	3.6	1.4	19	0.5	0.6	1.4	91	0.41	0.040	8
24521	Soil	2.0	262.4	74.9	288	1.6	142.7	21.9	914	4.08	11.8	2.4	2.6	24	1.0	0.7	6.3	86	0.52	0.061	16
24522	Soil	2.8	192.4	174.0	256	1.7	194.9	27.8	1080	3.74	33.4	3.6	2.2	28	1.0	0.7	4.5	81	0.52	0.062	19
24523	Soil	1.8	278.4	59.1	222	2.3	124.7	30.2	1275	5.35	8.9	2.4	1.7	53	0.8	0.5	3.6	136	0.78	0.089	10
24524	Soil	1.3	184.6	77.4	245	2.0	119.8	24.6	1013	3.99	9.9	4.2	1.7	56	1.2	0.7	5.0	91	0.64	0.084	11
24525	Soil	0.6	98.0	13.3	86	0.7	641.5	30.8	390	2.32	12.5	1.5	1.0	16	0.5	0.8	1.0	48	0.28	0.031	7
24671	Soil	5.0	196.2	7.4	57	0.3	77.5	15.0	294	4.57	7.7	2.0	1.4	61	0.2	0.3	2.9	93	0.20	0.113	11
24672	Soil	5.6	164.0	12.7	78	0.2	123.5	20.5	321	4.19	13.0	2.6	3.4	58	0.4	0.3	3.2	96	0.23	0.074	10
24673	Soil	6.0	109.3	12.2	78	0.2	126.7	20.7	393	3.78	12.9	3.0	1.7	33	0.3	0.3	2.9	104	0.21	0.083	11
24674	Soil	6.5	84.8	12.2	68	0.3	106.6	19.8	379	3.68	12.1	2.7	0.6	47	0.4	0.4	4.0	84	0.22	0.094	10
24675	Soil	2.7	72.6	10.8	98	0.2	201.2	26.8	526	4.66	9.2	0.5	2.4	54	0.3	0.2	1.5	138	0.50	0.085	10
24676	Soil	2.9	75.4	25.2	65	0.2	154.5	14.6	352	3.49	7.5	3.1	4.5	12	0.2	0.3	3.8	60	0.16	0.048	13
24677	Soil	10.6	616.4	32.5	75	2.4	78.3	11.9	350	7.70	20.6	7.5	0.7	45	<0.1	1.1	88.6	193	0.19	0.050	3
24678	Soil	0.8	33.4	10.6	50	<0.1	56.2	8.4	376	1.99	3.4	2.2	7.3	25	<0.1	0.1	1.1	44	0.13	0.022	16

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	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
24504	Soil	85	1.42	220	0.075	2	1.55	0.016	0.06	0.2	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
24505	Soil	108	1.41	141	0.123	2	1.96	0.016	0.09	0.2	0.02	4.6	0.1	<0.05	7	<0.5	<0.2
24506	Soil	127	1.42	168	0.140	2	2.88	0.020	0.14	0.1	0.03	6.1	0.2	<0.05	8	0.5	<0.2
24507	Soil	119	1.31	232	0.147	1	2.93	0.027	0.12	0.2	0.03	6.3	0.2	<0.05	7	<0.5	<0.2
24508	Soil	106	1.26	136	0.121	2	2.20	0.024	0.15	0.2	0.03	4.6	0.2	<0.05	7	0.7	<0.2
24509	Soil	91	1.02	277	0.091	1	2.76	0.018	0.13	0.2	0.04	4.9	0.2	<0.05	7	1.0	<0.2
24510	Soil	136	1.65	182	0.131	<1	2.73	0.021	0.30	0.2	0.04	6.3	0.3	<0.05	8	<0.5	<0.2
24511	Soil	80	1.05	160	0.091	1	1.93	0.022	0.09	0.2	0.02	4.2	0.2	<0.05	5	<0.5	<0.2
24512	Soil	92	1.22	144	0.104	<1	1.88	0.020	0.14	0.2	0.02	5.5	0.2	<0.05	6	<0.5	<0.2
24513	Soil	102	1.20	177	0.103	<1	2.17	0.018	0.10	0.2	0.01	4.2	0.2	<0.05	9	<0.5	<0.2
24514	Soil	69	0.93	161	0.089	1	2.06	0.016	0.08	0.2	0.02	3.4	0.2	<0.05	6	<0.5	<0.2
24515	Soil	116	1.39	240	0.125	<1	2.66	0.064	0.12	0.1	0.02	5.1	0.2	<0.05	7	<0.5	<0.2
24516	Soil	111	1.16	205	0.110	1	2.28	0.017	0.11	0.2	0.02	4.8	0.2	<0.05	8	<0.5	<0.2
24517	Soil	156	1.52	187	0.137	<1	2.04	0.022	0.19	0.2	0.02	4.6	0.2	<0.05	8	0.5	<0.2
24518	Soil	87	1.08	185	0.104	<1	2.30	0.018	0.11	0.3	0.02	4.0	0.2	<0.05	8	<0.5	<0.2
24519	Soil	59	0.94	252	0.059	<1	2.49	0.010	0.26	0.3	0.02	2.9	0.3	0.07	8	<0.5	<0.2
24520	Soil	74	1.29	247	0.172	<1	3.08	0.030	0.29	0.6	0.04	5.6	0.6	<0.05	9	<0.5	<0.2
24521	Soil	115	1.60	174	0.197	<1	2.72	0.028	0.42	2.3	0.02	6.3	1.8	<0.05	9	<0.5	0.2
24522	Soil	104	1.40	150	0.128	<1	2.61	0.021	0.31	1.6	0.06	5.4	1.2	<0.05	8	0.7	<0.2
24523	Soil	120	1.93	238	0.197	1	4.25	0.022	0.92	1.4	0.05	10.7	3.0	<0.05	12	<0.5	0.2
24524	Soil	95	1.38	182	0.141	<1	3.26	0.028	0.53	1.3	0.05	8.8	1.5	<0.05	9	<0.5	<0.2
24525	Soil	361	2.01	66	0.065	<1	1.66	0.011	0.18	1.2	0.01	3.8	0.7	<0.05	5	<0.5	<0.2
24671	Soil	123	1.49	165	0.156	<1	3.84	0.021	0.50	2.0	0.07	6.0	1.0	0.17	10	1.2	0.7
24672	Soil	139	1.43	165	0.190	<1	3.20	0.019	0.45	2.4	0.06	7.4	1.1	0.12	9	0.9	0.5
24673	Soil	151	1.53	161	0.141	<1	3.34	0.018	0.39	1.1	0.06	6.2	1.1	0.09	10	0.8	0.3
24674	Soil	111	1.16	160	0.095	<1	2.88	0.017	0.27	1.6	0.05	3.8	1.0	0.15	8	<0.5	<0.2
24675	Soil	210	3.06	273	0.289	<1	4.90	0.038	0.89	0.8	0.02	11.4	2.0	<0.05	12	<0.5	<0.2
24676	Soil	92	1.35	79	0.136	<1	2.33	0.016	0.16	2.2	0.05	3.6	0.8	<0.05	7	<0.5	<0.2
24677	Soil	280	3.27	121	0.246	<1	3.39	0.022	1.39	0.4	<0.01	20.3	5.1	0.56	15	3.2	10.8
24678	Soil	35	0.67	174	0.105	<1	1.49	0.011	0.19	0.7	<0.01	4.1	0.4	<0.05	5	<0.5	<0.2

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Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

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
24679	Soil	0.8	45.0	12.6	48	<0.1	38.1	7.7	356	1.88	2.1	<0.5	2.4	14	0.1	0.2	0.9	46	0.08	0.032	11
24680	Soil	1.1	58.7	9.9	58	0.1	40.8	10.6	408	2.32	4.9	3.6	4.8	18	0.3	0.3	0.7	57	0.16	0.034	15
24681	Soil	0.8	41.6	11.4	79	0.1	155.6	9.4	339	2.19	3.6	3.3	3.7	10	0.6	0.2	0.7	52	0.11	0.034	14
24682	Soil	1.2	81.0	8.8	75	0.1	87.8	13.9	280	2.57	5.4	1.7	6.0	12	0.2	0.1	0.5	78	0.11	0.017	12
24683	Soil	0.8	92.6	7.0	56	<0.1	314.2	25.5	358	2.94	4.7	3.0	2.1	16	0.2	0.2	0.4	78	0.16	0.021	7
24684	Soil	0.9	110.2	14.7	89	<0.1	363.6	29.7	403	2.88	5.5	1.6	1.3	11	0.2	0.2	0.6	66	0.18	0.028	4
24685	Soil	1.3	108.0	8.8	89	0.2	137.1	19.8	292	2.83	8.4	1.6	2.3	16	0.2	0.1	1.1	88	0.15	0.022	7
24686	Soil	1.2	74.1	10.5	64	0.1	147.2	15.8	344	2.44	6.6	2.1	2.1	15	0.2	0.2	1.2	77	0.14	0.023	7
24687	Soil	1.2	83.6	8.5	48	0.1	75.3	10.0	192	1.91	5.9	2.2	4.1	18	0.2	0.2	1.2	59	0.22	0.028	10
24688	Soil	17.6	148.1	6.0	54	<0.1	753.5	59.3	440	3.71	54.8	2.2	0.8	56	0.1	0.8	7.1	84	0.34	0.043	4
24689	Soil	2.7	68.7	9.7	42	0.1	78.5	10.4	239	2.73	5.3	1.9	2.0	23	0.1	0.2	1.4	64	0.09	0.042	10
24690	Soil	9.7	629.4	12.7	84	0.3	310.2	25.5	409	7.83	20.8	3.1	4.0	102	0.2	0.4	9.9	151	0.30	0.119	11
24691	Soil	1.4	426.6	14.6	12	3.0	11.2	2.3	162	15.65	11.1	273.4	0.7	9	<0.1	0.3	84.6	19	0.45	0.104	2
24692	Soil	7.6	317.4	4.2	93	0.2	149.8	30.6	562	9.42	11.4	2.5	2.3	168	0.1	0.2	12.3	155	0.37	0.099	7
24693	Soil	3.1	124.7	4.8	57	0.1	154.9	26.8	333	3.49	9.7	1.4	2.2	130	0.1	0.3	2.9	87	0.37	0.058	8
24694	Soil	8.6	264.4	6.8	71	0.1	253.0	45.0	455	6.52	29.5	1.3	2.5	269	0.3	0.3	4.0	158	0.66	0.141	9
24695	Soil	85.8	126.3	7.3	51	0.2	98.9	20.4	435	3.60	5.4	6.5	2.4	24	<0.1	0.3	16.4	91	0.42	0.068	19
44126	Soil	1.4	79.2	33.4	107	0.4	117.0	19.3	582	3.06	17.9	1.5	3.6	24	0.6	0.5	0.8	77	0.43	0.049	14
44127	Soil	3.1	39.3	5.7	48	<0.1	441.5	36.1	368	2.72	11.3	6.4	1.3	11	<0.1	0.3	1.1	77	0.24	0.022	4
44128	Soil	4.6	54.9	13.2	52	0.1	223.6	25.6	343	3.00	9.5	2.9	1.8	14	0.1	0.3	2.3	89	0.26	0.030	6
44129	Soil	3.6	63.5	11.1	68	0.1	517.3	35.0	310	3.41	30.0	0.9	0.6	14	0.2	0.3	1.0	100	0.36	0.031	3
44130	Soil	0.6	91.5	10.3	82	<0.1	303.8	27.9	320	2.72	5.3	2.0	1.8	15	0.2	0.3	0.6	64	0.27	0.023	7
44131	Soil	2.0	76.3	10.2	77	0.1	215.0	20.4	295	2.85	6.0	<0.5	1.5	15	0.3	0.3	0.8	78	0.26	0.035	6
44132	Soil	1.1	109.2	9.3	78	0.1	404.0	30.4	359	2.81	9.7	13.0	1.6	17	0.2	0.4	0.9	70	0.27	0.033	8
44133	Soil	0.9	116.4	8.7	81	0.1	435.4	33.7	438	3.23	6.0	3.5	1.2	19	0.2	0.3	0.7	90	0.35	0.069	7
44134	Soil	0.6	113.7	8.5	69	0.2	434.7	28.3	375	3.12	6.0	4.9	3.3	22	0.2	0.2	0.6	75	0.61	0.062	10
44135	Soil	0.8	112.1	8.8	70	0.1	339.6	23.0	328	2.96	7.1	3.8	2.3	23	0.2	0.2	0.7	90	0.45	0.041	7
44136	Soil	0.4	130.8	6.7	100	<0.1	409.8	42.7	605	4.75	2.0	2.7	0.8	37	0.2	0.1	0.6	136	0.37	0.048	3
44137	Soil	0.6	112.7	11.7	134	0.2	285.0	28.7	509	3.71	5.1	2.6	2.9	26	0.5	0.2	1.0	87	0.53	0.096	14
44138	Soil	0.6	171.8	8.1	137	0.3	311.3	29.5	507	3.40	5.2	3.6	2.6	68	0.6	0.2	1.1	86	0.53	0.059	9

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Project: Jubilee
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CERTIFICATE OF ANALYSIS WHI13000577.1

	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
24679	Soil	37	0.57	141	0.092	<1	1.61	0.006	0.18	0.4	0.03	3.3	0.3	<0.05	6	<0.5	<0.2
24680	Soil	41	0.70	150	0.115	<1	1.89	0.013	0.18	0.6	0.01	4.8	0.4	<0.05	6	<0.5	<0.2
24681	Soil	36	0.63	118	0.104	<1	1.78	0.011	0.17	0.3	0.02	4.4	0.3	<0.05	5	<0.5	<0.2
24682	Soil	78	1.14	145	0.163	<1	2.12	0.018	0.35	0.4	<0.01	6.2	0.6	<0.05	7	<0.5	<0.2
24683	Soil	118	2.02	208	0.141	<1	2.39	0.015	0.19	0.3	0.02	6.6	0.4	<0.05	7	<0.5	<0.2
24684	Soil	120	2.31	131	0.101	<1	1.87	0.016	0.09	0.8	0.02	4.2	0.3	<0.05	6	<0.5	<0.2
24685	Soil	107	1.33	164	0.156	<1	2.32	0.020	0.31	1.5	0.01	6.3	0.7	<0.05	7	<0.5	<0.2
24686	Soil	85	1.28	126	0.124	<1	2.13	0.015	0.32	0.4	0.01	6.2	0.5	<0.05	6	<0.5	<0.2
24687	Soil	70	0.84	113	0.113	<1	1.27	0.017	0.29	0.9	<0.01	4.1	0.5	<0.05	4	<0.5	<0.2
24688	Soil	660	4.92	102	0.109	<1	3.13	0.015	0.87	0.4	<0.01	5.7	2.5	<0.05	8	0.5	0.6
24689	Soil	70	0.65	156	0.093	<1	1.67	0.014	0.21	0.7	0.05	2.4	0.7	0.14	7	0.7	0.3
24690	Soil	309	3.00	228	0.257	<1	5.93	0.017	1.31	2.2	0.02	13.6	3.1	0.11	11	2.9	3.0
24691	Soil	18	0.16	21	0.099	2	0.33	0.013	0.08	8.0	0.06	1.0	0.3	2.59	3	5.9	16.3
24692	Soil	289	3.27	262	0.309	2	5.46	0.033	1.36	1.5	0.01	13.1	2.4	0.37	16	2.6	5.3
24693	Soil	131	1.85	185	0.163	1	3.16	0.026	0.54	1.5	0.03	7.1	1.5	<0.05	8	1.4	0.7
24694	Soil	264	3.78	234	0.284	<1	6.50	0.028	1.47	2.2	0.02	12.3	3.3	0.11	16	2.2	0.9
24695	Soil	78	1.58	181	0.249	3	2.69	0.027	0.49	10.1	0.02	5.7	1.3	0.07	10	1.2	0.3
44126	Soil	98	1.21	151	0.151	<1	2.51	0.021	0.20	0.9	0.03	4.8	0.5	<0.05	9	0.6	<0.2
44127	Soil	359	4.62	109	0.121	5	2.65	0.026	0.34	3.7	0.01	5.2	1.1	<0.05	7	0.8	<0.2
44128	Soil	159	1.81	172	0.176	2	2.13	0.022	0.17	3.9	0.02	5.0	0.5	<0.05	7	0.5	<0.2
44129	Soil	386	4.38	116	0.115	<1	2.94	0.023	0.56	8.0	0.02	6.5	1.7	<0.05	9	0.7	<0.2
44130	Soil	113	1.79	200	0.114	3	2.02	0.024	0.14	0.7	<0.01	4.0	0.4	<0.05	6	0.8	<0.2
44131	Soil	126	1.53	180	0.162	2	1.82	0.023	0.19	2.0	0.05	4.3	0.4	<0.05	7	0.5	<0.2
44132	Soil	140	1.93	183	0.118	2	1.86	0.021	0.14	1.3	0.01	4.2	0.4	<0.05	6	0.6	<0.2
44133	Soil	155	2.29	358	0.131	3	2.62	0.026	0.24	0.9	0.03	5.3	0.6	<0.05	7	0.5	<0.2
44134	Soil	161	2.16	305	0.142	1	2.12	0.035	0.29	0.8	0.03	6.3	0.6	<0.05	6	0.7	<0.2
44135	Soil	166	2.02	316	0.167	<1	2.88	0.022	0.47	0.9	0.01	8.3	0.9	<0.05	8	1.3	<0.2
44136	Soil	161	3.90	877	0.250	2	4.17	0.040	1.16	0.4	0.04	8.0	2.2	<0.05	10	<0.5	<0.2
44137	Soil	108	2.04	227	0.221	1	3.49	0.064	0.27	0.6	0.02	6.3	0.5	<0.05	9	0.5	<0.2
44138	Soil	126	2.23	262	0.160	2	2.60	0.047	0.33	3.0	0.02	6.1	0.8	<0.05	7	<0.5	<0.2

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	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
44139	Soil	0.6	111.8	11.5	129	0.2	232.8	25.4	341	2.98	5.1	1.5	2.0	21	0.7	0.3	0.5	90	0.39	0.061	8
44140	Soil	0.7	99.8	8.8	65	0.1	264.4	29.8	319	3.43	3.3	16.4	2.0	14	0.2	0.2	0.6	100	0.25	0.027	8
44141	Soil	0.8	124.2	12.7	98	0.2	454.7	40.4	442	3.69	11.5	3.9	2.3	24	0.4	0.2	1.0	91	0.50	0.070	8
44142	Soil	1.6	233.1	38.3	89	0.8	285.0	33.4	318	4.02	4.9	4.7	1.8	26	0.3	0.2	5.3	78	0.31	0.036	6
44143	Soil	1.4	92.3	13.5	61	0.1	249.6	28.5	304	3.10	6.5	5.4	1.9	16	0.5	0.3	0.9	75	0.26	0.035	6
44144	Soil	0.8	95.7	7.8	70	0.1	663.0	50.8	429	3.02	9.9	3.8	2.2	15	0.2	0.3	0.8	73	0.19	0.018	5
44145	Soil	3.3	87.4	12.8	60	0.2	169.4	18.3	358	3.03	6.3	1.9	2.4	11	0.2	0.2	1.4	86	0.16	0.028	8
44146	Soil	9.0	169.2	12.4	58	0.3	257.6	30.6	378	3.63	6.6	3.4	1.0	16	0.2	0.3	2.4	77	0.24	0.081	6
22498	Soil	0.3	199.9	4.4	48	0.2	225.7	36.8	247	3.88	2.8	1.3	0.4	15	0.2	0.1	<0.1	112	0.46	0.021	2
22499	Soil	2.0	71.0	9.5	100	0.3	39.9	8.9	191	2.19	12.4	3.1	2.4	35	0.2	0.5	0.2	75	0.12	0.022	10
22500	Soil	2.2	66.2	7.2	129	0.3	131.3	20.4	254	2.76	10.0	3.6	1.9	26	0.9	0.7	0.1	57	0.18	0.051	15
24263	Soil	1.8	132.0	9.9	75	0.4	209.1	37.8	1094	3.88	36.0	6.6	0.7	37	0.5	1.3	0.7	117	1.08	0.155	9
24264	Soil	0.8	80.1	8.9	59	0.1	244.1	31.2	743	3.64	19.7	16.5	2.4	30	0.2	1.2	0.3	101	0.49	0.090	9
24273	Soil	1.4	138.5	10.8	75	0.2	69.0	19.8	527	3.05	5.4	3.6	2.2	52	0.5	0.5	1.4	80	1.13	0.079	9
24274	Soil	1.2	94.5	35.2	105	0.2	72.6	19.7	511	2.90	10.4	1.7	2.7	37	0.6	0.5	0.8	84	0.65	0.055	12
24275	Soil	1.4	108.3	16.8	91	0.2	85.1	19.6	434	3.17	7.3	4.0	1.8	23	0.5	0.4	1.0	87	0.42	0.064	8
24276	Soil	1.3	121.3	28.0	78	0.3	101.2	21.4	546	3.03	7.7	4.9	3.0	49	0.3	0.6	0.9	86	1.02	0.053	11
24277	Soil	1.5	139.9	25.3	69	0.4	94.3	19.4	454	2.98	8.9	3.6	2.2	38	0.3	0.7	0.6	85	1.27	0.043	10
24278	Soil	1.0	143.5	19.2	76	0.2	92.3	22.9	479	3.09	15.8	3.2	1.5	53	0.4	0.6	1.1	77	1.23	0.042	7
24279	Soil	75.3	1074.6	961.1	696	12.5	468.5	24.1	3533	5.98	1117.9	5.4	5.7	19	5.8	9.4	23.9	78	0.34	0.042	14
24280	Soil	0.4	113.2	66.1	217	6.2	2198.9	94.4	5914	3.13	387.5	11.1	0.3	9	1.6	225.0	1.5	60	0.29	0.017	2
24526	Soil	1.6	135.9	44.0	205	0.8	108.9	18.2	748	3.48	19.9	5.5	4.2	27	0.8	0.3	2.4	84	0.47	0.063	18
24527	Soil	2.6	133.2	46.1	191	0.6	97.1	14.0	536	3.17	26.5	4.7	2.1	14	0.6	0.7	1.8	75	0.22	0.070	27
24528	Soil	2.1	397.8	284.2	356	0.9	73.7	12.5	1086	3.04	20.2	2.1	7.6	16	1.3	0.7	3.2	95	0.26	0.053	23
24529	Soil	1.0	95.1	17.7	118	0.6	68.5	12.0	386	2.49	10.9	4.1	1.4	20	0.4	0.5	1.4	64	0.28	0.067	13
24530	Soil	0.5	129.9	30.2	196	0.8	81.4	17.9	729	3.53	26.5	2.3	1.3	23	0.6	0.7	1.0	78	0.52	0.090	13
24531	Soil	0.5	56.9	16.0	294	0.4	116.7	12.4	455	2.58	6.7	2.7	1.1	41	4.7	0.4	1.1	62	1.97	0.095	13
43255	Soil	1.7	100.8	9.6	42	0.1	125.4	16.6	190	2.65	5.2	6.5	0.1	15	0.1	0.2	1.4	67	0.17	0.063	6
43256	Soil	2.6	435.2	8.4	55	<0.1	168.2	52.1	350	3.02	6.6	1.5	2.3	48	<0.1	0.3	0.7	76	0.19	0.059	10
43257	Soil	5.6	78.9	8.5	47	0.1	104.9	15.4	295	2.94	5.6	2.4	1.2	18	0.2	0.3	4.6	74	0.19	0.069	12

