ASSESSMENT REPORT

2015 GEOCHEMICAL PROGRAM

on the

VIP Property

Whitehorse Mining District, Yukon Territory

for

Nevada Zinc Corp.

Claims filed for: see next page
NTS Mapsheet: 115J13
UTM Coordinates: E560000, N6978000 (NAD83, Zone 7)
Owner: Goldspike Exploration Inc.
Author: D. Ferraro, HBSc.
Dates worked performed: July 28th to August 1st, 2015

Claims filed for:

GRANT NUMBER			CLAIM NAME AND NUMBER			# of claims	MAPSHEET
YC86541	-	YC86543	VIP 831	-	VIP 833	3	115j13
YD12527	-	YD12538	VIP 127	-	VIP 138	12	115j13
YD12572	-	YD12581	VIP 172	-	VIP 181	10	115j13
YD12587	-	YD12599	VIP 507	-	VIP 519	13	115j13
YD129240	-	YD129245	VIP 1000 F	-	VIP 1005 F	6	115j13
YD51007	-	YD51012	XT 7	-	XT 12	6	115j13
YD51265	-	YD51268	XT 265	-	XT 268	4	115j13
YD51299	-	YD51300	XT 299	-	XT 300	2	115j13
YD51329	-	YD51330	XT 329	-	XT 330	2	115j13
YD51359	-	YD51360	XT 359	-	XT 360	2	115j13
YD61477	-	YD61478	VIP 121	-	VIP 122	2	115j13
YD61483	-	YD61490	VIP 103	-	VIP 110	8	115j13
YD61495	-	YD61500	VIP 115	-	VIP 120	6	115j13
YD61501	-	YD61598	VIP 1	-	VIP 98	98	115j13
YD61647	-		VIP 377	-		1	115j13
YD61648	-	YD61665	VIP 308	-	VIP 325	18	115j13
YD61672	-	YD61676	VIP 372	-	VIP 376	5	115j13
YD62100	-		VIP 400	-		1	115j13
YD62101	-	YD62102	VIP 521	-	VIP 522	2	115j13
YD62134	-	YD62144	VIP 204	-	VIP 214	11	115j13
YD62155	-	YD62171	VIP 225	-	VIP 241	17	115j13
YD62172	-	YD62181	VIP 332	-	VIP 341	10	115j13
YD62201	-	YD62213	VIP 401	-	VIP 413	13	115j13
YD62215	-	YD62216	VIP 795	-	VIP 796	2	115j13
YD62217	-	YD62220	VIP 417	-	VIP 420	4	115j13
YD62221	-	YD62222	VIP 751	-	VIP 752	2	115j13
YD62223	-	YD62232	VIP 423	-	VIP 432	10	115j13
YD62247	-	YD62256	VIP 447	-	VIP 456	10	115j13
YD62273	-	YD62286	VIP 473	-	VIP 486	14	115j13
YD62293	-	YD62298	VIP 493	-	VIP 498	6	115j13
YD62312	-	YD62371	VIP 242	-	VIP 301	60	115j13
YD62376	-	YD62377	VIP 306	-	VIP 307	2	115j13
YD62378	-	YD62383	VIP 378	-	VIP 383	6	115j13
YD63653	-	YD63658	VIP 523	-	VIP 528	6	115j13
YD63661	-	YD63698	VIP 531	-	VIP 568	38	115j13
YD63699	-		VIP 571	-		1	115j13
YD63700	-		VIP 570	-		1	115j13
YD63787	-		VIP 867	-		1	115j13
YD63789	-		VIP 869	-		1	115j13
YD63801	-	YD63805	VIP 721	-	VIP 725	5	115j13
YD63816	-	YD63825	VIP 726	-	VIP 735	10	115j13
YD63827	-	YD63840	VIP 737	-	VIP 750	14	115j13
YD63855	-	YD63882	VIP 765	-	VIP 792	28	115j13
YD63883	-	YD63894	VIP 753	-	VIP 764	12	115j13
YD63896	-		VIP 826	-		1	115j13
YD63898	-	YD63900	VIP 828	-	VIP 830	3	115j13
YD63978	-	YD63987	VIP 698	-	VIP 707	10	115j13
YD63996	-	YD64000	VIP 716	-	VIP 720	5	115j13
YD64002	-	YD64008	VIP 572	-	VIP 578	7	115j13

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1.0 SUMMARY

A 4 day geochemical sampling and prospecting program was conducted on the VIP Property July 28th to August 1st, 2015. The property is owned 100% by Goldspike Exploration Inc. (Nevada Zinc Corp.) and consists of 775 quartz claims located in the Whitehorse Mining District.

The VIP property is located within NTS mapsheet 115J13 and parts of 115O/4 and 115K/16 in western Yukon. The property is situated ~120km south of Dawson City, to the east of the White River. Access to the property at present is only by helicopter. A narrow, gravel airstrip at Thistle Creek, just north of the Yukon River is ~25km north of the VIP property.

Geologically, the property lies within the Yukon-Tanana Terrane, which extends from British Columbia through the Yukon into Alaska. This terrane is bounded to the northeast by the Tintina Fault and to the southwest by the Denali Fault. The VIP property geology consists of mainly quartz feldspar muscovite and chlorite schist, locally biotite gneisses and mafic schists. In addition intrusive rocks including biotite granodiorite to granite have been identified as well as ultramafic rocks including variably serpentinized peridotite. In the northern part of the property, granodiorite has been mapped and its continuance to the east is not clear.

The 2015 program consisted of a crew of 2 geologists and 2 labourers which collected 33 rock samples and 322 soil samples over 4 days. Sampling targeted numerous geochemical and geophysical targets from prior surveys as well as untouched ground in the southeast.

The most significant anomaly consists of a ~400m long Au-As-Ag-Cu-Pb-Mo-Hg-Se-Te soil anomaly just south of Big Creek. The anomaly occurs on a magnetic low just south of a linear magnetic high feature.

Sampling and prospecting also uncovered multiple isolated Au-As-base metal anomalies in the southeast, 1 occurring within the orthogneiss and 2 just to the north of the contact.

Further soil sample gridding and hand trenching around these anomalies is recommended. Further prospecting should be done around the eastern border of the claims as there is a fair amount of untouched outcrop.

Multiple follow-up targets from the 2011 survey also remain.

2.0 INTRODUCTION

This assessment report has been prepared at the request of Mr. Bruce Durham, president of Nevada Zinc Corp. (Goldspike Exploration Inc.) of Toronto, Ontario. The report describes the 2015 geochemical and prospecting program on the VIP Property. Field work was performed by D. Ferraro and Druid Exploration Inc. of Dawson City, YT. The report text and maps were written by D. Ferraro, of Ferraro Consulting of Thunder Bay, ON.

3.0 PROPERTY LOCATION AND ACCESS

The VIP property is located within NTS mapsheet 115J13 and parts of 115O/4 and 115K/16 in western Yukon. The property is situated ~120km south of Dawson City, to the east of the White River (Figure 1). The claim group lies within the Whitehorse Mining District. Access to the property at present is only by helicopter. A narrow, gravel airstrip at Thistle Creek, just north of the Yukon River is ~25km north of the VIP property. There is river access (five months of the year) provided by a barge landing on the Yukon River, approximately five km west of the Thistle airstrip. Winter road access to Thistle airstrip may be available from Pelly Farm.

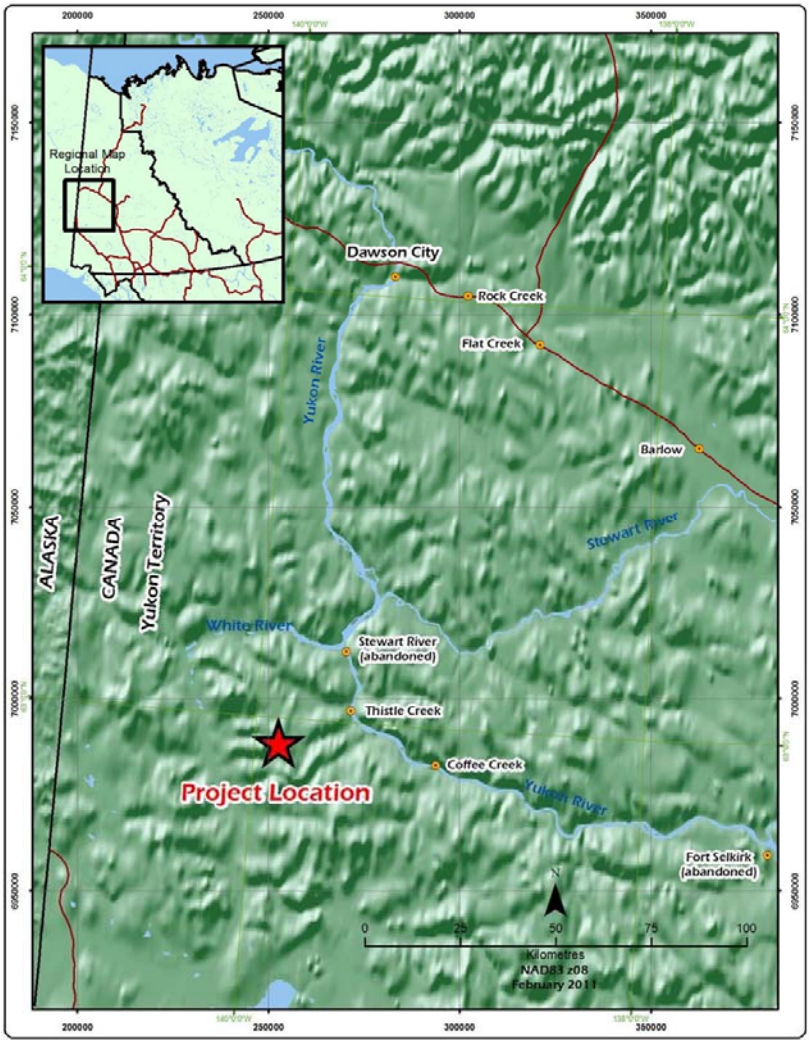


Figure 1: General location of the VIP Property

4.0 TOPOGRAPHY, VEGETATION, AND CLIMATE

The VIP property falls within the Dawson Range which is a northwest-trending mountain range in western Yukon, stretching for over 100km. The area consists mostly of broad, rounded, unglaciated valleys (Figure 2). Permafrost is commonly found on north-facing slopes, particularly where there have been no recent forest fires. Bond and Lipovsky (2011) recently completed a three year study to provide baseline surficial geology applicable to mineral exploration in the northern Dawson Range. The authors suggest that widespread Pleistocene eolian loess deposits, (wind-blown silt), form close to the White River and may complicate the collection and interpretation of geochemical data. The VIP property is protected from this wind-blown silt from the White River and is therefore an effective area for soil sampling residual soils.

The climate of the region is described as cold and semi-arid. Mean annual temperature is between -4 and -8 deg C and annual precipitation estimated at 300mm (Bond and Lipovsky, 2011).

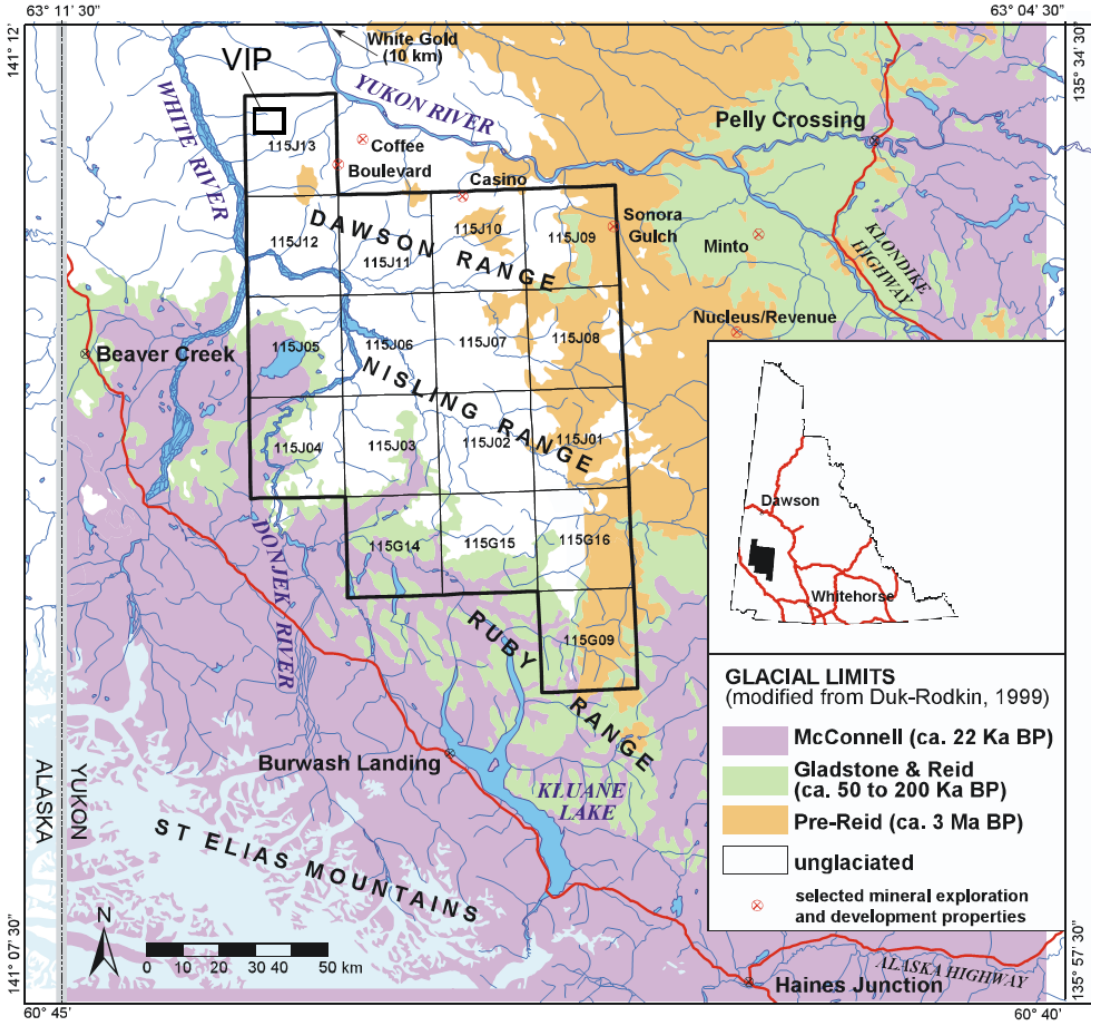


Figure 2: Glaciation in the Dawson Range (modified from Bond and Lipovsky, 2011).

5.0 PROPERTY DESCRIPTION

The VIP property is comprised of 775 quartz claims in the Whitehorse Mining District. There are 756 'VIP' claims, 16 'XT' claims, and 3 'VP' claims. All claims are contiguous and are owned by Goldspike Exploration Inc. (now Nevada Zinc Corp.) of Toronto, ON. The XT claims were acquired as part of an agreement with adjoining property holder SilverQuest Resources. The VP claims were staked in 2015. The most recent 2015 grouping covers 511 claims to bring their expiry date up to 2018. All claims listed within the block of VIP claims were ground staked and conform to regulations under the Yukon Quartz Mining Act. The locations of posts were recorded in NAD83 with handheld global positioning units.

Claim status and particulars are listed in Appendix 1. Figure 3 displays claim locations.

6.0 PROPERTY HISTORY

The VIP property has had no previous documented hardrock or placer claim activity, or fieldwork reported in Yukon assessment files prior to 2011. While no placer work was reported, Tom Morgan, a Dawson prospector and staker of the VIP claims, noted boulders placed along the edge of a tributary flowing into Big Creek. Morgan interpreted the stacking of these boulders as reasoning for early, undocumented placer activity within the VIP property. Vivian, (2011) has documented Minfile mineral occurrences in the area regionally. Prospector International Resources Inc. working in the Coffee Creek area delineated a gold anomaly of 400 x 900 meters defined by gold-in-soil values up to 694ppb Au with co-incident As, Sb and Hg, (Jaworski and Vanwermeskerken, 2001). That area is now part of Kaminak's Coffee Gold project (Wainwright et al, 2011) where diamond drilling has confirmed gold mineralization in several zones.

During 2010 Nevada Zinc performed a large-scale airborne magnetic survey over the property. The survey outlined multiple structures and small rhyolitic plugs as well as a large portion of a granodiorite unit to the south. This was followed up with an extensive geochemical program in 2011. A total of 324 rock sample, 1184 soil samples, and 60 silt samples were collected over the duration of the program. A structure northeast of the Mick Claims was recognized with multiple associated copper occurrences (malachite and azurite in silicified schist and oxidized quartz veining). No significant gold results were uncovered by prospecting, however. Soil sampling uncovered multiple low-grade gold-arsenic anomalies as well as base metals, primarily copper and antimony.

VIP Property

Fig. 3: Claim Map

Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District

Legend

- Full VIP property
- 2015 Grouping
- Yukon Quartz Claims

1:65,000

0 550 1,100 2,200 3,300 4,400 Meters

Author: Dan Ferraro
Date: September, 2015
Mapsheets: 115J13, 115K16, 115O04
Datum: UTM NAD83 Zone 7

7.0 GEOLOGICAL SETTING

7.1 Regional Geology

The VIP property lies within the Yukon-Tanana Terrane, which extends from British Columbia through the Yukon into Alaska. This terrane is bounded to the northeast by the Tintina Fault and to the southwest by the Denali Fault (Figure 4).

The Yukon Tanana Terrane was accreted to the western North American craton between the late Paleozoic and early Cenozoic. During middle Paleozoic time, this terrane rifted southward causing a right lateral displacement of greater than 125km along this major fault. Quartz-rich schists and gneisses make up much of this terrane with amphibolitic grade metamorphism. Mid-Cretaceous intrusive rocks such as the Klotassin Batholith to the south of the VIP property (Tempelman-Kluit, 1974) have been associated with mineralization within the Tintina Gold belt which forms an arcuate belt extending from Alaska through central Yukon and including deposits such as Pogo, Fort Knox and Dublin Gulch (Figure 5, after Bremner, 2010). More recently these Cretaceous intrusions host gold mineralization which is interpreted to be structurally controlled as at the Kaminak Coffee Creek project within what is now referred to as the White Gold District, Yukon (Figure 6).

7.2 Property Geology

The VIP property geology consists of mainly quartz feldspar muscovite and chlorite schist, locally biotite gneisses and mafic schists. In addition intrusive rocks including biotite granodiorite to granite have been identified as well as ultramafic rocks including variably serpentinized peridotite. In the northern part of the property, granodiorite has been mapped and its continuance to the east is not clear.

A peridotite intrusion with a strong magnetic signature is well illustrated in Sheldrake's (Figure 7) interpretation of the raw geophysical flight data from the 2010 magnetic survey flown by Precision Geosurveys (Vivian, 2011). The peridotite is weakly serpentinized and magnetite rich. Tempelman-Kluit's (1974, Figure 8) mapping illustrates additional ultramafic units/complexes, but from the 2011 fieldwork, only thin, highly deformed and very strongly, chloritized schists are mapped.

From the geophysics, (Sheldrake, pers comm.) it is very clear there are northwesterly structures which show magnetic trends with co-incident magnetic lows. Foliation attitudes within the quartz muscovite + feldspar-bearing schists typically reflect these attitudes (generally 320 degrees). A marble unit mapped up to 10m thickness, is shown on our mapping and is consistent with this same 320 degree attitude. Folding is also apparent (Plate 1) and is also illustrated from Tempelman-Kluit's (1974) fieldwork where he documents folding within the present Mick claims and in the VIP ground north of the Mick claims (Figure 8).

7.3 Geophysics

As mentioned above, Ron Sheldrake (pers comm.) re-interpreted the raw geophysical data from the Precision GeoSurveys data carried out in December 2010. Vivian's (2011) NI 43-101 report with his interpreted geophysics is reproduced in the VIP 2011 Assessment Report. In addition to the magnetic high illustrated in the northern portion of the VIP property, Sheldrake (pers comm.) interpreted an alteration zone (Figure 7) within the Mick Claims which he suggests extends north into the VIP claims. Sheldrake based this possible alteration or breccia zone on disruption of linear features in this area. Sheldrake further interpreted a fold structure from the linear features.

7.4 Mineralization and Structure

From exploration results from 2008 through 2010, a regional framework has developed suggesting mineralization in the White Gold District is Early to mid-Cretaceous (Bennett et al, 2010). They suggest an intimate association between mineralization and prominent long lived first order NW-trending regional structures and related coeval north and east trending structures. Structurally controlled mineralization at Kaminak's Coffee Gold project appears consistent with this (Figure 7).

Geological Setting modified from Fraser, 2011

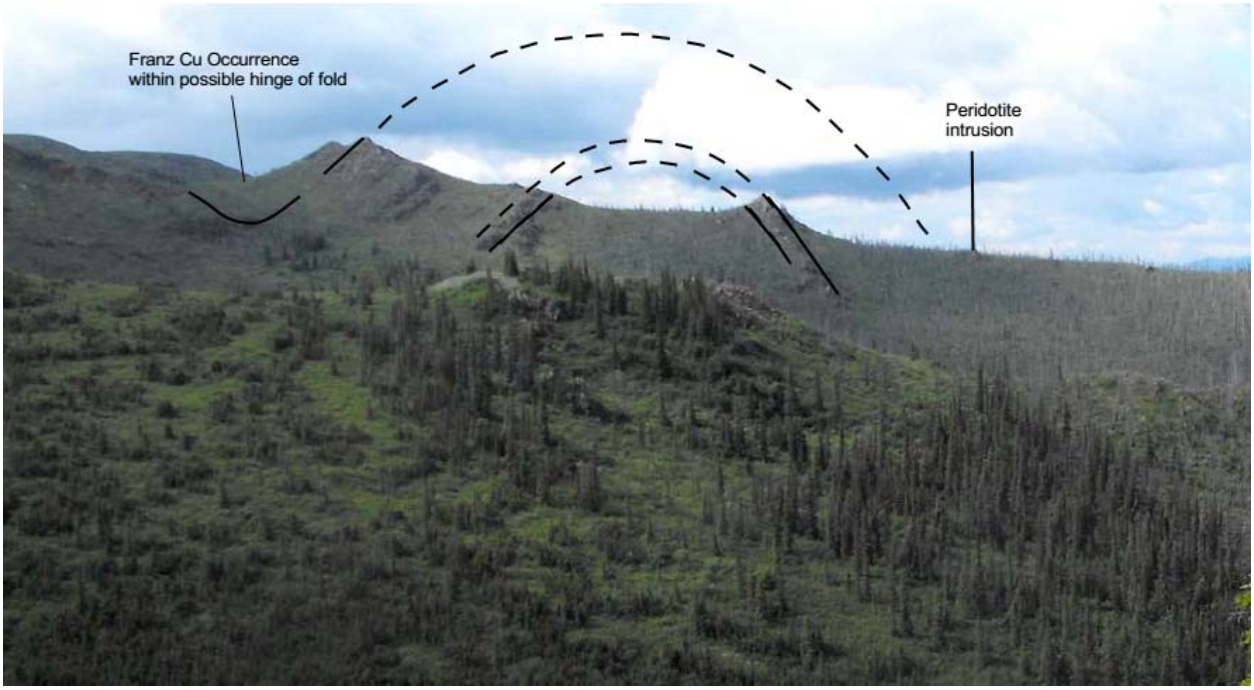


Plate 1: View looking northwest towards Franz Cu occurrence, VIP Property. Folding evident in schist with possible axial fold mineralization in hinge of possible syncline.

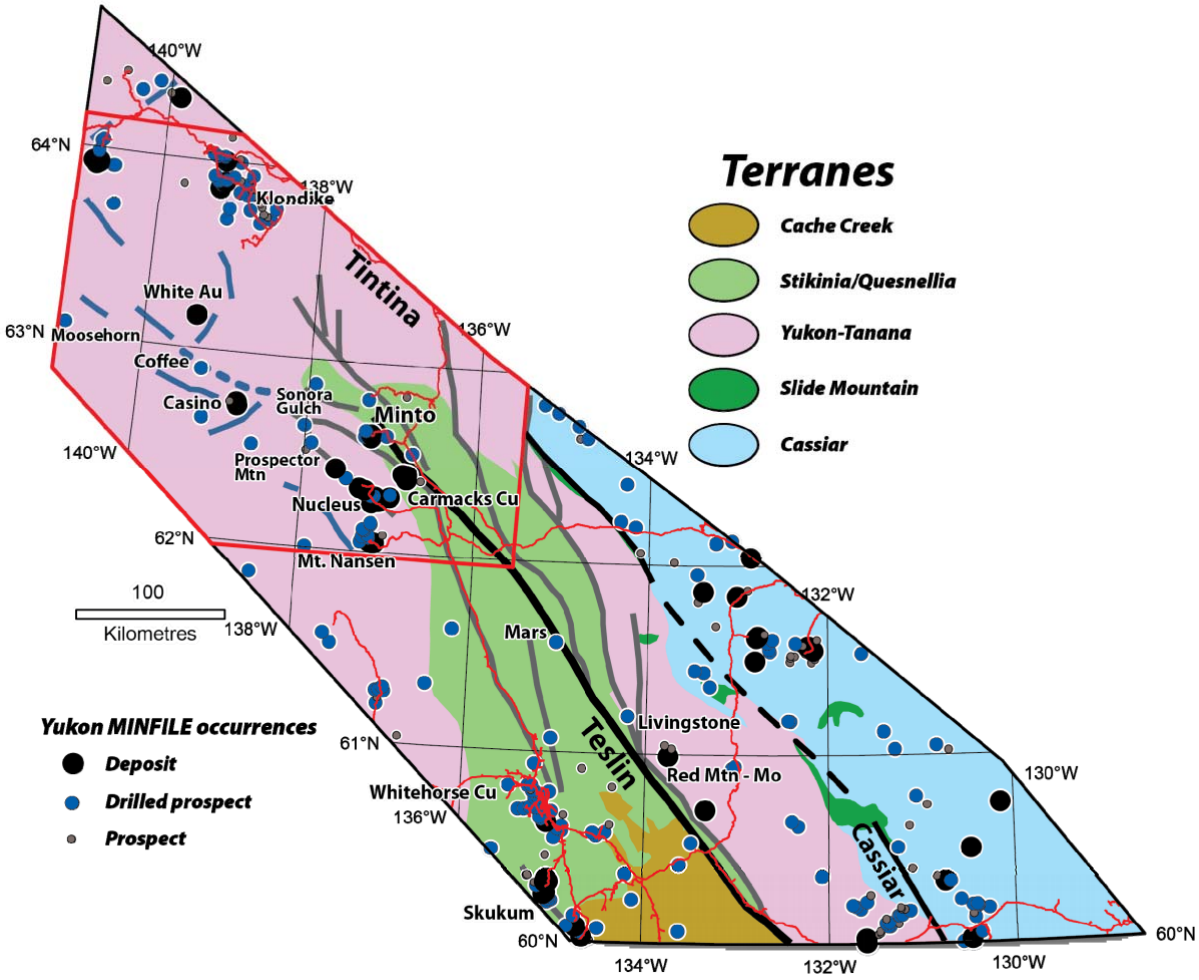


Figure 4 Simplified terrane map of the central Yukon. Red polygon outlines the Dawson Range Mineral Belt of western Yukon (Bennett et al., 2010).

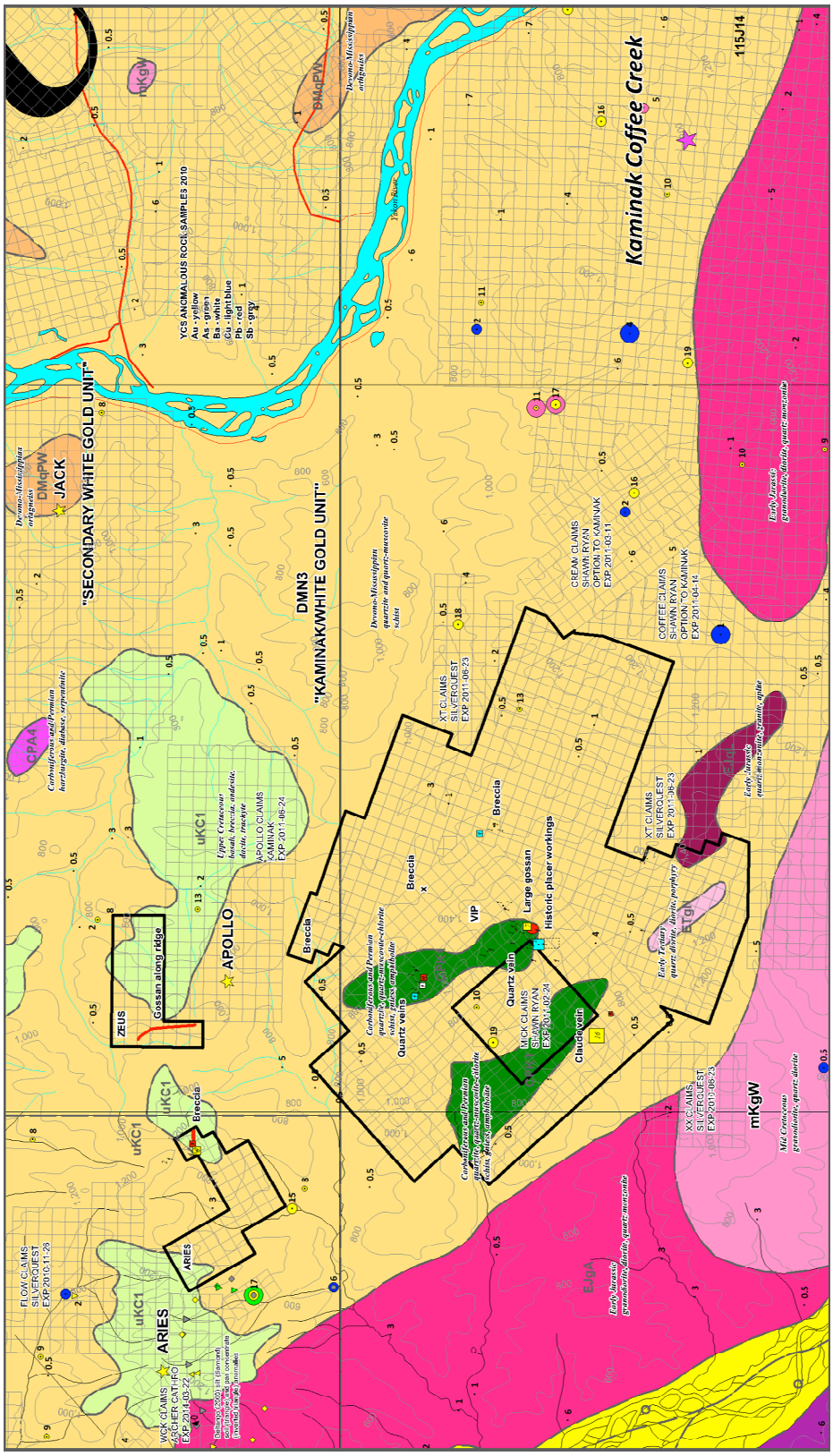


Figure 5 Regional geology of the area (after Bremner, 2010).

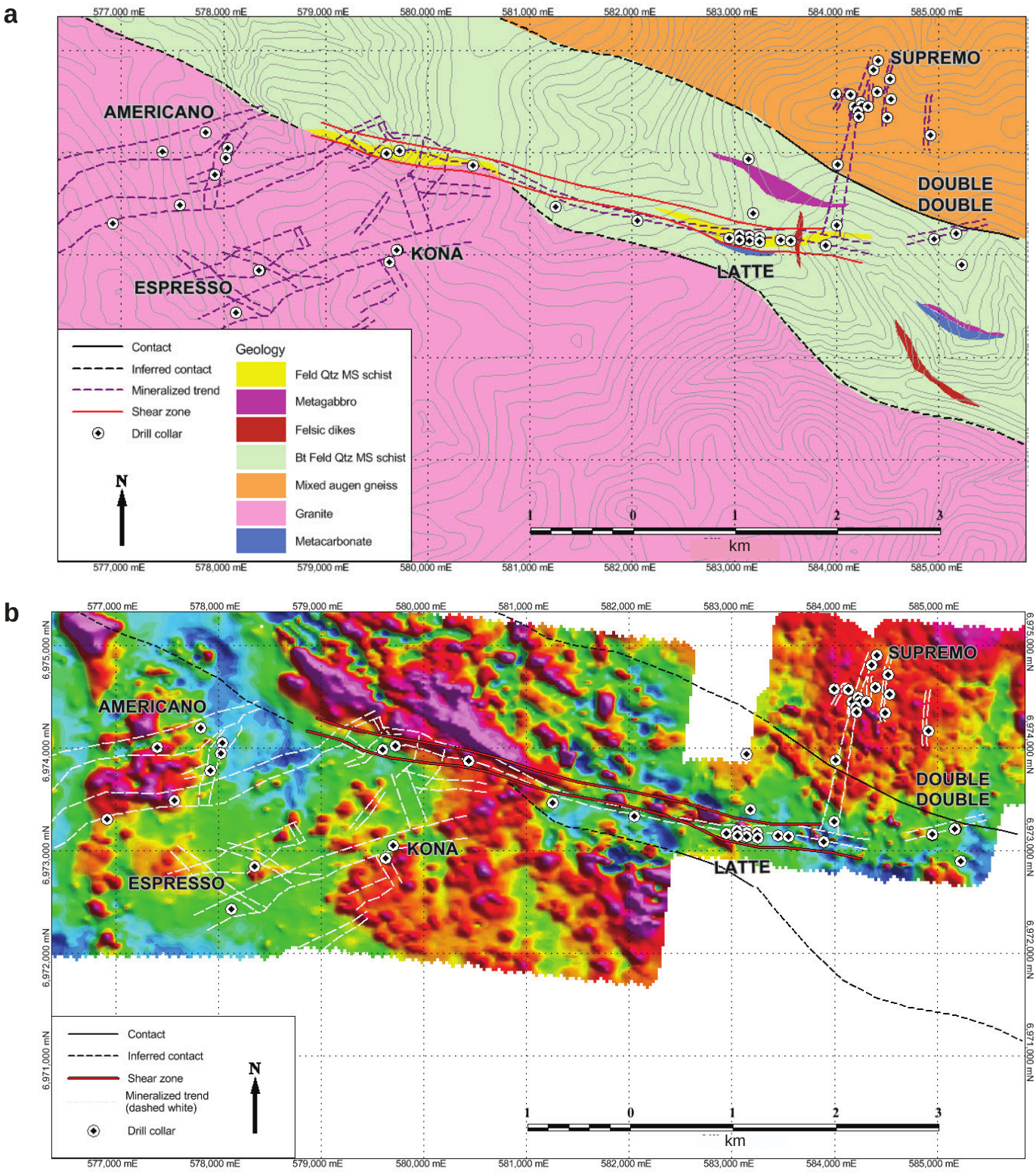


Figure 6 (a) Coffee Gold project property geology map displaying lithologies, structures and drill collar locations. **(b)** map of ground magnetic data and interpreted structures. Coordinate system is UTM NAD83 zone 7; taken from Yukon Exploration and Geology, Wainwright et al, (2010).

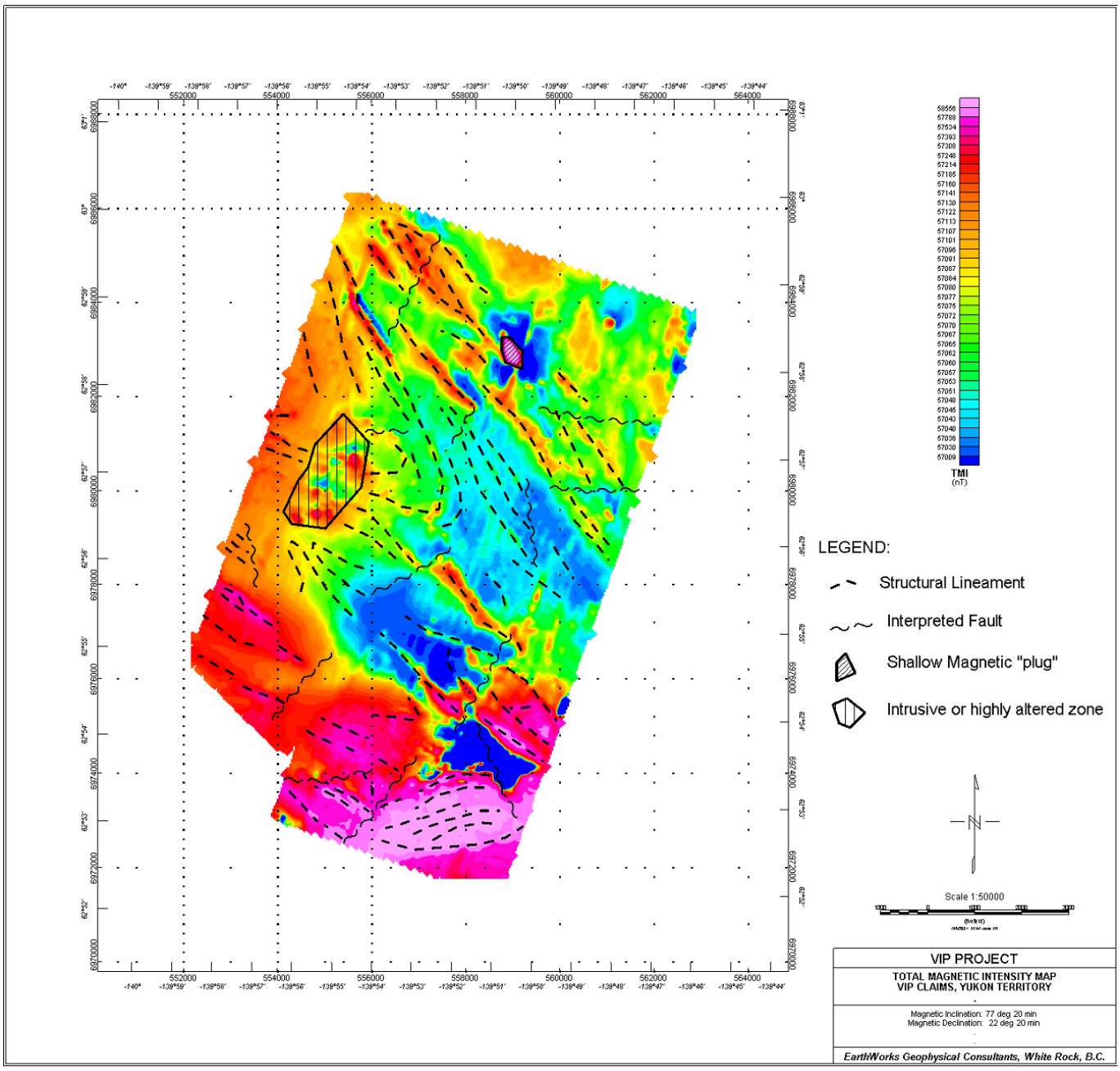


Figure 7 VIP magnetic interpretation

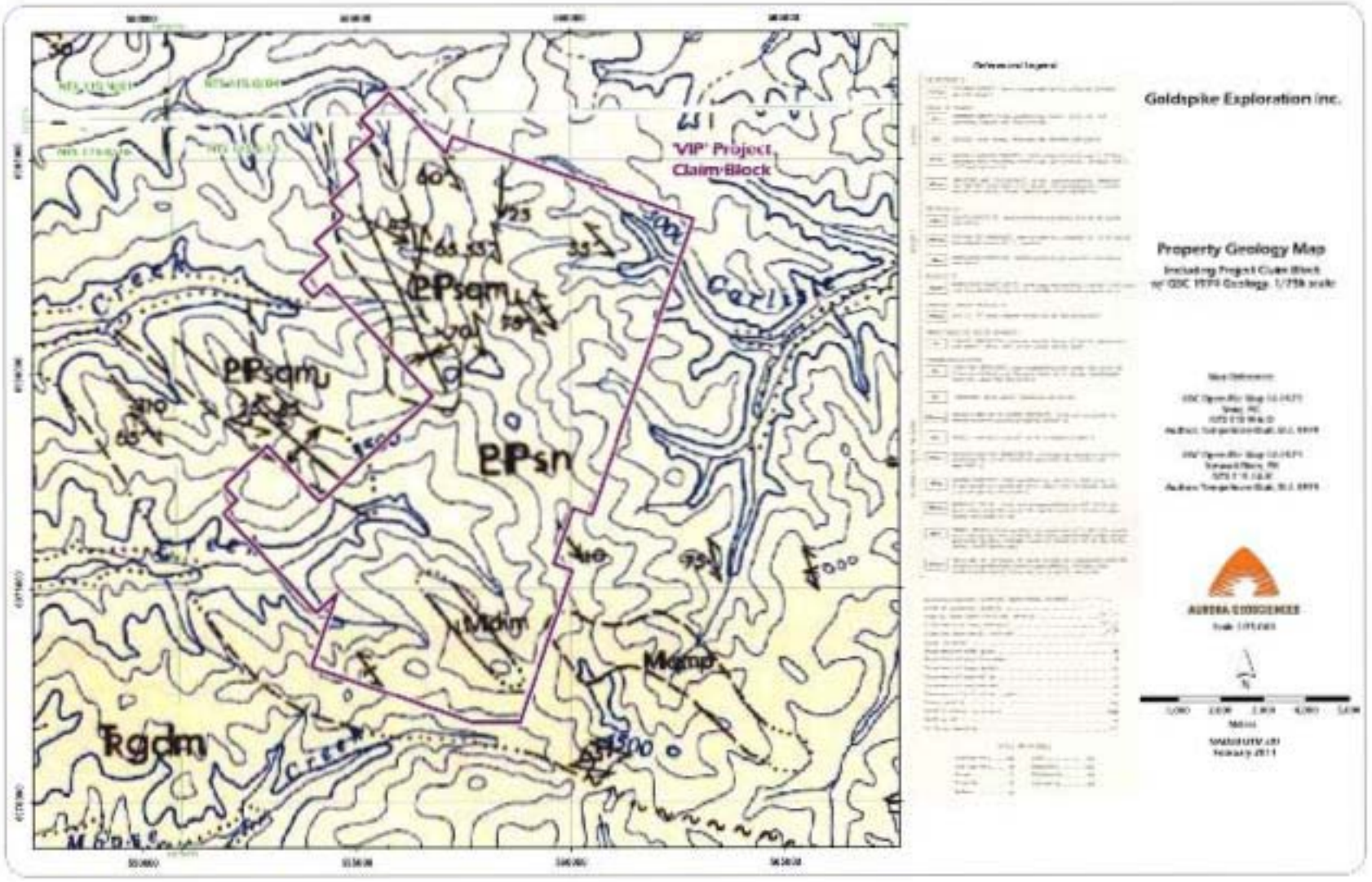


Figure 8 Regional geology GSC mapping(from Tempelman-Kluit, 1974, and modifies from Vivian, 2011).

8.0 2011 WORK PROGRAM

8.1 Sampling Method and Approach

A 4 day geochemical sampling program was conducted on the VIP claims from July 29th to August 1st of 2015. Working out of a small fly camp on the claims a crew of 2 geologists and 2 labourers collected 33 rock samples and 322 soil samples (see Figure 9 for sample locations).

Rock samples were taken based on mineralogy, structure and lithology. Many samples were of outcrop or float. Due to the lack of outcrop in some areas, some samples were taken by digging small pits and sampling the talus. Samples were placed inside labeled plastic poly bags with the corresponding sample tag. Sample descriptions were recorded in a field notebook and the location recorded by GPS unit. Sample locations were marked with flagging tape labeled with the sample number. Rock and soi l sample descriptions can be found in appendices II and III.

Soil sample locations were based on three methodologies:
- Typical ridge and spur lines in unexplored areas;
- Follow-up lines paralleling known geochemical anomalies;
- Downslope lines over unexplored geophysical anomalies.

Samples were generally taken at 50m spacings. Samplers used Dutch augurs to collect an adequate soil sample, preferably from the 'C' horizon, and placed them in a Kraft paper bag. Locations were marked with a handheld GPS and flagging tape labeled with the sample number was left at the site. Sample conditions, environment and attributes were recorded in a field notebook. The GPS units were downloaded daily for plotting in ArcGIS. Soil samples were hung up to dry, then packed and shipped to the lab.

8.2 Sample Preparation, Analysis, and QA/QC

Samples were sent to Acme Lab's Whitehorse, YT facility. Rock samples are crushed, split to 250 g, pulverized, and then sieved to -200 mesh. A 0.5g split is leached in hot modified Aqua Regia then analysed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques. Multi-elemental analysis of 36 elements was made. A 30g split of each sample was also analysed by fire assay with an ICP-ES finish.

Soil and silt samples are dried at 60° C and sieved to -80 mesh (<177 microns). A 15.0 gram sub-sample is digested in hot (95° C) aqua regia (HCl-HNO3-H2O); following this, the samples are analysed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques. Multi-elemental analysis of 36 elements was made.

Quality control samples from the lab include control blanks, duplicates and standards. Sample blanks (BLK), pulp duplicates and standards (STD DS8) were run with the batch analysis; no problems were noted with analytical accuracy or precision.

8.3 Results

The 2015 program was successful in covering gaps in sampling coverage on the property as well as following up on past geochemical and geophysical survey results. Multiple new anomalies and prospects were uncovered. See Figures 10 to 13 for gold, arsenic, copper and lead geochemistry. See appendices IV and V for rock and soil assays.

The three parallel, northeast-trending lines in the center of the map were designed to cover a northwest-trending linear structure identified in the airborne magnetic survey. While sample material was generally favourable, no significant anomalies were found in this area. The molybdenum and lead geochemistry does appear to drop off south of the structure (weak signature).

The two most northwesterly lines on the border with the MICK claims were designed to cover a weak gold anomaly found during 2011. The lines cover a non-linear mag anomaly and are near a gossan (Plate 2). Multiple soil samples returned anomalous gold values up to 51 ppb Au. However, there is very little correlation with other elements in this area. Prospecting did not yield significant results in either the gossan or hand dug pits at 2011 soil sample sites.

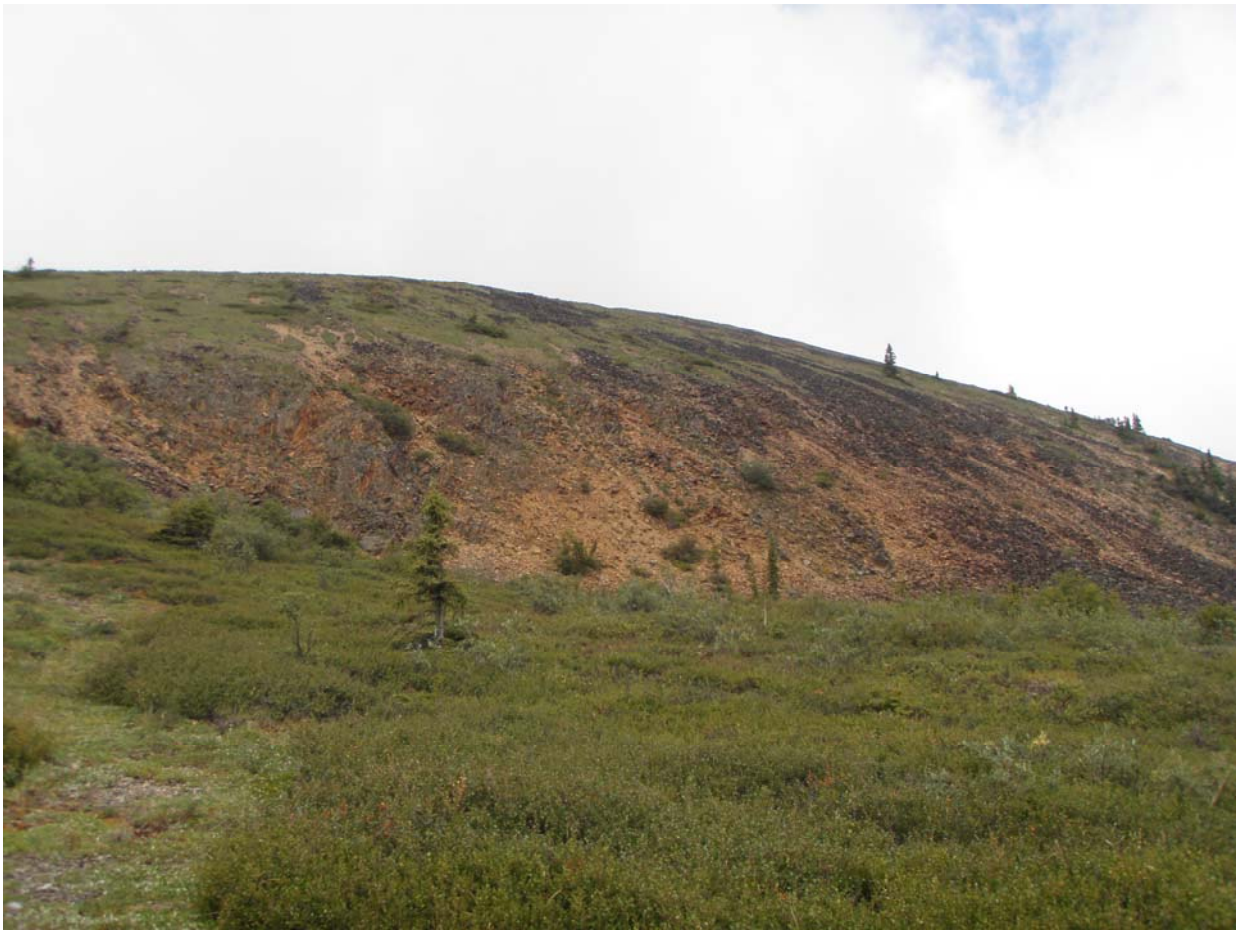


Plate 2: Large gossan in the northwest of sampled area, bordering the MICK claims

The most northerly group of rock samples is related to the follow up of a supposed stibnite showing from 2011. This sample did not yield antimony assays so the area was returned to and assayed for a more complete suite of elements (sample 1772155). Upon further prospecting, this 'stibnite' is likely a very metallic appearing mica/biotite.

Another area of interest is the very southeast corner of the property. A small group of samples yielded anomalous gold, arsenic, and base metal values. This area falls within the large orthogneiss unit that covers the southern portion of the property. Prospecting found gossanous biotite orthogneiss with aplite dikes (samples 1772116 and 1772117) but did not return significant values.

Further to the north on this same line is a small saddle which may represent the contact from the orthogneiss to a quartzite unit. Gold is weakly anomalous here with concordant arsenic and base metals. A small limestone outcrop was encountered in this area.

The soil sample line just to the north and west of this saddle shows an Au-As-Ag-Mo-Cu-Se-Te anomaly close to the top (sample 1772208). Gold assayed 38 ppb in one sample, and 12 ppb in another 100m downslope.

The most prospective group of anomalies is found in the southwestern sampling area. The NS soil line yielded a string of samples assaying anomalous Au-As-Ag-Cu-Pb-Mo-Hg-Se-Te. The anomaly spans about 8 samples (1773260 to 1773267) and a distance of ~400m. This is coincident with a magnetic low feature just south of a NW-trending linear magnetic high and north of a larger, less defined magnetic high.

A follow-up hand dug pit at the site of a 2011 Au geochemical anomaly did not yield any significant assays (rock samples 1772101 to 1772105).