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Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

	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
44139	Soil	122	1.72	284	0.188	<1	2.41	0.028	0.26	0.2	0.02	4.9	0.6	<0.05	7	<0.5	<0.2
44140	Soil	140	2.04	279	0.226	3	2.89	0.029	0.34	0.4	0.02	5.2	0.5	<0.05	8	0.7	<0.2
44141	Soil	171	2.36	259	0.200	2	2.53	0.047	0.46	0.7	0.01	6.4	0.8	<0.05	7	<0.5	<0.2
44142	Soil	129	2.08	171	0.146	<1	2.14	0.034	0.29	9.3	0.01	4.7	0.8	0.07	6	0.8	0.4
44143	Soil	117	1.66	147	0.127	2	2.04	0.023	0.15	1.4	0.04	4.6	0.3	<0.05	6	<0.5	<0.2
44144	Soil	335	3.50	168	0.119	2	2.29	0.021	0.27	1.1	<0.01	6.0	0.9	<0.05	6	<0.5	<0.2
44145	Soil	123	1.36	116	0.166	2	2.24	0.018	0.19	2.8	0.03	5.5	0.5	<0.05	8	<0.5	<0.2
44146	Soil	142	1.43	104	0.118	<1	2.24	0.017	0.20	5.8	0.03	4.0	0.7	0.07	7	1.2	0.4
22498	Soil	114	3.37	337	0.198	<1	4.44	0.119	0.36	0.1	0.03	4.7	0.3	<0.05	10	<0.5	<0.2
22499	Soil	46	1.14	1039	0.115	<1	2.09	0.014	0.10	0.3	0.02	7.7	0.2	<0.05	9	1.2	<0.2
22500	Soil	135	0.92	431	0.135	2	2.50	0.015	0.14	0.2	0.03	5.2	0.2	<0.05	8	1.0	<0.2
24263	Soil	267	2.38	139	0.063	3	2.89	0.015	0.10	0.4	0.07	7.4	0.2	0.10	9	0.9	<0.2
24264	Soil	286	2.53	182	0.141	1	2.86	0.030	0.09	0.2	0.02	8.0	0.2	<0.05	8	<0.5	<0.2
24273	Soil	86	1.07	269	0.190	2	2.53	0.041	0.27	1.2	0.03	4.8	0.5	<0.05	8	<0.5	0.3
24274	Soil	74	1.07	167	0.170	3	2.28	0.034	0.15	1.0	0.03	5.6	0.6	<0.05	7	<0.5	<0.2
24275	Soil	92	1.08	206	0.201	1	2.41	0.030	0.19	0.6	0.03	4.9	0.4	<0.05	8	<0.5	<0.2
24276	Soil	97	1.23	274	0.193	4	2.53	0.047	0.30	0.6	0.02	6.3	0.7	<0.05	7	<0.5	<0.2
24277	Soil	87	1.12	223	0.189	3	2.32	0.050	0.23	0.5	0.03	6.3	0.6	0.08	7	<0.5	<0.2
24278	Soil	86	1.19	235	0.149	2	2.28	0.049	0.28	0.5	0.03	5.6	0.7	0.06	7	<0.5	<0.2
24279	Soil	263	2.36	95	0.094	1	2.76	0.016	1.16	4.2	0.02	6.0	7.5	<0.05	14	<0.5	1.1
24280	Soil	410	4.22	32	0.015	<1	1.53	0.008	0.91	3.9	0.02	12.8	7.7	<0.05	11	<0.5	<0.2
24526	Soil	103	1.35	182	0.186	1	2.54	0.021	0.50	1.4	0.03	7.3	1.2	<0.05	9	<0.5	0.2
24527	Soil	91	1.06	136	0.110	1	2.46	0.017	0.16	1.2	0.02	4.6	0.5	0.05	8	<0.5	<0.2
24528	Soil	79	1.00	129	0.118	<1	2.24	0.014	0.35	3.2	0.02	5.3	1.2	<0.05	7	<0.5	0.3
24529	Soil	67	0.84	120	0.103	<1	2.12	0.023	0.14	0.6	0.03	3.8	0.5	<0.05	7	<0.5	<0.2
24530	Soil	73	1.40	173	0.166	1	3.29	0.016	0.30	0.5	0.02	5.6	1.0	<0.05	10	<0.5	<0.2
24531	Soil	59	1.02	173	0.125	4	1.91	0.033	0.15	0.4	0.04	3.9	0.3	0.10	7	0.7	<0.2
43255	Soil	91	0.87	119	0.051	<1	1.93	0.014	0.11	2.8	0.04	2.0	0.4	0.08	6	<0.5	<0.2
43256	Soil	75	1.02	230	0.142	2	2.91	0.022	0.26	2.7	0.02	6.5	0.8	0.15	6	0.9	<0.2
43257	Soil	67	1.18	132	0.169	2	2.54	0.019	0.29	3.6	0.05	3.8	0.9	0.08	7	0.5	<0.2

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Project: Jubilee
Report Date: January 20, 2014

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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
25488	Soil	56.4	245.0	8.6	46	0.2	44.9	12.1	328	8.33	23.8	4.7	3.4	147	0.3	0.9	6.5	60	0.19	0.146	27
25490	Soil	0.4	18.3	6.5	3052	0.2	5.2	25.3	>10000	8.96	15.9	217.1	0.6	73	31.6	1.0	55.0	12	4.37	0.023	2
25491	Soil	30.3	1065.0	15.1	>10000	7.8	8.3	129.1	1811	15.94	404.2	495.4	0.6	14	215.7	2.0	315.3	6	0.41	0.137	5
31900	Soil	1.0	93.0	48.2	299	0.4	113.8	14.7	472	3.26	11.6	2.3	2.2	16	0.9	0.6	1.5	81	0.35	0.082	20
31978	Soil	0.8	83.8	8.4	98	0.2	267.9	30.1	392	2.82	15.5	3.3	2.6	46	0.9	0.5	1.4	72	0.46	0.056	8
31979	Soil	1.0	70.4	8.7	54	0.1	279.2	26.2	344	2.91	18.4	2.7	2.9	34	<0.1	0.4	0.8	79	0.32	0.030	8
31980	Soil	1.4	109.3	9.0	62	0.2	320.6	29.8	452	2.88	14.4	15.8	1.8	52	0.3	0.5	1.2	74	0.57	0.069	8
31981	Soil	0.8	93.7	5.6	49	<0.1	327.0	30.6	289	2.75	14.5	11.6	2.6	52	<0.1	0.4	1.5	67	0.40	0.052	7
31982	Soil	0.9	114.3	8.5	74	0.1	548.3	39.4	377	3.23	18.8	5.7	2.7	19	0.1	0.4	1.1	80	0.30	0.030	9
31983	Soil	1.1	125.6	10.3	53	0.1	300.6	31.5	324	3.10	20.5	6.3	2.1	22	0.1	0.4	1.1	78	0.34	0.028	7
31984	Soil	0.7	111.5	5.7	50	<0.1	291.9	33.2	342	3.08	33.9	26.0	2.4	13	<0.1	0.5	4.0	72	0.26	0.029	8
31985	Soil	1.1	137.5	5.2	57	<0.1	412.8	48.8	452	4.09	31.8	7.3	1.2	16	<0.1	0.3	5.2	120	0.24	0.044	5
R2-S0-001	Soil	0.6	24.8	11.7	79	0.1	38.1	6.5	293	1.41	6.5	4.2	1.4	64	1.0	0.7	0.1	36	14.58	0.084	14
R2-S0-002	Soil	0.7	20.4	15.2	45	0.1	30.2	7.0	278	1.63	6.0	15.3	2.5	54	0.4	0.6	<0.1	39	5.61	0.075	13
R2-S0-003	Soil	0.6	18.1	8.8	66	<0.1	34.2	8.0	370	2.10	6.5	4.2	0.8	33	1.9	0.7	0.1	64	2.77	0.077	22
R2-S0-004	Soil	0.6	18.0	6.5	36	0.1	27.7	6.8	248	1.73	6.1	3.3	2.6	27	0.4	0.5	<0.1	44	1.44	0.055	16
R2-S0-005	Soil	0.6	38.7	5.3	32	<0.1	306.4	10.2	190	1.37	7.7	2.5	1.0	20	<0.1	0.8	<0.1	32	0.36	0.019	8
R2-S0-006	Soil	0.8	15.1	8.7	32	<0.1	43.1	10.4	251	1.58	5.0	2.3	1.0	14	0.3	0.4	0.1	46	0.22	0.031	8
R2-S0-007	Soil	0.7	22.5	11.5	65	0.1	30.0	6.9	270	1.71	8.6	2.6	3.5	67	1.1	1.0	0.1	41	14.68	0.050	13
R2-S0-008	Soil	0.7	15.6	6.9	35	<0.1	23.5	6.1	245	1.36	5.1	3.0	2.7	55	0.3	0.5	<0.1	37	7.30	0.066	11
R2-S0-009	Soil	0.4	11.4	4.9	31	<0.1	17.1	5.1	188	1.41	5.8	4.8	3.8	45	0.3	0.4	<0.1	36	5.74	0.065	13
R2-S0-010	Soil	0.4	13.0	5.7	46	<0.1	21.1	5.7	222	1.74	5.6	3.1	3.2	37	0.7	0.6	<0.1	39	5.38	0.070	15
R2-S0-011	Soil	0.5	16.1	5.6	33	<0.1	21.4	5.9	253	1.58	6.5	3.1	3.3	46	0.3	0.5	<0.1	36	5.39	0.076	13
R2-S0-012	Soil	0.5	12.2	6.6	35	0.1	19.8	6.2	272	1.68	6.3	2.1	1.2	28	0.4	0.5	0.2	38	2.34	0.064	14
R2-S0-013	Soil	0.5	8.4	5.0	26	<0.1	14.7	4.8	183	1.86	4.8	5.1	6.4	30	0.4	0.4	<0.1	43	3.81	0.081	17
R2-S0-014	Soil	0.5	10.9	9.1	33	0.1	20.8	6.8	259	1.65	7.0	3.6	1.7	34	0.5	0.6	0.1	40	3.02	0.037	15
24380	Soil	1.2	112.7	79.0	246	1.0	71.0	20.2	656	3.61	6.7	2.3	1.9	30	1.2	0.4	1.3	105	0.45	0.049	9
24381	Soil	1.5	215.7	99.2	312	0.7	130.6	26.6	1211	4.06	9.9	3.1	2.0	68	1.4	0.5	2.8	99	0.61	0.070	9
24382	Soil	1.6	129.2	115.6	368	1.7	112.1	24.9	1297	3.75	11.1	6.0	1.7	58	1.2	0.6	2.5	86	0.50	0.067	8
24383	Soil	2.4	357.6	208.2	555	2.7	150.3	36.5	2082	5.01	10.5	1.6	0.7	39	3.2	0.6	2.9	132	0.65	0.157	13

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	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
25488	Soil	107	0.85	116	0.130	2	3.41	0.019	0.54	7.1	0.11	2.4	1.4	0.44	10	2.1	0.3
25490	Soil	5	1.56	28	0.018	2	0.33	0.012	0.04	3.6	0.02	0.7	<0.1	<0.05	2	<0.5	1.5
25491	Soil	3	0.44	14	0.066	<1	0.29	0.004	0.03	15.1	1.27	0.7	0.3	1.12	2	54.7	8.1
31900	Soil	97	1.27	170	0.142	1	3.01	0.016	0.18	0.7	0.04	5.1	0.3	<0.05	9	<0.5	<0.2
31978	Soil	257	1.89	227	0.122	2	2.38	0.023	0.18	0.4	0.02	4.3	0.4	<0.05	7	0.6	<0.2
31979	Soil	304	2.20	199	0.149	2	2.37	0.023	0.19	0.4	<0.01	4.6	0.4	<0.05	7	0.6	<0.2
31980	Soil	244	1.91	217	0.095	2	2.55	0.028	0.20	0.4	0.03	4.6	0.5	0.07	7	<0.5	<0.2
31981	Soil	407	2.43	245	0.096	2	2.16	0.028	0.21	0.5	0.01	3.6	0.5	<0.05	6	<0.5	<0.2
31982	Soil	429	2.82	202	0.119	2	2.60	0.022	0.29	0.3	0.01	4.6	0.9	<0.05	7	<0.5	<0.2
31983	Soil	238	2.01	196	0.134	2	2.55	0.034	0.32	0.6	0.03	4.3	0.8	<0.05	7	0.6	<0.2
31984	Soil	216	2.32	152	0.123	2	2.31	0.022	0.22	0.8	<0.01	4.8	0.8	<0.05	7	0.6	<0.2
31985	Soil	390	3.46	257	0.215	1	3.49	0.028	0.78	0.8	0.01	7.3	2.0	0.06	11	<0.5	<0.2
R2-S0-001	Soil	38	0.54	167	0.043	4	1.17	0.016	0.08	0.2	0.12	2.6	0.1	<0.05	3	<0.5	<0.2
R2-S0-002	Soil	39	0.86	180	0.064	3	0.92	0.025	0.09	0.2	0.07	3.1	<0.1	<0.05	3	<0.5	<0.2
R2-S0-003	Soil	56	0.53	191	0.042	4	1.66	0.018	0.07	0.2	0.02	2.6	<0.1	0.06	5	0.8	<0.2
R2-S0-004	Soil	42	0.59	202	0.066	3	1.17	0.025	0.05	0.2	0.05	3.6	<0.1	<0.05	4	<0.5	<0.2
R2-S0-005	Soil	55	0.52	135	0.048	1	0.93	0.020	0.04	0.2	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
R2-S0-006	Soil	41	0.44	173	0.069	2	1.18	0.014	0.04	0.2	0.02	2.1	<0.1	<0.05	4	<0.5	<0.2
R2-S0-007	Soil	31	1.12	182	0.069	3	1.07	0.008	0.08	0.2	0.07	3.5	<0.1	<0.05	3	<0.5	<0.2
R2-S0-008	Soil	30	0.78	147	0.068	2	0.78	0.018	0.07	0.1	0.03	2.8	<0.1	<0.05	2	<0.5	<0.2
R2-S0-009	Soil	26	1.01	109	0.051	2	0.64	0.018	0.05	0.2	0.02	2.2	<0.1	<0.05	2	<0.5	<0.2
R2-S0-010	Soil	28	1.05	119	0.053	3	0.83	0.012	0.05	0.2	0.02	2.3	<0.1	<0.05	2	<0.5	<0.2
R2-S0-011	Soil	27	0.69	135	0.049	2	0.70	0.018	0.08	0.4	0.02	2.5	<0.1	<0.05	2	<0.5	<0.2
R2-S0-012	Soil	31	0.89	145	0.044	3	0.86	0.019	0.06	0.2	0.05	2.3	<0.1	0.05	3	<0.5	<0.2
R2-S0-013	Soil	23	1.88	59	0.038	3	0.52	0.016	0.03	0.5	0.03	1.8	<0.1	<0.05	2	<0.5	<0.2
R2-S0-014	Soil	30	0.73	119	0.045	3	0.82	0.019	0.05	0.2	0.06	2.5	<0.1	0.06	3	0.5	<0.2
24380	Soil	106	1.27	297	0.210	2	2.64	0.024	0.36	0.9	0.04	6.2	1.8	<0.05	9	<0.5	<0.2
24381	Soil	111	1.52	251	0.210	3	3.08	0.038	0.47	1.3	0.03	7.2	2.3	<0.05	9	<0.5	0.2
24382	Soil	102	1.47	233	0.165	3	2.98	0.026	0.54	1.1	0.08	6.0	2.0	<0.05	9	<0.5	<0.2
24383	Soil	175	2.04	232	0.096	2	4.98	0.020	0.35	0.6	0.08	7.1	2.0	0.11	13	0.8	0.2

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Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

	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
24384	Soil	2.8	735.7	169.4	485	5.3	148.4	30.9	1623	5.40	9.3	5.2	1.7	50	2.1	0.6	4.0	170	0.60	0.123	10
24385	Soil	1.4	149.2	50.4	150	0.7	98.5	21.9	751	3.47	10.3	2.0	1.1	42	0.8	0.5	1.7	114	0.51	0.074	10
24386	Soil	1.2	130.2	21.1	113	0.5	71.1	21.0	692	3.39	7.6	3.6	1.1	90	0.7	0.4	1.5	90	0.42	0.086	10
24387	Soil	0.9	98.3	20.0	115	0.3	71.4	23.7	839	3.75	6.8	1.3	0.9	154	0.7	0.4	1.5	98	0.55	0.070	6
24388	Soil	0.7	92.3	14.2	132	0.3	202.7	30.6	706	4.13	5.2	1.5	2.2	155	0.8	0.2	0.9	98	0.81	0.130	14
24389	Soil	0.8	109.1	17.0	160	0.6	48.1	26.6	1153	4.24	4.0	5.3	1.0	406	1.1	0.3	2.0	82	1.12	0.070	5
24390	Soil	0.4	262.8	10.2	94	0.6	66.2	32.1	888	3.73	0.8	1.5	0.6	331	0.4	0.2	1.2	73	0.81	0.067	4
24391	Soil	0.7	114.0	24.0	161	0.5	140.9	37.0	1756	4.05	3.7	1.1	2.5	195	0.8	0.4	1.6	66	0.81	0.085	9
24392	Soil	2.7	89.9	22.4	88	0.2	92.2	26.6	959	4.60	13.7	2.5	2.0	18	0.3	0.4	0.8	180	0.31	0.063	7
24393	Soil	0.9	94.4	15.6	74	0.6	84.4	13.7	231	2.15	4.7	3.1	2.0	29	0.4	0.4	0.5	71	0.31	0.075	10
24394	Soil	1.0	86.3	26.7	143	0.3	147.4	16.3	335	2.55	12.7	1.4	3.6	17	0.6	0.5	0.8	67	0.33	0.072	11
24410	Soil	0.2	11.7	7.0	151	0.1	14.4	6.3	1128	2.46	2.9	1.1	0.9	101	2.7	0.1	0.3	48	9.78	0.271	18
24411	Soil	0.2	8.9	7.0	81	<0.1	21.8	6.4	1934	1.63	1.6	<0.5	0.4	188	1.8	0.1	<0.1	23	9.25	0.159	9
24412	Soil	0.6	29.4	10.7	69	0.1	105.3	12.0	345	2.84	6.5	2.0	0.6	21	0.5	0.3	0.3	65	0.54	0.094	15
24413	Soil	1.3	30.7	10.1	80	0.2	78.5	13.4	844	2.62	5.7	<0.5	<0.1	19	1.5	0.5	0.3	65	0.48	0.154	8
24414	Soil	1.3	63.9	10.6	70	0.1	245.6	24.3	540	2.90	11.3	0.9	1.0	24	0.3	0.6	0.2	79	0.59	0.063	8
24415	Soil	1.0	52.1	11.3	72	0.2	159.7	23.8	759	3.61	18.8	1.4	3.8	48	0.2	0.4	0.2	101	1.27	0.138	24
24416	Soil	1.0	31.4	10.0	43	0.2	131.4	14.7	289	2.47	12.8	5.1	1.8	16	0.3	0.4	0.2	67	0.29	0.028	7
24417	Soil	1.2	46.0	10.7	61	<0.1	199.6	17.3	353	3.13	12.1	1.6	1.7	16	0.1	0.5	0.3	86	0.22	0.034	7
24418	Soil	2.0	64.0	9.1	68	<0.1	163.4	17.0	404	3.00	8.4	3.7	1.1	17	0.2	0.3	0.2	85	0.23	0.040	8
24419	Soil	1.3	92.0	12.2	62	<0.1	434.2	26.2	324	3.48	9.1	1.1	2.0	16	0.3	0.4	0.5	104	0.21	0.031	7
24420	Soil	1.4	90.0	7.5	73	0.1	121.7	19.8	328	2.79	5.2	2.1	1.3	14	0.4	0.3	0.3	89	0.19	0.050	10
24421	Soil	1.0	139.5	20.1	515	0.4	493.4	34.5	725	4.51	9.3	1.3	3.5	96	1.6	0.1	1.1	148	1.00	0.092	9
24422	Soil	0.9	38.8	9.1	60	0.3	72.7	14.4	422	2.35	23.0	4.0	1.3	14	0.3	0.5	0.1	67	0.24	0.068	11
24423	Soil	1.0	88.4	11.0	96	0.3	159.8	36.8	906	3.93	10.1	<0.5	1.8	28	0.7	0.4	1.0	85	1.12	0.078	11
24424	Soil	2.8	83.4	13.1	48	0.5	321.6	24.7	788	2.53	14.4	2.5	0.4	19	0.1	0.7	0.1	69	0.31	0.091	11
24425	Soil	1.4	44.8	5.4	58	0.2	38.7	8.5	277	2.52	5.4	1.5	2.3	14	0.1	0.3	0.1	91	0.20	0.040	9
24426	Soil	0.5	75.1	3.9	91	0.2	44.0	17.0	435	4.47	7.8	2.4	2.0	26	0.2	0.3	<0.1	160	0.33	0.090	8
24427	Soil	1.1	87.7	5.3	77	0.3	33.2	17.5	776	3.68	7.0	2.3	1.8	54	0.5	0.3	0.1	135	0.65	0.107	8
24428	Soil	34.2	98.9	14.1	273	0.8	96.5	32.0	460	5.43	15.7	6.0	3.8	50	1.6	1.1	0.4	97	0.16	0.115	9