VIP Property

Fig. 9: Sample Location Map

Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District

Legend

- Rock samples
- Soil samples
- Full VIP property

1:35,000

0 300 600 1,200 1,800 2,400 Meters

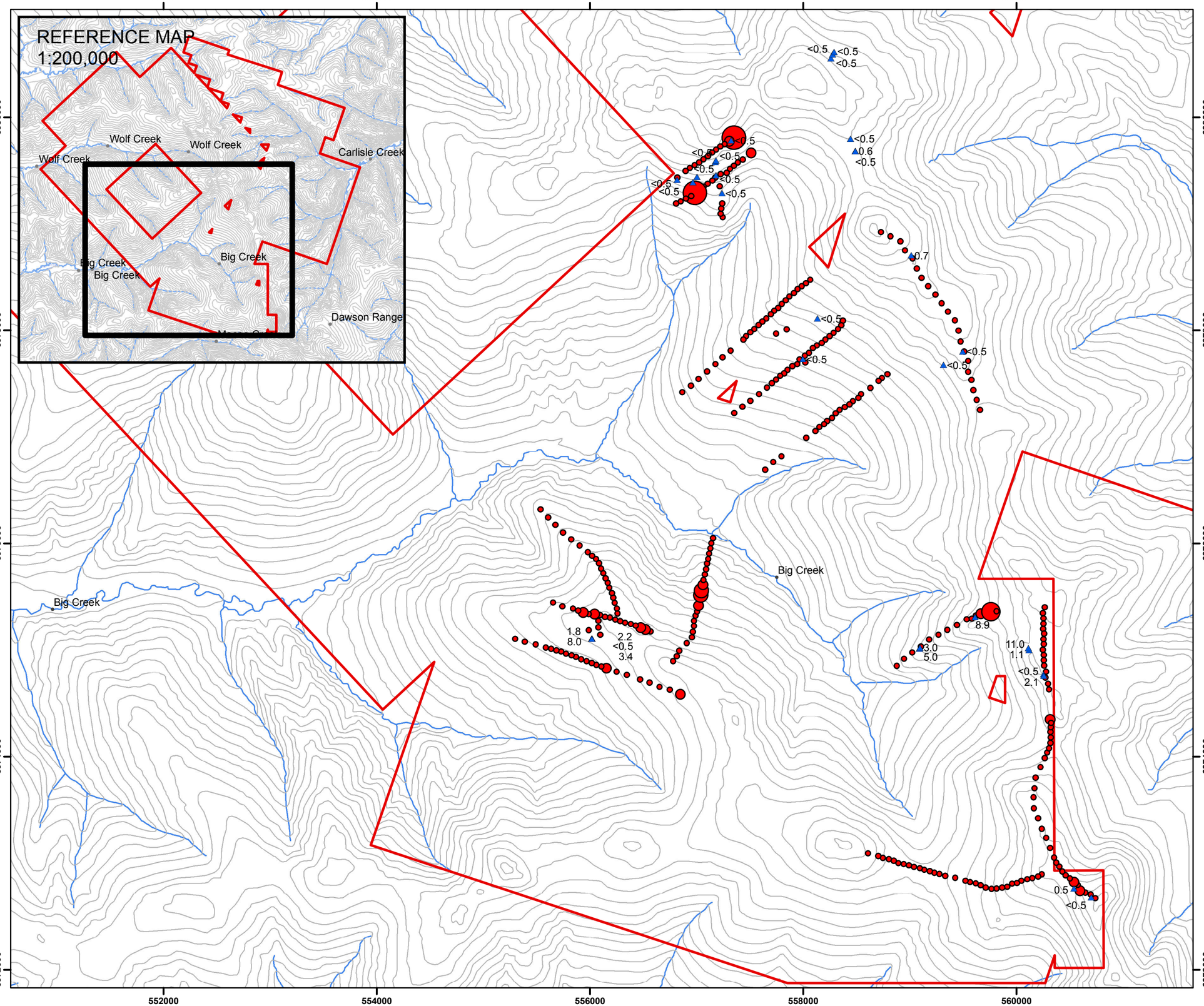
Author: Dan Ferraro
Date: September, 2015
Mapsheets: 115J13, 115K16, 115O04
Datum: UTM NAD83 Zone 7

VIP Property

Fig. 10: Gold Geochemistry

Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District



Legend

- 2015 rock samples (ppb Au)

2015 soil samples

Au (ppb)

- 0.9 - 10.0
- 10.1 - 20.0
- 20.1 - 30.0
- 30.1 - 40.0
- 40.1 - 51.1
- Full VIP property

1:35,000

0 300 600 1,200 1,800 2,400 Meters

Author: Dan Ferraro
Date: September, 2015
Mapsheets: 115J13, 115K16, 115O04
Datum: UTM NAD83 Zone 7

VIP Property

Fig. 11: Arsenic Geochemistry

Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District

Legend

- 2015 rock samples (ppm As)

2015 soil samples

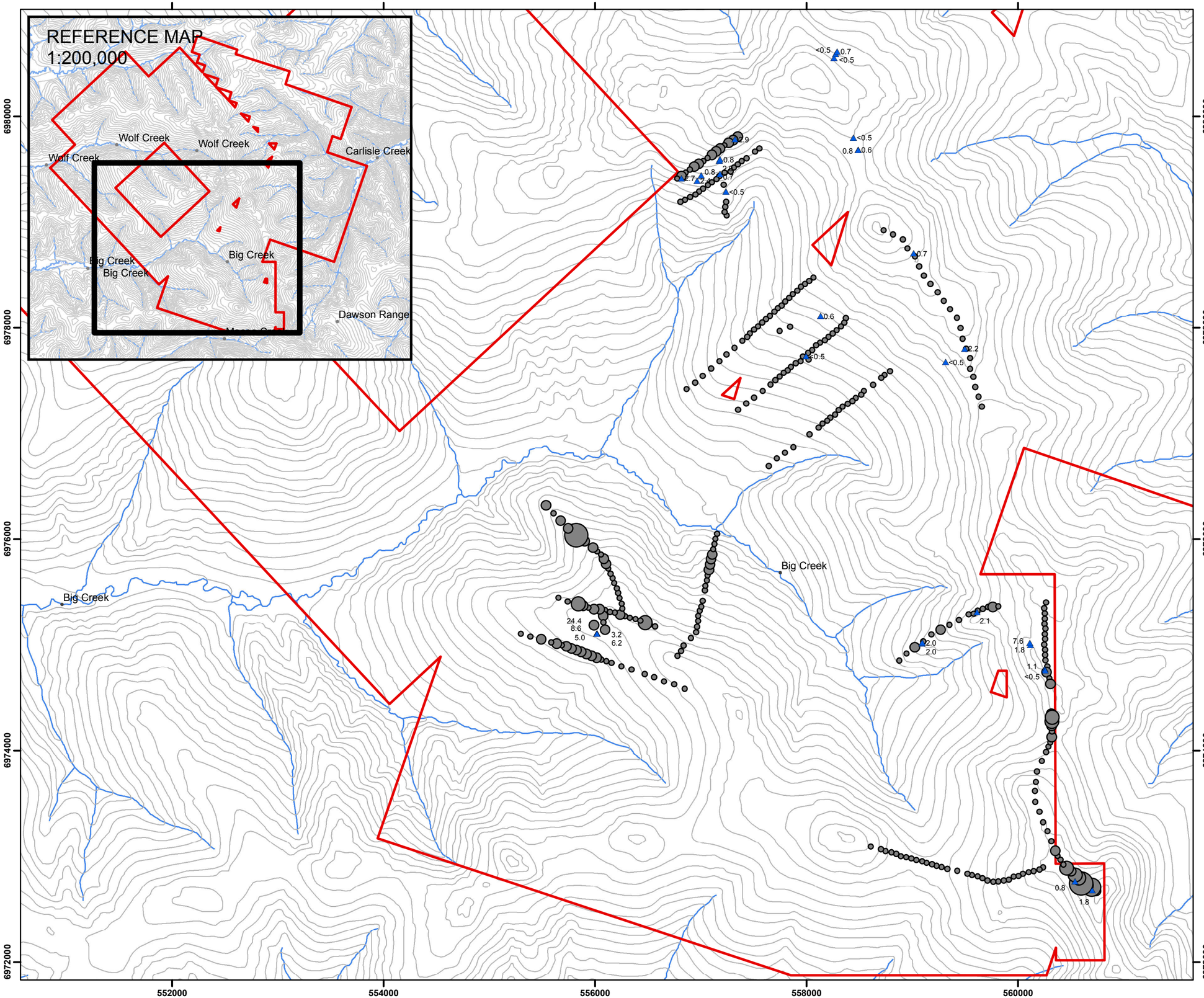
As (ppm)

- 1.0 - 10.0
- 10.1 - 25.0
- 25.1 - 50.0
- 50.1 - 100.0
- 100.1 - 313.6
- Full VIP property

1:35,000

0 300 600 1,200 1,800 2,400 Meters

Author: Dan Ferraro
Date: September, 2015
Mapsheets: 115J13, 115K16, 115O04
Datum: UTM NAD83 Zone 7



VIP Property

Fig. 12: Copper Geochemistry

Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District

Legend

- 2015 rock samples (ppm Cu)

2015 soil samples

Cu (ppm)

- 5.4 - 25.0
- 25.1 - 50.0
- 50.1 - 100.0
- 100.1 - 200.0
- 200.1 - 287.1
- Full VIP property

1:35,000

0 300 600 1,200 1,800 2,400 Meters

Author: Dan Ferraro
Date: September, 2015
Mapsheets: 115J13, 115K16, 115O04
Datum: UTM NAD83 Zone 7

REFERENCE MAP
1:200,000

Wolf Creek
Carlisle Creek
Big Creek
Dawson Range

VIP Property

Fig. 13: Lead Geochemistry

Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District

Legend

- 2015 rock samples (ppm Pb)

2015 soil samples

Pb (ppm)

- 1.8 - 25.0
- 25.1 - 50.0
- 50.1 - 100.0
- 100.1 - 200.0
- 200.1 - 290.0
- Full VIP property

1:35,000

0 300 600 1,200 1,800 2,400 Meters

Author: Dan Ferraro
Date: September, 2015
Mapsheets: 115J13, 115K16, 115O04
Datum: UTM NAD83 Zone 7

REFERENCE MAP
1:200,000

Wolf Creek
Carlisle Creek
Big Creek
Dawson Range

9.0 CONCLUSIONS AND RECOMMENDATIONS

While the 2015 program at VIP was limited in scope, it was successful in following-up anomalies from 2011 and finding new targets.

The most prospective area appears to be on the line of samples leading in to Big Creek from the south. Samples 1773260 to 1773267 display an almost 400m long Au-As-Ag-Cu-Pb-Mo-Hg-Se-Te anomaly which overlies a magnetic low just south of an interpreted linear, NW-trending magnetic high. This may be an intrusive-related gold signature, related to the large orthogneiss body to the south. These factors combine to form a target worthy of follow-up. A larger soil grid over the area would be useful to test the strike length of the zone. Mechanical trenching may be difficult due to the steep slope in the area, so hand trenching is likely the best option to test for bedrock.

Follow up soil sampling and prospecting around the MICK claims yielded high gold-in-soil values in the vicinity of a large gossan, yet showed little correlation with other elements. Prospecting did not yield any significant results in either the gossan, or hand-dug pits at past soil anomalies. This area is a low priority for any follow up work.

The southeast area of the property had not been touched during the 2011 program, and was only worked 1 day of the 2015 program. A few geochemical anomalies were uncovered warranting follow-up, specifically the samples on the north edge of the saddle along the eastern claim boundary. There was a small gap in sampling due to time constraints which should be filled in, as it is on the edge of a set of geochemical anomalies. Unfortunately the airborne magnetic survey does not cover this area, but it is likely an extension of WNW structures interpreted on the property to the west, and possibly the same structure that underlies the aforementioned anomaly south of Big Creek. Further prospecting should also be done in this area, as very little time was spent here, and a fair amount of exposure was noted.

There are also follow-up targets left over from the 2011 program that were not visited, specifically a malachite showing and a zinc showing in the north area of the property.

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STATEMENT OF EXPENDITURES

Costs associated with the VIP Property
July 28th to August 1st, 2015

ITEM	DESCRIPTION	UNITS	TOTALS
Contracting geologist		$450 * 6 days	$2,700.00
Assessment report			$2,700.00
Helicopter (A-star) + fuel		$1875/hr * 4.7 hr	$8,812.00
Assays	Soil samples	322 samples * $30	$9,660.00
	Rock samples	33 samples * $35	$1,155.00
Food		$40*4 men*5 days	$800.00
Druid Invoice	Camp rental	$400 * 5 days	$2,000.00
	Crew gear	$30 * 20 man days	$600.00
	Accomodation (Dawson)	$45 * 10 man days	$450.00
	Expediting		$250.00
	Sat phone		$336.00
	Sampler wages	$300 * 5 days	$1,500.00
	Sampler wages	$350 * 5 days	$1,750.00
	Geologist wages	$400 * 6 days	$2,400.00
	Consumables		$300.00
	Office rental	$45 * 10 man days	$450.00
	Kluane Freight (shipping)		$134.02
	Great River Air (flight)		$660.45
	DRUID admin charge		$541.52
TOTAL			**$37,198.99**

CERTIFICATE OF QUALIFICATIONS

I, Daniel Ferraro, of 835 Berkshire Dr., Woodstock, Ontario, Canada, certify that:

1. I am a graduate of Lakehead University, 2008, and a hold an H. B.Sc. Geology degree.
2. I am an independent geological consultant.
3. I am a member of the Ontario Prospectors Association (2010).
4. I have been employed as a geological assistant for the Ontario Geological Survey and the Geological Survey of Canada during the summers of, respectively, 2006 and 2007.
5. I have been working in the mineral exploration industry since 2008 consulting for Pacific North West Capital Corporation, East West Resources Corporation, Rainy Mountain Royalty Corporation, Black Panther Mining Corporation, White Tiger Mining Corporation, Trillium North Minerals Ltd., Nebu Resources Inc., Canoe Mining Ventures Corp., Harte Gold Corp., Goldstrike Resources Ltd., Goldspike Exploration Inc., and Nevada Zinc Corp.
6. This report was prepared by myself.
7. I have no personal knowledge from the date of this certificate of any material fact or change not reflected in this report.

Date: Oct. 25th, 2015

Daniel Ferraro, HBSc.

Appendix I: Claim Status

Appendix 1: Claim Status

claims renewed during the 2015 work program
claims staked in 2015

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	1	YD61501	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	2	YD61502	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	3	YD61503	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	4	YD61504	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	5	YD61505	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	6	YD61506	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	7	YD61507	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	8	YD61508	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	9	YD61509	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	10	YD61510	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	11	YD61511	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	12	YD61512	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	13	YD61513	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	14	YD61514	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	15	YD61515	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	16	YD61516	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	17	YD61517	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	18	YD61518	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	19	YD61519	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	20	YD61520	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	21	YD61521	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	22	YD61522	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	23	YD61523	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	24	YD61524	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	25	YD61525	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	26	YD61526	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	27	YD61527	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	28	YD61528	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	29	YD61529	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	30	YD61530	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	31	YD61531	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	32	YD61532	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	33	YD61533	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	34	YD61534	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	35	YD61535	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	36	YD61536	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	37	YD61537	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	38	YD61538	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	39	YD61539	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	40	YD61540	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	41	YD61541	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	42	YD61542	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	43	YD61543	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	44	YD61544	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	45	YD61545	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	46	YD61546	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	47	YD61547	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	48	YD61548	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	49	YD61549	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	50	YD61550	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	51	YD61551	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	52	YD61552	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	53	YD61553	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	54	YD61554	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	55	YD61555	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	56	YD61556	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	57	YD61557	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	58	YD61558	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	59	YD61559	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	60	YD61560	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	61	YD61561	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	62	YD61562	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	63	YD61563	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	64	YD61564	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	65	YD61565	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
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VIP	67	YD61567	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	68	YD61568	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	69	YD61569	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	70	YD61570	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	71	YD61571	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	72	YD61572	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	73	YD61573	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	74	YD61574	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	75	YD61575	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	76	YD61576	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	77	YD61577	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	78	YD61578	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	79	YD61579	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	80	YD61580	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	81	YD61581	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	82	YD61582	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	83	YD61583	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	84	YD61584	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	85	YD61585	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	86	YD61586	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	87	YD61587	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	88	YD61588	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	89	YD61589	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	90	YD61590	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	91	YD61591	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	92	YD61592	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	93	YD61593	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
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VIP	95	YD61595	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	96	YD61596	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	97	YD61597	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	98	YD61598	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	99	YD61599	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	100	YD61600	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	101	YD61631	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	102	YD61632	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	103	YD61483	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	104	YD61484	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	105	YD61485	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	106	YD61486	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	107	YD61487	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	108	YD61488	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	109	YD61489	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	110	YD61490	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	111	YD61491	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	112	YD61492	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	113	YD61493	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	114	YD61494	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	115	YD61495	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	116	YD61496	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	117	YD61497	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	118	YD61498	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	119	YD61499	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	120	YD61500	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	121	YD61477	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	122	YD61478	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	123	YD61479	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	124	YD61480	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	125	YD61481	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	126	YD61482	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	127	YD12527	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	128	YD12528	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	129	YD12529	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	130	YD12530	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	131	YD12531	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	132	YD12532	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	133	YD12533	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	134	YD12534	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	135	YD12535	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	136	YD12536	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	137	YD12537	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	138	YD12538	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	139	YD12539	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	140	YD12540	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	141	YD12541	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	142	YD12542	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	143	YD12543	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	144	YD12544	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	145	YD12545	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	146	YD12546	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	147	YD12547	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	148	YD12548	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	149	YD12549	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	150	YD12550	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	151	YD12551	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	152	YD12552	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	153	YD12553	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	154	YD12554	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	155	YD12555	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	156	YD12556	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	157	YD12557	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	158	YD12558	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	159	YD12559	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	160	YD12560	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	161	YD12561	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	162	YD12562	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	163	YD62103	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	164	YD62104	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	165	YD62105	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	166	YD62106	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	167	YD62107	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	168	YD62108	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	169	YD62109	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	170	YD62110	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	172	YD12572	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	173	YD12573	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	174	YD12574	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	175	YD12575	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	176	YD12576	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	177	YD12577	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	178	YD12578	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	179	YD12579	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	180	YD12580	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	181	YD12581	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	182	YD62112	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	183	YD62113	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	184	YD62114	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	185	YD62115	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	186	YD62116	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	187	YD62117	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	188	YD62118	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	189	YD62119	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	190	YD62120	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	191	YD62121	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	192	YD62122	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	193	YD62123	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	194	YD62124	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	195	YD62125	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	196	YD62126	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	197	YD62127	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	198	YD62128	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	199	YD62129	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	200	YD62130	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	201	YD62131	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	202	YD62132	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	203	YD62133	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	204	YD62134	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	205	YD62135	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	206	YD62136	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	207	YD62137	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	208	YD62138	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	209	YD62139	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	210	YD62140	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	211	YD62141	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	212	YD62142	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	213	YD62143	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	214	YD62144	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	215	YD62145	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	216	YD62146	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	217	YD62147	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	218	YD62148	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	219	YD62149	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	220	YD62150	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	221	YD62151	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	222	YD62152	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	223	YD62153	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	225	YD62155	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	226	YD62156	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	227	YD62157	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	228	YD62158	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	229	YD62159	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	230	YD62160	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	231	YD62161	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	232	YD62162	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	233	YD62163	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	234	YD62164	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	235	YD62165	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	236	YD62166	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	237	YD62167	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	238	YD62168	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	239	YD62169	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	240	YD62170	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	241	YD62171	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	242	YD62312	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	243	YD62313	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	244	YD62314	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	245	YD62315	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	246	YD62316	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	247	YD62317	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	248	YD62318	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	249	YD62319	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	250	YD62320	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	251	YD62321	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	252	YD62322	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	253	YD62323	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	254	YD62324	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	255	YD62325	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	256	YD62326	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	257	YD62327	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	258	YD62328	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	259	YD62329	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	260	YD62330	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	261	YD62331	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	262	YD62332	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	263	YD62333	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	264	YD62334	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	265	YD62335	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	266	YD62336	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	267	YD62337	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	268	YD62338	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	269	YD62339	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	270	YD62340	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	271	YD62341	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	272	YD62342	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	273	YD62343	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	274	YD62344	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	275	YD62345	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	276	YD62346	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	277	YD62347	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	278	YD62348	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	279	YD62349	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	280	YD62350	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	281	YD62351	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	282	YD62352	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	283	YD62353	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	284	YD62354	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	285	YD62355	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	286	YD62356	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	287	YD62357	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	288	YD62358	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	289	YD62359	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	290	YD62360	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	291	YD62361	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	292	YD62362	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	293	YD62363	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	294	YD62364	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	295	YD62365	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	296	YD62366	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	297	YD62367	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	298	YD62368	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	299	YD62369	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	300	YD62370	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	301	YD62371	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	306	YD62376	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	307	YD62377	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	308	YD61648	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	309	YD61649	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	310	YD61650	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	311	YD61651	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	312	YD61652	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	313	YD61653	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	314	YD61654	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	315	YD61655	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	316	YD61656	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	317	YD61657	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	318	YD61658	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	319	YD61659	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	320	YD61660	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	321	YD61661	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	322	YD61662	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	323	YD61663	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	324	YD61664	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	325	YD61665	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	332	YD62172	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	333	YD62173	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	334	YD62174	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	335	YD62175	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	336	YD62176	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	337	YD62177	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	338	YD62178	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	339	YD62179	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	340	YD62180	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	341	YD62181	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	372	YD61672	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	373	YD61673	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	374	YD61674	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	375	YD61675	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	376	YD61676	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	377	YD61647	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	378	YD62378	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	379	YD62379	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	380	YD62380	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	381	YD62381	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	382	YD62382	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	383	YD62383	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	400	YD62100	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	401	YD62201	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	402	YD62202	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	403	YD62203	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	404	YD62204	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	405	YD62205	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	406	YD62206	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	407	YD62207	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	408	YD62208	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	409	YD62209	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	410	YD62210	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	411	YD62211	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	412	YD62212	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	413	YD62213	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10/06/2018
VIP	417	YD62217	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	418	YD62218	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	419	YD62219	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	420	YD62220	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	423	YD62223	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	424	YD62224	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	425	YD62225	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	426	YD62226	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	427	YD62227	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	428	YD62228	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	429	YD62229	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	430	YD62230	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	431	YD62231	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	432	YD62232	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	447	YD62247	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	448	YD62248	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	449	YD62249	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	450	YD62250	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	451	YD62251	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	452	YD62252	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	453	YD62253	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	454	YD62254	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	455	YD62255	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	456	YD62256	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	473	YD62273	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/07/2018
VIP	474	YD62274	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/07/2018
VIP	475	YD62275	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	476	YD62276	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	477	YD62277	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	478	YD62278	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	479	YD62279	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	480	YD62280	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	481	YD62281	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	482	YD62282	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	483	YD62283	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	484	YD62284	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	485	YD62285	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	486	YD62286	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	493	YD62293	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	494	YD62294	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	495	YD62295	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	496	YD62296	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	497	YD62297	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	498	YD62298	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	507	YD12587	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	508	YD12588	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	509	YD12589	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	510	YD12590	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	511	YD12591	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	512	YD12592	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	513	YD12593	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	514	YD12594	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	515	YD12595	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	516	YD12596	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	517	YD12597	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	518	YD12598	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	519	YD12599	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	521	YD62101	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	522	YD62102	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	523	YD63653	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	524	YD63654	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	525	YD63655	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	526	YD63656	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	527	YD63657	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	528	YD63658	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	531	YD63661	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	532	YD63662	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	533	YD63663	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	534	YD63664	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	535	YD63665	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	536	YD63666	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	537	YD63667	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	538	YD63668	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	539	YD63669	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	540	YD63670	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	541	YD63671	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	542	YD63672	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	543	YD63673	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	544	YD63674	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	545	YD63675	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	546	YD63676	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	547	YD63677	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	548	YD63678	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	549	YD63679	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	550	YD63680	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	551	YD63681	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	552	YD63682	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	553	YD63683	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	554	YD63684	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	555	YD63685	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	556	YD63686	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	557	YD63687	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	558	YD63688	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	559	YD63689	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	560	YD63690	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	561	YD63691	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	562	YD63692	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	563	YD63693	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	564	YD63694	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	565	YD63695	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	566	YD63696	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	567	YD63697	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	568	YD63698	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	570	YD63700	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	571	YD63699	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	572	YD64002	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	573	YD64003	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	574	YD64004	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	575	YD64005	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	576	YD64006	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	577	YD64007	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	578	YD64008	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	579	YD64009	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	580	YD64010	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	581	YD64011	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	582	YD64012	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	583	YD64013	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	584	YD64014	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	585	YD64015	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	586	YD64016	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	587	YD64017	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	588	YD64018	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	589	YD64019	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	590	YD64020	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	591	YD64021	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	592	YD64022	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	593	YD64023	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	594	YD64024	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	595	YD64025	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	596	YD64026	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	597	YD64027	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	598	YD64028	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	599	YD64029	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	600	YD64030	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	601	YD64031	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	602	YD64032	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	603	YD64033	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	604	YD64034	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	605	YD64035	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	606	YD64036	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	607	YD64037	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	608	YD64038	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	609	YD64039	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	610	YD64040	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	611	YD64041	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	612	YD64042	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	613	YD64043	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	614	YD64044	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	615	YD64045	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	616	YD64046	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	617	YD64047	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	618	YD64048	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	619	YD64049	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	620	YD64050	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	621	YD64051	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	622	YD63902	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	623	YD63903	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	624	YD63904	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	625	YD63905	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	626	YD63906	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	627	YD63907	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	628	YD63908	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	629	YD63909	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	630	YD63910	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	631	YD63911	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	632	YD63912	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	633	YD63913	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	634	YD63914	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	635	YD63915	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	636	YD63916	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	637	YD63917	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	638	YD63918	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	639	YD63919	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	640	YD63920	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	641	YD63921	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	642	YD63922	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	643	YD63923	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	644	YD63924	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	645	YD63925	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	646	YD63926	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	647	YD63927	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	648	YD63928	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	649	YD63929	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	650	YD63930	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	651	YD63931	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	652	YD63932	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	653	YD63933	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	654	YD63934	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	655	YD63935	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	656	YD63936	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	657	YD63937	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	658	YD63938	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	659	YD63939	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	660	YD63940	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	661	YD63941	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	662	YD63942	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	663	YD63943	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	664	YD63944	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	665	YD63945	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	666	YD63946	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	667	YD63947	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	668	YD63948	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	669	YD63949	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	670	YD63950	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	671	YD63951	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	672	YD63952	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	673	YD63953	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	674	YD63954	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	675	YD63955	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	676	YD63956	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	677	YD63957	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	678	YD63958	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	679	YD63959	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	680	YD63960	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	681	YD63961	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	682	YD63962	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	683	YD63963	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	684	YD63964	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	685	YD63965	Goldspike Exploration Inc.	Active	Whitehorse	115K16	01/06/2016
VIP	686	YD63966	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	687	YD63967	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	688	YD63968	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	689	YD63969	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	690	YD63970	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	691	YD63971	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	692	YD63972	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	693	YD63973	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	694	YD63974	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	695	YD63975	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	696	YD63976	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	697	YD63977	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	698	YD63978	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	699	YD63979	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	700	YD63980	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	701	YD63981	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	702	YD63982	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	703	YD63983	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	704	YD63984	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	705	YD63985	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	706	YD63986	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	707	YD63987	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2018
VIP	708	YD63988	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/06/2017
VIP	709	YD63989	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	710	YD63990	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	711	YD63991	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	712	YD63992	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	713	YD63993	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	714	YD63994	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	715	YD63995	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	716	YD63996	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	717	YD63997	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	718	YD63998	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	719	YD63999	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	720	YD64000	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	721	YD63801	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	722	YD63802	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	723	YD63803	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	724	YD63804	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	725	YD63805	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	726	YD63816	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	727	YD63817	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	728	YD63818	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	729	YD63819	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	730	YD63820	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	731	YD63821	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	732	YD63822	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	733	YD63823	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	734	YD63824	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	735	YD63825	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	737	YD63827	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	738	YD63828	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	739	YD63829	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	740	YD63830	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	741	YD63831	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	742	YD63832	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	743	YD63833	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	744	YD63834	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	745	YD63835	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	746	YD63836	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	747	YD63837	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	748	YD63838	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	749	YD63839	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	750	YD63840	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	751	YD62221	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	752	YD62222	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	753	YD63883	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	754	YD63884	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	755	YD63885	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	756	YD63886	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	757	YD63887	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	758	YD63888	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	759	YD63889	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	760	YD63890	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	761	YD63891	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	762	YD63892	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	763	YD63893	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	764	YD63894	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	765	YD63855	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	766	YD63856	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	767	YD63857	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	768	YD63858	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	769	YD63859	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	770	YD63860	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	771	YD63861	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	772	YD63862	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	773	YD63863	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	774	YD63864	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	775	YD63865	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	776	YD63866	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	777	YD63867	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	778	YD63868	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	779	YD63869	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	780	YD63870	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	781	YD63871	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	782	YD63872	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	783	YD63873	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	784	YD63874	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	785	YD63875	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	786	YD63876	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	787	YD63877	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	788	YD63878	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	789	YD63879	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	790	YD63880	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	791	YD63881	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	792	YD63882	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	793	YD62873	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	794	YD62874	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	795	YD62215	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	796	YD62216	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	797	YD63717	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	798	YD63718	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	799	YD63719	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	800	YD63720	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	801	YD63721	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	802	YD63722	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	803	YD63723	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	804	YD63724	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	805	YD63725	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	806	YD63726	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	807	YD63727	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	808	YD63728	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	809	YD63729	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	810	YD63730	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	811	YD63731	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	812	YD63732	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	813	YD63733	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	814	YD63734	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	815	YD63735	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	816	YD63736	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	817	YD63737	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	818	YD63738	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	819	YD63739	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	820	YD63740	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	825	YD63895	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	826	YD63896	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	827	YD63897	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	828	YD63898	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	829	YD63899	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	830	YD63900	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	831	YC86541	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	832	YC86542	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	833	YC86543	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	834	YD65754	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	835	YD65755	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	836	YD65756	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	837	YD65757	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	838	YD65758	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	839	YD65759	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	840	YD65760	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	841	YD65761	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	842	YD65762	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	843	YD65763	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	844	YD65764	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	845	YD65765	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	846	YD65766	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	847	YD65767	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	850	YD63770	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	851	YD63771	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	852	YD63772	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	853	YD63773	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	854	YD63774	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	855	YD63775	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	856	YD63776	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	857	YD63777	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	858	YD14048	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	859	YD14049	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	860	YD14050	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	861	YD14051	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	862	YD14052	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	863	YD14053	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	864	YD14054	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	865	YD14055	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	866	YD14056	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2016
VIP	867	YD63787	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	869	YD63789	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	7	YD51007	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	8	YD51008	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	9	YD51009	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	10	YD51010	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	11	YD51011	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	12	YD51012	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	265	YD51265	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	266	YD51266	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	267	YD51267	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	268	YD51268	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	299	YD51299	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	300	YD51300	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	329	YD51329	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	330	YD51330	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	359	YD51359	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
XT	360	YD51360	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	1000F	YD129240	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	1001F	YD129241	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	1002F	YD129242	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	1003F	YD129243	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	1004F	YD129244	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VIP	1005F	YD129245	Goldspike Exploration Inc.	Active	Whitehorse	115J13	01/06/2018
VP	1	YF46601	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/08/2016
VP	2	YF46602	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/08/2016
VP	3	YF46603	Goldspike Exploration Inc.	Active	Whitehorse	115J13	07/08/2016

Appendix II: Rock Sample Descriptions

Rock Sample Descriptions

VIP Property
UTM NAD 88, Zone 7

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Source	Description
1772101	556019	6975111	1125	29-Jul-15	Dan	float	Hand dug pit over 2011 Au soil anomaly, 1x1x1m. Samples 1772701 to 1772705 from here. Largest piece roughly 15". This sample is silicious grey orthogneiss. Well folded (see photo). Minor medium grrained limonitic and fresh py.
1772102	556019	6975111	1125	29-Jul-15	Dan	float	Piece of fine grained mafic material. Possible diabase dike. Fine grained py.
1772103	556019	6975111	1125	29-Jul-15	Dan	float	Intensely oxidized yellow orthogneiss. Similar to 1772701 in texture and folding. Oxidized sulphide pits, minor fresh py.
1772104	556019	6975111	1125	29-Jul-15	Dan	float	Oxidized quartz float. Large vugs, no sulphides.
1772105	556019	6975111	1125	29-Jul-15	Dan	float	Orthogneiss with hematized or potassic altered band of quartz, 5mm. Minor epidote, trace sulphide.
1772106	558133	6978111	1181	30-Jul-15	Dan	float	Orthogneiss, thinner bands of quartz than 2105, less distinct, with quartz eyes. Oxidized albite(?) alteration, minor f-mg py. Biotitic, dk grey colour.
1772107	557997	6977733	1106	30-Jul-15	Dan	float	2m subcrop or boulder. Folded orthogneiss with 2cm qtz nodules/deformed stockwork. Reddish hematized bands and qtz crystals. Biotite in deformation planes, weakly folded. <1% fg py. Epidote altered feldspars.
1772108	557238	6979288	1249	31-Jul-15	Dan	subcrop	Small 1m subcrop near other similar outcrop. Folded white-grey orthogneiss with <1cm quartz vein on edge with shiny metallic biotite common across property (previously mistaken for stibnite).
1772109	557181	6979459	1295	31-Jul-15	Dan	float	Mostly translucent qtz vein material with orange and red oxidation. Couple red oxidized pits up to 1cm wide.
1772110	557176	6979583	1342	31-Jul-15	Dan	outcrop	From southern end of gossan zone (over 200m long). Orange weathered surface. Fresh surface with grey silicious quartzite, minor pink hue of potassic alt. fg limonitic and fresh py.
1772111	557184	6979594	1348	31-Jul-15	Dan	outcrop	From more northern area of gossan. Silicious quartzite with minor fresh and limonitic fg py. Minor oxidation, potassic alteration.
1772112	557326	6979784	1398	31-Jul-15	Ryan	float	Ryan picked up this piece of semi-brecciated QV material with minor orthogneiss or quartzite wallrk. Pink and orange ox. staining on creamy albite alteration.
1772113	557005	6979443	1281	31-Jul-15	Dan	float	Foliated quartzite with minor potassic alt. fg limonitic and fresh py. Minor chlorite.
1772114	556965	6979392	1254	31-Jul-15	Dan	float	From hand dug pit over weak Au anomaly. Pervasive reddish potassic or hematized foliated quartzite with abundant mica on fracture planes. Limonitized fg py throughout.
1772115	556818	6979417	1247	31-Jul-15	Dan	float	Float from gossanous talus slope south of main zone. Oxidized, baked white foliated quartzite with 3% limonitized fg cubic py.
1772116	560702	6972682	1597	01-Aug-15	Dan	float	Talus slope. Gossanous biotitic orthogneiss, thoroughly oxidized.
1772117	560540	6972765	1564	01-Aug-15	Dan	subcrop	Likely boulder float. 1.5m boulder of gossanous, silicious orthogneiss with 6" aplite dike with biotite. Multiple 1" dikelets offshooting from main aplite. Trace sulhpide.
1772118	560256	6974773	1424	01-Aug-15	Dan	outcrop	Small, 2m exposure of silicious grey quartzite. From small gossanous unit underlying 20m limestone outcrop. Orange-brown weathered surface, well foliated. Minor fg py.
1772119	560259	6974760	1424	01-Aug-15	Dan	outcrop	Limestone, 20m outcrop. Sample is white marbly mg carbonate with 2cm band of dark biotite with a 3mm band of red oxides.
1772120	560119	6975000	1430	01-Aug-15	Dan	outcrop	Fg dark grey-green, chloiritc rock with sulfurous coating on weathered surface. Either some kind of mafic dike or possible just chlorite-altered mica schist. Gossanous rusty seams throughout. Minor fg py.

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Source	Description
1772121	560114	6975020	1425	01-Aug-15	Dan	float	Very gossanous piece oftalus similar to 1772120 but more oxidized and loaded with f-mg py, fresh. Dk grey-green, fg, chloritic groundmass. Dark, rusty weathered surface. Either mafic dike or altered mica schist.
1772151	559013	6978705	1462	30-Jul-15	Clayton	subcrop	Not abundant. Highgrade of patchy oxidized qrtz veining in orthogneiss, vuggy with cubic and massive pyrite, located along a major structure (linear cutting ridge @ approx 40 degrees).
1772152	559315	6977676	1307	30-Jul-15	Clayton	subcrop	Not abundant. Highgrade of large cubic pyrite (up to 7 mm) hosted in silicified orthogneiss. Very hard. Limonite coated fractures .
1772153	559498	6977803	1384	30-Jul-15	Clayton	subcrop	Coarse textured qtz biotite orthogneiss with large crystaline muscovite flakes that appear metallic, maybe coated in manganese oxide?
1772154	558260	6980555	1478	31-Jul-15	Clayton	float	Potassic orthogneiss, weak foliation, beige -rose colour, light brown qtz veinlets (< 5mm) with local metallic biotite at qtz/orthogneiss contact.
1772155	558276	6980590	1465	31-Jul-15	Clayton	float	Beige fine textured felsic volcanic dike material hosted in coarse textured orthogneiss. < 1 mm veinlets of dark grey/blue metallic mineral (antimony?oxide?biotie?), < 1mm parallel veinlets of chlorite, limonitic fractures, boulder talus 40 by 15 m along hillside, not abundant.
1772156	558291	6980618	1453	31-Jul-15	Clayton	float	Non abundant, beige fractured volcanic with qtz veins, minor amount of diss'd cubic pyrite (<1mm).
1772157	558445	6979798	1454	31-Jul-15	Clayton	float	Foliated orthogneiss, beige to white, patchy intense oxidiation with qtz veining and vugs, local blue/grey metallic biotite.
1772158	558489	6979683	1442	31-Jul-15	Clayton	float	Beige silicified fine textured unit within the orthogneiss, < 1mm wide dakr blue/grey metallic veinlets (biotite?),limonitic fractures and qtz vugs.
1772159	558489	6979682	1444	31-Jul-15	Clayton	float	Very limonitic/rotten oxidized orthogneiss, orange color, minor cubic pyrite and metallic looking biotite.
1772160	559090	6975019	1154	01-Aug-15	Clayton	outcrop	Dark silicified orthogneiss/schist with diss'd pyrite up to 1%. Abundant in outcrop.
1772161	559098	6975023		01-Aug-15	Clayton	outcrop	Dark grey/blue schist with fine diss'd and blebs of pyrite, more foliated and crenulated then sample 1772160, abundant in outcrop.
1772162	559611	6975316	1307	01-Aug-15	Clayton	outcrop	Dark grey foliated orthogneiss/schist, maybe mafic intrusive? Fine diss'd and blebs of pyrite, pyrite blebs up to 4mm. Abundant in outcrop along ridge saddle.

Appendix III: Soil Sample Descriptions

Soil Sample Descriptions

VIP Property
UTM NAD 88, Zone 7

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Depth (cm)	Horizon	Colour	Description
1772001	556569	6975174	1146	29-Jul-15	Dan	35	b	lt brown	
1772002	556520	6975192	1146	29-Jul-15	Dan	50	b-c	lt brown	some orange
1772003	556478	6975210	1145	29-Jul-15	Dan	50	b-c	lt brown	some orange
1772004	556428	6975227	1146	29-Jul-15	Dan	70	b	lt brown	wet, clay-y
1772005	556384	6975242	1149	29-Jul-15	Dan	45	b	lt brown	clay
1772006	556330	6975255	1150	29-Jul-15	Dan	35	b-c	lt brown	
1772007	556286	6975269	1149	29-Jul-15	Dan	90	c	brwn-beige	
1772008	556239	6975283	1151	29-Jul-15	Dan	45	b	lt brown	wet
1772009	556190	6975305	1150	29-Jul-15	Dan	35	c	lt brown	clay and rk chips
1772010	556143	6975310	1149	29-Jul-15	Dan	35	c	sandybrwn	sandy,rk chips, dry, unique
1772011	556093	6975328	1147	29-Jul-15	Dan	50	c	lt brown	rocky
1772012	556080	6975272	1148	29-Jul-15	Dan	40	c	lt brown	rocky
1772013	556080	6975215	1143	29-Jul-15	Dan	35	c	sandybrwn	micaceous
1772014	556097	6975142	1135	29-Jul-15	Dan	40	c	brown	20m long burm
1772015	555992	6975186	1133	29-Jul-15	Dan	35	b	lt brown	muddy
1772016	556044	6975338	1144	29-Jul-15	Dan	25	b	brwn	moss covered talus
1772017	555992	6975339	1137	29-Jul-15	Dan	70	b-c	lt brown	micaceous
1772018	555939	6975352	1128	29-Jul-15	Dan	35	b	brwn	micaceous
1772019	555889	6975370	1119	29-Jul-15	Dan	30	b	brwn	
1772020	555842	6975387	1114	29-Jul-15	Dan	40	b	brwn	permafrost?
1772021	555742	6975410	1092	29-Jul-15	Dan	40	a	dk brown	permafrost
1772022	555657	6975444	1084	29-Jul-15	Dan	30	a-b	lt brown	talus
1772023	555554	6975456	1062	29-Jul-15	Dan	25	a	blk	permafrost
1772024	557749	6977970	1135	30-Jul-15	Dan	50	b-c	brown	clay, mica
1772025	557847	6978009	1180	30-Jul-15	Dan	60	b	brown	wet clay, mica, perma?
1772026	558374	6978091	1240	30-Jul-15	Dan	60	b	brown	clay, near subcrop orthergneiss
1772027	558360	6978046	1238	30-Jul-15	Dan	25	b	brown	muddy clay
1772028	558329	6978010	1208	30-Jul-15	Dan	35	b	brown	micaceous clay
1772029	558288	6977977	1161	30-Jul-15	Dan	30	b	brown	clay, moss covered talus
1772030	558248	6977945	1167	30-Jul-15	Dan	30	b	brown	clay, moss covered talus
1772031	558211	6977914	1170	30-Jul-15	Dan	25	b	brown	clay, moss covered talus
1772032	558175	6977880	1153	30-Jul-15	Dan	25	b	brown	clay, moss covered talus
1772033	558130	6977857	1134	30-Jul-15	Dan	60	c	lt brown	nice sample, mica, ox rk chips
1772034	558094	6977834	1136	30-Jul-15	Dan	80	b	brown	muddy clay
1772035	558057	6977790	1121	30-Jul-15	Dan	30	b	brown	mica, difficult, some organics
1772036	558018	6977761	1112	30-Jul-15	Dan	50	c	lt brown	wet, mica and rk chips
1772037	557969	6977727	1099	30-Jul-15	Dan	45	b-c	brown	shallow dug pit, folded orthogneiss chips
1772038	558021	6977696	1097	30-Jul-15	Dan	50	c	brown	shallow dug pit, mica, chips of ortho
1772039	557946	6977682	1088	30-Jul-15	Dan	45	c	lt brown	mica, rk chips
1772040	557901	6977664	1078	30-Jul-15	Dan	40	b-c	lt brown	rocky
1772041	557856	6977630	1069	30-Jul-15	Dan	50	b-c	brown	rocky clay
1772042	557823	6977597	1061	30-Jul-15	Dan	55	b	brown	wet clay, rocky
1772043	557788	6977573	1071	30-Jul-15	Dan	40	b-c	brown	clay and rk chips
1772044	557748	6977536	1058	30-Jul-15	Dan	40	b	brown	rocky
1772045	557707	6977503	1045	30-Jul-15	Dan	50	b	brown	wet clay and rks
1772046	557664	6977463	1032	30-Jul-15	Dan	70	b-c	brown	wet clay and rks
1772047	557589	6977401	1010	30-Jul-15	Dan	60	b-c	brown	wet clay and rks
1772048	557506	6977340	986	30-Jul-15	Dan	100	b-c	brown	wet mud, rk chips
1772049	557430	6977282	965	30-Jul-15	Dan	90	b	brown	mica
1772050	557354	6977222	948	30-Jul-15	Dan	50	b-c	grey-brwn	clay and ox rk
1772051	557248	6979059	1190	31-Jul-15	Dan	30	c	brown	oxidized, cliff edge
1772052	557227	6979095	1197	31-Jul-15	Dan	30	b-c	lt brwn grey	clayey
1772053	557233	6979144	1214	31-Jul-15	Dan	40	c	lt brown	chips of chl schist
1772054	557243	6979192	1229	31-Jul-15	Dan	50	b-c	brown	sandy, wet, rocky
1772055	557217	6979352	1258	31-Jul-15	Dan	30	b-c	brown	some organics, many rk chips
1772056	560266	6975401	1437	01-Aug-15	Dan	40	c	brown	micaceous
1772057	560251	6975348	1427	01-Aug-15	Dan	40	b	grey	clay, mica, permafrost
1772058	560255	6975296	1424	01-Aug-15	Dan	30	b	brown-grey	clay, permafrost
1772059	560256	6975245	1422	01-Aug-15	Dan	35	b	brown	wet clay, some a horizon, permafrost
1772060	560252	6975199	1419	01-Aug-15	Dan	40	b	brown-grey	some organics, permafrost

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Depth (cm)	Horizon	Colour	Description
1772061	560261	6975153	1419	01-Aug-15	Dan	80	b	brown-grey	clay, mica, some orange
1772062	560257	6975101	1416	01-Aug-15	Dan	50	b-c	brown	clay and rk chips
1772063	560260	6975055	1415	01-Aug-15	Dan	35	b	brown	clay, mica, permafrost
1772064	560251	6975004	1414	01-Aug-15	Dan	35	b	brown-grey	clay, some organics, permafrost
1772065	560258	6974953	1416	01-Aug-15	Dan	35	b	brown-grey	thin layer of clay (0.5") on top of permafrost
1772066	560259	6974907	1411	01-Aug-15	Dan	35	b	brown-grey	thin layer of clay (0.5") on top of permafrost
1772067	560263	6974855	1410	01-Aug-15	Dan	40	a-b	dk brown	brown clay, permafrost, some organics
1772068	560279	6974795	1409	01-Aug-15	Dan	35	a-b	dk brown	dirt
1772069	560273	6974743	1419	01-Aug-15	Dan	30	b	dk brown	wet dirt, rk chips, near limestone
1772070	560299	6974683	1425	01-Aug-15	Dan	25	c	brown-orange	near schist OC
1772071	560310	6974630	1424	01-Aug-15	Dan	25	b	brown	dirt
1772072	560319	6974347	1399	01-Aug-15	Dan	30	b	brown	dirt
1773351	556261	6975345	1152	29-Jul-15	Ryan	80	b-c	grey	mossy top, tilly
1773352	556254	6975387	1148	29-Jul-15	Ryan	75	b-c	brwn-grey	clay like, rusty
1773353	556233	6975441	1143	29-Jul-15	Ryan	80	b-c	brwn-grey	damp, grey and rusty colours
1773354	556219	6975492	1136	29-Jul-15	Ryan	35	b	brwn	clay, very tough to get any deeper, rocky
1773355	556207	6975534	1131	29-Jul-15	Ryan	80	b-c	light brwn	slightly oxidized
1773356	556185	6975583	1121	29-Jul-15	Ryan	30	b	grey-light brwn	very rocky, difficult to get deep
1773357	556168	6975632	1112	29-Jul-15	Ryan	50	b	rusty brwn	wet, rocky soil, clay-y
1773358	556147	6975674	1105	29-Jul-15	Ryan	75	b-c	brown	rusty, oxidied chips, mica
1773359	556127	6975721	1095	29-Jul-15	Ryan	40	b	brown-grey	mossy top, rocky bottom, no till, difficult
1773360	556107	6975766	1087	29-Jul-15	Ryan	80	c	orange-pink	grainy, near OC w qtz, very rusty
1773361	556085	6975814	1079	29-Jul-15	Ryan	50	b	brwn	very wet, clay, permafrost?, mossy
1773362	556059	6975854	1066	29-Jul-15	Ryan	65	b-c	brwn	lighty grey, shiny mica, light pinkish colouring
1773363	556020	6975884	1054	29-Jul-15	Ryan	30	b	brwn	very wet, mossy slope, permafrost
1773364	555982	6975918	1040	29-Jul-15	Ryan	35	b	brown	permafrost, mossy slope,
1773365	555904	6975982	1020	29-Jul-15	Ryan	35	b	dk grey-brwn	very wet, clay, permafrost
1773366	555825	6976039	999	29-Jul-15	Ryan	50	b-c	brown-grey	talus, clay, rusty pink
1773367	555747	6976103	992	29-Jul-15	Ryan	65	b-c	dk grey	slight clay, heavy rust
1773368	555677	6976174	981	29-Jul-15	Ryan	50	b	lt brown	grainy, talusy
1773369	555607	6976246	985	29-Jul-15	Ryan	35	b	lt brown	rosy, moss covered, OC, dirt nothing special
1773370	555537	6976320	963	29-Jul-15	Ryan	30	b	lt brown	rocky terraine, silty talusy
1773371	555487	6976401	854	29-Jul-15	Ryan	30	b	lt brown	permafrost
1773372	558069	6978475	1305	30-Jul-15	Ryan	35	b	lt brown	clay, some ox, alpine plateau
1773373	558026	6978442	1285	30-Jul-15	Ryan	45	b	brown	wet clay, alpine, moss covered talus
1773374	557988	6978414	1274	30-Jul-15	Ryan	30	b	brown	clay, dryish, small amt rust, mica, alpine
1773375	557950	6978387	1261	30-Jul-15	Ryan	40	b	lt brown	clay, mica, alpine
1773376	557916	6978349	1247	30-Jul-15	Ryan	30	b	lt brown	clay, tr mineral, difficult
1773377	557873	6978316	1227	30-Jul-15	Ryan	40	b	lt brown	clay, damp, mica
1773378	557839	6978281	1206	30-Jul-15	Ryan	45	b	lt brown	damp clay, mica, rocky
1773379	557801	6978250	1190	30-Jul-15	Ryan	45	b	lt brown	damp clay, mica, rocky
1773380	557765	6978210	1175	30-Jul-15	Ryan	35	b	brown	clay, dirt
1773381	557730	6978182	1165	30-Jul-15	Ryan	40	b	lt brown	clay, wet, mica
1773382	557697	6978150	1156	30-Jul-15	Ryan	80	b	lt brown	very wet, ox, forested
1773383	557656	6978112	1145	30-Jul-15	Ryan	80	b-c	brown-grey	very wet, clay silty
1773384	557618	6978084	1136	30-Jul-15	Ryan	80	c	lt brown-grey	drier than previous, ox, fine micas
1773385	557582	6978049	1127	30-Jul-15	Ryan	70	c	brown-grey	ckay, heavy ox, blueish tint
1773386	557543	6978012	1119	30-Jul-15	Ryan	60	c	brown	dry clay, rust, mica
1773387	557505	6977982	1111	30-Jul-15	Ryan	66	c	brown-grey	clay, white mineral, minor ox
1773388	557468	6977946	1102	30-Jul-15	Ryan	60	c	brown-orange	clay, mica, slight ox
1773389	557439	6977913	1094	30-Jul-15	Ryan	60	b-c	brown-orange	some ox, pinkish hue
1773390	557397	6977875	1084	30-Jul-15	Ryan	35	b	brown-grey	some ox, bits of white, difficult
1773391	557321	6977811	1059	30-Jul-15	Ryan	75	c	brown-grey	chl chips, minor ox
1773392	557243	6977748	1043	30-Jul-15	Ryan	55	c	lt brown	dry, clay, blue, white pink min, some ox
1773393	557178	6977683	1025	30-Jul-15	Ryan	60	b	brown-grey	dry, clay, blue, white pink min, some ox
1773394	557098	6977615	1000	30-Jul-15	Ryan	40	a-b	dk brown	dark rich soil, difficult to find sample
1773395	557020	6977544	978	30-Jul-15	Ryan	50	b-c	brown-grey	ox, chl, thick veg
1773396	556947	6977481	954	30-Jul-15	Ryan	55	b-c	lt brown	ox, blue and white min
1773397	556870	6977419	928	30-Jul-15	Ryan	40	b	brown	white min
1773398	560741	6972671	1617	31-Jul-15	Ryan	35	b	brown	wet clay, alpine
1773399	560701	6972708	1595	31-Jul-15	Ryan	40	b	lt brown	wet clay, alpine
1773400	560651	6972724	1590	31-Jul-15	Ryan	45	b	dk brown	talussy, wet sample
1773401	557351	6979808	1399	31-Jul-15	Ryan	25	a-b	brown	moist, talus, gossan slope
1773402	557311	6979776	1398	31-Jul-15	Ryan	30	b	brown	clay, talus, gossan
1773403	557266	6979747	1401	31-Jul-15	Ryan	35	b	brown	lt clay, loose soil, talus, gossan
1773404	557225	6979724	1401	31-Jul-15	Ryan	25	b	brown	moist, clay, talus, gossan, some a horizon