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	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
24384	Soil	194	2.34	270	0.192	2	6.21	0.024	0.60	0.9	0.14	12.5	3.7	<0.05	14	1.3	0.2
24385	Soil	110	1.40	249	0.147	3	3.32	0.027	0.32	0.6	0.04	6.5	1.7	<0.05	9	<0.5	<0.2
24386	Soil	83	1.18	226	0.113	2	3.09	0.027	0.32	0.6	0.05	5.4	1.9	<0.05	8	<0.5	<0.2
24387	Soil	96	1.39	311	0.140	3	3.95	0.035	0.42	0.5	0.03	5.8	2.2	<0.05	10	<0.5	<0.2
24388	Soil	225	2.98	394	0.255	1	4.37	0.029	0.87	0.6	0.04	7.6	3.5	<0.05	11	0.6	<0.2
24389	Soil	67	1.69	159	0.151	1	4.29	0.043	0.58	0.7	0.02	8.1	2.5	<0.05	8	<0.5	<0.2
24390	Soil	75	1.76	196	0.173	3	4.28	0.040	0.66	0.4	0.03	7.6	2.2	<0.05	9	<0.5	<0.2
24391	Soil	134	1.65	233	0.149	4	3.55	0.021	0.64	0.6	0.05	7.3	2.6	<0.05	10	0.5	0.2
24392	Soil	147	1.96	253	0.277	4	3.61	0.019	0.55	0.5	0.04	11.8	2.0	0.08	12	0.5	<0.2
24393	Soil	86	0.99	174	0.130	3	2.71	0.016	0.30	0.7	0.07	7.0	0.8	0.10	8	<0.5	<0.2
24394	Soil	121	1.30	175	0.127	3	2.51	0.019	0.28	0.6	0.02	5.4	0.5	<0.05	8	<0.5	<0.2
24410	Soil	10	0.76	81	0.084	3	2.61	0.078	0.13	0.3	0.03	2.0	<0.1	0.13	7	0.7	<0.2
24411	Soil	10	0.59	121	0.075	1	1.44	0.060	0.21	0.3	0.03	0.9	<0.1	0.10	4	0.7	<0.2
24412	Soil	59	0.88	139	0.097	2	2.20	0.017	0.09	0.2	0.04	3.0	0.2	0.06	7	<0.5	<0.2
24413	Soil	73	0.75	130	0.021	2	1.99	0.012	0.07	0.1	0.03	0.9	0.2	0.13	7	<0.5	<0.2
24414	Soil	128	1.68	191	0.103	4	1.95	0.019	0.17	0.2	0.04	5.5	0.3	<0.05	6	0.8	<0.2
24415	Soil	87	1.96	245	0.261	3	2.53	0.045	0.59	0.2	0.02	7.4	0.4	<0.05	8	<0.5	<0.2
24416	Soil	82	1.18	133	0.114	3	1.57	0.015	0.09	0.2	0.03	4.2	0.2	<0.05	5	<0.5	<0.2
24417	Soil	124	1.80	139	0.138	2	1.85	0.016	0.14	0.3	0.03	5.6	0.3	<0.05	7	<0.5	<0.2
24418	Soil	110	1.45	152	0.146	2	2.48	0.018	0.20	0.2	0.03	6.8	0.3	<0.05	8	<0.5	<0.2
24419	Soil	158	2.07	157	0.195	<1	2.69	0.022	0.29	0.3	0.04	6.9	0.4	<0.05	8	<0.5	<0.2
24420	Soil	78	1.12	132	0.147	<1	2.35	0.018	0.16	0.2	0.02	5.0	0.3	<0.05	7	0.9	<0.2
24421	Soil	200	3.70	234	0.217	<1	3.64	0.038	0.65	0.3	0.04	11.0	2.2	<0.05	12	0.5	<0.2
24422	Soil	64	0.83	243	0.097	2	1.92	0.019	0.08	0.2	0.05	4.2	0.2	<0.05	6	<0.5	<0.2
24423	Soil	74	1.70	143	0.113	4	2.85	0.011	0.06	1.8	0.08	6.7	0.3	0.09	6	0.9	<0.2
24424	Soil	75	0.80	316	0.052	3	1.98	0.014	0.09	0.1	0.05	3.0	0.2	<0.05	6	0.7	<0.2
24425	Soil	56	1.05	286	0.217	2	1.92	0.017	0.15	0.3	0.05	6.1	0.2	<0.05	9	0.9	<0.2
24426	Soil	83	1.69	349	0.323	2	3.11	0.031	0.73	0.3	0.04	11.5	0.4	<0.05	11	0.7	<0.2
24427	Soil	77	1.54	500	0.274	1	2.63	0.047	0.45	0.3	0.03	11.5	0.4	0.07	9	1.3	<0.2
24428	Soil	52	0.77	991	0.094	<1	2.44	0.041	0.17	0.2	0.05	5.1	0.1	0.31	9	4.7	<0.2

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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
24429	Soil	1.2	63.4	6.8	93	0.2	39.8	17.0	520	3.23	7.8	1.8	1.2	46	0.2	0.3	0.1	120	0.51	0.066	8
24430	Soil	0.5	57.1	4.3	46	0.1	29.7	12.2	194	2.53	5.7	1.6	1.1	21	<0.1	0.2	0.1	80	0.31	0.028	6
24431	Soil	0.5	37.4	25.9	58	0.3	30.8	9.4	701	1.88	3.7	0.9	1.2	79	0.6	0.3	0.4	40	1.59	0.094	11
24432	Soil	1.7	37.1	7.5	68	<0.1	93.6	14.9	398	2.77	6.2	1.7	1.8	22	0.2	0.4	0.1	92	0.31	0.031	8
24433	Soil	1.2	42.7	8.0	59	0.1	109.2	15.8	375	2.81	5.7	1.9	0.6	15	0.3	0.4	0.1	85	0.22	0.074	10
24434	Soil	1.1	43.4	15.1	51	0.2	76.3	12.7	263	2.62	16.9	1.3	2.5	16	0.2	0.6	0.2	80	0.24	0.037	9
24435	Soil	1.3	60.4	22.2	83	0.3	98.0	23.0	898	3.09	6.5	2.5	2.6	15	0.5	0.2	0.4	84	0.25	0.054	10
24436	Soil	1.5	89.1	10.2	53	0.3	113.8	13.3	243	2.58	8.4	2.4	2.0	18	0.6	0.3	0.2	80	0.22	0.056	8
24437	Soil	1.2	29.9	8.1	43	<0.1	83.8	15.0	438	2.49	11.0	2.5	2.6	13	0.3	0.3	0.2	77	0.20	0.032	10
24438	Soil	1.0	58.0	9.0	81	0.2	119.1	16.4	437	2.88	16.5	2.5	1.9	14	0.4	0.4	0.3	96	0.20	0.055	10
24439	Soil	1.2	41.7	12.0	56	0.3	115.6	14.9	297	2.52	17.2	1.3	0.5	14	0.3	0.4	0.2	76	0.24	0.082	10
24440	Soil	0.9	45.3	9.2	53	0.2	99.5	11.0	238	2.22	10.7	2.4	1.0	21	0.1	0.4	0.2	67	0.41	0.052	8
31884	Soil	0.8	19.9	7.9	41	0.1	66.9	10.7	337	2.22	9.2	4.2	2.6	25	<0.1	0.6	0.1	60	0.50	0.032	11
31885	Soil	1.2	249.8	6.9	112	0.1	389.5	46.5	412	4.49	5.5	3.3	1.8	27	0.5	0.4	0.1	104	0.48	0.078	8
31886	Soil	1.4	56.2	9.0	62	0.1	261.5	30.6	268	3.46	8.9	2.4	3.3	16	0.2	0.5	0.2	84	0.22	0.022	13
31887	Soil	1.8	125.5	10.5	82	1.6	604.1	20.9	341	4.11	13.1	6.9	1.4	17	0.2	0.8	0.3	93	0.29	0.094	8
31888	Soil	1.0	90.8	5.2	43	0.1	364.1	28.1	245	2.82	4.1	1.2	0.4	16	0.1	0.4	0.1	68	0.22	0.055	7
31889	Soil	1.0	59.9	149.5	99	0.9	156.8	15.3	214	3.05	4.1	1.3	1.6	13	0.5	0.4	0.4	84	0.21	0.022	8
31890	Soil	2.6	68.1	7.2	77	0.1	150.3	16.4	266	3.23	5.6	1.3	1.6	15	0.2	0.3	0.3	94	0.22	0.029	7
31891	Soil	1.6	77.5	29.8	120	0.7	270.8	30.3	718	3.63	13.7	1.5	1.6	19	0.3	0.8	0.5	104	0.28	0.038	7
31892	Soil	1.7	41.4	9.6	56	0.3	95.3	16.5	622	2.70	7.5	3.6	1.4	25	0.2	0.9	0.2	85	0.30	0.057	9
31893	Soil	1.1	43.7	7.9	82	0.2	116.5	18.6	450	3.00	7.3	<0.5	1.1	29	0.3	0.7	0.2	79	0.66	0.074	10
31894	Soil	1.4	151.8	102.0	212	1.1	38.3	12.9	477	2.56	2.9	1.2	0.2	52	2.9	0.3	0.7	64	0.47	0.137	9
31895	Soil	0.6	64.1	6.7	70	0.1	174.3	21.4	659	3.02	12.4	3.5	1.9	43	0.8	1.1	0.1	86	1.34	0.145	13
31896	Soil	0.5	36.2	4.5	53	0.1	103.6	14.6	479	2.24	8.7	0.6	0.8	93	0.7	0.8	<0.1	62	5.96	0.121	11
31897	Soil	0.5	32.0	7.5	60	0.1	79.8	11.7	386	2.46	7.5	0.7	2.5	40	0.4	0.5	0.2	63	1.17	0.083	15
31898	Soil	0.4	43.7	7.8	94	0.2	74.3	19.8	596	4.14	6.3	3.1	2.7	40	0.4	0.4	0.2	106	1.43	0.137	19
31899	Soil	1.7	23.9	12.2	109	0.2	38.6	21.4	2414	4.26	2.9	<0.5	3.2	37	1.0	0.3	0.6	56	0.70	0.116	20
32000	Soil	8.0	43.0	16.4	98	1.2	39.4	10.3	298	2.71	17.5	5.7	4.1	19	0.7	1.3	0.3	95	0.17	0.047	13
24483	Soil	3.5	57.0	35.7	177	0.3	52.8	14.6	1242	2.95	5.5	20.7	1.0	37	2.5	0.6	1.9	74	0.43	0.067	7

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
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Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

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
24429	Soil	70	1.22	337	0.191	<1	2.17	0.025	0.13	0.3	0.03	7.0	0.2	0.09	8	0.7	<0.2
24430	Soil	64	0.80	121	0.201	1	1.50	0.022	0.12	0.2	0.03	1.9	0.1	<0.05	6	<0.5	<0.2
24431	Soil	35	0.93	173	0.071	<1	2.02	0.026	0.07	0.7	0.05	3.0	<0.1	0.06	5	0.7	<0.2
24432	Soil	97	1.50	289	0.221	<1	1.89	0.019	0.13	0.3	0.04	5.6	0.1	<0.05	8	<0.5	<0.2
24433	Soil	112	1.24	145	0.093	2	2.52	0.019	0.09	0.2	0.04	3.2	0.2	<0.05	8	<0.5	<0.2
24434	Soil	84	1.07	193	0.165	2	2.17	0.021	0.10	0.2	0.03	5.1	0.2	<0.05	8	<0.5	<0.2
24435	Soil	89	1.22	154	0.178	3	2.66	0.021	0.19	0.3	0.07	7.0	0.2	<0.05	9	0.7	<0.2
24436	Soil	99	1.09	186	0.153	3	2.40	0.020	0.12	0.3	0.08	5.9	0.3	<0.05	7	<0.5	<0.2
24437	Soil	76	1.04	148	0.145	<1	1.82	0.015	0.10	0.2	0.04	4.3	0.2	<0.05	7	0.7	<0.2
24438	Soil	121	1.48	238	0.160	3	2.51	0.017	0.31	0.3	0.03	7.9	0.5	<0.05	8	<0.5	<0.2
24439	Soil	103	1.20	159	0.087	3	2.41	0.020	0.15	0.2	0.05	3.8	0.4	0.06	7	<0.5	<0.2
24440	Soil	87	1.03	196	0.111	3	1.65	0.020	0.10	0.2	0.04	4.1	0.3	<0.05	6	<0.5	<0.2
31884	Soil	55	0.75	400	0.076	2	1.87	0.021	0.11	0.2	0.05	4.4	0.2	<0.05	6	<0.5	<0.2
31885	Soil	166	2.43	627	0.151	2	3.20	0.052	0.45	0.1	0.03	6.8	0.4	<0.05	10	1.0	<0.2
31886	Soil	121	1.69	212	0.156	3	3.10	0.022	0.12	0.2	0.04	6.3	0.2	<0.05	8	<0.5	<0.2
31887	Soil	153	1.44	172	0.088	3	3.35	0.014	0.14	0.2	0.10	8.1	0.2	0.10	10	1.0	<0.2
31888	Soil	129	2.16	96	0.059	2	2.10	0.020	0.06	0.2	0.04	3.6	0.1	<0.05	6	0.7	<0.2
31889	Soil	105	1.26	96	0.126	3	1.65	0.024	0.06	0.3	0.04	4.1	0.2	<0.05	7	0.8	<0.2
31890	Soil	105	1.38	139	0.194	3	1.90	0.020	0.29	0.2	0.03	7.3	0.2	<0.05	9	0.6	<0.2
31891	Soil	170	1.89	153	0.145	<1	2.76	0.020	0.24	0.2	0.05	7.5	0.5	<0.05	9	0.5	<0.2
31892	Soil	89	0.91	212	0.124	2	1.91	0.020	0.10	0.2	0.07	5.2	0.3	<0.05	9	<0.5	<0.2
31893	Soil	94	1.25	213	0.150	2	1.98	0.029	0.35	0.2	0.03	5.1	0.3	<0.05	7	0.7	<0.2
31894	Soil	56	0.95	257	0.068	2	2.96	0.024	0.27	0.3	0.09	2.3	1.0	0.13	8	1.1	<0.2
31895	Soil	126	1.50	248	0.130	3	2.54	0.058	0.16	0.2	0.03	6.4	0.2	<0.05	8	0.9	<0.2
31896	Soil	70	1.17	159	0.094	4	2.11	0.071	0.23	0.2	0.04	3.5	0.2	0.10	6	1.4	<0.2
31897	Soil	55	1.02	175	0.133	3	1.96	0.058	0.13	0.3	0.03	4.4	0.2	<0.05	7	1.0	<0.2
31898	Soil	50	1.23	228	0.237	3	2.61	0.070	0.29	0.2	0.03	7.5	0.3	<0.05	10	0.7	<0.2
31899	Soil	36	1.10	165	0.288	2	2.32	0.026	0.32	0.5	0.04	3.6	0.2	<0.05	11	<0.5	<0.2
32000	Soil	55	0.83	388	0.096	<1	2.67	0.016	0.11	0.3	0.07	5.9	0.3	<0.05	9	1.8	<0.2
24483	Soil	78	0.86	200	0.169	7	1.84	0.021	0.32	1.4	0.08	3.8	1.1	0.10	7	<0.5	<0.2

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	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
24484	Soil	1.7	114.4	72.1	231	0.3	91.7	23.9	818	4.19	8.2	1.7	1.1	49	0.8	0.6	2.0	94	0.45	0.062	8
24485	Soil	2.6	106.0	80.5	248	0.4	47.4	27.5	7129	5.66	5.1	1.4	0.7	25	2.3	0.5	1.7	70	0.41	0.117	8
24486	Soil	1.4	93.4	63.1	205	0.3	73.8	19.2	715	3.44	6.5	1.3	1.1	42	0.9	0.5	1.6	79	0.41	0.062	8
24487	Soil	1.7	569.8	20.7	336	1.6	81.5	24.3	1361	5.39	2.9	3.8	0.7	52	1.3	0.5	13.7	95	0.46	0.093	7
24488	Soil	1.8	213.0	65.8	153	0.2	75.3	22.6	867	3.85	5.6	1.7	1.4	75	0.9	0.4	3.4	95	0.46	0.050	6
24489	Soil	0.9	97.5	23.1	125	1.4	85.2	21.7	711	3.30	7.4	1.3	1.6	97	0.8	0.4	1.7	80	0.59	0.039	7
24490	Soil	1.7	252.0	33.5	250	2.5	45.4	26.5	1741	4.06	4.7	7.1	0.4	60	1.5	0.4	3.8	98	0.52	0.217	6
24491	Soil	0.6	70.4	16.5	197	0.2	70.9	30.7	1589	6.79	3.4	1.4	0.7	264	0.8	0.3	3.8	129	1.01	0.048	3
24492	Soil	1.9	73.6	28.7	113	0.3	62.9	20.7	998	2.79	8.8	0.6	0.3	34	0.4	0.5	1.2	74	0.39	0.164	7
24493	Soil	1.4	179.2	15.4	58	0.9	48.4	14.8	420	3.80	5.4	3.5	1.5	105	0.3	0.4	1.0	76	0.96	0.028	6
24494	Soil	1.3	95.1	29.1	133	0.3	121.2	21.1	533	3.06	16.7	3.1	3.1	22	0.7	0.7	1.0	76	0.36	0.082	12
24495	Soil	1.3	217.2	27.2	129	0.3	113.7	19.6	489	2.78	16.4	3.1	3.3	25	0.3	0.6	1.9	67	0.37	0.027	10
24496	Soil	2.2	129.9	24.9	143	0.3	150.9	31.2	555	3.77	18.1	0.9	3.4	20	0.5	0.5	1.0	129	0.35	0.034	8
24497	Soil	1.3	105.2	21.8	119	0.8	127.3	20.9	482	3.19	11.7	3.2	2.4	23	0.2	0.4	0.9	99	0.40	0.056	10
24498	Soil	2.1	105.7	33.0	178	0.3	176.7	24.0	671	3.37	21.1	3.9	3.1	20	0.7	0.6	1.2	79	0.37	0.064	11
24499	Soil	1.1	117.7	27.9	135	0.4	101.9	22.8	686	3.32	10.9	<0.5	2.1	36	0.7	0.5	0.9	89	0.50	0.056	8
24500	Soil	0.7	89.0	20.6	84	0.3	93.5	11.8	311	2.20	10.6	<0.5	4.6	22	0.2	0.4	0.7	62	0.38	0.048	14
22484	Soil	0.7	27.7	6.8	76	0.2	49.1	19.6	557	4.56	6.8	<0.5	2.5	28	0.3	0.4	0.2	115	0.62	0.099	14
22485	Soil	0.5	21.2	11.5	93	0.2	23.2	10.2	3037	3.11	2.3	<0.5	0.7	71	2.9	0.3	0.4	46	3.22	0.156	18
22486	Soil	0.7	32.9	8.3	68	0.1	64.5	12.4	403	2.35	4.4	1.6	0.8	46	0.5	0.3	0.2	68	2.08	0.117	11
22487	Soil	1.4	46.3	9.5	71	<0.1	100.1	18.2	576	3.04	7.9	<0.5	1.4	19	0.3	0.7	0.2	91	0.47	0.066	9
22488	Soil	0.9	66.8	13.0	72	0.3	285.5	22.4	357	2.88	18.9	1.9	1.5	30	0.5	0.7	0.2	83	0.98	0.086	8
22489	Soil	1.5	80.5	12.0	68	0.3	336.5	35.4	672	3.24	36.2	3.1	1.8	44	0.5	1.2	0.2	83	2.91	0.062	7
22490	Soil	1.2	62.6	23.6	58	0.2	269.4	24.3	499	2.69	17.1	2.3	1.0	26	0.2	0.7	0.2	84	0.82	0.044	7
22491	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
22492	Soil	1.9	75.8	21.5	50	0.7	265.5	18.8	309	2.33	13.6	1.4	0.2	20	0.2	0.5	0.2	62	0.48	0.101	7
22493	Soil	2.0	130.9	22.3	66	0.5	203.8	19.7	282	5.30	6.0	<0.5	1.6	11	0.2	0.4	1.2	90	0.17	0.049	6
22494	Soil	1.8	37.2	20.1	48	0.6	67.3	6.7	92	1.50	2.4	<0.5	0.2	28	0.5	0.3	0.2	38	0.41	0.096	5
22495	Soil	0.6	136.5	15.1	55	0.2	85.1	16.6	163	2.28	2.5	<0.5	0.8	14	0.2	0.2	0.1	78	0.22	0.026	4
22496	Soil	0.8	160.5	18.3	84	0.2	181.1	22.3	320	3.22	5.7	3.3	2.1	31	0.2	0.5	0.1	95	0.34	0.066	12