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Depth (cm)	Horizon	Colour	Description
1773405	557186	6979694	1399	31-Jul-15	Ryan	40	b	brown	wet, clay, little talus, gossan
1773406	557147	6979667	1391	31-Jul-15	Ryan	30	b	brown	moist, clay, rks, gossan, beneath talus
1773407	557108	6979636	1379	31-Jul-15	Ryan	65	c	grey-brown	clay, damp, little rusty min, end of gossan
1773408	557068	6979607	1366	31-Jul-15	Ryan	75	c	brown-orange	clay, some ox, larger rock chips
1773409	557026	6979576	1352	31-Jul-15	Ryan	70	c	lt brown	talusy, beginning of new gossan
1773410	556984	6979548	1329	31-Jul-15	Ryan	60	b-c	brown	talusy, bits of white, gossan
1773411	556939	6979523	1312	31-Jul-15	Ryan	45	b	brown	talus, fines, end of gossan
1773412	556897	6979495	1294	31-Jul-15	Ryan	45	b-c	lt brown	clay, moss covered talus
1773413	556860	6979466	1273	31-Jul-15	Ryan	40	b	brown-grey	dirt, moss covered rocky area
1773414	556820	6979435	1255	31-Jul-15	Ryan	45	b	brown	wet soil little to no min, rocky
1773415	556779	6979410	1240	31-Jul-15	Ryan	35	b	brown	ok
1773416	560599	6972741	1575	01-Aug-15	Ryan	30	b	brown	talus, some rust, alpien
1773417	560579	6972796	1563	01-Aug-15	Ryan	30	b	brown	orangy hue, wet clay, alpine
1773418	560543	6972821	1555	01-Aug-15	Ryan	45	b	brown	wet clay, alpine
1773419	560505	6972856	1535	01-Aug-15	Ryan	45	b	brown	wet, red in soil, ridgetop, water surrounding
1773420	560464	6972887	1531	01-Aug-15	Ryan	60	c	brown-grey-green	wet, rusty, alpine, water
1773421	560434	6972923	1530	01-Aug-15	Ryan	50	b-c	lt brown	very wet, grainy, alpine
1773422	560404	6972966	1530	01-Aug-15	Ryan	60	c	brown-grey-green	dry, talus, mica, alpine
1773423	560379	6973007	1536	01-Aug-15	Ryan	55	c	brown-grey	clay, grainy, mica
1773424	560355	6973053	1537	01-Aug-15	Ryan	60	c	brown-grey	dry clay, minor rusty, granite
1773425	560318	6973141	1524	01-Aug-15	Ryan	40	b	brown-grey	clay, granitey, ridge
1773426	560283	6973235	1522	01-Aug-15	Ryan	80	b-c	very grey-green	moist, wet mossy, granite
1773427	560240	6973324	1522	01-Aug-15	Ryan	60	b-c	brown-grey-green	clay, rust, alpine, granite
1773428	560207	6973421	1524	01-Aug-15	Ryan	45	b-c	lt brown	moist dirt
1773429	560168	6973514	1524	01-Aug-15	Ryan	45	b	brown	moist, grainy, little to no min
1773430	560163	6973620	1521	01-Aug-15	Ryan	30	b	brown	damp, no min, dirt
1773431	560172	6973702	1495	01-Aug-15	Ryan	40	b-c	brown-gold	most, grainy, no rust
1773432	560183	6973804	1453	01-Aug-15	Ryan	40	b-c	lt brown	most, grainy, no rust
1773433	560228	6973900	1426	01-Aug-15	Ryan	30	b	brown	moist, clay
1773434	560269	6973988	1410	01-Aug-15	Ryan	45	b-c	lt brown	moist, clay, fine
1773435	560290	6974035	1399	01-Aug-15	Ryan	45	b-c	brown	moist, clay, some rust
1773436	560309	6974077	1390	01-Aug-15	Ryan	55	b-c	lt brown	clay, moist, rust, fines
1773437	560322	6974129	1379	01-Aug-15	Ryan	30	b	orangy-brown	moist, clay, talus
1773438	560323	6974178	1374	01-Aug-15	Ryan	30	b	orangey-brown	grainy-clay, moist, rust, talus
1773439	560321	6974231	1376	01-Aug-15	Ryan	45	b-c	lt brown	very wet, rusty, alpine saddle
1773440	560323	6974277	1384	01-Aug-15	Ryan	35	b-c	brown	moist, clau, talus
1773441	560326	6974317	1398	01-Aug-15	Ryan	30	b	brown	talus, damp, grainy
1773251	556783	6974896	1237	29-Jul-15	Sean	30	b	brwn	OC
1773252	556814	6974941	1215	29-Jul-15	Sean	30	b	brown	OC
1773253	556838	6974995	1181	29-Jul-15	Sean	65	b	brown	OC
1773254	556910	6975065	1135	29-Jul-15	Sean	80	a-b	dk brown	OC
1773255	556956	6975120	1110	29-Jul-15	Sean	30	b	brown	permafrost
1773256	556965	6975172	1093	29-Jul-15	Sean	30	a-b	brown	permafrost
1773257	556979	6975227	1078	29-Jul-15	Sean	20	b	brwn-grey	permafrost
1773258	556978	6975274	1066	29-Jul-15	Sean	20	b-c	brwn-grey	wet, perma?
1773259	556994	6975323	1055	29-Jul-15	Sean	20	a-b	brown	permafrost
1773260	557007	6975362	1047	29-Jul-15	Sean	20	b	grey	permafrost
1773261	557019	6975414	1036	29-Jul-15	Sean	30	b-c	brown-grey	
1773262	557029	6795463		29-Jul-15	Sean	30-40	b-c	brown	
1773263	557040	6975516	1006	29-Jul-15	Sean	40	c	brown	
1773264	557046	6975557	992	29-Jul-15	Sean	70	c	brown	
1773265	557062	6975610	984	29-Jul-15	Sean	60	c	brown	
1773266	557068	6975659	968	29-Jul-15	Sean	50	c	brown	
1773267	557080	6975707	954	29-Jul-15	Sean	70	c	brown	
1773268	557091	6975758	940	29-Jul-15	Sean	70-50	c	brown	
1773269	557100	6975813	924	29-Jul-15	Sean	60	c	brown	
1773270	557110	6975853	911	29-Jul-15	Sean	60	c	brown	
1773271	557121	6975905	892	29-Jul-15	Sean	50	b	brown	permafrost
1773272	557133	6975954	873	29-Jul-15	Sean	30	b	brown	permafrost
1773273	557141	6976002	845	29-Jul-15	Sean	30	b-c	brown	permafrost
1773274	557154	6976050		29-Jul-15	Sean	40	c	brown	permafrost
1773275	558791	6977586	1185	30-Jul-15	Sean	40	b	light brown	large rocks below moss
1773276	558742	6977552	1165	30-Jul-15	Sean	20	b	light brown	rocky under moss
1773277	558709	6977526	1147	30-Jul-15	Sean	20	b	brown	
1773278	558631	6977461	1127	30-Jul-15	Sean	85	b-c	brown	
1773279	558547	6977400	1102	30-Jul-15	Sean	40	b	brown	OC

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Depth (cm)	Horizon	Colour	Description
1773280	558518	6977366	1078	30-Jul-15	Sean	20	b	brown	lots of rocks difficult
1773281	558468	6977335	1073	30-Jul-15	Sean	20	b	brown	
1773282	558437	6977305	1063	30-Jul-15	Sean	30	b	brown	
1773283	558392	6977279	1054	30-Jul-15	Sean	25	b	brown	
1773284	558346	6977253	1042	30-Jul-15	Sean	20	b	grey	
1773285	558305	6977219	1028	30-Jul-15	Sean	60	b-c	brown	
1773286	558273	6977178	1013	30-Jul-15	Sean	25	c	brown	rocky
1773287	558225	6977149	1000	30-Jul-15	Sean	30-40	c	brown	
1773288	558198	6977120	987	30-Jul-15	Sean	40	b	brown	
1773289	558155	6977093	973	30-Jul-15	Sean	60	b	brown	gap from a to b, rocks under moss
1773290	558117	6977055	958	30-Jul-15	Sean	20	b	brown	gap from a to b, rocks under moss
1773291	558031	6976992	932	30-Jul-15	Sean	30	b	brown	rocks, hard to sample
1773292	557959	6976949	917	30-Jul-15	Sean	60	b-c	dk brown	
1773293	557880	6976871	892	30-Jul-15	Sean	40	b	brown	
1773294	557800	6976817	881	30-Jul-15	Sean	50	b	brown, blk	
1773295	557722	6976765	864	30-Jul-15	Sean	40	b	brown	wet
1773296	557643	6976691	851	30-Jul-15	Sean	60	c	dk brown	swamp
1773297	557556	6979695	1301	31-Jul-15	Sean	50	b	grey-brown	
1773298	557514	6979664	1300	31-Jul-15	Sean	30	a-b	brown	
1773299	557471	6979638	1302	31-Jul-15	Sean	30	a-b	brwn	rocky ground
1773300	557436	6979604	1297	31-Jul-15	Sean	80-90	b-c	brwn-grey	
1773301	557389	6979576	1296	31-Jul-15	Sean	50	c	brown	blue rocks in sample
1773302	557351	6979543	1295	31-Jul-15	Sean	30	c	brown	rocky, big rocks
1773303	557316	6979513	1295	31-Jul-15	Sean	40-50	c	lt brown	c horizon is close to surface
1773304	557282	6979479	1296	31-Jul-15	Sean	40	c	brown	
1773305	557227	6979466	1295	31-Jul-15	Sean	60	c	brown	
1773306	557178	6979433	1287	31-Jul-15	Sean	50	c	brown	rocky
1773307	557150	6979404	1277	31-Jul-15	Sean	50	c	brown	
1773308	557106	6979374	1264	31-Jul-15	Sean	20	c	brown-blk	
1773309	557070	6979347	1246	31-Jul-15	Sean	60	b	brown	
1773310	557023	6979314	1233	31-Jul-15	Sean	30	c	brown	
1773311	556988	6979290	1217	31-Jul-15	Sean	40	c	brown	
1773312	556951	6979259	1202	31-Jul-15	Sean	50	c	brown-grey	
1773313	556901	6979236	1186	31-Jul-15	Sean	40	c	brown	
1773314	556855	6979210	1169	31-Jul-15	Sean	30	b-c	brown-grey	
1773315	556807	6979191	1152	31-Jul-15	Sean	40	c	brown	
1773316	560242	6972897	1525	01-Aug-15	Sean	40	c	brown	
1773317	560207	6972875	1516	01-Aug-15	Sean	40	b-c	lt brown	
1773318	560152	6972861	1507	01-Aug-15	Sean	30	a-c	brown-blk	some organics
1773319	560104	6972847	1499	01-Aug-15	Sean	30	c	brown-rusty	
1773320	560049	6972834	1473	01-Aug-15	Sean	30	c	brown	large talus
1773321	560008	6972813	1456	01-Aug-15	Sean	20	b	brown	dark organics
1773322	559963	6972806	1448	01-Aug-15	Sean	60	a-c	brown	mainly c, some organics
1773323	559916	6972777	1439	01-Aug-15	Sean	85	c	grey	wet
1773324	559868	6972772	1428	01-Aug-15	Sean	70	c	dk brown	rocky, wet
1773325	559816	6972761	1412	01-Aug-15	Sean	100	c	brown	
1773326	559768	6972759	1396	01-Aug-15	Sean	80	c	brown	mud, metallics
1773327	559714	6972771	1381	01-Aug-15	Sean	30-40	c	grey-brown	
1773328	559666	6972792	1371	01-Aug-15	Sean	60	c	brown-grey	
1773329	559623	6972809	1362	01-Aug-15	Sean	30	c	brown	permafrost
1773330	559570	6972821	1354	01-Aug-15	Sean	30	c	brown	permafrost
1773331	559525	6972833	1347	01-Aug-15	Sean	40	a-c	brown-black	permafrost
1773332	559481	6972845	1338	01-Aug-15	Sean	50	a-c	brown-blk	part organics, permafrost
1773333	559429	6972863	1329	01-Aug-15	Sean	30	c	brown	permafrost
1773334	559381	6972867	1320	01-Aug-15	Sean	40	c	brown	permafrost
1773335	559335	6972881	1313	01-Aug-15	Sean	40	c	brown	permafrost
1773336	559282	6972900	1304	01-Aug-15	Sean	40	c	brown-grey	permafrost
1773337	559234	6972911	1299	01-Aug-15	Sean	30	c	brown	
1773338	559190	6972926	1293	01-Aug-15	Sean	50	c	brown	permafrost
1773339	559140	6972939	1287	01-Aug-15	Sean	40	a-c	brown	permafrost, organics
1773340	559097	6972953	1283	01-Aug-15	Sean	50	c	dk brown	OC
1773341	559042	6972963	1282	01-Aug-15	Sean	40	c	brown	
1773342	558992	6972977	1283	01-Aug-15	Sean	50	c	brown	wet
1773343	558946	6972991	1283	01-Aug-15	Sean	60	c	brown	
1773344	558895	6973001	1286	01-Aug-15	Sean	50	c	brown	
1773345	558852	6973023	1289	01-Aug-15	Sean	30	b-c	brown	

Sample ID	Easting	Northing	Elevation (m)	Date	Sampler	Depth (cm)	Horizon	Colour	Description
1773346	558806	6973039	1295	01-Aug-15	Sean	40	c	brown	
1773347	558750	6973050	1306	01-Aug-15	Sean	30	c	brown	permafrost
1773348	558706	6973067	1318	01-Aug-15	Sean	25	a-b	dk brown	
1773349	558665	6973080	1330	01-Aug-15	Sean	40	a-b	dk brown	permafrost, large talus
1773350	558612	6973092		01-Aug-15	Sean	30	b-c	brown	rocky
1773451	556849	6974586	1199	29-Jul-15	Clayton	45	b/c	light brown	permafrost with H2O
1773452	556749	6974626	1185	29-Jul-15	Clayton	60	b	brown	permafrost, oxi qrtz frags
1773453	556655	6974655	1171	29-Jul-15	Clayton	60	a/b	grey/brown	blocks of rock with poor soil development
1773454	556561	6974694	1155	29-Jul-15	Clayton	75	a/b	grey/brown	rocky with permafrost
1773455	556470	6974723	1148	29-Jul-15	Clayton	80	a/b	grey/brown	silty with local organics
1773456	556345	6974766	1133	29-Jul-15	Clayton	60	a/b	grey/brown	increase in organics, permafrost
1773457	556252	6974796	1117	29-Jul-15	Clayton	50	a/b	grey/brown	permafrost, silty with oxi chips
1773458	556157	6974829	1097	29-Jul-15	Clayton	60	b	grey/brown	permafrpst, silt with rock frags
1773459	556109	6974847	1089	29-Jul-15	Clayton	75	b	dark brown	permafrost, oxi chips in silt matrix
1773460	556062	6974862		29-Jul-15	Clayton	50	b	light brown	rocky frost heave,
1773461	556019	6974878	1070	29-Jul-15	Clayton	80	b/c	brown	rocky frost heave,
1773462	555969	6974896	1068	29-Jul-15	Clayton	70	b/c	brown	rocky with qrtz frags
1773463	555919	6974913	1072	29-Jul-15	Clayton	80	b/c	brown	rocky oxi chips
1773464	555869	6974933	1077	29-Jul-15	Clayton	60	b/c	brown	permafrost
1773465	555828	6974950	1074	29-Jul-15	Clayton	60	b/c	brown	rocky, mature evergreen forest
1773466	555777	6974964	1073	29-Jul-15	Clayton	75	b/c	brown	rock blocks, poor soil development, no c horizon
1773467	555731	6974985	1064	29-Jul-15	Clayton	70	b/c	grey/brown	rocky/gritty silt with minor oxi qrtz frags
1773468	555684	6974997	1078	29-Jul-15	Clayton	80	b/c	grey/brown	slope slump/frost heave, rocky
1773469	555637	6975011	1086	29-Jul-15	Clayton	80	b/c	brown	
1773470	555588	6975024	1070	29-Jul-15	Clayton	60	b/c	grey/brown	silt matric with rock chips
1773471	555493	6975053	1080	29-Jul-15	Clayton	50	b/c	brown	
1773472	555390	6975078	1085	29-Jul-15	Clayton	40	c	grey/brown	only c sampled today, good sample
1773473	555301	6975103	1071	29-Jul-15	Clayton	50	b/c	grey/brown	
1773474	558732	6978921	1545	30-Jul-15	Clayton	25	b/c	brown	alpine
1773475	558821	6978883	1508	30-Jul-15	Clayton	20	b/c	brown	alpine
1773476	558913	6978837	1504	30-Jul-15	Clayton	20	b/c	brown	alpine
1773477	558959	6978748	1483	30-Jul-15	Clayton	30	b/c	brown	alpine
1773478	559029	6978675	1460	30-Jul-15	Clayton	60	b/c	grey/brown	flat alpine, rocky silt, wet
1773479	559068	6978581	1451	30-Jul-15	Clayton	30	b/c	brown	alpine
1773480	559113	6978492	1439	30-Jul-15	Clayton	60	b	grey/brown	rocky cover over deep silt
1773481	559175	6978414	1434	30-Jul-15	Clayton	50	b	brown	alpine, micaceous silt/clay with rocks
1773482	559241	6978335	1422	30-Jul-15	Clayton	40	b/c	brown	alpine
1773483	559302	6978255	1418	30-Jul-15	Clayton	60	b/c	brown	rocky frost heave
1773484	559361	6978173	1420	30-Jul-15	Clayton	50	b	brown	rocky silt
1773485	559427	6978093	1424	30-Jul-15	Clayton	45	b/c	brown	alpine boulders
1773486	559458	6977996	1410	30-Jul-15	Clayton	40	b	brown	hillside sluff along linear
1773487	559480	6977896	1396	30-Jul-15	Clayton	50	b	grey/brown	rocky silt
1773488	559511	6977801	1381	30-Jul-15	Clayton	25	b/c	brown	basalt with fine magnetite beside sample
1773489	559549	6977712	1371	30-Jul-15	Clayton	30	b	brown	alpine
1773490	559552	6977612	1354	30-Jul-15	Clayton	45	b/c	brown	alpine
1773491	559579	6977535	1339	30-Jul-15	Clayton	40	b	grey/brown	rocky silt
1773492	559599	6977440	1334	30-Jul-15	Clayton	50	b/c	brown	alpine
1773493	559630	6977346	1335	30-Jul-15	Clayton	50	b/c	brown	alpine
1773494	559660	6977253	1342	30-Jul-15	Clayton	50	b/c	brown	alpine
1773495	558880	6974851	1063	01-Aug-15	Clayton	30	b/c	brown	talus soil
1773496	558948	6974918	1103	01-Aug-15	Clayton	30	b/c	brown	light beige fluffy b horizon, ash?
1773497	559027	6974976	1129	01-Aug-15	Clayton	30	c	brown	first good soil taken
1773498	559107	6975034	1160	01-Aug-15	Clayton	30	b/c	brown	beige fluffy b horizon?
1773499	559184	6975099	1181	01-Aug-15	Clayton	35	c	brown	rocky
1773500	559272	6975141	1207	01-Aug-15	Clayton	30	b	brown	beige fluffy b horizon?
1772201	559356	6975191	1236	01-Aug-15	Clayton	30	b/c	brown	rocky
1772202	559445	6975233	1279	01-Aug-15	Clayton	30	b/c	brown	rocky
1772203	559535	6975286	1310	01-Aug-15	Clayton	40	b/c	brown	fluffy beige b horizon with rock chips
1772204	559583	6975293	1305	01-Aug-15	Clayton	20	b/c	brown	poor soil development, fluffy with rock chips, beside pyrite OC
1772205	559621	6975324	1308	01-Aug-15	Clayton	50	c	light brown	alpine
1772206	559668	6975340	1310	01-Aug-15	Clayton	50	b/c	brown	wet/alpine
1772207	559719	6975358	1318	01-Aug-15	Clayton	50	b/c	brown	wet/alpine
1772208	559765	6975360	1337	01-Aug-15	Clayton	40	c	dark brown	black fine tex't rock frags in soil, near py oc
1772209	559816	6975364	1344	01-Aug-15	Clayton	60	b/c	grey brown	wet/alpine

Appendix IV: Rock Sample Assay Certificates

BUREAU VERITAS MINERAL LABORATORIES Canada

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

www.bureauveritas.com/um

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Submitted By: Bruce Durham
Receiving Lab: Canada-Whitehorse
Received: August 05, 2015
Report Date: November 02, 2015
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI15000134.1

CLIENT JOB INFORMATION

Project: VIP
Shipment ID: VIP_Rx_1
P.O. Number
Number of Samples: 33

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Bureau Veritas 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
PRP70-250	33	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA330-Au	33	Fire assay fusion Au by ICP-ES	30	Completed	VAN
AQ252_EXT_REE	1	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
AQ200	33	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Nevada Zinc Corp.
390 Bay St., Suite 612
Toronto ON M5H 2Y2
CANADA

CC: Dan Ferraro

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. Bureau Veritas 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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Bureau Veritas Commodities Canada Ltd.

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

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	WGHT	FA330	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2
1772101	Rock	0.84	<2																		
1772102	Rock	0.56	4																		
1772103	Rock	0.87	9																		
1772104	Rock	0.74	3																		
1772105	Rock	1.01	5																		
1772106	Rock	0.94	<2																		
1772107	Rock	1.29	<2																		
1772108	Rock	0.67	<2																		
1772109	Rock	0.51	<2																		
1772110	Rock	0.78	<2																		
1772111	Rock	0.27	<2																		
1772112	Rock	0.45	<2																		
1772113	Rock	0.89	<2																		
1772114	Rock	0.76	<2																		
1772115	Rock	0.57	<2																		
1772116	Rock	0.91	<2																		
1772117	Rock	1.16	<2																		
1772118	Rock	1.18	3																		
1772119	Rock	0.87	<2																		
1772120	Rock	0.81	10																		
1772121	Rock	1.00	14																		
1772151	Rock	1.36	3																		
1772152	Rock	1.05	<2																		
1772153	Rock	0.47	<2																		
1772154	Rock	0.74	<2																		
1772155	Rock	1.83	<2	0.69	7.78	5.02	8.9	50	0.8	1.7	84	1.11	<0.1	0.7	<0.2	9.7	4.5	0.04	0.06	0.06	7
1772156	Rock	0.48	<2																		
1772157	Rock	0.92	<2																		
1772158	Rock	1.53	<2																		
1772159	Rock	2.13	<2																		

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02
1772101	Rock																				
1772102	Rock																				
1772103	Rock																				
1772104	Rock																				
1772105	Rock																				
1772106	Rock																				
1772107	Rock																				
1772108	Rock																				
1772109	Rock																				
1772110	Rock																				
1772111	Rock																				
1772112	Rock																				
1772113	Rock																				
1772114	Rock																				
1772115	Rock																				
1772116	Rock																				
1772117	Rock																				
1772118	Rock																				
1772119	Rock																				
1772120	Rock																				
1772121	Rock																				
1772151	Rock																				
1772152	Rock																				
1772153	Rock																				
1772154	Rock																				
1772155	Rock	0.04	0.007	8.4	2.3	0.03	99.5	0.006	<1	0.32	0.084	0.12	0.1	2.4	0.03	<0.02	<5	<0.1	<0.02	2.1	0.16
1772156	Rock																				
1772157	Rock																				
1772158	Rock																				
1772159	Rock																				

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	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pr	Nd	Sm	Eu	Gd	Tb	Dy
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	0.02	0.02	0.02	0.02	0.02	0.02	0.02
1772101	Rock																				
1772102	Rock																				
1772103	Rock																				
1772104	Rock																				
1772105	Rock																				
1772106	Rock																				
1772107	Rock																				
1772108	Rock																				
1772109	Rock																				
1772110	Rock																				
1772111	Rock																				
1772112	Rock																				
1772113	Rock																				
1772114	Rock																				
1772115	Rock																				
1772116	Rock																				
1772117	Rock																				
1772118	Rock																				
1772119	Rock																				
1772120	Rock																				
1772121	Rock																				
1772151	Rock																				
1772152	Rock																				
1772153	Rock																				
1772154	Rock																				
1772155	Rock	<0.1	0.33	0.07	4.9	0.6	<0.05	11.1	7.63	42.4	0.04	<1	<0.1	0.8	2.60	8.70	2.17	0.22	1.53	0.38	2.13
1772156	Rock																				
1772157	Rock																				
1772158	Rock																				
1772159	Rock																				

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Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Ho	Er	Tm	Yb	Lu	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.02	0.02	0.02	0.02	0.02	10	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1772101	Rock								0.4	12.2	22.2	56	0.1	14.9	3.9	170	1.69	24.4	<0.5	10.5	6
1772102	Rock								0.6	40.1	18.8	74	0.2	34.8	18.8	745	3.88	5.0	2.2	2.9	109
1772103	Rock								6.9	19.9	10.2	16	0.2	1.2	1.0	28	1.90	6.2	8.0	0.9	22
1772104	Rock								0.5	9.1	16.0	11	0.2	3.1	1.3	68	0.65	8.6	1.8	1.4	4
1772105	Rock								0.2	27.6	20.9	63	<0.1	6.0	5.7	275	1.80	3.2	3.4	0.3	29
1772106	Rock								0.3	1.7	3.4	18	<0.1	1.6	2.9	291	0.76	0.6	<0.5	7.5	11
1772107	Rock								<0.1	1.6	1.9	13	<0.1	1.0	1.2	151	0.45	<0.5	<0.5	6.1	19
1772108	Rock								<0.1	0.9	0.6	18	<0.1	4.2	3.5	225	1.06	<0.5	<0.5	1.8	8
1772109	Rock								0.6	1.8	12.8	2	<0.1	1.1	0.2	36	0.44	0.7	<0.5	2.3	1
1772110	Rock								1.7	1.8	5.2	3	<0.1	1.0	0.2	25	0.44	2.0	<0.5	8.4	3
1772111	Rock								1.6	1.3	7.4	2	<0.1	0.6	0.2	29	0.68	0.8	<0.5	11.8	7
1772112	Rock								4.5	2.9	20.0	31	<0.1	1.8	0.6	39	0.80	2.9	<0.5	22.0	2
1772113	Rock								0.9	1.3	3.2	1	<0.1	0.9	0.2	33	0.37	0.8	<0.5	3.8	5
1772114	Rock								4.7	2.2	13.6	3	<0.1	0.5	0.6	69	0.96	2.4	<0.5	7.8	2
1772115	Rock								2.1	1.4	4.6	2	<0.1	1.5	0.3	43	0.44	2.7	<0.5	4.5	<1
1772116	Rock								1.3	66.9	3.5	16	0.2	11.8	3.2	176	1.83	1.8	<0.5	6.5	17
1772117	Rock								2.1	21.0	4.6	24	<0.1	16.1	3.2	326	1.53	0.8	0.5	8.1	6
1772118	Rock								2.4	55.4	7.7	9	0.4	7.9	2.1	144	1.78	1.1	2.1	1.9	20
1772119	Rock								<0.1	0.3	7.6	1	<0.1	0.5	0.7	141	0.06	<0.5	<0.5	<0.1	240
1772120	Rock								<0.1	11.0	2.5	50	<0.1	2.3	18.1	259	5.37	1.8	1.1	0.8	68
1772121	Rock								0.4	60.2	9.0	35	0.8	14.1	20.8	255	3.96	7.6	11.0	1.7	37
1772151	Rock								1.0	9.5	1.7	26	<0.1	1.4	3.6	255	1.43	0.7	0.7	5.2	18
1772152	Rock								0.2	2.4	1.1	16	<0.1	1.0	2.1	196	2.91	<0.5	<0.5	4.8	4
1772153	Rock								0.2	1.8	2.0	9	<0.1	1.1	1.0	215	0.86	2.2	<0.5	17.0	22
1772154	Rock								0.4	2.0	4.3	4	<0.1	0.7	0.4	50	0.51	<0.5	<0.5	8.1	5
1772155	Rock	0.42	1.32	0.24	1.51	0.22	<10	<2	0.6	7.4	5.0	8	<0.1	0.7	1.5	85	1.00	<0.5	<0.5	9.6	4
1772156	Rock								1.0	17.0	1.7	9	<0.1	1.3	3.7	80	1.36	0.7	<0.5	7.1	13
1772157	Rock								5.0	1.5	4.9	120	<0.1	0.7	0.7	47	1.15	<0.5	<0.5	9.5	3
1772158	Rock								0.2	2.0	4.4	3	<0.1	0.7	2.9	51	1.27	0.8	<0.5	7.4	5
1772159	Rock								<0.1	1.9	3.6	7	<0.1	0.6	0.8	138	0.75	0.6	0.6	7.9	13

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PHONE (604) 253-3158

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1772101	Rock	<0.1	0.7	0.2	17	0.13	0.049	3	32	0.78	180	0.010	<20	1.14	0.038	0.12	<0.1	0.05	3.9	<0.1	<0.05
1772102	Rock	0.4	1.3	0.2	92	1.64	0.145	18	161	2.05	442	0.131	<20	2.72	0.195	0.13	<0.1	0.08	8.7	<0.1	<0.05
1772103	Rock	<0.1	1.6	0.9	5	<0.01	0.004	3	3	0.03	907	0.001	<20	0.25	0.012	0.20	<0.1	0.07	0.8	<0.1	0.39
1772104	Rock	<0.1	1.5	0.2	4	0.05	0.014	3	7	0.07	101	0.007	<20	0.22	0.021	0.07	<0.1	0.06	0.7	<0.1	<0.05
1772105	Rock	0.8	1.5	<0.1	41	0.49	0.039	4	6	0.48	74	0.040	<20	1.11	0.064	0.02	<0.1	0.05	2.9	<0.1	<0.05
1772106	Rock	<0.1	0.3	<0.1	4	0.12	0.016	16	2	0.08	172	0.004	<20	0.38	0.038	0.20	<0.1	<0.01	1.8	<0.1	<0.05
1772107	Rock	<0.1	<0.1	<0.1	2	0.14	0.013	16	2	0.03	742	0.013	<20	0.28	0.047	0.20	<0.1	<0.01	1.1	<0.1	<0.05
1772108	Rock	<0.1	<0.1	<0.1	11	0.27	0.036	4	3	0.54	76	0.046	<20	0.69	0.057	0.12	<0.1	<0.01	1.5	<0.1	<0.05
1772109	Rock	<0.1	<0.1	<0.1	<2	<0.01	0.001	2	5	<0.01	28	<0.001	<20	0.07	0.013	0.08	<0.1	<0.01	0.2	<0.1	<0.05
1772110	Rock	<0.1	<0.1	0.2	<2	<0.01	0.001	2	2	0.02	154	0.001	<20	0.18	0.038	0.20	<0.1	<0.01	0.3	<0.1	0.16
1772111	Rock	<0.1	<0.1	0.4	<2	<0.01	0.002	22	4	0.02	203	0.001	<20	0.19	0.038	0.23	<0.1	<0.01	0.3	<0.1	0.26
1772112	Rock	<0.1	<0.1	2.0	<2	<0.01	0.002	1	4	<0.01	29	0.001	<20	0.17	0.013	0.19	<0.1	<0.01	0.5	<0.1	0.05
1772113	Rock	<0.1	<0.1	0.2	<2	<0.01	0.001	5	2	0.02	531	0.001	<20	0.20	0.016	0.23	<0.1	<0.01	0.2	0.1	<0.05
1772114	Rock	<0.1	0.1	2.4	<2	<0.01	0.003	5	2	0.01	63	0.002	<20	0.17	0.022	0.22	0.1	<0.01	0.1	<0.1	0.11
1772115	Rock	<0.1	<0.1	0.3	<2	<0.01	0.001	2	2	0.02	29	0.002	<20	0.22	0.034	0.19	0.1	<0.01	0.3	<0.1	<0.05
1772116	Rock	<0.1	<0.1	<0.1	18	0.58	0.036	12	8	0.34	167	0.019	<20	1.80	0.058	0.31	<0.1	<0.01	5.1	0.1	0.12
1772117	Rock	<0.1	<0.1	1.1	63	0.12	0.013	9	23	0.46	127	0.018	<20	1.06	0.045	0.22	<0.1	<0.01	3.6	0.1	<0.05
1772118	Rock	0.1	0.2	0.3	38	0.19	0.065	6	17	0.12	52	0.021	<20	0.38	0.038	0.09	<0.1	<0.01	1.8	<0.1	0.25
1772119	Rock	0.1	<0.1	<0.1	<2	35.79	0.028	3	<1	0.13	16	<0.001	<20	0.01	<0.001	<0.01	0.2	<0.01	0.1	<0.1	<0.05
1772120	Rock	<0.1	0.7	0.1	200	1.24	0.077	3	3	1.28	47	0.103	<20	2.83	0.261	0.12	<0.1	<0.01	6.6	<0.1	<0.05
1772121	Rock	<0.1	0.5	2.3	120	1.25	0.030	2	33	1.40	272	0.029	<20	3.44	0.189	0.70	<0.1	<0.01	15.4	0.3	1.66
1772151	Rock	<0.1	<0.1	<0.1	6	0.60	0.028	15	3	0.19	194	0.048	<20	0.49	0.044	0.17	<0.1	<0.01	2.0	<0.1	0.05
1772152	Rock	<0.1	<0.1	<0.1	24	0.09	0.018	11	2	0.09	96	0.046	<20	0.33	0.055	0.19	1.7	<0.01	2.6	<0.1	<0.05
1772153	Rock	<0.1	0.3	<0.1	<2	1.10	0.001	48	2	0.06	120	0.001	<20	0.26	0.089	0.05	0.2	0.03	0.8	<0.1	0.18
1772154	Rock	<0.1	<0.1	<0.1	<2	0.06	0.002	2	3	<0.01	107	0.003	<20	0.25	0.047	0.21	<0.1	<0.01	1.6	<0.1	<0.05
1772155	Rock	<0.1	<0.1	<0.1	6	0.04	0.007	9	2	0.04	103	0.005	<20	0.32	0.081	0.12	<0.1	<0.01	2.6	<0.1	<0.05
1772156	Rock	<0.1	0.1	<0.1	9	0.15	0.008	6	3	0.05	41	0.003	<20	0.38	0.086	0.04	<0.1	<0.01	2.8	<0.1	<0.05
1772157	Rock	<0.1	<0.1	<0.1	5	0.03	0.010	13	2	0.01	361	0.009	<20	0.23	0.057	0.16	<0.1	<0.01	2.1	<0.1	<0.05
1772158	Rock	<0.1	<0.1	0.2	2	0.01	0.002	16	2	<0.01	396	0.006	<20	0.16	0.083	0.08	0.6	<0.01	0.8	<0.1	<0.05
1772159	Rock	<0.1	0.2	<0.1	<2	0.24	0.008	23	<1	<0.01	697	0.003	<20	0.18	0.093	0.10	0.2	<0.01	1.2	<0.1	<0.05

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PHONE (604) 253-3158

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1772101	Rock	4	0.8	<0.2
1772102	Rock	8	<0.5	<0.2
1772103	Rock	<1	2.7	0.3
1772104	Rock	<1	0.6	<0.2
1772105	Rock	3	<0.5	<0.2
1772106	Rock	1	<0.5	<0.2
1772107	Rock	1	<0.5	<0.2
1772108	Rock	3	<0.5	<0.2
1772109	Rock	<1	<0.5	<0.2
1772110	Rock	<1	<0.5	<0.2
1772111	Rock	1	<0.5	<0.2
1772112	Rock	<1	<0.5	0.5
1772113	Rock	<1	<0.5	<0.2
1772114	Rock	<1	<0.5	0.5
1772115	Rock	<1	<0.5	<0.2
1772116	Rock	5	0.9	<0.2
1772117	Rock	4	<0.5	<0.2
1772118	Rock	2	2.1	<0.2
1772119	Rock	<1	<0.5	<0.2
1772120	Rock	9	<0.5	<0.2
1772121	Rock	8	3.1	<0.2
1772151	Rock	2	<0.5	<0.2
1772152	Rock	2	<0.5	<0.2
1772153	Rock	1	<0.5	<0.2
1772154	Rock	1	<0.5	<0.2
1772155	Rock	2	<0.5	<0.2
1772156	Rock	2	<0.5	<0.2
1772157	Rock	<1	<0.5	<0.2
1772158	Rock	<1	<0.5	<0.2
1772159	Rock	<1	<0.5	<0.2

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Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	WGHT	FA330	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2
1772160	Rock	0.84	7																		
1772161	Rock	0.94	5																		
1772162	Rock	<0.01	<2																		

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Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02
1772160	Rock																				
1772161	Rock																				
1772162	Rock																				

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	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
	Analyte	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pr	Nd	Sm	Eu	Gd	Tb	Dy
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	0.02	0.02	0.02	0.02	0.02	0.02	0.02
1772160	Rock																				
1772161	Rock																				
1772162	Rock																				

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Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

Method		AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Ho	Er	Tm	Yb	Lu	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
Unit		ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
MDL		0.02	0.02	0.02	0.02	0.02	10	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1772160	Rock								0.2	21.4	16.4	27	0.2	6.1	8.6	331	1.89	2.0	5.0	2.4	34
1772161	Rock								<0.1	11.3	19.6	75	<0.1	5.2	18.2	456	3.93	2.0	3.0	0.5	82
1772162	Rock								0.3	37.2	3.5	27	<0.1	32.4	14.1	222	2.03	2.1	8.9	4.2	38

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Project: VIP
Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1772160	Rock	<0.1	0.1	0.2	24	1.04	0.026	5	6	0.44	236	0.025	<20	2.37	0.187	0.32	<0.1	<0.01	3.6	0.1	0.47
1772161	Rock	0.1	0.3	0.2	115	2.88	0.067	2	8	1.48	563	0.135	<20	6.17	0.433	0.95	0.3	<0.01	8.7	0.3	0.72
1772162	Rock	0.1	0.2	<0.1	48	1.73	0.053	6	66	1.18	145	0.065	<20	3.57	0.237	0.51	<0.1	<0.01	4.6	0.2	0.35

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Report Date: November 02, 2015

CERTIFICATE OF ANALYSIS WHI15000134.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1772160	Rock	5	0.6	<0.2
1772161	Rock	12	<0.5	<0.2
1772162	Rock	7	<0.5	<0.2

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Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

		Method	WGHT	FA330	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		Unit	kg	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.01	2	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2
Pulp Duplicates																						
REP ROCK-WHI	QC			<2																		
1772121	Rock		1.00	14																		
REP 1772121	QC																					
1772155	Rock		1.83	<2	0.69	7.78	5.02	8.9	50	0.8	1.7	84	1.11	<0.1	0.7	<0.2	9.7	4.5	0.04	0.06	0.06	7
REP 1772155	QC				0.72	7.70	5.14	9.4	57	0.8	1.6	86	1.11	<0.1	0.7	<0.2	9.8	4.7	0.02	0.08	0.06	7
1772162	Rock		<0.01	<2																		
REP 1772162	QC			<2																		
Core Reject Duplicates																						
1772117	Rock		1.16	<2																		
DUP 1772117	QC			2																		
Reference Materials																						
STD DS10	Standard																					
STD DS10	Standard				14.65	159.18	155.43	380.4	2053	77.1	13.2	910	2.75	47.1	2.8	89.6	8.0	73.5	2.60	10.30	13.60	44
STD OREAS45EA	Standard																					
STD OXC129	Standard				1.31	28.81	7.07	46.7	27	83.7	21.0	452	3.03	<0.1	0.8	206.3	2.1	209.3	0.04	0.04	<0.02	53
STD OXD108	Standard			420																		
STD OXD108	Standard			434																		
STD OXI121	Standard			1832																		
STD OXD108 Expected				414																		
STD OXI121 Expected				1834																		
STD OREAS45EA Expected																						
STD DS10 Expected					15.1	154.61	150.55	370	2020	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43
STD OXC129 Expected					1.3	28	6.3	42.9	28	79.5	20.3	421	3.065	0.6	0.72	195	1.9		0.03	0.04		51
BLK	Blank			<2																		
BLK	Blank			<2																		
BLK	Blank			3																		
BLK	Blank																					
BLK	Blank				<0.01	<0.01	0.02	<0.1	<2	0.1	<0.1	2	<0.01	0.3	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

		Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs
		Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm
		MDL	0.01	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02
Pulp Duplicates																						
REP ROCK-WHI	QC																					
1772121	Rock																					
REP 1772121	QC																					
1772155	Rock		0.04	0.007	8.4	2.3	0.03	99.5	0.006	<1	0.32	0.084	0.12	0.1	2.4	0.03	<0.02	<5	<0.1	<0.02	2.1	0.16
REP 1772155	QC		0.05	0.007	8.8	2.6	0.04	103.9	0.006	<1	0.33	0.086	0.12	0.2	2.4	0.02	<0.02	6	<0.1	<0.02	2.3	0.16
1772162	Rock																					
REP 1772162	QC																					
Core Reject Duplicates																						
1772117	Rock																					
DUP 1772117	QC																					
Reference Materials																						
STD DS10	Standard																					
STD DS10	Standard		1.08	0.071	19.5	57.1	0.77	374.7	0.082	5	1.05	0.069	0.33	3.6	2.8	5.19	0.29	290	2.5	5.21	4.3	2.73
STD OREAS45EA	Standard																					
STD OXC129	Standard		0.65	0.100	14.5	52.6	1.59	53.6	0.420	<1	1.61	0.613	0.38	<0.1	0.6	0.03	<0.02	<5	0.2	<0.02	5.7	0.16
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXI121	Standard																					
STD OXD108 Expected																						
STD OXI121 Expected																						
STD OREAS45EA Expected																						
STD DS10 Expected			1.0625	0.0765	17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	3	5.1	0.29	300	2.3	5.01	4.5	2.63
STD OXC129 Expected			0.665	0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37	0.08	1.1	0.03					5.6	0.16
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank		<0.01	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02

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Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

		Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Analyte	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pr	Nd	Sm	Eu	Gd	Tb	Dy
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Pulp Duplicates																						
REP ROCK-WHI	QC																					
1772121	Rock																					
REP 1772121	QC																					
1772155	Rock		<0.1	0.33	0.07	4.9	0.6	<0.05	11.1	7.63	42.4	0.04	<1	<0.1	0.8	2.60	8.70	2.17	0.22	1.53	0.38	2.13
REP 1772155	QC		<0.1	0.36	0.08	4.9	0.6	<0.05	11.4	7.66	44.5	0.03	<1	0.2	0.7	2.63	8.98	2.17	0.21	1.66	0.35	2.13
1772162	Rock																					
REP 1772162	QC																					
Core Reject Duplicates																						
1772117	Rock																					
DUP 1772117	QC																					
Reference Materials																						
STD DS10	Standard																					
STD DS10	Standard		<0.1	0.06	1.86	28.2	1.6	<0.05	2.9	8.23	38.4	0.25	49	0.5	19.0	4.16	15.77	2.77	0.67	2.03	0.35	1.86
STD OREAS45EA	Standard																					
STD OXC129	Standard		<0.1	0.33	1.37	15.7	0.8	<0.05	24.7	5.08	26.1	<0.02	1	1.2	2.2	3.03	10.24	1.78	0.59	1.42	0.22	1.23
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXI121	Standard																					
STD OXD108 Expected																						
STD OXI121 Expected																						
STD OREAS45EA Expected																						
STD DS10 Expected			0.08	0.06	1.62	27.7	1.6		2.7	7.77	37	0.23	50	0.63	19.4	3.89	14.07	2.51	0.48	2.17	0.29	1.53
STD OXC129 Expected				0.24	1.4		0.7		21	4.7	23.7			0.8	2.22	2.64	9.4	1.6	0.47	1.31	0.19	0.99
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank		<0.1	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<0.02	0.02	<0.02	<0.02	<0.02	<0.02	<0.02

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

	Method	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Ho	Er	Tm	Yb	Lu	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	ppm	ppm	ppm	ppm	ppm	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.02	0.02	0.02	0.02	0.02	10	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
REP ROCK-WHI	QC																				
1772121	Rock								0.4	60.2	9.0	35	0.8	14.1	20.8	255	3.96	7.6	11.0	1.7	37
REP 1772121	QC								0.5	58.8	9.1	35	0.8	13.7	20.8	254	3.94	7.9	13.4	1.7	36
1772155	Rock	0.42	1.32	0.24	1.51	0.22	<10	<2	0.6	7.4	5.0	8	<0.1	0.7	1.5	85	1.00	<0.5	<0.5	9.6	4
REP 1772155	QC	0.45	1.25	0.21	1.57	0.22	<10	<2													
1772162	Rock								0.3	37.2	3.5	27	<0.1	32.4	14.1	222	2.03	2.1	8.9	4.2	38
REP 1772162	QC																				
Core Reject Duplicates																					
1772117	Rock								2.1	21.0	4.6	24	<0.1	16.1	3.2	326	1.53	0.8	0.5	8.1	6
DUP 1772117	QC								2.3	19.8	4.9	23	<0.1	13.3	2.7	298	1.48	1.5	1.1	8.9	5
Reference Materials																					
STD DS10	Standard								12.2	149.1	145.6	359	2.1	70.5	11.6	877	2.67	43.3	85.8	7.9	69
STD DS10	Standard	0.31	1.01	0.15	0.89	0.11	118	182													
STD OREAS45EA	Standard								1.4	693.5	14.5	32	0.2	391.2	51.1	400	22.33	10.1	54.9	10.6	4
STD OXC129	Standard	0.21	0.58	0.07	0.41	0.05	<10	<2													
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXD108 Expected																					
STD OXI121 Expected																					
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS10 Expected		0.29	0.79	0.11	0.74	0.11	110	191	13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1
STD OXC129 Expected		0.18	0.45	0.06	0.38	0.05															
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
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
BLK	Blank	<0.02	<0.02	<0.02	<0.02	<0.02	<10	<2													

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PHONE (604) 253-3158

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
		Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
		MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																						
REP ROCK-WHI	QC																					
1772121	Rock		<0.1	0.5	2.3	120	1.25	0.030	2	33	1.40	272	0.029	<20	3.44	0.189	0.70	<0.1	<0.01	15.4	0.3	1.66
REP 1772121	QC		0.1	0.4	2.3	118	1.21	0.029	2	33	1.39	285	0.029	<20	3.43	0.185	0.69	<0.1	<0.01	15.4	0.3	1.63
1772155	Rock		<0.1	<0.1	<0.1	6	0.04	0.007	9	2	0.04	103	0.005	<20	0.32	0.081	0.12	<0.1	<0.01	2.6	<0.1	<0.05
REP 1772155	QC																					
1772162	Rock		0.1	0.2	<0.1	48	1.73	0.053	6	66	1.18	145	0.065	<20	3.57	0.237	0.51	<0.1	<0.01	4.6	0.2	0.35
REP 1772162	QC																					
Core Reject Duplicates																						
1772117	Rock		<0.1	<0.1	1.1	63	0.12	0.013	9	23	0.46	127	0.018	<20	1.06	0.045	0.22	<0.1	<0.01	3.6	0.1	<0.05
DUP 1772117	QC		<0.1	<0.1	1.3	64	0.10	0.012	8	23	0.43	130	0.021	<20	1.02	0.049	0.23	<0.1	<0.01	3.5	0.1	<0.05
Reference Materials																						
STD DS10	Standard		2.4	8.1	13.3	41	1.01	0.076	18	50	0.75	408	0.072	<20	1.02	0.068	0.32	3.0	0.31	2.8	5.2	0.26
STD DS10	Standard																					
STD OREAS45EA	Standard		<0.1	0.3	0.3	312	0.04	0.030	7	810	0.11	138	0.094	<20	3.21	0.021	0.05	<0.1	<0.01	83.2	<0.1	<0.05
STD OXC129	Standard																					
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXI121	Standard																					
STD OXD108 Expected																						
STD OXI121 Expected																						
STD OREAS45EA Expected			0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS10 Expected			2.62	9	11.65	43	1.0625	0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29
STD OXC129 Expected																						
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank		<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																					

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

		Method	AQ200	AQ200	AQ200
		Analyte	Ga	Se	Te
		Unit	ppm	ppm	ppm
		MDL	1	0.5	0.2
Pulp Duplicates					
REP ROCK-WHI	QC				
1772121	Rock		8	3.1	<0.2
REP 1772121	QC		8	3.1	<0.2
1772155	Rock		2	<0.5	<0.2
REP 1772155	QC				
1772162	Rock		7	<0.5	<0.2
REP 1772162	QC				
Core Reject Duplicates					
1772117	Rock		4	<0.5	<0.2
DUP 1772117	QC		4	<0.5	<0.2
Reference Materials					
STD DS10	Standard		4	1.6	5.0
STD DS10	Standard				
STD OREAS45EA	Standard		12	0.5	<0.2
STD OXC129	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXI121	Standard				
STD OXD108 Expected					
STD OXI121 Expected					
STD OREAS45EA Expected			12.4	0.78	0.07
STD DS10 Expected			4.3	2.3	5.01
STD OXC129 Expected					
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank		<1	<0.5	<0.2
BLK	Blank				

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QUALITY CONTROL REPORT WHI15000134.1

		WGHT	FA330	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252	AQ252
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2
Prep Wash																					
ROCK-WHI	Prep Blank																				
ROCK-WHI	Prep Blank		<2																		
ROCK-WHI	Prep Blank		2																		

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QUALITY CONTROL REPORT WHI15000134.1

		AQ252 Ca % 0.01	AQ252 P % 0.001	AQ252 La ppm 0.5	AQ252 Cr ppm 0.5	AQ252 Mg % 0.01	AQ252 Ba ppm 0.5	AQ252 Ti % 0.001	AQ252 B ppm 1	AQ252 Al % 0.01	AQ252 Na % 0.001	AQ252 K % 0.01	AQ252 W ppm 0.1	AQ252 Sc ppm 0.1	AQ252 Tl ppm 0.02	AQ252 S % 0.02	AQ252 Hg ppb 5	AQ252 Se ppm 0.1	AQ252 Te ppm 0.02	AQ252 Ga ppm 0.1	AQ252 Cs ppm 0.02
Prep Wash																					
ROCK-WHI	Prep Blank																				
ROCK-WHI	Prep Blank																				
ROCK-WHI	Prep Blank																				

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		AQ252 Ge ppm 0.1	AQ252 Hf ppm 0.02	AQ252 Nb ppm 0.02	AQ252 Rb ppm 0.1	AQ252 Sn ppm 0.1	AQ252 Ta ppm 0.05	AQ252 Zr ppm 0.1	AQ252 Y ppm 0.01	AQ252 Ce ppm 0.1	AQ252 In ppm 0.02	AQ252 Re ppb 1	AQ252 Be ppm 0.1	AQ252 Li ppm 0.1	AQ252 Pr ppm 0.02	AQ252 Nd ppm 0.02	AQ252 Sm ppm 0.02	AQ252 Eu ppm 0.02	AQ252 Gd ppm 0.02	AQ252 Tb ppm 0.02	AQ252 Dy ppm 0.02
Prep Wash																					
ROCK-WHI	Prep Blank																				
ROCK-WHI	Prep Blank																				
ROCK-WHI	Prep Blank																				

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		AQ252 Ho ppm 0.02	AQ252 Er ppm 0.02	AQ252 Tm ppm 0.02	AQ252 Yb ppm 0.02	AQ252 Lu ppm 0.02	AQ252 Pd ppb 10	AQ252 Pt ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
Prep Wash																					
ROCK-WHI	Prep Blank								0.3	3.7	1.7	37	<0.1	0.9	3.3	508	1.75	0.6	0.8	1.8	38
ROCK-WHI	Prep Blank								0.4	3.0	3.9	32	<0.1	0.9	3.2	470	1.68	0.8	<0.5	1.9	22
ROCK-WHI	Prep Blank																				

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

Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: November 02, 2015

QUALITY CONTROL REPORT WHI15000134.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.48	0.040	6	3	0.48	78	0.062	<20	0.89	0.078	0.09	<0.1	<0.01	2.4	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	19	0.50	0.037	6	3	0.45	47	0.058	<20	0.89	0.076	0.09	<0.1	<0.01	2.5	<0.1	<0.05
ROCK-WHI	Prep Blank																				

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QUALITY CONTROL REPORT WHI15000134.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank			

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Appendix V: Soil Sample Assay Certificates

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Submitted By: Bruce Durham
Receiving Lab: Canada-Whitehorse
Received: August 05, 2015
Report Date: October 07, 2015
Page: 1 of 12

CERTIFICATE OF ANALYSIS WHI15000135.1

CLIENT JOB INFORMATION

Project: VIP
Shipment ID: VIP_Soils_1
P.O. Number
Number of Samples: 322

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Bureau Veritas 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	322	Dry at 60C			WHI
SS80	322	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	315	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Nevada Zinc Corp.
390 Bay St., Suite 612
Toronto ON M5H 2Y2
CANADA

CC: Dan Ferraro

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory Manager

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All results are considered the confidential property of the client. Bureau Veritas 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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Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1772001	Soil		0.4	46.0	13.1	60	0.1	21.6	10.1	202	2.43	6.3	7.6	4.3	32	0.2	0.5	0.2	68	0.38	0.076	23
1772002	Soil		0.8	108.0	44.8	223	0.4	21.5	11.2	408	3.11	7.7	14.7	2.6	32	0.5	1.8	0.5	70	0.34	0.063	11
1772003	Soil		1.4	72.9	99.3	77	1.3	17.9	8.9	255	4.09	38.2	15.8	2.2	21	0.2	27.0	1.2	65	0.24	0.058	10
1772004	Soil		0.5	121.0	10.5	155	0.2	23.2	14.8	516	3.22	5.7	5.2	2.1	29	0.5	0.9	0.1	82	0.46	0.054	13
1772005	Soil		0.9	46.8	7.4	68	<0.1	24.2	15.4	695	3.50	6.5	3.0	1.4	28	0.1	0.5	0.1	87	0.53	0.075	11
1772006	Soil		0.7	52.0	6.9	67	<0.1	24.9	14.7	646	3.76	7.0	2.8	1.8	25	0.1	0.5	0.1	96	0.36	0.068	12
1772007	Soil		0.8	61.6	7.6	62	<0.1	22.6	12.4	525	3.48	4.4	2.4	2.1	26	0.1	0.5	0.1	97	0.42	0.062	12
1772008	Soil		1.0	51.2	8.3	57	<0.1	25.9	17.1	424	3.46	10.3	4.4	1.9	29	0.2	0.5	0.1	78	0.31	0.063	12
1772009	Soil		0.7	70.3	7.2	64	<0.1	27.2	15.1	461	3.63	6.3	5.2	2.3	26	0.1	0.5	0.1	95	0.37	0.055	14
1772010	Soil		0.8	28.9	32.5	67	<0.1	26.5	19.9	300	2.45	6.7	2.5	9.3	12	0.1	0.7	0.4	40	0.21	0.075	25
1772011	Soil		1.1	27.1	21.9	58	0.1	20.1	10.0	277	2.92	8.5	3.9	2.9	18	0.3	0.5	0.2	64	0.22	0.055	24
1772012	Soil		1.0	33.7	19.7	61	0.1	29.9	13.7	420	3.22	17.2	5.0	7.4	27	0.1	0.5	0.2	74	0.34	0.063	36
1772013	Soil		1.3	27.1	15.5	66	0.1	15.6	6.8	267	3.39	8.6	2.4	4.2	40	<0.1	0.4	0.3	42	0.26	0.055	16
1772014	Soil		1.3	52.3	10.9	65	<0.1	26.0	21.1	600	3.86	12.2	4.3	2.4	23	0.1	0.5	0.1	77	0.30	0.059	9
1772015	Soil		1.7	50.7	21.7	89	0.3	23.3	10.2	243	2.95	10.4	5.2	5.6	21	0.5	0.9	0.4	72	0.26	0.046	35
1772016	Soil		2.0	111.9	66.7	178	0.6	17.8	10.6	327	3.05	13.1	11.7	4.2	16	0.5	11.0	0.4	64	0.16	0.054	27
1772017	Soil		2.3	97.9	87.7	121	0.8	26.2	16.0	355	3.48	15.0	9.4	8.3	26	0.4	2.3	0.3	52	0.22	0.069	60
1772018	Soil		1.5	122.5	18.3	92	0.5	25.6	24.1	989	4.26	6.5	15.9	2.3	27	0.2	1.0	0.2	79	0.35	0.060	19
1772019	Soil		1.5	62.2	30.6	141	0.2	28.0	16.7	501	3.58	19.6	5.4	7.7	23	0.4	0.7	0.3	66	0.26	0.069	38
1772020	Soil		6.1	72.9	41.0	204	0.6	64.7	20.8	714	4.21	29.2	4.4	12.6	28	1.1	0.7	0.3	56	0.37	0.095	76
1772021	Soil		3.5	33.1	18.2	65	0.7	21.3	10.6	1191	1.80	7.7	3.1	2.3	55	1.4	0.5	0.2	25	1.05	0.085	41
1772022	Soil		1.1	11.9	11.6	34	0.1	8.6	3.8	109	1.73	5.1	1.8	1.4	11	0.1	0.3	0.2	46	0.09	0.027	5
1772023	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.
1772024	Soil		0.8	23.1	10.3	48	<0.1	22.0	9.2	355	2.46	5.2	6.0	2.2	29	0.1	0.3	0.1	62	0.41	0.073	16
1772025	Soil		0.9	24.2	9.0	57	0.1	22.9	9.3	394	2.75	6.2	1.4	2.0	28	0.2	0.3	0.2	70	0.39	0.072	17
1772026	Soil		0.6	21.5	9.5	41	0.1	17.1	6.0	254	1.60	3.0	1.3	0.8	25	<0.1	0.3	0.2	41	0.29	0.066	41
1772027	Soil		0.9	26.8	10.1	54	<0.1	20.5	9.8	472	2.51	5.7	2.5	1.7	32	0.2	0.3	0.1	64	0.42	0.077	35
1772028	Soil		0.6	16.3	8.0	43	<0.1	17.9	6.8	217	2.05	4.1	2.1	2.5	22	0.2	0.3	<0.1	59	0.33	0.056	15
1772029	Soil		0.8	20.5	7.8	34	<0.1	12.7	5.0	188	1.77	4.3	2.2	0.9	18	0.2	0.2	0.1	50	0.19	0.038	18
1772030	Soil		0.6	10.2	4.9	19	<0.1	6.1	5.5	215	1.19	2.5	1.5	0.7	13	<0.1	0.2	<0.1	26	0.16	0.045	12