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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
24484	Soil	75	1.29	286	0.181	1	3.23	0.026	0.34	0.8	0.07	5.2	1.6	<0.05	10	<0.5	<0.2
24485	Soil	65	0.78	178	0.097	4	1.85	0.019	0.14	0.5	0.05	3.1	1.4	0.06	7	<0.5	<0.2
24486	Soil	65	1.24	258	0.155	3	3.18	0.030	0.33	0.8	0.05	4.7	1.5	0.05	8	0.8	<0.2
24487	Soil	94	1.11	217	0.102	2	3.36	0.029	0.57	0.9	0.09	5.4	3.9	0.06	10	0.5	0.4
24488	Soil	81	1.33	172	0.141	3	4.21	0.046	0.32	0.8	0.04	6.8	1.8	<0.05	10	0.9	<0.2
24489	Soil	100	1.39	131	0.126	2	3.58	0.040	0.43	0.7	0.04	6.0	1.6	<0.05	8	0.9	<0.2
24490	Soil	80	1.21	124	0.048	4	3.10	0.029	0.31	0.9	0.10	4.6	2.2	0.13	8	<0.5	<0.2
24491	Soil	149	1.93	182	0.220	<1	5.21	0.044	1.39	0.8	0.01	13.6	5.9	<0.05	12	<0.5	0.2
24492	Soil	64	0.81	184	0.050	2	2.76	0.020	0.24	0.5	0.08	1.9	0.8	0.15	8	0.6	<0.2
24493	Soil	77	1.17	164	0.120	2	3.99	0.029	0.30	0.3	0.01	11.2	1.5	<0.05	9	<0.5	<0.2
24494	Soil	87	1.23	204	0.125	4	2.59	0.020	0.26	0.8	0.02	4.8	0.9	<0.05	8	<0.5	<0.2
24495	Soil	91	1.12	127	0.125	2	2.11	0.020	0.25	0.9	0.01	4.8	0.7	<0.05	7	<0.5	0.3
24496	Soil	119	1.63	217	0.226	2	3.31	0.025	0.51	0.8	0.02	8.7	1.4	<0.05	9	<0.5	<0.2
24497	Soil	117	1.46	292	0.175	2	3.11	0.023	0.30	0.7	0.02	6.2	0.9	<0.05	9	<0.5	<0.2
24498	Soil	136	1.43	176	0.142	<1	2.53	0.024	0.22	1.1	0.03	4.9	0.7	<0.05	7	<0.5	<0.2
24499	Soil	94	1.40	128	0.153	2	2.83	0.019	0.34	0.8	0.03	5.7	1.4	<0.05	9	<0.5	<0.2
24500	Soil	79	1.00	122	0.129	2	1.66	0.025	0.21	0.8	0.02	4.7	0.8	<0.05	5	<0.5	<0.2
22484	Soil	47	1.20	119	0.279	2	2.89	0.023	0.40	0.4	0.02	5.7	0.3	<0.05	12	0.5	<0.2
22485	Soil	26	0.73	247	0.098	2	1.99	0.035	0.14	0.2	0.05	2.2	0.2	0.13	7	0.5	<0.2
22486	Soil	45	0.89	187	0.119	2	2.17	0.040	0.18	0.2	0.04	3.4	0.2	0.14	7	1.0	<0.2
22487	Soil	117	1.28	199	0.123	1	2.76	0.017	0.12	0.2	0.02	5.3	0.2	<0.05	8	1.1	<0.2
22488	Soil	135	1.83	189	0.118	3	2.17	0.041	0.13	0.2	0.02	6.3	0.3	0.06	7	0.6	<0.2
22489	Soil	171	2.25	186	0.113	3	2.27	0.037	0.29	0.2	0.02	7.2	0.7	0.06	7	<0.5	<0.2
22490	Soil	132	1.77	133	0.101	<1	2.23	0.027	0.10	0.2	0.01	5.6	0.3	<0.05	6	<0.5	<0.2
22491	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
22492	Soil	96	1.10	153	0.044	<1	2.10	0.018	0.07	0.1	0.04	2.8	0.3	0.11	5	<0.5	<0.2
22493	Soil	107	1.29	101	0.142	2	1.95	0.021	0.09	4.3	0.05	5.3	0.2	<0.05	7	2.3	0.4
22494	Soil	52	0.42	140	0.044	1	1.14	0.014	0.05	0.2	0.07	2.2	<0.1	0.18	4	<0.5	<0.2
22495	Soil	91	1.29	140	0.154	<1	2.02	0.033	0.11	0.1	0.03	2.9	0.2	<0.05	7	<0.5	<0.2
22496	Soil	111	1.45	277	0.167	2	2.81	0.021	0.25	0.1	0.03	7.3	0.2	<0.05	8	<0.5	<0.2

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

	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
22497	Soil	0.8	26.0	7.6	41	<0.1	150.1	11.8	253	2.08	8.1	<0.5	3.0	19	0.1	0.6	0.1	64	0.26	0.011	9
22498	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
22499	Soil	1.3	36.5	13.2	62	0.3	131.2	16.5	455	2.79	4.8	<0.5	1.6	18	0.2	0.3	0.3	95	0.28	0.037	6
24601	Soil	2.9	119.5	64.6	136	0.4	67.6	17.2	726	2.92	13.3	<0.5	3.1	32	0.4	0.5	1.1	74	0.87	0.085	17
24602	Soil	2.3	122.7	59.5	141	0.2	77.3	21.3	836	3.26	13.6	1.0	3.9	23	0.7	0.6	1.3	85	0.52	0.042	13
24603	Soil	2.8	107.1	57.9	139	0.2	81.6	29.2	1527	3.57	13.7	<0.5	1.6	27	0.9	0.6	1.5	97	0.48	0.073	12
24604	Soil	2.3	103.1	54.7	134	0.6	68.9	16.3	611	2.62	13.3	1.4	4.1	47	0.5	0.6	1.5	65	0.36	0.028	11
24605	Soil	2.9	94.8	61.9	131	0.3	52.4	13.8	552	2.46	14.2	<0.5	4.7	36	0.5	0.6	1.5	60	0.40	0.031	15
24606	Soil	2.9	136.0	68.2	221	0.5	72.5	20.4	796	3.59	11.5	2.2	3.2	51	1.0	0.6	2.2	86	0.47	0.054	11
24607	Soil	2.0	144.9	72.2	217	0.5	77.5	19.5	814	3.08	10.3	2.3	3.5	80	1.4	0.5	2.3	80	0.65	0.069	12
24608	Soil	1.6	134.4	74.9	196	1.0	78.0	19.2	897	3.22	9.8	1.0	1.8	48	0.8	0.5	2.2	74	0.47	0.075	11
24609	Soil	2.0	161.8	113.3	333	0.8	109.5	25.1	973	3.92	17.5	<0.5	2.3	52	1.5	0.6	5.1	93	0.50	0.046	9
24610	Soil	1.5	117.0	61.9	172	0.5	94.8	18.4	717	3.05	10.9	6.4	2.4	44	0.5	0.6	2.7	79	0.53	0.055	11
24611	Soil	1.0	212.8	67.1	315	0.9	120.7	23.1	1084	4.09	9.2	<0.5	2.6	56	0.9	0.5	2.1	98	0.61	0.056	11
24612	Soil	1.2	146.0	53.4	249	0.3	125.2	26.9	936	3.64	13.0	1.8	1.9	410	1.1	0.6	2.1	89	0.76	0.081	9
24613	Soil	1.2	121.5	38.0	160	0.4	127.5	21.1	717	3.01	14.0	1.5	2.8	59	1.0	0.7	1.9	68	0.59	0.069	11
24614	Soil	1.5	117.2	34.8	163	0.4	122.5	20.6	654	3.38	23.3	2.1	3.3	32	0.7	0.9	1.8	79	0.47	0.043	13
24615	Soil	1.2	107.1	45.8	143	0.3	113.7	23.8	799	2.82	20.2	2.0	4.0	52	1.2	0.7	2.2	69	0.52	0.055	13
24471	Soil	3.0	120.5	40.1	111	0.4	71.8	11.6	463	2.64	20.9	3.2	12.3	28	0.6	0.7	1.3	45	0.42	0.024	28
24472	Soil	2.7	105.1	41.9	111	0.5	55.5	12.6	610	2.49	14.1	2.4	3.7	48	0.7	0.6	1.1	57	1.04	0.066	18
24473	Soil	2.5	80.0	33.3	110	0.6	53.5	13.4	846	2.45	13.0	<0.5	3.5	35	2.8	0.5	1.1	52	0.57	0.057	16
24474	Soil	2.4	80.5	37.3	111	0.5	69.8	15.4	573	2.87	15.3	1.7	3.8	31	0.5	0.6	1.2	64	0.50	0.056	16
24475	Soil	4.5	103.9	44.1	112	0.2	56.0	11.9	671	2.63	25.2	4.7	7.3	28	0.6	0.7	1.5	49	0.36	0.048	24
24476	Soil	3.1	83.8	46.9	111	0.2	50.0	10.3	509	2.21	21.3	4.8	7.7	49	0.4	0.6	1.4	43	0.41	0.063	23
24477	Soil	3.1	109.1	58.4	124	0.4	60.7	15.4	684	2.98	22.1	2.4	5.5	60	0.4	0.6	1.7	62	0.42	0.045	21
24478	Soil	3.0	84.1	50.1	120	0.6	53.5	9.9	367	2.64	18.3	4.9	1.8	32	0.6	0.6	1.4	50	0.31	0.076	19
24479	Soil	2.0	47.6	66.3	192	0.2	56.6	16.1	1650	2.77	5.6	1.6	0.8	92	1.9	0.5	1.0	60	0.60	0.155	9
24480	Soil	3.9	101.8	61.8	176	0.8	62.6	14.5	959	3.13	19.9	2.4	2.4	40	1.3	0.8	1.7	66	0.40	0.073	14
24481	Soil	1.8	102.4	67.6	217	0.9	106.2	18.8	662	3.34	11.4	2.7	2.4	88	0.9	0.5	2.1	71	0.49	0.051	10
24482	Soil	1.6	61.3	41.3	146	0.5	74.3	16.5	919	3.00	7.2	3.8	0.6	62	1.0	0.4	1.5	67	0.44	0.091	8

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	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
22497	Soil	63	0.83	247	0.096	3	1.72	0.022	0.06	0.2	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
22498	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
22499	Soil	105	1.40	177	0.196	2	1.72	0.022	0.24	0.3	0.04	6.7	0.3	<0.05	8	<0.5	<0.2
24601	Soil	83	1.02	166	0.131	<1	2.25	0.038	0.24	1.1	0.04	5.0	0.9	<0.05	7	0.9	<0.2
24602	Soil	76	1.13	167	0.159	1	2.66	0.030	0.19	1.1	0.02	5.7	0.9	<0.05	8	<0.5	<0.2
24603	Soil	73	1.04	183	0.109	2	2.51	0.020	0.20	0.8	0.04	5.5	0.9	<0.05	8	<0.5	<0.2
24604	Soil	59	0.93	172	0.146	1	2.32	0.026	0.35	1.5	0.02	4.5	1.1	<0.05	6	<0.5	<0.2
24605	Soil	55	0.83	145	0.154	<1	1.55	0.030	0.29	1.7	<0.01	4.3	1.1	<0.05	5	<0.5	<0.2
24606	Soil	77	1.13	228	0.204	1	3.08	0.029	0.39	1.9	0.03	6.0	1.8	<0.05	9	<0.5	<0.2
24607	Soil	81	1.16	189	0.163	<1	2.18	0.042	0.44	1.6	<0.01	6.1	1.6	<0.05	7	<0.5	<0.2
24608	Soil	71	1.00	210	0.117	<1	2.50	0.025	0.34	1.5	0.04	4.6	1.4	<0.05	7	0.6	<0.2
24609	Soil	95	1.43	239	0.193	<1	3.23	0.035	0.58	2.5	0.03	6.8	2.1	<0.05	9	0.6	<0.2
24610	Soil	77	1.26	181	0.179	2	2.21	0.038	0.32	1.6	<0.01	5.4	1.4	<0.05	7	<0.5	<0.2
24611	Soil	110	1.62	257	0.225	<1	3.01	0.043	0.51	0.9	0.02	7.6	2.1	<0.05	9	<0.5	<0.2
24612	Soil	114	1.67	300	0.169	2	3.87	0.029	0.61	0.8	0.02	7.3	1.7	<0.05	9	<0.5	<0.2
24613	Soil	108	1.40	210	0.146	<1	2.04	0.040	0.47	1.4	<0.01	5.9	1.5	<0.05	6	<0.5	<0.2
24614	Soil	107	1.32	183	0.158	1	2.59	0.031	0.50	1.1	0.02	6.9	1.2	<0.05	8	<0.5	<0.2
24615	Soil	96	1.26	161	0.149	<1	1.96	0.044	0.47	1.2	0.01	6.6	1.4	<0.05	6	<0.5	<0.2
24471	Soil	70	0.91	117	0.130	<1	1.84	0.040	0.31	1.2	<0.01	4.8	0.9	<0.05	6	<0.5	<0.2
24472	Soil	65	0.85	169	0.107	1	1.85	0.029	0.35	1.2	0.04	4.6	1.0	0.07	6	<0.5	<0.2
24473	Soil	58	0.74	230	0.111	<1	1.69	0.022	0.24	1.3	0.04	4.0	0.6	<0.05	6	<0.5	<0.2
24474	Soil	71	1.02	174	0.132	<1	2.21	0.026	0.31	1.2	0.03	4.5	0.8	<0.05	7	<0.5	<0.2
24475	Soil	57	0.81	154	0.133	<1	1.89	0.021	0.23	2.1	0.02	3.8	0.7	<0.05	6	<0.5	0.2
24476	Soil	48	0.67	138	0.119	<1	1.37	0.024	0.18	1.7	<0.01	3.5	0.7	<0.05	4	<0.5	<0.2
24477	Soil	59	0.91	197	0.161	<1	2.52	0.028	0.22	1.6	0.01	4.8	1.1	<0.05	7	<0.5	<0.2
24478	Soil	54	0.78	170	0.087	<1	2.31	0.019	0.21	1.4	0.05	3.2	0.9	<0.05	7	<0.5	<0.2
24479	Soil	66	0.86	359	0.081	1	2.16	0.024	0.34	0.8	0.05	3.4	0.9	0.09	7	<0.5	<0.2
24480	Soil	62	0.89	189	0.124	<1	2.34	0.022	0.30	1.7	0.04	4.5	1.2	<0.05	8	<0.5	<0.2
24481	Soil	85	1.23	197	0.146	<1	2.86	0.024	0.36	1.8	0.02	5.2	1.3	<0.05	7	<0.5	<0.2
24482	Soil	80	1.05	208	0.101	<1	2.58	0.022	0.34	1.3	0.07	3.5	1.2	0.08	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
31971	Soil	0.4	47.9	20.1	108	<0.1	65.1	17.5	918	4.97	4.8	<0.5	4.2	42	0.3	0.2	0.3	71	1.11	0.281	30
31972	Soil	0.6	36.8	9.0	71	0.1	111.8	13.0	353	2.52	10.1	0.5	0.7	28	1.0	0.4	0.2	64	0.80	0.064	11
31973	Soil	0.3	26.0	18.2	142	0.2	25.9	8.3	804	3.56	2.9	<0.5	2.8	44	0.6	0.2	0.4	49	1.22	0.127	40
31974	Soil	0.5	38.3	8.0	52	<0.1	143.7	15.2	307	2.59	7.4	0.7	1.4	24	0.3	0.5	0.2	67	0.70	0.054	11
31975	Soil	0.4	29.7	8.0	78	0.1	113.1	17.0	707	3.86	6.7	<0.5	1.4	88	0.3	0.4	0.1	73	1.70	0.211	14
31976	Soil	0.8	38.0	8.4	75	<0.1	138.7	15.7	341	2.64	10.5	21.2	0.6	20	0.4	0.5	0.2	72	0.38	0.054	9
31977	Soil	0.6	68.0	13.1	53	0.2	251.5	25.6	492	2.59	15.4	1.5	2.2	36	0.3	0.6	0.2	67	0.50	0.050	9
24265	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24266	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24267	Soil	0.9	49.2	85.3	343	0.6	29.1	5.1	647	1.46	23.6	<0.5	8.8	35	3.8	1.0	1.4	15	8.46	0.048	50
24268	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24269	Soil	0.5	11.4	9.3	40	0.1	22.1	5.8	256	1.46	16.5	7.0	3.3	66	0.6	1.7	0.1	26	12.31	0.034	16
24270	Soil	0.5	2.4	13.5	34	<0.1	6.4	0.9	139	0.86	5.3	<0.5	9.1	8	0.2	0.8	<0.1	3	0.92	0.013	26
24271	Soil	0.3	7.9	11.0	99	<0.1	22.2	3.2	103	0.61	13.2	1.0	0.8	48	2.1	2.3	0.1	14	17.26	0.074	6
24272	Soil	1.5	8.9	10.0	74	<0.1	32.6	3.4	177	0.80	10.3	1.2	0.5	64	1.7	2.5	<0.1	18	21.49	0.097	10
24395	Soil	1.0	87.9	54.4	142	0.1	204.3	23.0	526	3.05	27.7	<0.5	4.7	19	0.5	0.6	1.0	71	0.34	0.039	13
24396	Soil	1.1	121.5	49.5	112	<0.1	172.1	23.9	527	3.12	23.6	<0.5	3.1	16	0.5	0.5	1.1	73	0.30	0.036	9
24397	Soil	1.0	106.7	43.2	108	0.4	135.8	19.9	457	2.94	24.1	2.6	3.0	24	0.4	0.5	0.9	74	0.32	0.031	10
24398	Soil	0.8	103.8	20.7	79	0.5	75.9	18.1	471	2.76	13.2	1.3	2.2	33	0.5	0.6	0.6	67	0.32	0.050	12
24399	Soil	0.7	254.2	45.2	103	0.6	88.1	18.5	502	3.52	16.3	0.8	2.4	94	0.4	0.5	1.2	79	0.62	0.064	10
24400	Soil	1.0	224.3	38.7	115	0.5	87.2	23.1	518	3.16	16.4	6.1	3.3	36	0.5	0.5	1.1	78	0.41	0.055	11
24401	Soil	1.0	189.6	40.2	121	1.3	63.1	13.1	566	3.00	9.8	3.4	3.7	26	0.9	0.4	1.2	75	0.43	0.040	13
24402	Soil	0.8	247.7	33.5	156	0.6	106.0	20.7	747	4.02	15.0	<0.5	3.5	30	0.5	0.5	1.7	91	0.58	0.052	11
24403	Soil	1.8	88.6	57.7	149	0.5	110.6	13.0	551	2.96	28.7	2.2	2.1	19	1.0	0.6	1.3	75	0.38	0.076	27
24404	Soil	1.2	60.0	48.8	139	0.3	116.7	14.7	423	2.38	23.4	8.2	2.0	16	0.8	0.6	0.8	59	0.30	0.063	15
24405	Soil	1.5	75.5	67.1	159	0.3	89.9	17.5	687	2.74	31.9	3.6	0.7	15	0.9	0.7	1.1	68	0.23	0.079	16
24406	Soil	2.5	140.6	228.5	409	0.8	113.9	15.5	508	2.94	230.2	3.5	7.9	14	1.1	2.1	1.7	65	0.34	0.056	25
24407	Soil	3.0	453.9	36.3	194	9.1	122.6	17.1	802	9.77	16.3	26.5	3.7	14	0.7	0.7	30.2	64	0.90	0.049	17
24408	Soil	0.7	40.9	36.3	480	0.2	48.1	14.7	984	3.17	5.0	2.4	2.4	29	3.3	0.3	2.2	75	0.89	0.090	19
24409	Soil	0.5	40.9	33.2	264	0.4	61.8	15.5	820	3.64	3.8	5.0	3.6	39	1.1	0.3	1.0	82	1.04	0.140	23

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

	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
31971	Soil	30	1.65	325	0.322	<1	3.48	0.034	0.70	0.6	0.01	4.9	1.5	<0.05	11	<0.5	<0.2
31972	Soil	71	0.97	200	0.090	1	2.11	0.019	0.10	0.2	0.03	3.8	0.3	<0.05	6	<0.5	<0.2
31973	Soil	20	0.81	126	0.206	1	2.41	0.029	0.20	0.3	0.04	3.0	0.2	0.08	10	<0.5	<0.2
31974	Soil	80	1.15	167	0.107	1	2.17	0.021	0.09	0.2	0.01	4.7	0.2	<0.05	6	<0.5	<0.2
31975	Soil	55	1.55	187	0.210	1	3.81	0.180	0.35	0.2	0.02	4.2	0.2	<0.05	10	<0.5	<0.2
31976	Soil	98	1.22	188	0.087	1	2.34	0.015	0.10	0.2	0.01	4.3	0.2	<0.05	7	<0.5	<0.2
31977	Soil	113	1.74	254	0.108	<1	1.65	0.035	0.23	0.3	0.02	6.1	0.4	<0.05	5	<0.5	<0.2
24265	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24266	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24267	Soil	15	3.20	244	0.024	<1	1.68	0.004	0.04	0.4	0.85	3.7	0.5	<0.05	3	<0.5	<0.2
24268	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24269	Soil	29	1.21	212	0.026	1	0.90	0.015	0.05	0.1	0.21	3.0	0.2	<0.05	2	<0.5	<0.2
24270	Soil	6	0.14	76	0.001	<1	0.82	0.008	0.05	0.1	0.04	0.7	0.2	<0.05	2	<0.5	<0.2
24271	Soil	26	1.24	24	0.009	9	0.28	0.007	0.05	0.6	0.06	1.0	<0.1	0.09	<1	<0.5	<0.2
24272	Soil	38	0.27	44	0.010	6	0.42	0.006	0.05	0.6	0.04	0.9	<0.1	0.06	1	<0.5	<0.2
24395	Soil	128	1.56	218	0.165	2	2.69	0.021	0.19	1.0	<0.01	5.3	0.6	<0.05	7	<0.5	<0.2
24396	Soil	89	1.33	155	0.134	<1	2.84	0.018	0.17	1.2	0.02	4.5	0.6	<0.05	8	0.6	<0.2
24397	Soil	97	1.22	145	0.144	1	2.49	0.021	0.20	1.3	0.02	4.9	0.4	<0.05	7	<0.5	<0.2
24398	Soil	65	0.89	153	0.110	<1	2.29	0.021	0.15	0.8	0.02	3.9	0.5	<0.05	6	<0.5	<0.2
24399	Soil	70	1.45	298	0.135	<1	4.05	0.023	0.30	0.8	0.02	5.6	1.2	<0.05	9	<0.5	0.2
24400	Soil	83	1.27	188	0.112	<1	2.78	0.020	0.33	1.6	0.04	4.8	0.8	<0.05	8	<0.5	0.4
24401	Soil	75	1.20	151	0.130	<1	2.74	0.012	0.30	0.9	0.05	5.4	1.0	<0.05	9	<0.5	0.2
24402	Soil	103	1.91	149	0.196	<1	3.18	0.020	0.68	1.3	0.02	6.7	2.2	<0.05	10	<0.5	<0.2
24403	Soil	92	0.96	123	0.111	2	2.10	0.013	0.16	1.4	0.04	3.3	0.3	0.07	9	<0.5	<0.2
24404	Soil	76	1.03	120	0.093	<1	2.05	0.016	0.12	0.9	<0.01	3.7	0.2	<0.05	6	<0.5	<0.2
24405	Soil	77	0.97	135	0.068	<1	2.14	0.012	0.17	0.8	0.02	2.3	0.4	<0.05	8	<0.5	<0.2
24406	Soil	82	1.10	116	0.121	<1	2.22	0.015	0.17	1.9	0.01	4.0	0.3	<0.05	7	<0.5	<0.2
24407	Soil	95	1.19	114	0.141	<1	2.00	0.014	0.13	13.3	0.03	4.9	0.2	<0.05	10	0.5	1.6
24408	Soil	48	1.07	168	0.215	<1	2.09	0.024	0.13	0.5	<0.01	4.3	0.2	<0.05	10	<0.5	<0.2
24409	Soil	50	1.30	211	0.270	<1	2.65	0.043	0.45	0.5	0.04	5.4	0.5	<0.05	10	<0.5	<0.2

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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
24616	Soil	1.3	109.0	31.7	110	0.3	99.0	33.9	673	2.99	16.5	4.9	3.5	61	1.2	0.5	1.4	79	0.73	0.082	12
24617	Soil	1.6	64.6	19.6	92	0.4	66.9	15.7	532	2.83	6.8	<0.5	1.0	24	1.6	0.4	0.8	84	0.42	0.114	8
24618	Soil	1.4	93.7	27.0	127	0.2	144.0	24.5	630	3.29	17.2	4.8	2.9	25	0.4	0.7	1.0	87	0.37	0.055	11
24619	Soil	0.8	101.2	13.3	151	0.3	400.7	40.1	2240	5.65	3.7	2.3	2.3	73	0.6	0.5	1.3	101	0.58	0.085	15
24620	Soil	2.5	406.4	27.8	225	1.0	78.6	31.9	1376	4.55	2.6	2.8	0.9	478	1.1	0.5	5.4	91	0.89	0.065	5
24621	Soil	0.5	187.6	79.1	221	0.5	136.6	33.5	1382	5.56	1.4	2.0	0.8	239	0.9	0.3	4.4	99	0.77	0.072	6
24622	Soil	0.7	223.6	11.4	97	0.6	107.3	40.7	972	4.55	2.1	1.1	0.9	151	0.4	0.3	0.9	93	0.55	0.076	6
24623	Soil	0.7	133.4	17.6	84	0.7	104.7	26.2	603	3.52	8.5	0.8	1.3	309	0.7	0.5	0.6	84	0.75	0.060	6
24624	Soil	<0.1	185.3	7.3	71	0.3	59.2	32.3	866	4.79	0.8	0.6	0.4	270	0.6	0.2	1.2	129	1.46	0.052	3
24625	Soil	1.0	110.7	23.6	82	0.1	162.9	22.3	512	3.05	13.9	1.5	2.2	24	0.3	0.5	0.7	72	0.32	0.047	10
24626	Soil	0.9	126.3	23.7	84	0.3	75.3	19.7	502	2.90	8.9	6.3	1.1	24	0.4	0.5	0.6	76	0.29	0.091	9
24627	Soil	1.4	200.9	12.4	147	0.4	74.4	26.8	860	3.31	8.7	4.7	0.5	22	0.8	0.5	1.6	70	0.43	0.111	6
24628	Soil	0.4	92.9	10.3	170	0.7	86.9	29.3	832	4.00	5.9	2.5	2.0	62	2.4	0.3	0.3	121	0.65	0.060	8
24629	Soil	1.1	72.6	35.3	71	0.3	91.2	17.9	753	2.68	9.2	3.4	0.7	16	0.4	0.4	0.7	67	0.23	0.077	10
24630	Soil	0.7	64.4	14.9	68	0.3	120.5	15.2	382	2.66	10.7	3.2	1.2	22	0.5	0.4	0.4	67	0.30	0.064	11
24631	Soil	1.2	67.6	14.1	76	0.3	99.8	18.1	512	2.91	13.0	2.7	1.8	19	0.6	0.6	0.5	73	0.27	0.058	10
10030	Soil	0.9	121.4	10.7	57	0.3	110.5	16.3	312	2.71	21.5	7.7	3.5	20	0.3	0.4	0.2	74	0.41	0.022	10
10031	Soil	0.9	67.9	10.6	52	0.2	128.7	22.6	339	2.85	27.1	7.6	3.9	19	0.4	0.6	0.3	69	0.36	0.048	11
10032	Soil	1.1	40.2	9.2	50	<0.1	92.3	15.9	264	3.05	16.9	1.4	3.1	17	0.3	0.5	0.3	76	0.30	0.028	8
10033	Soil	0.7	69.6	11.1	56	0.3	110.4	17.1	315	2.83	20.9	6.9	2.8	19	0.3	0.6	0.3	69	0.33	0.035	10
10034	Soil	0.7	62.5	11.2	65	<0.1	99.3	17.0	329	3.21	41.7	12.3	2.1	28	0.2	0.5	0.3	86	0.51	0.029	8
10035	Soil	0.7	52.0	9.6	41	0.2	187.9	18.2	321	2.46	10.0	3.3	4.1	24	0.2	0.4	0.2	60	0.41	0.017	10
10036	Soil	0.6	69.1	12.9	51	0.1	158.2	16.9	311	2.56	12.4	4.7	3.0	22	0.1	0.4	0.2	68	0.40	0.032	9
10037	Soil	0.6	49.6	11.9	46	0.1	162.2	16.5	317	2.37	10.6	4.2	4.6	24	<0.1	0.4	0.1	61	0.45	0.032	16
10038	Soil	0.9	62.6	18.7	49	<0.1	142.3	18.2	271	2.65	20.5	6.4	2.9	17	0.1	0.5	0.1	66	0.31	0.021	10
10039	Soil	0.8	49.0	14.3	60	<0.1	105.0	15.0	282	2.70	13.3	2.9	3.0	22	0.2	0.5	0.2	67	0.41	0.024	9
10040	Soil	0.9	47.4	13.9	118	0.1	78.3	16.0	510	2.54	8.8	2.3	0.6	21	0.5	0.4	0.4	59	0.40	0.049	9
10953	Soil	0.7	47.8	10.0	56	<0.1	170.4	18.6	389	2.41	11.0	2.7	3.3	22	0.3	0.4	0.2	59	0.45	0.042	11
10954	Soil	0.9	34.2	16.6	61	<0.1	144.7	13.1	295	2.29	11.5	2.2	3.2	15	0.2	0.4	0.2	55	0.30	0.025	9
10955	Soil	0.7	37.7	16.5	49	<0.1	57.9	8.7	254	2.04	15.1	0.9	2.6	20	0.1	0.3	0.2	52	0.48	0.036	11

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	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
24616	Soil	79	1.43	218	0.160	<1	2.17	0.081	0.60	0.9	0.01	4.2	1.7	<0.05	7	<0.5	<0.2
24617	Soil	84	1.11	238	0.144	<1	2.45	0.025	0.32	0.7	0.07	4.7	1.1	0.08	9	<0.5	<0.2
24618	Soil	120	1.42	202	0.157	<1	2.86	0.026	0.33	0.8	0.02	5.4	1.1	<0.05	8	0.7	<0.2
24619	Soil	451	4.22	168	0.149	<1	4.08	0.018	0.83	0.5	0.03	10.1	4.8	<0.05	13	0.5	<0.2
24620	Soil	113	2.32	223	0.141	<1	4.81	0.036	0.81	0.9	0.02	11.1	5.0	<0.05	10	<0.5	0.3
24621	Soil	158	3.24	280	0.208	<1	5.10	0.024	1.08	0.5	0.03	10.9	6.3	<0.05	13	<0.5	0.3
24622	Soil	108	2.35	353	0.160	<1	4.47	0.031	0.89	0.4	0.03	7.1	3.4	<0.05	11	<0.5	<0.2
24623	Soil	116	1.56	602	0.201	2	3.72	0.024	0.52	0.4	0.05	8.5	0.9	<0.05	9	<0.5	<0.2
24624	Soil	135	2.45	250	0.260	<1	4.95	0.068	0.90	0.2	0.02	16.5	2.1	<0.05	11	<0.5	<0.2
24625	Soil	97	1.41	192	0.134	<1	2.93	0.020	0.18	0.7	0.04	5.4	0.5	<0.05	7	<0.5	<0.2
24626	Soil	78	0.98	151	0.108	<1	2.57	0.017	0.24	0.5	0.04	4.4	0.6	0.05	8	<0.5	<0.2
24627	Soil	67	0.96	143	0.081	<1	3.07	0.023	0.16	0.4	0.06	2.7	0.4	0.08	8	0.7	<0.2
24628	Soil	114	1.22	156	0.315	<1	3.48	0.028	0.32	0.3	0.02	12.8	0.8	<0.05	10	<0.5	<0.2
24629	Soil	112	1.10	132	0.078	<1	2.31	0.021	0.16	0.5	0.02	3.4	0.5	<0.05	8	<0.5	<0.2
24630	Soil	76	1.11	250	0.095	<1	2.24	0.020	0.14	0.4	0.02	4.4	0.4	<0.05	7	<0.5	<0.2
24631	Soil	83	1.17	213	0.110	<1	2.50	0.020	0.15	0.5	0.04	5.2	0.4	<0.05	8	<0.5	<0.2
10030	Soil	89	1.07	181	0.121	<1	2.37	0.022	0.06	0.3	0.01	5.2	0.2	<0.05	6	<0.5	<0.2
10031	Soil	126	1.39	229	0.121	2	2.52	0.022	0.08	0.4	0.04	5.6	0.2	<0.05	6	<0.5	<0.2
10032	Soil	123	1.18	201	0.134	3	2.25	0.018	0.07	0.4	0.03	4.4	0.1	<0.05	7	<0.5	<0.2
10033	Soil	112	1.29	150	0.134	<1	2.46	0.017	0.06	0.3	0.03	6.0	0.1	<0.05	7	<0.5	<0.2
10034	Soil	141	1.45	148	0.142	<1	1.94	0.021	0.07	0.3	0.01	5.3	0.1	<0.05	7	<0.5	<0.2
10035	Soil	137	1.28	203	0.094	3	1.82	0.033	0.07	0.2	0.04	4.7	0.2	<0.05	6	<0.5	<0.2
10036	Soil	133	1.36	219	0.090	4	2.05	0.028	0.06	0.3	0.02	4.7	0.2	<0.05	6	<0.5	<0.2
10037	Soil	139	1.33	279	0.098	2	1.86	0.033	0.06	0.3	0.02	5.4	0.2	<0.05	5	<0.5	<0.2
10038	Soil	132	1.22	167	0.103	2	2.21	0.017	0.06	0.3	0.03	5.9	0.2	<0.05	6	<0.5	<0.2
10039	Soil	112	1.19	164	0.118	3	2.00	0.017	0.06	0.3	0.02	5.2	0.1	<0.05	7	<0.5	<0.2
10040	Soil	111	0.99	186	0.083	4	1.75	0.015	0.06	0.2	0.03	3.1	<0.1	<0.05	6	<0.5	<0.2
10953	Soil	153	1.26	243	0.104	8	1.84	0.024	0.04	0.4	0.02	5.0	0.1	<0.05	5	<0.5	<0.2
10954	Soil	151	1.41	198	0.106	6	1.58	0.014	0.04	0.3	0.02	4.3	0.1	<0.05	5	<0.5	<0.2
10955	Soil	66	0.88	172	0.092	5	1.56	0.013	0.06	0.4	0.02	3.9	0.1	<0.05	5	<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	0.6	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
10444	Soil	3.9	45.2	11.9	66	<0.1	65.8	11.6	414	2.31	47.5	14.1	0.3	23	0.3	0.5	0.3	69	0.49	0.088	8
10445	Soil	0.8	102.5	9.5	64	<0.1	50.4	23.8	661	3.87	360.8	7.8	1.3	29	0.2	0.4	0.3	78	0.64	0.059	8
10446	Soil	0.5	120.0	4.8	88	0.2	114.2	48.2	773	4.29	199.3	24.2	0.3	37	0.3	0.3	<0.1	105	0.77	0.050	2
10447	Soil	2.2	74.7	24.8	65	<0.1	50.3	11.4	391	3.04	55.2	<0.5	0.7	35	0.6	0.7	0.2	98	0.41	0.036	6
2759	Soil	1.8	60.2	13.4	63	0.3	67.3	15.5	822	1.97	72.1	10.0	0.3	40	0.3	0.6	0.2	60	0.93	0.087	11
2760	Soil	2.4	69.0	19.1	78	0.2	111.8	17.2	378	2.54	21.3	4.6	1.9	27	0.4	0.6	0.2	75	0.52	0.048	9
2761	Soil	0.4	77.9	6.3	80	<0.1	149.5	48.2	1257	5.88	58.2	3.3	0.7	39	0.2	0.7	0.2	198	0.74	0.026	3
2762	Soil	0.9	78.4	3.4	30	0.2	19.4	26.9	780	1.07	32.6	6.3	<0.1	19	0.4	0.2	0.7	24	0.21	0.073	4
25487	Soil	5.0	63.9	27.6	392	0.2	186.7	37.6	848	4.91	41.4	2.2	5.4	71	5.1	5.1	0.2	90	10.52	0.308	83

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000577.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Tl	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
10444	Soil	92	0.99	144	0.080	2	1.76	0.024	0.10	0.3	0.02	2.6	0.1	0.05	8	<0.5	<0.2
10445	Soil	62	0.99	110	0.133	2	1.89	0.010	0.05	0.3	0.03	4.7	0.1	<0.05	8	<0.5	<0.2
10446	Soil	180	1.96	94	0.130	2	3.37	0.009	0.08	0.5	0.02	4.2	<0.1	<0.05	10	<0.5	<0.2
10447	Soil	81	1.05	460	0.216	1	2.35	0.020	0.32	0.3	0.02	5.1	0.6	<0.05	10	<0.5	<0.2
2759	Soil	70	0.69	208	0.057	6	2.31	0.022	0.09	0.3	0.05	2.4	0.2	<0.05	5	0.9	<0.2
2760	Soil	103	1.25	207	0.130	4	2.11	0.039	0.11	0.3	0.03	5.3	0.3	<0.05	6	<0.5	<0.2
2761	Soil	176	3.92	130	0.268	2	4.14	0.005	0.09	0.5	0.01	16.6	<0.1	<0.05	13	<0.5	<0.2
2762	Soil	18	0.21	67	0.022	<1	0.80	0.017	0.03	0.3	0.02	0.4	0.1	<0.05	3	<0.5	<0.2
25487	Soil	108	0.99	259	0.116	<1	2.51	0.008	0.09	0.3	0.27	10.8	0.7	<0.05	7	0.7	<0.2

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Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000577.1

	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
Pulp Duplicates																					
24504	Soil	0.7	17.9	6.4	32	<0.1	259.6	22.3	339	2.55	7.6	<0.5	2.1	18	<0.1	0.5	0.1	51	0.25	0.013	6
REP 24504	QC	0.7	18.2	6.5	36	<0.1	268.3	23.9	347	2.62	8.1	2.2	2.2	17	<0.1	0.4	0.1	52	0.26	0.013	8
24685	Soil	1.3	108.0	8.8	89	0.2	137.1	19.8	292	2.83	8.4	1.6	2.3	16	0.2	0.1	1.1	88	0.15	0.022	7
REP 24685	QC	1.3	110.2	8.7	92	0.2	139.5	20.4	306	2.98	8.9	2.3	2.4	16	0.3	0.2	1.1	90	0.16	0.022	7
24264	Soil	0.8	80.1	8.9	59	0.1	244.1	31.2	743	3.64	19.7	16.5	2.4	30	0.2	1.2	0.3	101	0.49	0.090	9
REP 24264	QC	0.8	83.1	9.0	61	0.1	244.8	31.2	750	3.53	19.6	12.6	2.3	32	0.3	1.2	0.3	105	0.50	0.092	9
R2-S0-006	Soil	0.8	15.1	8.7	32	<0.1	43.1	10.4	251	1.58	5.0	2.3	1.0	14	0.3	0.4	0.1	46	0.22	0.031	8
REP R2-S0-006	QC	0.8	15.1	7.8	29	<0.1	45.8	10.2	248	1.54	4.7	41.9	1.0	14	0.2	0.4	0.1	48	0.23	0.030	8
R2-S0-009	Soil	0.4	11.4	4.9	31	<0.1	17.1	5.1	188	1.41	5.8	4.8	3.8	45	0.3	0.4	<0.1	36	5.74	0.065	13
REP R2-S0-009	QC	0.4	10.0	4.3	26	<0.1	14.8	4.1	156	1.13	4.5	2.3	3.0	33	0.2	0.4	<0.1	25	5.13	0.050	10
24423	Soil	1.0	88.4	11.0	96	0.3	159.8	36.8	906	3.93	10.1	<0.5	1.8	28	0.7	0.4	1.0	85	1.12	0.078	11
REP 24423	QC	1.2	88.5	10.4	101	0.3	156.1	36.3	909	3.76	11.0	0.8	1.7	26	0.8	0.4	1.0	84	1.14	0.068	11
24484	Soil	1.7	114.4	72.1	231	0.3	91.7	23.9	818	4.19	8.2	1.7	1.1	49	0.8	0.6	2.0	94	0.45	0.062	8
REP 24484	QC	1.6	104.7	69.5	223	0.3	87.0	22.6	824	4.00	8.2	0.9	1.1	50	1.0	0.5	1.9	89	0.45	0.068	8
24606	Soil	2.9	136.0	68.2	221	0.5	72.5	20.4	796	3.59	11.5	2.2	3.2	51	1.0	0.6	2.2	86	0.47	0.054	11
REP 24606	QC	3.1	136.6	66.8	219	0.5	74.9	21.2	784	3.55	11.4	1.5	3.3	52	0.9	0.5	2.2	86	0.47	0.053	11
24266	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
REP 24266	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24395	Soil	1.0	87.9	54.4	142	0.1	204.3	23.0	526	3.05	27.7	<0.5	4.7	19	0.5	0.6	1.0	71	0.34	0.039	13
REP 24395	QC	1.0	94.1	57.5	147	0.1	217.8	23.8	553	3.21	28.4	1.2	4.7	19	0.6	0.6	1.0	74	0.36	0.038	13
10034	Soil	0.7	62.5	11.2	85	<0.1	99.3	17.0	329	3.21	41.7	12.3	2.1	28	0.2	0.5	0.3	86	0.51	0.029	8
REP 10034	QC	0.7	64.3	11.2	69	0.1	108.1	18.3	338	3.40	41.0	6.3	2.2	27	0.3	0.5	0.3	87	0.49	0.028	7
25487	Soil	5.0	63.9	27.6	392	0.2	186.7	37.6	848	4.91	41.4	2.2	5.4	71	5.1	5.1	0.2	90	10.52	0.308	83
REP 25487	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
Reference Materials																					
STD DS10	Standard	14.5	152.5	153.9	362	2.1	74.9	12.1	837	2.59	42.6	77.2	7.3	63	2.4	8.7	11.1	43	1.03	0.073	17
STD DS10	Standard	15.2	160.5	152.6	355	2.0	72.7	12.0	870	2.67	44.5	67.2	7.6	62	2.7	8.9	11.4	43	1.00	0.077	18
STD DS10	Standard	15.9	154.4	149.5	344	2.1	74.3	12.6	824	2.49	43.9	67.9	8.0	64	2.8	8.8	10.7	44	1.01	0.072	18