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CERTIFICATE OF ANALYSIS WHI15000135.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	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
1772001	Soil	32	0.72	132	0.106	2	2.16	0.024	0.11	0.2	0.04	5.1	0.2	<0.05	6	<0.5	<0.2
1772002	Soil	31	0.84	185	0.085	2	2.32	0.025	0.10	0.1	0.37	6.1	0.2	<0.05	6	<0.5	<0.2
1772003	Soil	33	0.65	147	0.064	2	1.90	0.014	0.05	0.1	0.80	4.9	<0.1	<0.05	5	<0.5	0.5
1772004	Soil	34	0.82	158	0.075	2	2.64	0.022	0.05	0.1	0.06	8.8	0.1	<0.05	7	<0.5	<0.2
1772005	Soil	35	0.80	164	0.066	2	2.44	0.018	0.04	<0.1	0.04	8.2	<0.1	<0.05	7	<0.5	<0.2
1772006	Soil	38	0.88	145	0.070	1	2.41	0.016	0.04	<0.1	0.04	12.8	<0.1	<0.05	6	<0.5	<0.2
1772007	Soil	37	0.66	146	0.072	3	1.95	0.021	0.04	<0.1	0.05	15.9	<0.1	<0.05	6	<0.5	<0.2
1772008	Soil	37	0.69	152	0.097	3	2.88	0.018	0.05	0.1	0.03	5.7	<0.1	<0.05	7	<0.5	<0.2
1772009	Soil	43	0.90	195	0.083	1	2.42	0.022	0.05	<0.1	0.04	14.8	<0.1	<0.05	6	<0.5	<0.2
1772010	Soil	34	0.84	168	0.043	2	2.05	0.009	0.19	<0.1	0.02	5.0	0.2	<0.05	6	<0.5	<0.2
1772011	Soil	32	0.52	128	0.066	2	2.08	0.015	0.06	0.1	0.04	4.1	<0.1	<0.05	6	<0.5	<0.2
1772012	Soil	43	0.79	221	0.101	2	2.54	0.017	0.06	0.1	0.04	7.2	0.1	<0.05	7	<0.5	<0.2
1772013	Soil	23	1.04	173	0.062	1	1.81	0.042	0.07	<0.1	0.02	4.1	<0.1	0.13	5	<0.5	<0.2
1772014	Soil	34	0.75	131	0.092	2	2.36	0.016	0.06	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1772015	Soil	38	0.65	246	0.090	2	2.17	0.015	0.06	<0.1	0.17	5.3	0.1	<0.05	7	<0.5	<0.2
1772016	Soil	29	0.56	216	0.057	2	2.09	0.012	0.07	0.1	0.52	4.0	0.1	<0.05	7	<0.5	<0.2
1772017	Soil	29	0.49	186	0.050	2	1.86	0.015	0.10	<0.1	0.49	4.5	0.1	0.06	5	0.9	<0.2
1772018	Soil	30	0.91	142	0.058	2	2.48	0.020	0.05	0.1	0.14	10.2	<0.1	<0.05	7	<0.5	<0.2
1772019	Soil	36	0.68	144	0.072	2	2.14	0.013	0.07	0.1	0.08	6.4	0.1	<0.05	6	<0.5	<0.2
1772020	Soil	43	0.63	266	0.063	2	1.73	0.018	0.09	0.1	0.07	7.4	0.1	<0.05	5	1.4	<0.2
1772021	Soil	17	0.39	168	0.034	5	1.01	0.026	0.04	<0.1	0.07	2.9	<0.1	0.10	3	1.9	<0.2
1772022	Soil	16	0.24	55	0.062	1	0.86	0.019	0.04	<0.1	0.03	2.0	<0.1	<0.05	5	<0.5	<0.2
1772023	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.
1772024	Soil	36	0.59	242	0.085	2	1.87	0.018	0.06	0.1	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
1772025	Soil	36	0.60	306	0.081	2	2.07	0.017	0.07	0.1	0.03	4.6	0.1	<0.05	6	<0.5	<0.2
1772026	Soil	29	0.48	328	0.076	4	1.57	0.020	0.05	0.1	0.05	3.3	0.2	0.08	6	0.6	<0.2
1772027	Soil	32	0.51	425	0.067	2	1.82	0.022	0.06	<0.1	0.04	4.7	0.1	0.06	6	<0.5	<0.2
1772028	Soil	27	0.49	210	0.106	2	1.33	0.020	0.06	0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
1772029	Soil	22	0.30	208	0.057	2	1.30	0.019	0.05	<0.1	0.02	2.7	<0.1	<0.05	5	<0.5	<0.2
1772030	Soil	12	0.19	96	0.044	<1	0.99	0.027	0.03	<0.1	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1772031	Soil		0.8	22.8	9.9	51	<0.1	20.8	8.0	215	2.62	6.5	2.3	2.0	26	0.1	0.3	0.2	63	0.33	0.065	31
1772032	Soil		0.4	25.3	11.2	49	0.2	20.9	7.9	265	2.09	4.6	1.5	2.0	29	0.1	0.3	0.2	57	0.36	0.072	38
1772033	Soil		1.1	23.8	11.3	54	<0.1	23.1	8.7	369	2.61	6.0	2.4	3.5	24	0.1	0.3	0.1	65	0.34	0.061	24
1772034	Soil		1.0	24.2	11.5	58	<0.1	19.9	9.4	529	2.36	5.2	2.6	2.1	29	0.2	0.3	0.1	58	0.43	0.065	22
1772035	Soil		1.2	31.7	11.4	62	0.1	24.6	9.6	392	2.76	6.4	2.2	1.8	34	0.3	0.4	0.2	70	0.43	0.070	23
1772036	Soil		0.7	21.2	10.3	53	<0.1	21.1	8.5	272	2.57	6.0	3.0	2.9	23	0.1	0.3	0.1	64	0.33	0.061	15
1772037	Soil		1.1	36.4	10.5	62	0.1	27.3	13.1	601	3.19	7.5	2.8	2.4	26	0.2	0.4	0.2	80	0.38	0.053	17
1772038	Soil		1.0	24.3	11.7	58	<0.1	23.1	11.2	440	3.05	7.5	2.1	2.7	21	0.1	0.4	0.2	78	0.32	0.050	15
1772039	Soil		0.8	24.1	7.2	50	<0.1	25.4	13.2	517	2.70	5.3	2.9	2.8	23	0.1	0.2	<0.1	67	0.37	0.052	13
1772040	Soil		0.9	24.5	10.7	51	0.1	24.1	10.8	424	2.55	5.2	3.1	2.4	22	0.1	0.3	0.1	67	0.33	0.057	13
1772041	Soil		1.0	30.3	8.7	60	<0.1	28.2	13.1	480	3.14	6.9	4.4	2.6	23	0.2	0.4	0.1	80	0.32	0.068	16
1772042	Soil		1.0	25.7	10.6	59	0.1	25.8	11.5	434	2.82	6.1	7.1	2.1	22	0.2	0.3	0.1	73	0.32	0.065	14
1772043	Soil		0.9	22.8	7.7	53	<0.1	23.4	9.9	382	2.65	5.6	2.7	2.2	23	0.1	0.3	0.1	68	0.31	0.051	14
1772044	Soil		0.8	21.6	9.2	50	<0.1	22.5	9.8	361	2.51	5.6	3.7	2.8	22	0.2	0.3	0.1	66	0.32	0.051	13
1772045	Soil		0.8	24.4	7.7	54	<0.1	26.4	9.7	406	2.67	5.5	3.1	3.2	23	0.1	0.3	0.1	70	0.36	0.057	17
1772046	Soil		0.8	25.4	9.9	59	0.1	25.0	11.1	424	2.88	6.3	7.7	2.2	26	0.1	0.3	0.1	73	0.36	0.057	14
1772047	Soil		0.9	21.6	6.6	58	<0.1	21.8	10.0	331	2.47	4.6	2.8	2.1	22	0.2	0.3	0.1	63	0.34	0.051	10
1772048	Soil		0.8	20.0	8.9	61	<0.1	20.6	12.9	546	2.72	5.2	7.0	1.9	23	0.1	0.3	0.1	66	0.37	0.056	11
1772049	Soil		0.8	21.2	6.6	58	<0.1	23.8	11.9	415	2.53	4.1	2.4	1.8	24	0.2	0.2	0.1	59	0.36	0.052	12
1772050	Soil		0.9	36.6	11.1	68	0.1	29.7	14.6	460	2.94	5.4	3.1	2.3	25	0.2	0.3	0.1	68	0.39	0.053	12
1772051	Soil		1.9	87.0	3.9	52	<0.1	23.8	23.4	403	3.98	6.5	1.5	0.4	10	0.1	0.3	0.1	90	0.22	0.028	2
1772052	Soil		0.9	33.5	8.1	75	<0.1	25.5	11.9	364	3.35	7.8	7.3	2.6	21	0.2	0.4	0.1	90	0.29	0.037	9
1772053	Soil		1.1	46.2	7.7	69	<0.1	26.9	18.0	653	3.49	7.5	2.8	2.3	21	0.2	0.3	0.1	92	0.35	0.048	9
1772054	Soil		0.9	43.2	7.7	57	<0.1	28.3	14.5	472	3.31	8.3	2.6	2.7	20	0.1	0.4	0.1	79	0.32	0.062	11
1772055	Soil		1.8	22.9	12.2	43	<0.1	24.5	10.3	367	3.12	7.7	1.6	3.0	18	0.1	0.4	0.2	83	0.22	0.035	9
1772056	Soil		1.4	28.2	9.6	57	<0.1	35.1	15.0	516	3.03	6.6	4.1	5.3	17	<0.1	0.5	0.2	58	0.23	0.046	10
1772057	Soil		1.6	43.5	6.6	58	<0.1	33.6	13.9	278	2.65	4.4	3.3	4.5	30	<0.1	0.5	0.1	69	0.50	0.069	15
1772058	Soil		1.2	19.8	6.6	45	<0.1	31.3	13.9	385	2.45	3.7	1.9	3.2	27	0.1	0.4	0.1	56	0.45	0.088	10
1772059	Soil		0.6	23.6	6.3	58	<0.1	26.6	13.3	312	2.74	5.2	1.6	2.3	27	0.2	0.5	0.1	75	0.40	0.074	8
1772060	Soil		0.2	25.3	7.3	47	<0.1	31.6	13.5	245	2.62	4.3	1.0	3.2	36	0.2	0.6	0.1	70	0.47	0.064	12

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1772031	Soil		33	0.52	433	0.065	2	2.18	0.020	0.06	0.1	0.04	5.4	0.1	<0.05	6	<0.5	<0.2
1772032	Soil		34	0.49	510	0.057	1	2.18	0.019	0.07	0.1	0.05	6.4	<0.1	0.05	6	<0.5	<0.2
1772033	Soil		38	0.59	307	0.083	2	1.88	0.017	0.10	0.1	0.02	5.0	0.1	<0.05	6	<0.5	<0.2
1772034	Soil		33	0.52	300	0.066	2	1.71	0.019	0.08	0.1	0.03	4.7	<0.1	<0.05	5	<0.5	<0.2
1772035	Soil		38	0.53	407	0.087	5	2.14	0.021	0.10	0.2	0.05	5.0	0.1	<0.05	7	<0.5	<0.2
1772036	Soil		34	0.58	219	0.090	1	1.88	0.016	0.08	<0.1	0.02	4.4	<0.1	<0.05	6	<0.5	<0.2
1772037	Soil		45	0.65	288	0.086	3	2.13	0.014	0.09	0.1	0.03	5.3	<0.1	<0.05	7	0.5	<0.2
1772038	Soil		38	0.62	264	0.093	2	2.19	0.012	0.09	0.1	0.02	4.7	<0.1	<0.05	7	<0.5	<0.2
1772039	Soil		40	0.75	182	0.097	2	1.66	0.015	0.09	0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
1772040	Soil		38	0.68	190	0.093	3	1.88	0.013	0.08	0.1	0.03	4.1	<0.1	<0.05	6	<0.5	<0.2
1772041	Soil		44	0.74	231	0.098	2	2.34	0.013	0.08	0.1	0.03	5.2	0.1	<0.05	7	<0.5	<0.2
1772042	Soil		42	0.70	254	0.080	2	2.10	0.016	0.08	0.1	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
1772043	Soil		38	0.56	254	0.089	4	1.96	0.014	0.07	0.1	0.03	4.6	0.1	<0.05	6	<0.5	<0.2
1772044	Soil		35	0.61	192	0.096	2	1.84	0.014	0.06	<0.1	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2
1772045	Soil		44	0.70	240	0.098	2	2.16	0.015	0.07	0.1	0.03	5.4	<0.1	<0.05	6	<0.5	<0.2
1772046	Soil		40	0.66	246	0.087	2	2.19	0.013	0.07	0.1	0.03	5.0	<0.1	<0.05	7	<0.5	<0.2
1772047	Soil		36	0.77	155	0.084	2	1.90	0.013	0.05	0.1	0.03	4.3	<0.1	<0.05	6	<0.5	<0.2
1772048	Soil		34	0.74	209	0.088	1	1.86	0.012	0.05	0.1	0.03	4.0	<0.1	<0.05	6	<0.5	<0.2
1772049	Soil		37	0.77	234	0.079	2	1.96	0.014	0.05	0.1	0.04	4.6	<0.1	<0.05	6	<0.5	<0.2
1772050	Soil		45	0.96	184	0.090	2	2.43	0.013	0.06	<0.1	0.05	5.3	<0.1	<0.05	7	<0.5	<0.2
1772051	Soil		25	1.29	107	0.236	1	1.85	0.006	0.16	0.2	0.02	2.3	0.2	<0.05	6	<0.5	<0.2
1772052	Soil		38	0.92	116	0.134	2	2.34	0.012	0.06	0.1	0.03	4.4	0.1	<0.05	7	<0.5	<0.2
1772053	Soil		42	0.98	130	0.134	2	2.15	0.012	0.08	0.1	0.02	4.6	<0.1	<0.05	7	<0.5	<0.2
1772054	Soil		38	0.88	153	0.120	2	2.49	0.015	0.07	0.1	0.02	4.6	0.1	<0.05	6	<0.5	<0.2
1772055	Soil		45	0.65	106	0.116	3	1.49	0.013	0.07	0.2	0.04	3.3	<0.1	<0.05	7	<0.5	<0.2
1772056	Soil		36	1.09	91	0.064	2	2.25	0.010	0.07	<0.1	0.02	4.6	<0.1	<0.05	6	<0.5	<0.2
1772057	Soil		41	1.20	112	0.111	2	2.20	0.022	0.07	0.1	0.04	5.4	0.1	<0.05	6	<0.5	<0.2
1772058	Soil		46	0.99	131	0.088	2	2.23	0.014	0.06	0.1	0.04	4.8	<0.1	<0.05	6	<0.5	<0.2
1772059	Soil		42	1.30	141	0.102	2	2.44	0.014	0.06	<0.1	0.04	4.5	0.1	<0.05	6	<0.5	<0.2
1772060	Soil		48	1.21	192	0.094	2	2.52	0.018	0.07	<0.1	0.04	6.2	0.1	<0.05	7	<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
1772061	Soil		0.7	30.6	6.3	57	<0.1	34.5	17.3	381	3.55	5.2	4.2	2.7	46	0.1	0.7	0.1	80	0.73	0.073	10
1772062	Soil		0.5	54.8	5.9	57	0.1	61.9	22.8	671	3.47	5.3	2.7	1.7	27	0.2	0.6	0.1	80	0.37	0.041	7
1772063	Soil		0.7	92.2	6.1	85	0.2	39.5	28.5	509	4.14	5.1	3.5	2.0	39	0.2	0.8	0.2	105	0.64	0.065	8
1772064	Soil		0.4	50.2	9.5	59	0.2	29.2	16.5	247	3.05	4.6	4.7	3.5	42	0.3	0.7	0.4	87	0.46	0.059	11
1772065	Soil		0.5	26.1	10.7	59	0.1	23.4	10.5	227	3.11	3.4	4.9	4.1	34	0.2	0.6	0.3	87	0.35	0.049	12
1772066	Soil		0.4	24.5	10.3	55	<0.1	28.9	11.7	227	2.57	3.8	4.1	5.4	29	0.2	0.5	0.2	86	0.42	0.077	16
1772067	Soil		1.2	37.7	11.3	76	0.2	39.4	14.9	239	3.08	5.6	6.9	5.2	29	0.1	0.5	0.2	92	0.37	0.096	19
1772068	Soil		1.3	57.0	8.8	91	0.2	49.8	18.6	429	3.83	7.9	4.3	1.8	36	0.2	0.5	0.2	113	0.77	0.082	12
1772069	Soil		1.2	45.9	9.3	78	0.2	50.9	18.4	381	3.63	10.8	2.9	2.4	30	0.2	0.4	0.1	116	0.37	0.080	11
1772070	Soil		2.2	57.7	11.8	97	0.4	55.1	13.9	300	3.72	6.5	2.6	1.8	55	0.5	0.5	0.3	117	0.36	0.096	11
1772071	Soil		1.4	39.2	8.5	72	0.1	36.1	14.6	357	3.30	10.7	2.4	1.4	19	0.3	0.5	0.1	100	0.23	0.072	9
1772072	Soil		1.9	38.1	12.2	79	0.1	32.5	11.8	561	3.53	10.4	10.5	1.2	25	0.3	0.5	0.2	107	0.26	0.073	11
1772201	Soil		0.9	30.5	7.8	62	<0.1	40.5	16.8	419	3.24	6.5	4.2	2.2	33	0.2	0.3	0.2	83	0.36	0.063	8
1772202	Soil		0.7	33.0	9.0	52	<0.1	45.3	16.1	392	3.09	6.2	3.3	2.5	46	0.1	0.4	0.1	75	0.42	0.054	9
1772203	Soil		0.7	32.0	6.8	56	<0.1	32.7	13.4	437	3.18	7.3	5.9	3.1	28	<0.1	0.5	0.1	82	0.35	0.035	12
1772204	Soil		1.8	31.8	11.3	61	<0.1	31.5	15.1	410	3.61	9.7	3.4	2.1	21	0.1	0.7	0.3	77	0.20	0.054	8
1772205	Soil		0.4	56.6	5.9	100	0.1	25.4	37.6	1211	6.12	5.2	2.2	1.6	52	<0.1	0.7	0.5	103	0.50	0.058	7
1772206	Soil		0.6	34.1	7.3	53	<0.1	28.8	15.7	294	3.24	5.6	12.3	2.0	22	<0.1	0.5	0.2	79	0.30	0.050	7
1772207	Soil		0.9	59.8	9.6	69	0.2	30.5	15.2	324	3.61	6.5	6.2	2.2	27	<0.1	0.7	0.3	98	0.34	0.067	8
1772208	Soil		3.2	281.6	17.5	57	1.8	28.1	24.7	389	8.09	15.1	38.1	2.4	75	0.2	1.1	1.4	87	0.35	0.054	7
1772209	Soil		0.5	27.9	8.2	59	<0.1	30.2	12.9	309	2.52	3.9	4.4	3.3	27	0.2	0.4	0.2	63	0.44	0.064	13
1773251	Soil		0.5	27.7	10.3	56	0.1	24.4	10.6	256	2.69	5.1	4.6	4.9	33	0.1	0.3	0.2	61	0.34	0.050	20
1773252	Soil		0.6	22.8	44.5	68	0.1	24.4	12.2	451	2.79	5.9	7.2	4.3	34	0.2	0.3	0.1	65	0.37	0.088	17
1773253	Soil		0.8	24.2	12.7	60	0.2	22.1	10.4	320	2.95	6.8	3.5	4.1	25	0.2	0.4	0.2	69	0.27	0.053	17
1773254	Soil		0.5	18.0	22.8	62	0.1	18.5	8.9	209	2.08	3.9	6.8	1.9	27	0.2	0.3	0.1	46	0.32	0.073	19
1773255	Soil		0.6	14.7	9.4	57	0.1	18.4	9.3	279	2.19	3.9	5.8	2.0	28	0.1	0.2	0.1	58	0.34	0.059	13
1773256	Soil		1.1	18.6	11.8	44	0.3	15.6	23.3	1291	2.97	5.4	2.1	1.2	29	0.2	0.3	0.1	65	0.35	0.100	13
1773257	Soil		0.4	15.6	8.2	53	0.1	18.0	7.3	187	1.88	2.3	2.0	1.5	24	0.1	0.2	0.1	47	0.28	0.060	10
1773258	Soil		0.7	19.4	9.4	70	0.1	18.8	9.8	319	2.37	3.5	1.6	2.0	24	0.1	0.2	0.2	59	0.30	0.056	11
1773259	Soil		0.4	16.3	8.8	60	0.1	16.9	8.5	275	2.41	3.4	3.8	1.4	21	<0.1	0.2	0.2	49	0.24	0.057	10

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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
1772061	Soil	57	1.56	190	0.129	1	2.74	0.035	0.20	0.1	0.02	6.9	0.2	<0.05	7	<0.5	<0.2
1772062	Soil	121	2.17	173	0.112	1	3.18	0.021	0.09	0.1	0.03	6.0	0.1	<0.05	6	<0.5	<0.2
1772063	Soil	61	2.02	210	0.127	2	3.07	0.032	0.15	<0.1	0.03	6.8	0.1	<0.05	8	<0.5	<0.2
1772064	Soil	51	1.31	223	0.118	2	3.06	0.022	0.10	<0.1	0.03	8.1	0.1	<0.05	8	0.5	<0.2
1772065	Soil	39	1.19	191	0.110	2	3.03	0.014	0.14	<0.1	0.02	7.9	0.2	<0.05	8	<0.5	<0.2
1772066	Soil	51	0.99	215	0.133	2	2.73	0.020	0.18	0.1	0.03	6.4	0.2	<0.05	8	0.5	<0.2
1772067	Soil	67	1.13	196	0.106	2	2.95	0.019	0.23	0.2	0.05	7.4	0.2	0.10	9	1.1	<0.2
1772068	Soil	74	1.54	204	0.122	4	3.22	0.054	0.14	0.2	0.03	9.5	0.2	0.10	9	0.8	<0.2
1772069	Soil	126	1.28	340	0.148	3	3.37	0.018	0.24	0.1	0.04	8.0	0.2	<0.05	9	0.5	<0.2
1772070	Soil	130	1.21	1087	0.166	3	2.44	0.020	0.33	0.1	0.04	5.8	0.3	0.22	9	2.3	<0.2
1772071	Soil	66	0.88	175	0.115	2	3.13	0.018	0.12	0.2	0.07	5.7	0.1	0.08	8	0.8	<0.2
1772072	Soil	52	0.66	190	0.110	2	1.97	0.012	0.12	0.1	0.07	4.1	0.1	0.08	8	<0.5	<0.2
1772201	Soil	64	1.12	164	0.111	3	2.55	0.023	0.13	0.1	0.03	5.3	0.1	<0.05	8	<0.5	<0.2
1772202	Soil	61	1.21	149	0.112	2	2.84	0.025	0.13	0.1	0.03	5.2	<0.1	<0.05	7	<0.5	<0.2
1772203	Soil	39	0.91	155	0.139	3	2.42	0.024	0.08	0.1	0.02	5.5	0.1	<0.05	7	<0.5	<0.2
1772204	Soil	45	0.89	104	0.099	2	2.71	0.012	0.06	0.1	0.05	4.5	<0.1	<0.05	8	0.5	<0.2
1772205	Soil	32	2.38	91	0.030	1	3.61	0.014	0.05	<0.1	0.01	9.3	<0.1	<0.05	9	<0.5	<0.2
1772206	Soil	48	1.32	162	0.119	2	2.72	0.021	0.15	0.1	0.02	5.4	0.2	<0.05	7	<0.5	<0.2
1772207	Soil	58	1.27	174	0.121	2	3.09	0.022	0.15	0.1	0.03	6.5	0.2	<0.05	9	<0.5	<0.2
1772208	Soil	37	1.02	210	0.098	2	3.46	0.027	0.28	0.2	0.07	8.2	0.3	0.10	8	2.8	0.5
1772209	Soil	43	1.05	160	0.102	2	2.29	0.016	0.05	<0.1	0.03	6.0	<0.1	<0.05	6	<0.5	<0.2
1773251	Soil	44	0.90	229	0.136	2	2.45	0.025	0.17	0.2	0.02	6.4	0.2	<0.05	7	<0.5	<0.2
1773252	Soil	40	0.81	207	0.108	2	2.21	0.022	0.16	0.2	0.03	4.3	0.1	<0.05	6	<0.5	<0.2
1773253	Soil	40	0.74	191	0.123	3	2.18	0.024	0.14	0.1	0.03	4.4	0.2	<0.05	8	<0.5	<0.2
1773254	Soil	34	0.59	204	0.083	3	1.97	0.027	0.08	0.2	0.05	4.1	0.1	<0.05	6	<0.5	<0.2
1773255	Soil	35	0.65	160	0.102	2	1.79	0.029	0.07	0.1	0.04	4.0	0.1	<0.05	6	<0.5	<0.2
1773256	Soil	30	0.49	164	0.069	5	1.61	0.026	0.05	0.1	0.05	4.2	0.1	0.08	5	<0.5	<0.2
1773257	Soil	36	0.66	144	0.103	2	1.82	0.025	0.06	<0.1	0.03	3.9	0.1	<0.05	6	<0.5	<0.2
1773258	Soil	34	0.72	155	0.106	2	1.89	0.024	0.06	0.1	0.04	4.2	0.1	<0.05	6	<0.5	<0.2
1773259	Soil	33	0.65	139	0.095	3	1.78	0.022	0.05	0.1	0.04	3.8	0.1	<0.05	6	<0.5	<0.2