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Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000577.1

	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
Pulp Duplicates																	
24504	Soil	85	1.42	220	0.075	2	1.55	0.016	0.06	0.2	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
REP 24504	QC	89	1.46	225	0.077	3	1.50	0.016	0.06	0.2	0.01	4.5	0.1	<0.05	4	<0.5	<0.2
24685	Soil	107	1.33	164	0.156	<1	2.32	0.020	0.31	1.5	0.01	6.3	0.7	<0.05	7	<0.5	<0.2
REP 24685	QC	110	1.38	162	0.161	<1	2.40	0.020	0.31	1.6	<0.01	6.5	0.6	<0.05	7	0.6	<0.2
24264	Soil	286	2.53	182	0.141	1	2.86	0.030	0.09	0.2	0.02	8.0	0.2	<0.05	8	<0.5	<0.2
REP 24264	QC	291	2.41	182	0.133	5	2.83	0.029	0.10	0.3	0.02	7.9	0.2	<0.05	8	0.6	<0.2
R2-S0-006	Soil	41	0.44	173	0.069	2	1.18	0.014	0.04	0.2	0.02	2.1	<0.1	<0.05	4	<0.5	<0.2
REP R2-S0-006	QC	40	0.43	171	0.072	2	1.14	0.014	0.04	0.3	0.03	2.0	<0.1	<0.05	5	<0.5	<0.2
R2-S0-009	Soil	26	1.01	109	0.051	2	0.64	0.018	0.05	0.2	0.02	2.2	<0.1	<0.05	2	<0.5	<0.2
REP R2-S0-009	QC	21	0.89	82	0.037	<1	0.54	0.011	0.04	0.2	0.02	1.5	<0.1	<0.05	2	<0.5	<0.2
24423	Soil	74	1.70	143	0.113	4	2.85	0.011	0.06	1.8	0.06	6.7	0.3	0.09	6	0.9	<0.2
REP 24423	QC	76	1.62	150	0.111	5	2.77	0.010	0.06	1.8	0.06	6.4	0.3	0.06	6	<0.5	<0.2
24484	Soil	75	1.29	286	0.181	1	3.23	0.026	0.34	0.8	0.07	5.2	1.6	<0.05	10	<0.5	<0.2
REP 24484	QC	73	1.28	278	0.173	1	3.33	0.026	0.36	0.8	0.03	5.2	1.7	<0.05	9	0.8	<0.2
24606	Soil	77	1.13	228	0.204	1	3.08	0.029	0.39	1.9	0.03	6.0	1.8	<0.05	9	<0.5	<0.2
REP 24606	QC	77	1.19	224	0.195	2	3.12	0.031	0.39	2.1	0.03	5.7	1.8	<0.05	9	<0.5	<0.2
24266	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
REP 24266	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
24395	Soil	128	1.56	218	0.165	2	2.69	0.021	0.19	1.0	<0.01	5.3	0.6	<0.05	7	<0.5	<0.2
REP 24395	QC	130	1.66	224	0.168	1	2.80	0.025	0.20	1.0	0.02	5.4	0.5	<0.05	8	<0.5	<0.2
10034	Soil	141	1.45	148	0.142	<1	1.94	0.021	0.07	0.3	0.01	5.3	0.1	<0.05	7	<0.5	<0.2
REP 10034	QC	140	1.49	145	0.152	3	2.02	0.023	0.07	0.4	0.01	5.7	0.1	<0.05	7	<0.5	<0.2
25487	Soil	108	0.99	259	0.116	<1	2.51	0.008	0.09	0.3	0.27	10.8	0.7	<0.05	7	0.7	<0.2
REP 25487	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
Reference Materials																	
STD DS10	Standard	56	0.74	333	0.078	6	0.96	0.064	0.31	3.2	0.28	2.8	4.7	0.29	4	2.4	4.5
STD DS10	Standard	52	0.78	320	0.080	7	1.01	0.065	0.31	3.2	0.33	3.0	4.9	0.27	4	3.1	5.1
STD DS10	Standard	53	0.82	350	0.080	8	1.06	0.063	0.32	3.4	0.27	2.9	5.0	0.24	4	3.3	5.5

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QUALITY CONTROL REPORT WHI13000577.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		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
STD DS10	Standard	14.6	152.4	153.7	355	2.1	73.7	12.7	858	2.72	45.8	73.9	7.5	65	2.4	9.2	11.5	45	1.02	0.077	18
STD DS10	Standard	14.9	151.1	145.7	353	1.9	71.2	12.4	893	2.77	45.5	74.5	7.2	71	2.5	9.3	12.0	42	1.04	0.077	18
STD DS10	Standard	13.1	146.9	142.9	352	2.0	74.0	12.1	835	2.68	42.4	72.1	6.8	65	2.7	8.7	11.9	42	1.00	0.073	18
STD DS10	Standard	13.7	146.4	142.5	349	1.9	71.0	11.7	843	2.62	43.1	83.3	7.0	66	2.4	8.8	11.3	41	0.99	0.073	17
STD DS10	Standard	14.9	153.3	154.4	359	2.0	74.8	12.6	849	2.91	43.9	96.7	8.0	64	2.6	8.8	11.0	42	1.01	0.071	19
STD DS10	Standard	14.8	149.6	145.5	338	2.3	68.9	11.9	883	2.69	46.1	83.9	7.4	70	2.4	9.1	12.2	39	1.02	0.074	18
STD DS10	Standard	15.4	157.3	150.4	365	2.0	79.0	13.6	938	3.01	46.4	86.6	8.0	72	2.4	9.4	11.9	48	1.08	0.071	17
STD DS10	Standard	14.1	146.5	149.1	355	2.0	73.4	12.5	886	2.74	45.4	75.2	7.3	67	2.5	8.5	11.9	43	1.01	0.072	18
STD DS10	Standard	14.4	149.0	152.1	340	1.9	71.6	12.7	827	2.60	42.3	77.3	7.4	64	2.5	8.8	11.8	43	1.01	0.074	17
STD OXC109	Standard	1.4	36.7	11.8	39	<0.1	70.0	19.4	412	2.72	<0.5	204.9	1.5	140	<0.1	<0.1	<0.1	47	0.72	0.106	12
STD OXC109	Standard	1.6	35.4	11.5	41	<0.1	69.9	19.0	415	2.88	0.6	197.7	1.4	134	<0.1	<0.1	<0.1	46	0.68	0.110	12
STD OXC109	Standard	1.6	35.7	11.7	41	<0.1	72.6	20.0	421	2.82	<0.5	200.8	1.5	140	<0.1	<0.1	<0.1	51	0.76	0.108	13
STD OXC109	Standard	1.3	36.0	11.1	39	<0.1	72.5	20.4	417	2.93	<0.5	197.7	1.5	125	<0.1	<0.1	<0.1	46	0.65	0.103	13
STD OXC109	Standard	1.4	34.1	10.5	40	<0.1	70.3	18.4	401	2.83	<0.5	205.7	1.4	141	<0.1	<0.1	<0.1	46	0.68	0.110	12
STD OXC109	Standard	1.3	35.2	10.4	39	<0.1	69.8	17.9	395	2.81	<0.5	210.4	1.4	138	<0.1	<0.1	0.1	47	0.65	0.100	12
STD OXC109	Standard	1.4	36.1	10.8	39	<0.1	70.5	18.6	403	2.81	<0.5	206.1	1.3	139	<0.1	<0.1	<0.1	47	0.71	0.104	13
STD OXC109	Standard	1.4	34.7	11.0	39	<0.1	71.6	18.9	378	2.71	<0.5	201.0	1.4	128	<0.1	<0.1	<0.1	46	0.68	0.107	12
STD OXC109	Standard	1.3	35.3	9.9	41	<0.1	67.7	18.0	414	2.84	1.1	202.0	1.4	138	<0.1	<0.1	<0.1	46	0.68	0.106	12
STD OXC109	Standard	1.6	35.4	10.8	39	<0.1	74.5	19.4	430	2.99	1.0	201.7	1.5	137	<0.1	<0.1	<0.1	49	0.75	0.094	12
STD OXC109	Standard	1.4	34.7	10.7	41	<0.1	69.5	18.7	408	2.90	0.6	212.5	1.4	149	<0.1	<0.1	<0.1	47	0.69	0.102	13
STD OXC109	Standard	1.6	36.1	10.6	39	<0.1	69.9	18.9	378	2.73	<0.5	186.2	1.5	136	<0.1	<0.1	<0.1	47	0.61	0.104	12
STD DS10 Expected		14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355	0.073	17.5
STD OXC109 Expected												201									
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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

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Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000577.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
STD DS10	Standard	55	0.80	343	0.080	6	1.04	0.063	0.34	3.3	0.28	2.9	5.0	0.25	4	2.1	4.5
STD DS10	Standard	54	0.79	358	0.084	7	1.09	0.069	0.34	3.2	0.26	3.1	4.8	0.29	4	2.3	5.1
STD DS10	Standard	53	0.75	349	0.078	7	0.98	0.063	0.32	3.0	0.33	2.9	4.7	0.26	4	2.1	4.6
STD DS10	Standard	53	0.74	335	0.077	7	1.00	0.064	0.31	3.2	0.30	2.7	4.7	0.26	4	2.3	4.5
STD DS10	Standard	53	0.80	331	0.083	5	1.05	0.066	0.32	3.3	0.31	2.9	5.0	0.25	5	1.9	5.2
STD DS10	Standard	54	0.74	359	0.081	6	1.03	0.068	0.32	3.3	0.31	3.1	5.1	0.22	4	2.4	5.2
STD DS10	Standard	59	0.73	353	0.092	5	1.03	0.058	0.35	3.4	0.31	3.6	5.0	0.30	5	2.6	5.4
STD DS10	Standard	55	0.77	336	0.079	6	0.99	0.063	0.33	3.3	0.31	2.8	5.0	0.23	4	2.8	5.0
STD DS10	Standard	54	0.73	346	0.078	7	0.97	0.063	0.32	3.5	0.29	2.8	4.7	0.26	4	2.2	4.7
STD OXC109	Standard	60	1.46	55	0.358	<1	1.53	0.676	0.41	0.2	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	56	1.40	56	0.370	5	1.46	0.637	0.41	0.2	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	61	1.49	59	0.385	2	1.59	0.674	0.42	0.2	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	57	1.47	55	0.388	<1	1.50	0.617	0.40	0.2	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	54	1.40	56	0.381	1	1.45	0.697	0.43	0.2	<0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	56	1.41	56	0.364	<1	1.44	0.642	0.38	0.2	<0.01	1.2	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	57	1.43	56	0.379	1	1.49	0.661	0.41	0.2	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	58	1.42	53	0.345	<1	1.46	0.620	0.39	0.2	0.02	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	56	1.37	58	0.376	1	1.50	0.640	0.41	0.2	<0.01	1.2	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	59	1.36	53	0.402	<1	1.42	0.594	0.41	0.2	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	58	1.40	56	0.362	2	1.46	0.672	0.42	0.2	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC109	Standard	58	1.35	56	0.367	<1	1.45	0.662	0.37	0.2	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.7651	349	0.0817		1.0259	0.0638	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.69
STD OXC109 Expected																	
BLK	Blank	<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
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	0.06	<1	<0.5	<0.2
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000577.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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

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Client: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000577.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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
BLK	Blank	<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

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PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Submitted By: Ed Long/Riley Gibson
Receiving Lab: Canada-Whitehorse
Received: December 17, 2013
Report Date: January 20, 2014
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI13000578.1

CLIENT JOB INFORMATION

Project: Dun/Jubilee
Shipment ID: Batch #3
P.O. Number
Number of Samples: 43

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

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	43	Crush, split and pulverize 500 g rock to 200 mesh			VAN
G601	43	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX2	43	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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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PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000578.1

Method		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
13NG002	Rock	1.91	0.007	0.2	443.8	131.6	739	4.4	125.5	19.2	6983	1.47	342.1	0.9	<0.1	562	10.4	9.9	0.7	18	32.45
13NG003	Rock	2.23	<0.005	0.3	119.0	1.6	89	0.1	75.5	23.9	1274	4.38	1.4	<0.5	1.7	18	0.2	0.2	<0.1	79	0.56
13NG004	Rock	0.95	0.008	0.4	168.7	1.1	62	<0.1	38.5	36.6	656	5.34	1.3	<0.5	0.2	14	<0.1	0.1	<0.1	88	0.79
13NG007	Rock	1.52	0.092	0.3	129.1	0.9	70	<0.1	25.7	25.4	741	6.21	<0.5	52.6	0.2	19	0.2	0.2	<0.1	166	1.51
13NG008	Rock	2.29	0.005	<0.1	160.3	0.6	70	<0.1	82.5	43.2	1064	6.95	5.4	0.5	0.2	122	0.1	0.2	<0.1	262	5.52
13NG009	Rock	2.50	<0.005	0.2	80.0	6.0	52	<0.1	43.9	21.2	6250	4.54	6.2	0.7	0.6	92	0.2	0.5	0.1	138	5.34
13NG010	Rock	1.70	0.008	0.2	43.7	3.6	29	<0.1	21.2	6.3	3459	2.09	1.4	<0.5	0.4	92	<0.1	0.3	<0.1	23	5.36
13NG011	Rock	1.34	<0.005	0.2	63.3	6.0	32	<0.1	17.0	2.7	1821	1.70	11.7	<0.5	0.8	8	0.1	0.1	<0.1	18	0.13
13NG012	Rock	1.75	0.006	0.4	105.7	5.6	30	0.1	35.0	8.2	373	0.84	4.5	0.6	0.9	4	1.2	1.3	0.2	4	0.12
13NG013	Rock	2.39	<0.005	1.4	62.0	3.6	24	<0.1	39.4	9.5	485	0.62	2.4	<0.5	0.5	2	<0.1	0.6	<0.1	4	0.08
13NG014	Rock	2.30	<0.005	1.7	124.1	4.9	11	<0.1	10.7	6.0	153	2.04	<0.5	3.0	1.7	4	<0.1	0.2	<0.1	61	0.39
13NG015	Rock	2.13	0.006	0.3	7.9	0.8	5	<0.1	2.6	0.6	75	0.54	1.8	<0.5	0.1	<1	<0.1	0.2	<0.1	3	0.01
13NG016	Rock	1.76	<0.005	0.4	2.8	2.5	62	<0.1	15.9	7.0	1878	2.29	2.0	<0.5	1.5	277	0.4	0.6	0.4	32	2.60
13NG017	Rock	1.74	0.279	2.0	5509.5	6.8	3319	18.9	21.0	257.0	715	10.40	246.2	289.9	0.7	126	48.2	2.5	15.8	15	1.92
13NG018	Rock	2.10	0.009	24.8	64.2	41.0	9	0.8	1.1	0.2	52	0.64	16.4	5.3	14.2	3	<0.1	0.1	1.8	<2	0.04
13NG020	Rock	2.59	0.012	40.1	129.1	9.8	105	0.6	73.6	16.1	228	2.17	5.9	7.9	3.0	30	1.2	0.9	0.4	163	0.86
13NG021	Rock	0.36	0.008	48.0	>10000	>10000	4241	66.7	69.2	1433.2	>10000	2.05	7174.2	5.1	1.8	10	15.7	61.4	2.0	30	0.05
Rz-Rx-001	Rock	1.92	<0.005	0.1	3.8	3.5	12	<0.1	0.7	0.7	26	0.01	2.4	3.3	<0.1	102	1.1	<0.1	<0.1	2	30.68
Rz-Rx-002	Rock	2.87	<0.005	<0.1	23.1	3.8	20	<0.1	1535.1	77.2	573	3.99	3.7	<0.5	<0.1	<1	<0.1	<0.1	<0.1	8	0.05
Rz-Rx-003	Rock	1.90	<0.005	0.4	3.7	2.8	38	<0.1	19.2	1.7	110	0.60	12.3	1.3	1.0	14	1.0	2.0	<0.1	12	31.42
Rz-Rx-004	Rock	2.22	<0.005	0.2	2.6	1.2	25	<0.1	9.0	2.3	115	0.48	2.5	<0.5	0.4	103	1.8	0.4	<0.1	7	35.03
Rz-Rx-005	Rock	2.07	<0.005	<0.1	2.1	1.7	44	<0.1	4.4	0.3	14	0.03	1.3	<0.5	<0.1	23	1.9	<0.1	<0.1	<2	36.46
13NG005	Rock	2.85	<0.005	0.1	2.3	1.1	30	<0.1	13.3	0.7	44	0.16	2.9	<0.5	0.3	80	1.5	0.7	<0.1	3	35.52
13NG006	Rock	2.56	0.013	0.2	2.5	1.0	36	<0.1	10.9	1.5	76	0.56	5.2	10.3	0.2	16	0.6	1.4	<0.1	13	33.32
13SH001	Rock	5.86	0.035	19.9	14.2	14.0	3109	0.7	3.1	10.0	>10000	22.20	12.7	26.1	<0.1	14	23.0	0.6	9.1	3	3.66
13SH002	Rock	1.59	<0.005	4.0	9.1	15.6	79	0.2	1.0	0.4	418	0.67	2.7	<0.5	11.8	33	0.9	0.2	0.4	3	3.94
ST8	Rock	1.91	<0.005	0.4	166.6	3.8	57	0.2	34.3	19.1	440	3.18	1.7	<0.5	<0.1	57	0.2	0.2	<0.1	63	1.62
ST9	Rock	1.33	<0.005	0.3	67.6	1.0	79	<0.1	89.6	26.2	922	4.15	<0.5	<0.5	2.2	52	0.5	<0.1	<0.1	62	1.77
Rx-001	Rock	2.26	0.233	<0.1	43.1	9.2	61	0.3	16.3	3.5	300	1.15	1.9	104.6	2.6	94	0.2	0.2	12.5	18	1.90
13DUN-001Rx	Rock	2.60	0.008	0.8	36.0	6.2	96	<0.1	59.6	17.4	372	3.05	12.8	6.7	2.7	14	<0.1	0.1	0.4	36	0.19

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000578.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	P	La	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	ppm
	MDL	0.001	1	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
13NG002	Rock	0.003	16	242	0.80	10	0.004	1	0.56	0.005	<0.01	<0.1	<0.01	10.9	<0.1	<0.05	2	<0.5	<0.2
13NG003	Rock	0.029	7	45	1.86	24	0.159	3	2.55	0.015	0.02	0.2	<0.01	9.9	<0.1	<0.05	6	<0.5	<0.2
13NG004	Rock	0.060	3	32	1.65	19	0.249	2	2.32	0.071	0.03	0.4	<0.01	3.0	<0.1	0.58	6	0.8	<0.2
13NG007	Rock	0.054	2	19	1.78	80	0.271	4	3.08	0.041	0.05	0.1	0.01	6.2	<0.1	0.16	11	1.4	<0.2
13NG008	Rock	0.048	2	227	3.49	60	0.403	9	4.63	0.021	0.08	<0.1	<0.01	22.0	<0.1	<0.05	14	<0.5	<0.2
13NG009	Rock	0.019	5	18	0.89	652	0.032	<1	1.25	0.004	0.18	<0.1	<0.01	7.1	<0.1	<0.05	4	0.8	<0.2
13NG010	Rock	0.013	3	11	0.45	127	0.020	1	0.69	0.002	0.06	<0.1	<0.01	2.9	<0.1	<0.05	2	<0.5	<0.2
13NG011	Rock	0.009	5	10	0.49	107	0.002	<1	0.64	<0.001	0.04	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
13NG012	Rock	0.054	10	6	0.03	64	<0.001	<1	0.14	0.001	0.06	<0.1	<0.01	1.4	<0.1	<0.05	<1	<0.5	0.2
13NG013	Rock	0.038	5	7	0.12	45	<0.001	<1	0.16	<0.001	0.03	<0.1	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
13NG014	Rock	0.006	3	25	0.31	30	0.246	3	0.67	0.012	0.10	<0.1	<0.01	7.7	<0.1	0.12	4	1.0	<0.2
13NG015	Rock	0.003	<1	12	0.05	10	0.002	<1	0.08	<0.001	0.02	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
13NG016	Rock	0.202	15	32	0.49	84	0.145	2	2.37	0.207	0.29	1.0	<0.01	3.0	0.4	<0.05	5	<0.5	<0.2
13NG017	Rock	0.102	9	3	0.24	9	0.162	<1	0.59	0.011	0.02	0.6	0.04	0.9	0.3	5.18	2	13.3	1.4
13NG018	Rock	0.006	15	3	0.01	14	0.009	<1	0.24	0.043	0.08	0.3	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
13NG020	Rock	0.157	6	35	0.48	113	0.035	<1	1.65	0.016	0.40	0.2	<0.01	4.4	0.7	0.77	6	3.1	<0.2
13NG021	Rock	0.027	9	9	0.02	5999	0.001	<1	0.35	<0.001	0.05	4.7	0.11	2.1	26.1	<0.05	4	<0.5	<0.2
Rz-Rx-001	Rock	0.005	6	6	0.19	36	<0.001	1	<0.01	0.002	<0.01	<0.1	0.02	0.1	<0.1	<0.05	<1	<0.5	<0.2
Rz-Rx-002	Rock	0.001	<1	347	10.60	5	<0.001	14	0.21	0.001	<0.01	0.3	<0.01	10.2	<0.1	0.07	<1	<0.5	<0.2
Rz-Rx-003	Rock	0.010	3	29	0.12	18	0.002	<1	0.10	0.003	0.03	0.2	0.06	0.9	<0.1	<0.05	<1	<0.5	<0.2
Rz-Rx-004	Rock	0.016	5	13	0.16	15	0.004	<1	0.05	0.002	<0.01	<0.1	0.06	1.5	<0.1	<0.05	<1	<0.5	<0.2
Rz-Rx-005	Rock	0.003	3	2	0.14	6	<0.001	<1	0.01	<0.001	<0.01	<0.1	0.08	0.3	<0.1	<0.05	<1	<0.5	<0.2
13NG005	Rock	0.016	5	14	0.17	15	0.001	<1	0.06	0.001	<0.01	<0.1	0.17	0.7	<0.1	<0.05	<1	<0.5	<0.2
13NG006	Rock	0.021	2	7	0.41	7	0.001	<1	0.04	<0.001	<0.01	0.2	0.16	0.5	<0.1	0.05	<1	<0.5	<0.2
13SH001	Rock	0.004	1	2	0.42	32	0.001	4	0.17	0.008	<0.01	15.1	0.02	0.9	0.1	<0.05	3	<0.5	<0.2
13SH002	Rock	0.019	31	1	0.06	34	0.042	3	0.44	0.063	0.06	0.5	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
ST8	Rock	0.035	<1	33	1.31	101	0.131	2	3.25	0.298	0.20	0.1	<0.01	2.8	<0.1	<0.05	7	<0.5	<0.2
ST9	Rock	0.172	16	77	2.63	222	0.188	2	2.84	0.041	0.33	0.3	<0.01	4.3	<0.1	<0.05	8	<0.5	<0.2
Rx-001	Rock	0.323	28	4	0.30	47	0.089	<1	1.01	0.164	0.14	0.2	<0.01	1.4	<0.1	<0.05	3	<0.5	1.4
13DUN-001Rx	Rock	0.060	28	39	0.83	66	0.024	<1	1.51	0.038	0.13	<0.1	<0.01	3.2	<0.1	<0.05	4	<0.5	<0.2

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Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000578.1

Method		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1902	Rock	0.32	<0.005	1.1	26.6	4.5	48	0.2	10.3	6.5	279	2.51	3.0	<0.5	3.6	15	0.1	0.2	0.2	45	0.07
25489	Rock	0.40	0.013	11.1	664.8	17.0	28	7.9	2.7	16.6	174	>40	97.3	9.2	1.4	6	0.2	1.2	15.4	17	0.12
25492	Rock	2.98	0.063	1.1	14.9	0.7	1365	0.1	2.2	24.5	4667	3.04	17.4	53.8	0.2	41	14.4	0.5	26.4	2	5.40
25494	Rock	1.23	0.006	0.3	205.0	1.1	50	0.2	41.2	29.9	272	3.47	1.2	<0.5	0.1	42	<0.1	0.1	0.8	86	1.08
RG01	Rock	4.86	<0.005	0.3	110.3	5.2	19	0.3	110.2	18.8	199	1.96	2.2	<0.5	0.1	75	0.3	0.4	0.3	5	0.59
RG02	Rock	0.46	0.015	0.1	4.8	1.7	145	<0.1	2.6	8.6	7256	4.24	2.4	9.7	1.6	128	0.5	2.7	7.9	24	4.55
RG03	Rock	0.96	0.074	5.3	69.5	3.6	6043	0.7	6.4	24.7	1737	3.95	58.7	74.4	1.1	46	73.8	0.7	54.9	6	1.78
RG04	Rock	0.41	0.011	1.8	56.1	1.5	797	0.1	2.0	16.2	4741	3.87	15.4	10.2	0.4	42	4.8	0.7	9.5	5	1.48
RG06	Rock	0.35	0.143	0.2	2.9	3.0	122	<0.1	1.6	7.1	6624	3.25	3.2	110.8	1.4	133	0.7	2.2	53.7	17	3.62
RG07	Rock	0.27	0.108	0.2	2.9	1.9	241	<0.1	1.7	13.7	>10000	5.41	4.6	99.8	0.7	101	1.0	2.2	62.4	12	5.03
RG08	Rock	0.51	0.242	0.2	20.0	2.1	>10000	0.5	1.7	43.3	>10000	5.08	6.0	216.3	1.1	69	242.2	3.5	51.2	15	5.41
RG09	Rock	0.31	0.102	0.2	10.6	1.6	7260	0.2	1.9	28.7	>10000	7.25	6.1	110.4	0.6	65	45.7	2.1	83.0	15	6.46
RG10	Rock	0.31	<0.005	<0.1	3.4	3.4	149	<0.1	3.8	3.6	3049	1.21	1.2	2.6	0.8	419	1.6	1.0	0.8	14	21.62

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Project: Dun/Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000578.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	P	La	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	ppm
	MDL	0.001	1	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
1902	Rock	0.073	5	33	0.68	122	0.064	<1	1.42	0.029	0.43	<0.1	<0.01	3.4	0.2	<0.05	5	<0.5	<0.2
25489	Rock	0.031	4	2	0.18	10	0.116	<1	0.36	0.004	0.11	1.4	0.02	0.5	1.0	3.74	7	56.8	1.5
25492	Rock	0.021	3	1	0.37	4	0.023	<1	0.15	0.003	0.02	18.9	<0.01	1.3	0.1	0.17	<1	<0.5	0.5
25494	Rock	0.047	2	48	0.98	103	0.119	2	2.37	0.239	0.41	0.1	<0.01	3.6	0.4	0.55	7	1.0	<0.2
RG01	Rock	0.019	<1	55	0.24	9	0.034	1	0.64	0.032	0.05	0.1	<0.01	1.0	0.1	0.34	1	0.9	<0.2
RG02	Rock	0.251	21	2	0.59	150	0.123	4	1.96	0.027	0.04	4.4	<0.01	1.7	<0.1	<0.05	4	<0.5	0.3
RG03	Rock	0.112	9	1	0.32	4	0.127	<1	0.53	0.004	0.01	10.6	0.28	0.7	<0.1	0.33	2	6.7	1.0
RG04	Rock	0.059	7	<1	0.32	53	0.062	2	0.31	0.008	0.03	1.7	0.01	0.7	<0.1	<0.05	1	<0.5	0.4
RG06	Rock	0.145	15	1	0.39	71	0.148	6	1.01	0.007	0.02	13.8	<0.01	0.9	<0.1	<0.05	3	<0.5	2.0
RG07	Rock	0.043	9	1	0.39	77	0.153	2	0.58	0.013	0.02	20.3	0.02	1.1	<0.1	<0.05	2	<0.5	2.6
RG08	Rock	0.080	13	1	0.35	53	0.178	3	0.62	0.015	0.02	10.4	0.10	1.1	<0.1	0.93	2	10.7	0.5
RG09	Rock	0.046	9	2	0.32	112	0.140	3	0.62	0.021	0.02	3.0	0.03	0.9	<0.1	<0.05	2	0.7	0.6
RG10	Rock	0.109	12	2	0.50	29	0.100	1	1.36	0.031	0.14	0.5	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2

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Project: Dun/Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000578.1

	Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX16
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
13NG014	Rock	2.30	<0.005	1.7	124.1	4.9	11	<0.1	10.7	6.0	153	2.04	<0.5	3.0	1.7	4	<0.1	0.2	<0.1	61	0.39
REP 13NG014	QC			2.3	126.1	4.8	12	0.1	11.0	6.4	155	2.04	<0.5	<0.5	1.8	4	0.2	0.2	<0.1	61	0.38
13NG006	Rock	2.56	0.013	0.2	2.5	1.0	36	<0.1	10.9	1.5	76	0.56	5.2	10.3	0.2	16	0.6	1.4	<0.1	13	33.32
REP 13NG006	QC			0.1	2.1	0.9	32	<0.1	10.7	1.6	68	0.50	5.2	7.7	0.1	13	0.7	1.2	<0.1	12	31.94
1902	Rock	0.32	<0.005	1.1	26.6	4.5	48	0.2	10.3	6.5	279	2.51	3.0	<0.5	3.6	15	0.1	0.2	0.2	45	0.07
REP 1902	QC		0.005																		
Core Reject Duplicates																					
13NG013	Rock	2.39	<0.005	1.4	62.0	3.8	24	<0.1	39.4	9.5	485	0.62	2.4	<0.5	0.5	2	<0.1	0.6	<0.1	4	0.08
DUP 13NG013	QC		<0.005	1.3	62.2	3.6	25	<0.1	40.3	9.3	481	0.65	2.8	<0.5	0.5	2	<0.1	0.7	<0.1	4	0.08
Reference Materials																					
STD DS10	Standard			13.4	142.7	133.1	350	1.9	69.3	12.5	872	2.66	43.6	83.9	6.6	62	2.5	8.5	10.7	42	1.05
STD DS10	Standard			14.7	159.8	159.4	364	2.1	73.3	12.8	895	2.84	45.5	95.3	7.8	70	2.8	9.7	12.2	45	1.05
STD DS10	Standard			15.5	162.6	155.7	361	2.1	77.7	13.2	884	2.73	46.5	74.2	7.5	72	2.6	9.4	11.4	43	1.08
STD OXC109	Standard		0.203																		
STD OXC109	Standard		0.188																		
STD OXC109	Standard		0.190																		
STD OXC109	Standard			1.4	32.1	9.6	39	<0.1	67.2	18.3	402	2.75	<0.5	184.3	1.4	127	<0.1	<0.1	<0.1	46	0.61
STD OXC109	Standard			1.5	36.7	10.9	43	<0.1	73.1	19.8	398	2.88	0.9	199.4	1.4	136	<0.1	<0.1	<0.1	48	0.62
STD OXC109	Standard			1.6	36.2	11.3	40	<0.1	70.9	19.4	410	2.81	0.6	188.1	1.5	141	<0.1	<0.1	<0.1	47	0.64
STD OXI96	Standard		1.854																		
STD OXI96	Standard		1.879																		
STD OXI96	Standard		1.743																		
STD OXL93	Standard		5.534																		
STD OXL93	Standard		5.730																		
STD OXL93	Standard		5.898																		
STD OXI96 Expected			1.802																		
STD OXL93 Expected			5.841																		
STD DS10 Expected				14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355

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Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000578.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	P	La	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	ppm
	MDL	0.001	1	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
Pulp Duplicates																			
13NG014	Rock	0.006	3	25	0.31	30	0.246	3	0.67	0.012	0.10	<0.1	<0.01	7.7	<0.1	0.12	4	1.0	<0.2
REP 13NG014	QC	0.006	3	25	0.31	30	0.238	2	0.66	0.012	0.11	<0.1	<0.01	8.0	<0.1	0.13	4	1.3	<0.2
13NG006	Rock	0.021	2	7	0.41	7	0.001	<1	0.04	<0.001	<0.01	0.2	0.16	0.5	<0.1	0.05	<1	<0.5	<0.2
REP 13NG006	QC	0.018	2	7	0.40	6	<0.001	<1	0.04	<0.001	<0.01	0.1	0.13	0.4	<0.1	<0.05	<1	<0.5	<0.2
1902	Rock	0.073	5	33	0.68	122	0.064	<1	1.42	0.029	0.43	<0.1	<0.01	3.4	0.2	<0.05	5	<0.5	<0.2
REP 1902	QC																		
Core Reject Duplicates																			
13NG013	Rock	0.038	5	7	0.12	45	<0.001	<1	0.16	<0.001	0.03	<0.1	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
DUP 13NG013	QC	0.041	5	8	0.12	42	<0.001	<1	0.16	<0.001	0.03	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.079	16	52	0.76	326	0.074	5	0.99	0.064	0.33	3.3	0.31	3.1	4.7	0.28	4	3.4	4.4
STD DS10	Standard	0.076	18	59	0.82	328	0.081	6	1.06	0.066	0.33	3.4	0.32	2.8	5.1	0.27	5	2.4	5.5
STD DS10	Standard	0.074	18	58	0.78	353	0.078	5	1.06	0.068	0.33	3.2	0.28	3.1	4.9	0.28	5	2.3	5.3
STD OXC109	Standard																		
STD OXC109	Standard																		
STD OXC109	Standard																		
STD OXC109	Standard	0.106	12	55	1.44	53	0.359	1	1.48	0.678	0.41	0.2	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	0.109	13	58	1.45	57	0.380	1	1.53	0.689	0.41	0.2	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC109	Standard	0.100	12	59	1.41	54	0.359	1	1.51	0.676	0.43	0.2	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
STD OXI96	Standard																		
STD OXI96	Standard																		
STD OXI96	Standard																		
STD OXL93	Standard																		
STD OXL93	Standard																		
STD OXL93	Standard																		
STD OXI96 Expected																			
STD OXL93 Expected																			
STD DS10 Expected		0.073	17.5	54.6	0.7651	349	0.0817		1.0259	0.0838	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.89

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000578.1

		WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXC109 Expected			0.201											201							
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.7	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	0.03
BLK	Blank			<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
BLK	Blank			<0.1	0.2	<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
Prep Wash																					
G1-WHI	Prep Blank		<0.005	0.2	2.9	3.0	41	<0.1	2.8	3.8	541	1.88	<0.5	1.7	5.1	50	<0.1	<0.1	0.1	35	0.48
G1-WHI	Prep Blank		<0.005	<0.1	3.6	3.0	44	<0.1	2.3	3.7	533	1.82	<0.5	<0.5	5.4	46	<0.1	<0.1	<0.1	35	0.41

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Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000578.1

		1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Tl % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
STD OXC109 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<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
BLK	Blank	<0.001	<1	<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
BLK	Blank	<0.001	<1	<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
Prep Wash																			
G1-WHI	Prep Blank	0.065	11	6	0.53	151	0.093	1	0.85	0.068	0.47	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2
G1-WHI	Prep Blank	0.068	10	6	0.50	150	0.096	<1	0.83	0.055	0.46	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Submitted By: Ed Long/Riley Gibson
Receiving Lab: Canada-Whitehorse
Received: December 17, 2013
Report Date: January 20, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI13000580.1

CLIENT JOB INFORMATION

Project:	Jubilee
Shipment ID:	Batch #5
P.O. Number	
Number of Samples:	20

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

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	20	Dry at 60C			WHI
SS80	20	Dry at 60C sieve 100g to -80 mesh			WHI
RJSV	20	Saving all or part of Soil Reject			WHI
1DX2	20	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Marcus Lau
MARCUS LAU
Geochemical Laboratory 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: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000580.1

	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
24334	Soil	0.7	49.5	8.5	57	0.2	80.1	15.1	299	2.91	5.0	<0.5	0.9	49	0.3	0.3	0.2	71	0.29	0.071	10
24335	Soil	0.7	28.2	11.7	80	0.2	47.5	18.3	329	3.98	1.4	<0.5	0.6	97	0.2	0.2	<0.1	80	0.32	0.082	12
24336	Soil	1.2	22.8	9.2	61	<0.1	60.5	11.2	254	2.61	9.2	2.8	3.6	20	0.3	0.5	0.2	55	0.27	0.036	12
24337	Soil	2.8	27.3	32.7	68	0.7	17.8	10.9	1204	2.63	19.9	14.1	0.9	44	0.3	0.6	0.6	30	0.41	0.149	35
24339	Soil	0.9	23.2	10.0	73	0.1	27.1	15.8	887	3.64	1.5	<0.5	0.7	170	0.2	0.4	<0.1	87	0.92	0.125	12
24340	Soil	1.9	879.2	13.2	141	0.8	121.3	83.7	1107	6.42	19.0	1.1	0.6	535	1.0	1.3	19.5	101	1.51	0.085	2
24341	Soil	1.0	225.4	15.3	104	0.9	42.8	48.0	1591	4.50	6.3	<0.5	0.9	69	1.0	0.6	1.2	75	0.71	0.123	7
24342	Soil	0.5	44.8	7.3	26	<0.1	720.0	56.6	479	2.03	14.4	1.0	0.4	10	0.2	1.2	3.5	32	0.10	0.042	4
24343	Soil	3.1	31.5	14.3	318	0.1	25.0	13.4	3376	4.83	3.6	3.6	1.3	75	1.3	0.5	2.0	41	0.33	0.079	14
24344	Soil	1.3	45.5	8.4	113	0.1	63.0	21.0	694	4.31	4.2	3.9	1.5	170	0.4	0.5	0.3	100	0.40	0.096	14
24345	Soil	2.8	30.4	13.6	288	0.2	36.3	10.3	845	2.80	5.7	2.9	0.9	62	1.4	0.5	0.7	46	0.56	0.132	17
24346	Soil	1.9	16.0	8.9	70	0.2	15.9	8.4	771	2.50	1.8	<0.5	0.2	65	0.6	0.2	0.3	43	0.30	0.103	14
24442	Soil	2.6	53.0	11.7	88	0.1	225.8	29.6	596	4.54	13.0	1.1	1.9	100	0.4	0.7	0.7	107	0.45	0.079	9
24444	Soil	1.7	74.6	10.2	77	0.2	268.5	24.5	439	3.25	8.6	1.3	3.1	38	0.4	0.6	0.5	73	0.45	0.053	14
24445	Soil	9.1	89.7	85.3	104	0.3	564.6	26.9	375	2.65	6.3	2.6	10.1	21	1.2	0.8	1.9	56	0.58	0.047	17
24446	Soil	10.2	54.8	17.7	69	0.1	118.6	11.6	307	2.74	6.6	9.1	6.5	12	0.3	0.4	2.8	59	0.13	0.034	13
24447	Soil	1.8	54.0	11.0	59	0.1	110.8	15.9	347	3.20	4.2	1.5	4.0	19	0.2	0.2	0.6	79	0.21	0.083	16
24448	Soil	7.7	170.3	23.6	165	1.1	618.6	22.7	1040	2.86	12.3	14.9	3.3	17	1.4	0.4	2.0	43	0.44	0.051	45
24449	Soil	1.8	37.1	24.7	85	0.2	32.8	6.8	515	2.00	4.6	0.5	1.3	7	1.4	0.2	0.8	33	0.10	0.048	15
24450	Soil	3.0	58.8	11.0	65	0.3	117.9	9.8	252	2.04	4.0	<0.5	1.4	11	0.3	0.2	0.7	42	0.15	0.082	9

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000580.1

	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
24334	Soil	90	1.15	320	0.092	7	2.62	0.027	0.15	0.3	0.02	3.4	0.5	<0.05	8	1.5	<0.2
24335	Soil	79	1.09	182	0.118	4	3.88	0.011	0.52	0.2	0.05	6.3	0.4	0.09	10	1.9	<0.2
24336	Soil	129	1.10	214	0.123	5	2.17	0.019	0.15	0.5	0.03	3.9	0.3	<0.05	7	0.9	<0.2
24337	Soil	30	0.64	159	0.037	2	2.65	0.015	0.20	0.7	0.11	1.6	0.5	0.13	7	1.1	<0.2
24339	Soil	39	1.43	201	0.092	4	3.98	0.008	0.94	0.2	0.10	3.1	0.4	0.07	10	0.8	<0.2
24340	Soil	116	1.95	237	0.162	4	5.17	0.095	0.48	1.2	0.04	11.3	1.1	<0.05	10	0.7	1.1
24341	Soil	39	0.82	273	0.076	5	2.40	0.030	0.17	0.2	0.14	3.5	0.5	0.11	8	0.7	<0.2
24342	Soil	830	1.92	80	0.024	8	1.03	0.004	0.03	0.7	<0.01	2.2	0.1	<0.05	4	0.7	2.0
24343	Soil	25	0.84	145	0.081	6	2.66	0.019	0.25	7.5	0.06	4.2	0.5	0.05	8	0.6	<0.2
24344	Soil	134	1.93	328	0.155	3	4.60	0.018	0.61	0.2	0.04	6.9	0.6	0.06	12	0.8	<0.2
24345	Soil	68	1.06	240	0.057	4	2.79	0.018	0.22	0.6	0.01	2.8	0.5	0.09	8	<0.5	<0.2
24346	Soil	21	0.65	139	0.071	2	2.37	0.015	0.32	0.3	0.03	1.6	0.5	0.09	6	0.6	<0.2
24442	Soil	224	2.31	205	0.206	3	3.83	0.024	0.47	0.8	0.04	9.0	1.5	0.07	10	1.2	<0.2
24444	Soil	265	1.91	241	0.154	4	2.79	0.026	0.23	0.5	0.01	5.0	0.7	<0.05	8	0.9	<0.2
24445	Soil	238	1.69	147	0.126	5	1.86	0.019	0.23	2.1	0.04	5.0	0.8	0.34	6	1.4	<0.2
24446	Soil	130	1.01	128	0.133	3	2.20	0.012	0.17	1.6	0.03	4.1	0.7	<0.05	7	0.9	<0.2
24447	Soil	103	1.36	197	0.176	3	2.62	0.018	0.34	0.5	0.03	5.1	0.4	0.08	8	1.3	<0.2
24448	Soil	195	2.07	118	0.081	5	1.95	0.013	0.20	2.5	0.04	3.9	0.9	0.08	6	2.8	0.2
24449	Soil	33	0.56	116	0.053	4	1.45	0.012	0.16	0.4	0.02	1.6	0.5	0.06	5	0.6	<0.2
24450	Soil	65	0.78	100	0.075	1	1.51	0.013	0.19	0.4	0.03	2.0	0.5	0.08	5	0.7	<0.2

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Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000580.1

	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
Reference Materials																					
STD DS10	Standard	14.5	152.5	145.0	345	2.0	72.4	12.6	839	2.89	43.3	77.9	7.9	67	2.7	9.6	11.3	35	1.00	0.075	18
STD OXC109	Standard	1.5	36.4	10.4	39	<0.1	72.8	19.2	380	3.16	0.7	201.8	1.5	145	<0.1	<0.1	<0.1	42	0.77	0.102	13
STD DS10 Expected		14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355	0.073	17.5
STD OXC109 Expected												201									
BLK	Blank	<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

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Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000580.1

	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
Reference Materials																	
STD DS10	Standard	59	0.79	317	0.083	13	1.04	0.062	0.33	3.5	0.28	3.0	5.0	0.31	5	3.0	5.4
STD OXC109	Standard	56	1.38	57	0.384	6	1.54	0.675	0.41	0.2	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.7651	349	0.0817		1.0259	0.0838	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.89
STD OXC109 Expected																	
BLK	Blank	<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

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PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Submitted By: Ed Long/Riley Gibson
Receiving Lab: Canada-Whitehorse
Received: December 17, 2013
Report Date: January 20, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI13000579.1

CLIENT JOB INFORMATION

Project:	Jubilee
Shipment ID:	Batch #4
P.O. Number	
Number of Samples:	5

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

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	5	Dry at 60C			WHI
SS80	5	Dry at 60C sieve 100g to -80 mesh			WHI
RJSV	5	Saving all or part of Soil Reject			WHI
1DX2	4	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory Manager

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Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000579.1

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
R2-Si-001	Soil	0.7	16.8	14.2	56	<0.1	27.0	6.9	282	1.73	4.8	2.9	2.5	33	0.8	0.6	<0.1	40	3.47	0.074	12
R2-Si-002	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
R2-Si-003	Soil	0.6	15.8	13.0	52	<0.1	23.9	6.4	259	1.64	4.4	<0.5	2.8	36	0.6	0.5	<0.1	37	3.94	0.071	12
R2-Si-004	Soil	0.5	17.7	15.1	58	0.2	26.1	6.7	275	1.70	4.1	3.0	2.6	35	0.8	0.5	<0.1	38	3.53	0.079	13
R2-Si-005	Soil	0.5	12.7	7.3	55	<0.1	23.4	6.4	255	1.85	6.6	4.8	3.9	42	0.8	0.7	<0.1	40	6.03	0.071	16

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PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000579.1

	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
R2-Si-001	Soil	36	1.11	138	0.059	2	0.87	0.018	0.06	0.2	0.05	2.6	<0.1	<0.05	3	<0.5	<0.2
R2-Si-002	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
R2-Si-003	Soil	35	1.05	143	0.061	2	0.81	0.019	0.06	0.2	0.12	2.4	<0.1	<0.05	3	<0.5	<0.2
R2-Si-004	Soil	37	1.02	156	0.061	4	0.86	0.019	0.07	0.2	0.05	2.7	<0.1	<0.05	3	<0.5	<0.2
R2-Si-005	Soil	34	1.45	111	0.054	<1	0.83	0.013	0.05	0.2	0.05	2.6	<0.1	<0.05	3	0.5	<0.2

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9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000579.1

	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
Pulp Duplicates																					
R2-Si-005	Soil	0.5	12.7	7.3	55	<0.1	23.4	6.4	255	1.85	6.6	4.8	3.9	42	0.8	0.7	<0.1	40	6.03	0.071	16
REP R2-Si-005	QC	0.6	12.8	6.7	50	<0.1	22.8	5.9	218	1.80	6.6	3.7	3.4	37	0.8	0.6	<0.1	39	5.98	0.069	15
Reference Materials																					
STD DS10	Standard	14.3	144.4	151.1	351	2.0	74.8	13.1	820	2.88	44.2	96.5	7.9	61	2.6	9.0	10.9	40	0.96	0.072	18
STD OXC109	Standard	1.6	34.3	11.2	37	<0.1	72.4	19.8	391	3.08	0.5	189.2	1.3	137	<0.1	<0.1	<0.1	45	0.64	0.103	12
STD DS10 Expected		14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355	0.073	17.5
STD OXC109 Expected												201									
BLK	Blank	<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

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9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-in Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000579.1

	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
Pulp Duplicates																	
R2-SI-005	Soil	34	1.45	111	0.054	<1	0.83	0.013	0.05	0.2	0.05	2.6	<0.1	<0.05	3	0.5	<0.2
REP R2-SI-005	QC	31	1.34	103	0.052	2	0.78	0.012	0.04	0.2	0.05	2.3	<0.1	<0.05	3	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	54	0.76	333	0.080	7	1.00	0.062	0.31	3.3	0.32	2.9	4.9	0.24	5	1.9	5.2
STD OXC109	Standard	54	1.33	55	0.375	<1	1.46	0.621	0.42	0.2	<0.01	0.9	<0.1	<0.05	5	0.5	<0.2
STD DS10 Expected		54.6	0.7651	349	0.0817		1.0259	0.0638	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.89
STD OXC109 Expected																	
BLK	Blank	<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

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9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Submitted By: Ed Long/Riley Gibson
Receiving Lab: Canada-Whitehorse
Received: February 07, 2014
Report Date: February 17, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI14000001.1

CLIENT JOB INFORMATION

Project: Dun/Jubilee
Shipment ID:
P.O. Number
Number of Samples: 26

SAMPLE DISPOSAL

PICKUP-PLP Client to Pickup Pulps
PICKUP-RJT Client to Pickup Rejects

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

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SPLP	26	Sorting, labeling and boxing samples received as pulps			WHI
RJSV	26	Saving all or part of Soil Reject			WHI
1DX2	26	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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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Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: February 17, 2014

CERTIFICATE OF ANALYSIS WHI14000001.1

	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
11761	Silt	1.2	83.7	10.0	153	0.2	90.3	25.4	533	4.58	33.1	6.8	5.4	32	0.2	0.5	0.2	76	0.39	0.123	21
11762	Silt	1.0	43.5	4.7	88	0.2	40.0	15.4	486	3.35	15.7	57.1	2.8	29	0.2	0.3	0.2	65	0.39	0.111	13
11763	Silt	0.9	70.8	5.1	118	0.4	68.9	20.7	562	3.65	17.0	5.7	3.4	39	0.4	0.3	0.2	69	0.55	0.121	21
11764	Silt	0.8	65.3	4.7	101	0.2	45.2	15.8	527	3.37	13.4	11.6	3.4	36	0.2	0.3	0.1	65	0.50	0.128	15
11765	Silt	0.7	52.0	3.6	76	0.2	45.4	15.7	453	3.48	21.2	2584.4	2.5	26	0.1	0.2	0.1	76	0.38	0.136	8
11766	Silt	0.7	54.2	4.4	95	0.1	45.8	15.9	448	3.31	20.0	2.6	3.7	26	0.1	0.3	0.2	63	0.36	0.121	13
11767	Silt	0.5	66.8	3.8	87	0.1	42.6	14.6	423	3.44	16.5	391.9	3.3	26	0.1	0.1	0.2	67	0.39	0.149	10
11768	Silt	0.4	48.2	3.3	64	<0.1	28.3	9.7	283	2.38	9.0	4.9	2.4	26	<0.1	0.1	<0.1	50	0.44	0.131	7
11769	Silt	0.4	20.9	2.3	49	0.3	24.8	9.0	270	2.12	9.4	3331.9	2.4	26	<0.1	0.1	<0.1	49	0.46	0.131	7
11770	Silt	0.3	70.8	3.9	71	<0.1	29.4	10.9	330	2.59	10.4	1.6	2.6	25	<0.1	0.1	<0.1	57	0.43	0.125	7
221	Silt	0.4	28.9	2.5	52	<0.1	24.8	13.7	293	2.47	10.7	2.2	1.7	19	<0.1	0.1	<0.1	64	0.40	0.105	7
222	Silt	0.5	35.2	2.7	53	0.1	31.2	14.4	296	2.57	26.4	32.9	1.7	20	<0.1	0.2	<0.1	69	0.40	0.107	6
223	Silt	0.6	47.4	3.1	58	<0.1	33.9	14.5	323	2.62	37.4	9.8	1.8	21	0.1	0.2	<0.1	68	0.45	0.116	7
224	Silt	0.6	40.3	3.5	62	0.1	38.1	15.6	357	2.80	44.4	12.4	1.6	21	0.2	0.2	<0.1	68	0.39	0.103	7
225	Silt	0.5	142.1	6.0	80	<0.1	32.0	13.1	293	2.51	39.1	8.1	1.7	19	<0.1	0.2	<0.1	65	0.38	0.111	6
226	Silt	0.4	44.7	2.9	50	0.7	28.5	11.2	270	2.29	37.5	6506.3	1.7	18	0.1	0.1	<0.1	58	0.40	0.123	6
1870	Silt	0.5	13.5	5.0	43	<0.1	21.5	6.3	204	1.62	6.5	2.6	2.1	53	0.7	0.8	<0.1	37	7.37	0.071	12
1894	Silt	0.9	17.9	14.4	48	0.1	24.8	6.5	260	1.68	11.7	6.5	2.6	42	0.8	1.7	0.5	40	4.51	0.069	12
1895	Silt	0.8	24.3	6.0	42	<0.1	27.3	7.0	282	1.69	6.6	4.3	2.6	36	0.5	0.7	<0.1	42	2.96	0.064	11
1896	Silt	0.6	17.9	16.1	41	0.1	24.7	6.2	253	1.46	9.5	5.3	3.2	47	0.6	1.0	0.5	34	5.61	0.066	12
1897	Silt	1.3	22.4	5.5	44	0.2	21.8	5.2	234	1.32	7.8	2.2	1.8	51	0.6	1.2	0.1	30	7.32	0.065	10
1898	Silt	1.4	32.7	7.2	65	0.1	25.3	5.3	273	1.31	10.0	2.7	1.6	48	1.1	1.5	0.1	30	6.59	0.088	12
1899	Silt	0.5	11.9	4.1	33	<0.1	21.9	5.7	240	1.13	4.1	6.2	1.5	50	0.6	0.6	<0.1	25	8.44	0.078	11
1900	Silt	0.6	14.4	3.9	36	<0.1	20.8	5.5	202	1.47	4.7	9.6	2.6	50	0.4	0.5	<0.1	37	7.37	0.055	10
1901	Silt	0.5	33.1	3.1	60	<0.1	32.1	12.3	286	2.49	27.1	6.4	2.2	19	<0.1	0.2	<0.1	58	0.42	0.117	7
1902	Silt	1.2	74.4	6.1	112	0.1	71.6	20.1	370	4.46	63.7	7.3	4.2	49	0.3	1.0	<0.1	76	0.34	0.138	16

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PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: February 17, 2014

CERTIFICATE OF ANALYSIS WHI14000001.1

	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
11761	Silt	60	1.03	138	0.096	2	2.14	0.009	0.44	<0.1	0.05	5.2	0.3	<0.05	6	<0.5	<0.2
11762	Silt	53	0.89	114	0.077	2	1.77	0.009	0.26	<0.1	0.03	4.5	0.2	<0.05	6	<0.5	<0.2
11763	Silt	55	0.94	115	0.081	2	1.96	0.010	0.36	0.1	0.06	5.0	0.2	<0.05	6	1.0	<0.2
11764	Silt	54	1.01	111	0.090	1	1.90	0.008	0.32	0.2	0.03	5.0	0.2	<0.05	6	<0.5	<0.2
11765	Silt	57	1.04	132	0.103	<1	1.96	0.008	0.37	0.1	0.01	5.5	0.2	<0.05	6	<0.5	<0.2
11766	Silt	51	0.96	98	0.091	<1	1.80	0.007	0.28	<0.1	0.03	4.2	0.2	<0.05	6	0.7	<0.2
11767	Silt	56	1.03	105	0.091	<1	1.88	0.009	0.33	0.3	<0.01	4.8	0.2	<0.05	6	<0.5	<0.2
11768	Silt	39	0.72	92	0.072	<1	1.29	0.015	0.22	0.4	<0.01	3.2	<0.1	<0.05	4	<0.5	<0.2
11769	Silt	38	0.64	79	0.068	<1	1.20	0.016	0.19	0.2	0.02	2.9	<0.1	<0.05	4	<0.5	<0.2
11770	Silt	47	0.85	113	0.081	<1	1.53	0.014	0.27	<0.1	0.01	3.6	0.1	<0.05	5	<0.5	<0.2
221	Silt	47	0.83	177	0.144	<1	1.45	0.018	0.36	0.1	0.01	3.6	0.1	<0.05	5	<0.5	<0.2
222	Silt	53	0.88	181	0.143	<1	1.61	0.021	0.43	0.1	0.01	4.6	0.1	<0.05	5	<0.5	<0.2
223	Silt	52	0.86	180	0.131	<1	1.53	0.017	0.40	<0.1	0.01	4.7	0.2	0.05	5	<0.5	<0.2
224	Silt	50	0.87	164	0.123	<1	1.59	0.016	0.35	0.2	0.02	4.6	0.2	<0.05	5	<0.5	<0.2
225	Silt	48	0.86	161	0.124	<1	1.48	0.017	0.39	0.1	0.03	4.4	0.1	<0.05	5	<0.5	<0.2
226	Silt	45	0.78	142	0.113	<1	1.32	0.017	0.34	0.2	0.03	3.7	0.2	<0.05	4	<0.5	<0.2
1870	Silt	38	1.15	100	0.046	2	0.77	0.013	0.05	0.2	0.04	2.2	<0.1	<0.05	2	<0.5	<0.2
1894	Silt	31	0.73	119	0.047	2	0.73	0.013	0.05	0.5	0.03	2.2	<0.1	<0.05	2	<0.5	<0.2
1895	Silt	38	0.83	105	0.061	1	0.79	0.015	0.06	0.2	0.03	2.5	<0.1	<0.05	3	<0.5	<0.2
1896	Silt	30	0.81	114	0.046	<1	0.63	0.012	0.05	0.5	0.03	2.2	<0.1	<0.05	2	<0.5	<0.2
1897	Silt	26	2.45	101	0.037	1	0.55	0.012	0.05	0.3	0.02	1.9	<0.1	<0.05	2	<0.5	<0.2
1898	Silt	28	1.93	141	0.033	3	0.60	0.010	0.06	0.3	0.05	2.1	<0.1	0.06	2	<0.5	<0.2
1899	Silt	27	3.57	62	0.033	1	0.59	0.010	0.04	0.1	0.05	1.9	<0.1	0.06	2	<0.5	<0.2
1900	Silt	33	2.25	76	0.050	2	0.61	0.013	0.04	0.2	0.02	1.9	<0.1	<0.05	2	<0.5	<0.2
1901	Silt	48	0.88	120	0.096	<1	1.52	0.012	0.30	<0.1	<0.01	4.2	0.2	<0.05	5	<0.5	<0.2
1902	Silt	56	0.92	177	0.102	<1	2.10	0.011	0.43	<0.1	0.01	5.5	0.2	0.06	6	<0.5	<0.2

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PHONE (604) 253-3158

Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: February 17, 2014

QUALITY CONTROL REPORT WHI14000001.1

	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
Pulp Duplicates																					
1902	Silt	1.2	74.4	6.1	112	0.1	71.6	20.1	370	4.46	63.7	7.3	4.2	49	0.3	1.0	<0.1	76	0.34	0.138	16
REP 1902	QC	1.3	71.7	6.4	112	<0.1	72.1	20.6	357	4.36	64.1	7.3	4.1	46	0.2	1.0	0.1	71	0.34	0.137	16
Reference Materials																					
STD DS10	Standard	14.3	159.1	148.4	367	2.0	74.9	13.2	874	2.73	44.5	77.7	7.1	66	2.4	9.7	10.4	45	1.03	0.076	18
STD OXC109	Standard	1.4	36.0	10.8	35	<0.1	70.4	18.7	392	2.75	<0.5	199.9	1.4	134	<0.1	<0.1	<0.1	46	0.63	0.097	12
STD DS10 Expected		14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355	0.073	17.5
STD OXC109 Expected												201									
BLK	Blank	<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

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Dun/Jubilee
Report Date: February 17, 2014

QUALITY CONTROL REPORT WHI14000001.1

	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
Pulp Duplicates																	
1902	Silt	56	0.92	177	0.102	<1	2.10	0.011	0.43	<0.1	0.01	5.5	0.2	0.06	6	<0.5	<0.2
REP 1902	QC	53	0.90	175	0.107	<1	2.02	0.011	0.42	<0.1	0.01	5.3	0.3	0.06	6	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	56	0.74	351	0.084	7	1.04	0.063	0.33	3.0	0.29	2.8	4.9	0.27	4	2.2	4.4
STD OXC109	Standard	58	1.43	53	0.379	<1	1.41	0.644	0.39	0.1	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.7651	349	0.0817		1.0259	0.0638	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.89
STD OXC109 Expected																	
BLK	Blank	<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

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Submitted By: Ed Long/Riley Gibson
Receiving Lab: Canada-Whitehorse
Received: December 17, 2013
Report Date: January 20, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI13000581.1

CLIENT JOB INFORMATION

Project:	Jubilee
Shipment ID:	Batch #6
P.O. Number	
Number of Samples:	2

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

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-500	2	Crush, split and pulverize 500 g rock to 200 mesh			VAN
G601	2	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX2	2	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: All-In Exploration Solutions Inc.
113A Platinum Rd.
Whitehorse YT Y1A 5M3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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: **All-in Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000581.1

	Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
RX-002	Rock	2.98	0.008	0.3	2.1	1.1	32	<0.1	7.6	1.1	72	0.28	5.1	5.2	0.4	78	1.2	0.7	<0.1	6	36.51
RX-003	Rock	5.65	0.120	26.6	709.0	21.8	3507	6.5	1.9	7.6	5632	21.57	22.6	131.4	1.5	7	19.9	0.5	23.7	3	6.27

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Project: Jubilee
Report Date: January 20, 2014

CERTIFICATE OF ANALYSIS WHI13000581.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		P	La	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	ppm
MDL		0.001	1	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
RX-002	Rock	0.014	4	10	0.38	14	0.001	1	0.06	0.002	0.01	0.1	0.08	0.4	<0.1	0.08	<1	<0.5	<0.2
RX-003	Rock	0.005	6	6	0.18	12	0.002	<1	0.29	0.007	0.02	99.7	0.04	0.7	0.5	<0.05	5	0.8	0.6

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000581.1

	Method	WGHT	G6	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
RX-003	Rock	5.65	0.120	26.6	709.0	21.6	3507	6.5	1.9	7.6	5632	21.57	22.6	131.4	1.5	7	19.9	0.5	23.7	3	6.27
REP RX-003	QC		0.118	26.5	721.4	21.8	3568	6.5	2.3	7.7	5736	21.80	22.0	129.7	1.6	7	19.1	0.5	23.6	3	6.68
Reference Materials																					
STD DS10	Standard			14.7	159.8	159.4	364	2.1	73.3	12.8	895	2.84	45.5	95.3	7.8	70	2.8	9.7	12.2	45	1.05
STD OXC109	Standard		0.190																		
STD OXC109	Standard			1.5	36.7	10.9	43	<0.1	73.1	19.8	398	2.88	0.9	199.4	1.4	136	<0.1	<0.1	<0.1	48	0.62
STD OXI96	Standard		1.743																		
STD OXL93	Standard		5.898																		
STD OXI96 Expected			1.802																		
STD OXL93 Expected			5.841																		
STD DS10 Expected				14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355
STD OXC109 Expected			0.201											201							
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<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
Prep Wash																					
G1-WHI	Prep Blank		<0.005	0.1	4.1	3.1	49	<0.1	2.7	4.1	533	1.87	0.5	2.6	4.9	46	<0.1	<0.1	0.2	35	0.43

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Client: **All-In Exploration Solutions Inc.**
113A Platinum Rd.
Whitehorse YT Y1A 5M3 CANADA

Project: Jubilee
Report Date: January 20, 2014

QUALITY CONTROL REPORT WHI13000581.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	P	La	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	ppm
	MDL	0.001	1	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
Pulp Duplicates																			
RX-003	Rock	0.005	6	6	0.18	12	0.002	<1	0.29	0.007	0.02	99.7	0.04	0.7	0.5	<0.05	5	0.8	0.6
REP RX-003	QC	0.005	6	6	0.18	12	0.002	<1	0.29	0.007	0.02	>100	0.05	0.6	0.4	<0.05	5	0.8	0.5
Reference Materials																			
STD DS10	Standard	0.076	18	59	0.82	328	0.081	6	1.06	0.066	0.33	3.4	0.32	2.8	5.1	0.27	5	2.4	5.5
STD OXC109	Standard																		
STD OXC109	Standard	0.109	13	58	1.45	57	0.380	1	1.53	0.689	0.41	0.2	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXI96	Standard																		
STD OXL93	Standard																		
STD OXI96 Expected																			
STD OXL93 Expected																			
STD DS10 Expected		0.073	17.5	54.6	0.7651	349	0.0817		1.0259	0.0638	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.89
STD OXC109 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<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
Prep Wash																			
G1-WHI	Prep Blank	0.070	10	6	0.49	151	0.093	<1	0.83	0.059	0.47	<0.1	<0.01	1.8	0.3	<0.05	4	<0.5	<0.2