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	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
1773260	Soil	0.3	30.8	21.6	70	0.3	18.2	6.2	217	2.33	2.8	6.0	1.9	27	0.1	0.8	0.5	54	0.28	0.046	10
1773261	Soil	1.2	90.8	45.5	78	0.8	16.0	5.2	244	5.01	7.7	10.8	1.7	28	0.1	3.0	1.3	88	0.21	0.060	10
1773262	Soil	0.9	96.9	106.7	80	1.6	14.9	4.6	241	3.96	5.6	15.0	1.6	30	0.2	3.8	1.5	71	0.21	0.055	9
1773263	Soil	1.9	68.3	54.7	64	1.3	13.4	5.1	199	5.14	9.1	20.8	1.9	30	0.1	3.5	2.5	69	0.23	0.059	8
1773264	Soil	1.5	97.0	46.9	69	1.1	11.4	4.3	201	4.94	7.8	27.5	2.4	19	0.1	3.1	2.8	63	0.16	0.059	9
1773265	Soil	2.5	102.6	34.6	92	0.4	16.1	6.9	260	5.02	8.6	12.8	6.0	29	0.1	1.6	1.5	59	0.18	0.066	16
1773266	Soil	1.6	41.8	28.6	70	<0.1	25.8	7.7	241	2.67	7.6	2.1	9.9	22	<0.1	0.5	0.2	44	0.09	0.051	20
1773267	Soil	1.2	72.0	20.3	85	0.2	23.8	9.7	339	3.57	14.9	3.3	7.8	40	0.2	0.6	0.3	57	0.21	0.084	30
1773268	Soil	0.9	38.7	13.1	43	0.1	15.5	5.0	108	2.62	10.1	5.9	2.5	23	0.2	0.4	0.2	44	0.21	0.067	16
1773269	Soil	0.9	33.3	12.2	61	<0.1	18.4	8.5	169	2.66	14.8	1.6	3.2	26	0.2	0.4	0.2	58	0.25	0.062	16
1773270	Soil	0.5	29.5	12.4	66	<0.1	19.8	7.6	170	2.42	10.3	2.3	3.2	30	0.2	0.4	0.1	54	0.31	0.066	14
1773271	Soil	0.6	29.2	9.9	56	<0.1	15.6	6.1	148	2.19	8.8	2.3	1.7	23	0.2	0.4	0.1	56	0.26	0.064	11
1773272	Soil	0.7	33.5	10.1	77	<0.1	15.3	11.5	340	2.83	7.3	3.0	1.9	21	<0.1	0.4	0.1	61	0.26	0.060	8
1773273	Soil	0.7	23.0	8.6	49	<0.1	12.0	5.6	140	2.02	5.7	1.1	0.9	19	<0.1	0.3	0.1	48	0.22	0.052	7
1773274	Soil	0.9	139.0	7.8	70	0.2	18.1	31.5	903	3.54	6.5	6.4	1.4	31	0.3	0.6	0.2	61	0.87	0.068	8
1773275	Soil	1.0	20.9	8.1	43	0.2	16.4	6.2	181	2.07	5.3	7.1	0.9	28	<0.1	0.3	0.1	56	0.37	0.054	15
1773276	Soil	0.9	22.7	9.3	58	<0.1	20.8	9.5	414	2.63	5.9	0.9	2.3	30	0.2	0.3	0.1	66	0.44	0.065	18
1773277	Soil	1.0	24.1	7.8	62	0.1	20.0	10.8	628	2.67	6.5	2.4	1.8	39	0.2	0.3	0.1	69	0.57	0.071	21
1773278	Soil	0.9	22.3	8.7	54	<0.1	21.5	10.7	479	2.63	6.5	4.8	2.7	26	0.1	0.3	0.1	65	0.37	0.066	13
1773279	Soil	1.1	16.7	9.7	59	<0.1	20.4	10.6	494	2.82	7.1	2.8	2.5	23	0.1	0.3	0.2	68	0.28	0.065	13
1773280	Soil	1.0	14.5	9.8	45	<0.1	16.1	7.5	273	2.11	4.8	1.9	1.0	27	<0.1	0.3	0.2	53	0.34	0.065	12
1773281	Soil	1.4	17.9	10.8	59	<0.1	22.1	12.8	669	2.89	7.3	3.4	1.6	26	0.1	0.3	0.2	70	0.35	0.073	14
1773282	Soil	0.8	17.1	7.8	60	<0.1	19.3	8.5	260	2.46	5.6	2.4	1.7	25	0.2	0.3	0.2	63	0.32	0.067	14
1773283	Soil	0.9	17.5	8.4	54	<0.1	19.1	11.1	499	2.59	5.9	2.5	1.5	24	0.2	0.3	0.2	66	0.30	0.063	14
1773284	Soil	0.9	17.7	8.1	55	<0.1	19.7	16.2	805	2.52	5.5	1.5	1.8	24	0.2	0.3	0.1	64	0.31	0.057	13
1773285	Soil	0.9	16.5	7.4	55	<0.1	18.1	8.9	389	2.27	5.1	2.9	1.4	26	0.1	0.2	0.1	58	0.31	0.056	12
1773286	Soil	1.3	17.7	13.1	59	<0.1	20.6	12.0	496	2.57	6.2	4.1	1.8	27	0.2	0.3	0.1	64	0.35	0.060	13
1773287	Soil	0.9	17.4	7.0	54	<0.1	17.2	10.2	513	2.31	5.0	2.4	1.7	28	0.1	0.3	0.1	60	0.36	0.060	14
1773288	Soil	0.9	17.3	7.8	52	<0.1	18.2	8.5	361	2.36	5.4	1.2	2.0	25	0.1	0.2	0.1	60	0.34	0.060	12
1773289	Soil	0.8	17.2	6.7	50	<0.1	17.1	10.0	422	2.18	5.1	1.4	1.4	31	0.1	0.3	0.2	55	0.38	0.065	14

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Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	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
1773260	Soil	34	0.80	182	0.102	2	2.17	0.020	0.07	<0.1	0.08	5.0	0.1	0.06	7	<0.5	<0.2
1773261	Soil	31	0.95	228	0.066	2	2.27	0.014	0.09	<0.1	0.11	5.5	0.1	0.08	7	1.0	0.4
1773262	Soil	28	0.90	212	0.070	3	2.20	0.014	0.08	<0.1	0.37	5.8	0.1	0.08	6	0.9	0.4
1773263	Soil	30	0.67	188	0.064	2	1.67	0.018	0.10	0.1	0.29	5.4	0.1	0.08	7	2.9	0.7
1773264	Soil	26	0.72	152	0.056	1	1.64	0.011	0.09	<0.1	0.25	5.1	0.1	0.07	6	2.3	0.8
1773265	Soil	28	0.81	170	0.073	1	1.85	0.031	0.13	<0.1	0.17	4.1	0.2	0.15	6	1.2	0.4
1773266	Soil	45	0.63	81	0.143	1	1.38	0.011	0.47	<0.1	0.02	4.7	0.4	0.10	7	<0.5	<0.2
1773267	Soil	40	0.69	144	0.127	2	1.92	0.015	0.31	<0.1	0.04	4.8	0.2	0.13	7	<0.5	<0.2
1773268	Soil	27	0.40	118	0.073	3	1.57	0.014	0.09	<0.1	0.05	3.9	0.1	<0.05	5	0.5	<0.2
1773269	Soil	32	0.55	143	0.098	2	1.84	0.018	0.11	<0.1	0.03	4.1	0.1	<0.05	5	<0.5	<0.2
1773270	Soil	35	0.64	152	0.106	2	1.90	0.019	0.11	0.1	0.03	4.3	0.1	<0.05	6	<0.5	<0.2
1773271	Soil	31	0.55	121	0.088	2	1.72	0.015	0.07	0.1	0.04	3.5	0.1	<0.05	5	<0.5	<0.2
1773272	Soil	25	0.76	108	0.071	1	1.83	0.017	0.06	<0.1	0.04	4.0	<0.1	<0.05	5	<0.5	<0.2
1773273	Soil	23	0.47	83	0.065	3	1.34	0.014	0.05	<0.1	0.04	2.7	<0.1	<0.05	5	0.6	<0.2
1773274	Soil	21	0.66	90	0.041	4	1.66	0.025	0.04	<0.1	0.11	6.5	<0.1	<0.05	4	0.8	<0.2
1773275	Soil	27	0.44	218	0.071	4	1.61	0.020	0.06	0.1	0.05	3.3	<0.1	<0.05	6	<0.5	<0.2
1773276	Soil	32	0.54	247	0.090	2	1.84	0.022	0.08	0.2	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
1773277	Soil	31	0.53	321	0.093	9	2.10	0.022	0.08	0.1	0.05	5.1	0.1	0.05	6	<0.5	<0.2
1773278	Soil	33	0.53	212	0.091	2	1.81	0.017	0.07	0.2	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
1773279	Soil	33	0.52	239	0.082	2	2.00	0.016	0.08	0.2	0.04	4.7	<0.1	<0.05	6	<0.5	<0.2
1773280	Soil	26	0.41	195	0.063	6	1.61	0.017	0.05	0.1	0.05	3.3	<0.1	<0.05	5	<0.5	<0.2
1773281	Soil	36	0.56	234	0.069	3	2.22	0.019	0.07	0.2	0.05	4.7	0.1	<0.05	7	<0.5	<0.2
1773282	Soil	31	0.54	210	0.074	4	1.95	0.014	0.07	0.1	0.04	4.4	<0.1	<0.05	6	<0.5	<0.2
1773283	Soil	32	0.52	216	0.073	2	1.96	0.015	0.05	0.1	0.04	4.3	0.1	<0.05	6	<0.5	<0.2
1773284	Soil	32	0.53	203	0.084	2	1.90	0.018	0.06	0.1	0.03	4.7	<0.1	<0.05	6	<0.5	<0.2
1773285	Soil	30	0.48	191	0.079	4	1.80	0.015	0.07	0.1	0.04	4.4	<0.1	<0.05	6	<0.5	<0.2
1773286	Soil	34	0.50	221	0.080	4	1.94	0.015	0.07	0.1	0.03	4.5	<0.1	<0.05	6	<0.5	<0.2
1773287	Soil	30	0.48	219	0.081	2	1.72	0.016	0.07	0.1	0.03	4.7	<0.1	<0.05	5	<0.5	<0.2
1773288	Soil	31	0.50	187	0.088	2	1.73	0.018	0.07	<0.1	0.04	4.6	<0.1	<0.05	5	<0.5	<0.2
1773289	Soil	28	0.45	214	0.087	6	1.70	0.016	0.08	0.2	0.06	4.7	<0.1	<0.05	5	0.8	<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
1773290	Soil		0.8	17.4	7.9	50	0.1	17.7	12.9	568	2.39	5.2	1.8	1.4	31	0.1	0.3	0.1	60	0.37	0.059	15
1773291	Soil		0.7	19.8	8.1	54	<0.1	19.1	9.7	399	2.54	5.8	3.0	1.9	24	0.2	0.3	0.1	63	0.28	0.056	11
1773292	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.
1773293	Soil		0.7	17.8	9.1	52	<0.1	19.1	12.9	532	2.66	6.5	<0.5	2.1	22	0.1	0.2	0.2	66	0.27	0.055	13
1773294	Soil		0.8	16.6	8.1	52	<0.1	18.3	9.6	411	2.44	5.4	3.4	1.7	22	0.1	0.2	0.1	62	0.28	0.058	13
1773295	Soil		0.6	16.8	7.2	51	0.1	18.6	7.7	200	2.25	4.8	2.4	1.8	22	0.2	0.2	0.1	56	0.26	0.050	14
1773296	Soil		0.5	18.1	7.4	45	<0.1	17.4	7.2	200	1.98	3.6	1.4	2.0	21	0.1	0.3	0.1	45	0.26	0.048	12
1773297	Soil		0.8	6.6	7.9	16	<0.1	5.0	2.0	86	0.95	2.7	<0.5	0.2	9	<0.1	0.1	0.1	29	0.08	0.038	4
1773298	Soil		3.0	21.6	31.2	44	<0.1	16.6	6.9	292	2.33	6.2	11.4	3.4	15	0.1	0.5	0.5	70	0.14	0.066	22
1773299	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.
1773300	Soil		1.4	16.2	10.4	45	<0.1	19.5	10.0	329	3.11	8.5	2.2	2.7	16	0.2	0.4	0.2	70	0.17	0.049	8
1773301	Soil		1.4	41.2	16.4	65	<0.1	51.8	20.0	658	4.28	4.8	1.8	3.6	22	0.1	0.3	0.4	107	0.25	0.049	21
1773302	Soil		1.8	23.7	38.7	121	<0.1	82.2	20.4	843	4.24	2.6	1.8	9.6	20	0.3	0.2	0.6	123	0.32	0.091	72
1773303	Soil		1.7	19.1	54.9	121	<0.1	88.1	19.8	840	5.00	2.8	5.5	14.8	22	0.1	0.2	0.7	136	0.37	0.110	37
1773304	Soil		1.5	27.3	30.8	155	<0.1	108.9	30.8	1563	5.58	3.6	1.5	28.2	29	0.2	0.2	0.6	132	0.39	0.108	75
1773305	Soil		1.7	47.5	105.1	128	<0.1	64.5	24.5	1016	4.30	3.9	2.3	61.6	11	0.3	0.3	0.6	110	0.18	0.071	116
1773306	Soil		1.5	21.7	21.9	42	<0.1	20.5	9.3	309	2.68	6.7	5.3	6.6	18	0.2	0.4	0.3	72	0.23	0.055	13
1773307	Soil		1.9	23.7	25.9	48	<0.1	22.6	9.7	295	2.91	7.0	9.9	10.0	17	0.2	0.4	0.4	78	0.24	0.043	16
1773308	Soil		2.2	17.6	17.4	43	<0.1	17.9	7.7	272	3.22	9.3	3.8	4.9	21	0.2	0.5	0.3	85	0.22	0.041	9
1773309	Soil		1.1	13.0	10.6	29	<0.1	10.8	4.7	172	1.68	4.8	9.8	3.8	15	0.2	0.3	0.2	46	0.18	0.050	20
1773310	Soil		1.9	22.8	19.7	53	<0.1	23.4	9.7	367	2.93	6.8	7.7	11.7	20	0.3	0.4	0.3	80	0.26	0.042	22
1773311	Soil		1.5	26.9	15.4	58	<0.1	28.2	12.5	426	3.20	5.8	51.1	12.3	17	0.2	0.3	0.3	87	0.23	0.043	26
1773312	Soil		1.6	15.3	12.2	43	<0.1	14.7	8.4	390	3.08	8.2	5.2	3.4	14	0.2	0.4	0.2	75	0.14	0.037	9
1773313	Soil		1.4	17.9	14.6	39	<0.1	14.7	7.0	199	2.49	6.5	3.8	7.6	13	0.2	0.3	0.3	65	0.14	0.036	17
1773314	Soil		1.3	19.1	12.6	37	0.1	15.4	5.7	319	1.52	3.1	2.6	3.6	24	0.3	0.2	0.3	37	0.28	0.047	82
1773315	Soil		1.8	13.1	12.1	35	<0.1	9.4	4.4	223	2.81	7.5	5.0	3.0	10	0.2	0.4	0.3	90	0.11	0.034	11
1773316	Soil		0.5	31.1	8.2	60	<0.1	27.7	10.0	339	2.96	7.8	4.5	7.5	21	<0.1	0.4	0.1	66	0.33	0.063	18
1773317	Soil		0.9	24.3	10.0	64	<0.1	20.8	11.4	680	3.32	7.7	1.9	5.6	25	0.2	0.4	0.2	74	0.37	0.075	29
1773318	Soil		2.0	22.3	11.9	60	<0.1	18.5	7.4	318	2.50	5.8	2.8	9.4	34	0.3	0.3	0.1	62	0.79	0.077	65
1773319	Soil		0.6	22.6	15.2	61	0.1	18.9	7.1	249	2.54	5.2	7.7	12.0	28	0.3	0.3	0.2	60	0.53	0.068	44

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1773290	Soil		30	0.47	245	0.078	2	1.81	0.018	0.07	<0.1	0.04	4.8	<0.1	<0.05	6	<0.5	<0.2
1773291	Soil		32	0.53	172	0.088	3	1.95	0.016	0.07	0.1	0.04	4.2	<0.1	<0.05	6	<0.5	<0.2
1773292	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.
1773293	Soil		34	0.54	202	0.081	2	1.99	0.014	0.06	0.1	0.05	4.6	0.1	<0.05	6	<0.5	<0.2
1773294	Soil		33	0.52	214	0.078	2	1.95	0.013	0.06	0.1	0.04	4.6	<0.1	<0.05	6	<0.5	<0.2
1773295	Soil		31	0.57	219	0.077	2	1.95	0.016	0.05	0.1	0.04	4.4	<0.1	<0.05	6	<0.5	<0.2
1773296	Soil		30	0.52	185	0.077	2	1.80	0.013	0.06	0.1	0.05	4.3	<0.1	<0.05	5	<0.5	<0.2
1773297	Soil		12	0.14	49	0.041	4	0.42	0.015	0.03	<0.1	0.03	0.9	<0.1	<0.05	3	<0.5	<0.2
1773298	Soil		37	0.38	140	0.086	3	1.19	0.015	0.10	0.2	0.05	2.7	0.1	0.11	7	<0.5	<0.2
1773299	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.
1773300	Soil		34	0.42	98	0.095	2	2.15	0.018	0.05	0.1	0.04	3.6	<0.1	<0.05	6	<0.5	<0.2
1773301	Soil		94	2.23	193	0.090	2	2.57	0.012	0.12	<0.1	0.02	7.1	0.1	0.06	8	<0.5	<0.2
1773302	Soil		138	2.70	306	0.046	4	2.67	0.011	0.25	<0.1	0.03	12.0	0.3	0.08	9	<0.5	<0.2
1773303	Soil		152	2.41	396	0.065	5	2.43	0.011	0.63	<0.1	0.02	18.2	0.5	<0.05	9	<0.5	<0.2
1773304	Soil		178	3.84	521	0.092	3	3.49	0.009	0.72	0.1	0.02	14.0	0.5	0.06	11	<0.5	0.2
1773305	Soil		119	2.37	209	0.063	2	3.29	0.010	0.36	<0.1	0.03	11.4	0.4	<0.05	10	<0.5	<0.2
1773306	Soil		32	0.51	118	0.106	2	1.60	0.018	0.07	0.2	0.04	3.2	<0.1	0.06	5	<0.5	<0.2
1773307	Soil		33	0.50	99	0.123	2	1.62	0.021	0.08	0.2	0.02	3.9	<0.1	0.07	5	<0.5	<0.2
1773308	Soil		31	0.39	170	0.115	2	1.50	0.012	0.05	0.2	0.05	2.9	<0.1	<0.05	8	<0.5	<0.2
1773309	Soil		19	0.24	113	0.064	2	1.08	0.019	0.05	0.1	0.05	2.2	<0.1	<0.05	4	<0.5	<0.2
1773310	Soil		36	0.54	205	0.120	2	1.60	0.018	0.07	0.2	0.04	4.0	<0.1	<0.05	6	<0.5	<0.2
1773311	Soil		43	0.83	183	0.131	2	1.85	0.014	0.08	0.2	0.04	4.9	0.1	<0.05	5	<0.5	<0.2
1773312	Soil		27	0.39	95	0.107	2	1.61	0.013	0.04	0.1	0.04	3.0	0.1	<0.05	7	<0.5	<0.2
1773313	Soil		26	0.35	117	0.092	2	1.59	0.015	0.05	0.2	0.03	3.3	0.1	<0.05	6	<0.5	<0.2
1773314	Soil		29	0.38	251	0.046	4	1.01	0.018	0.06	<0.1	0.05	3.0	0.1	0.06	4	<0.5	<0.2
1773315	Soil		26	0.25	70	0.112	2	1.33	0.009	0.05	0.1	0.03	2.6	<0.1	<0.05	9	<0.5	<0.2
1773316	Soil		35	0.75	164	0.127	3	2.44	0.018	0.09	0.1	0.03	5.7	0.2	<0.05	6	<0.5	<0.2
1773317	Soil		31	0.66	217	0.120	2	1.83	0.018	0.12	<0.1	0.03	5.2	0.2	<0.05	6	<0.5	<0.2
1773318	Soil		32	0.60	183	0.124	4	1.68	0.023	0.12	0.2	0.05	6.8	0.2	0.12	6	<0.5	<0.2
1773319	Soil		33	0.67	186	0.143	4	1.91	0.019	0.12	0.1	0.06	7.3	0.2	0.08	7	<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
1773320	Soil		1.4	14.2	11.6	37	<0.1	10.5	5.9	266	2.18	6.1	2.1	1.6	22	0.2	0.4	0.3	79	0.26	0.051	11
1773321	Soil		0.9	23.2	13.9	50	0.1	17.7	7.4	232	2.67	6.4	3.2	3.8	31	0.1	0.3	0.4	64	0.41	0.087	44
1773322	Soil		0.7	17.9	10.2	48	<0.1	15.3	7.8	381	2.65	4.5	4.5	5.4	27	<0.1	0.2	0.3	65	0.43	0.051	21
1773323	Soil		0.7	24.7	7.6	59	<0.1	23.3	15.6	395	3.27	4.3	1.9	9.4	37	0.2	0.4	0.2	81	0.60	0.090	35
1773324	Soil		0.8	24.2	7.8	54	<0.1	23.3	12.9	290	3.17	6.9	1.3	8.1	35	0.2	0.3	0.2	89	0.53	0.090	27
1773325	Soil		0.7	19.9	6.9	58	<0.1	22.9	15.5	503	3.88	5.6	2.1	5.5	37	<0.1	0.3	0.2	84	0.52	0.079	19
1773326	Soil		1.7	23.4	6.1	61	<0.1	25.1	18.1	784	3.41	4.8	1.8	3.9	51	0.2	0.3	0.2	80	0.63	0.077	23
1773327	Soil		0.6	25.8	5.8	55	<0.1	27.0	16.3	446	3.16	4.5	3.5	4.0	44	0.1	0.2	0.2	80	0.59	0.077	18
1773328	Soil		1.3	25.4	7.3	56	<0.1	22.8	15.5	580	3.53	5.9	2.9	4.1	30	<0.1	0.4	0.2	90	0.41	0.086	18
1773329	Soil		0.7	17.5	6.2	51	<0.1	16.8	11.0	295	2.97	3.8	5.3	2.7	27	<0.1	0.3	0.2	69	0.42	0.091	13
1773330	Soil		0.5	27.1	6.7	53	<0.1	23.3	13.7	288	3.36	5.2	2.7	4.8	28	<0.1	0.3	0.1	87	0.52	0.093	15
1773331	Soil		0.7	23.9	6.6	55	<0.1	21.8	14.9	375	3.53	4.2	1.6	3.6	31	0.1	0.3	0.1	89	0.46	0.098	13
1773332	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.
1773333	Soil		0.8	20.4	8.3	53	<0.1	18.2	12.3	729	3.20	4.8	0.9	2.7	27	0.2	0.3	0.1	80	0.44	0.105	13
1773334	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.
1773335	Soil		0.4	21.2	8.5	66	<0.1	17.6	9.1	312	2.90	3.5	4.4	4.7	23	<0.1	0.2	0.5	84	0.40	0.094	14
1773336	Soil		0.6	12.1	5.8	15	0.2	5.4	3.1	238	0.75	1.0	0.9	0.3	21	<0.1	<0.1	<0.1	14	0.21	0.077	9
1773337	Soil		0.5	28.7	7.7	52	<0.1	20.3	12.5	380	3.42	3.6	3.2	4.6	41	0.1	0.2	0.2	88	0.53	0.103	18
1773338	Soil		0.6	26.3	7.4	60	<0.1	24.4	13.6	293	3.34	5.8	1.3	4.3	36	0.1	0.3	0.2	95	0.47	0.096	18
1773339	Soil		0.4	24.9	6.3	37	<0.1	15.7	5.5	256	1.26	1.9	2.5	0.5	60	0.1	0.2	<0.1	40	0.51	0.124	10
1773340	Soil		0.5	25.4	6.9	53	<0.1	28.7	15.3	383	3.18	5.1	1.2	2.7	56	<0.1	0.3	0.1	89	0.54	0.093	14
1773341	Soil		0.5	35.3	7.5	49	<0.1	29.8	17.4	210	3.44	5.7	2.6	2.6	72	<0.1	0.3	0.1	114	0.68	0.098	14
1773342	Soil		0.7	33.1	7.1	59	<0.1	25.8	19.0	503	4.02	3.8	1.2	3.0	91	<0.1	0.2	0.2	124	0.92	0.127	15
1773343	Soil		0.8	24.6	9.8	65	<0.1	22.4	21.0	1000	4.04	6.2	2.6	5.6	31	<0.1	0.4	0.2	93	0.46	0.108	21
1773344	Soil		0.7	25.9	7.4	65	<0.1	20.4	12.0	340	3.26	5.1	5.1	5.2	30	0.2	0.3	0.1	90	0.45	0.094	21
1773345	Soil		0.9	27.1	6.8	62	<0.1	18.9	14.9	674	3.49	5.2	2.3	2.6	38	<0.1	0.3	0.2	93	0.49	0.103	12
1773346	Soil		0.6	32.3	6.8	57	<0.1	21.6	13.2	262	3.25	5.0	2.3	3.5	34	<0.1	0.3	0.2	93	0.49	0.119	15
1773347	Soil		0.6	30.0	6.2	51	<0.1	19.3	15.4	494	3.25	4.8	1.7	2.5	34	<0.1	0.3	0.2	90	0.46	0.111	15
1773348	Soil		0.7	29.1	6.5	60	<0.1	19.1	15.5	321	3.77	4.2	1.7	2.9	38	<0.1	0.2	0.2	101	0.60	0.132	14
1773349	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.

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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
1773320	Soil	20	0.29	151	0.105	2	1.06	0.011	0.06	<0.1	0.03	2.5	0.1	0.06	7	<0.5	<0.2
1773321	Soil	27	0.60	304	0.085	4	1.90	0.022	0.06	<0.1	0.07	4.7	0.2	0.10	7	<0.5	<0.2
1773322	Soil	29	0.63	206	0.150	2	1.54	0.018	0.09	0.1	0.03	4.7	0.2	0.06	7	<0.5	<0.2
1773323	Soil	31	1.02	296	0.172	2	2.58	0.031	0.17	0.1	0.04	6.3	0.3	<0.05	7	<0.5	<0.2
1773324	Soil	29	1.03	285	0.151	3	2.61	0.026	0.15	0.1	0.03	5.7	0.2	<0.05	7	<0.5	<0.2
1773325	Soil	27	0.99	288	0.153	3	2.56	0.025	0.11	0.1	0.03	4.7	0.2	<0.05	7	<0.5	<0.2
1773326	Soil	25	1.09	347	0.150	2	2.63	0.043	0.12	<0.1	0.03	4.4	0.2	0.05	6	<0.5	<0.2
1773327	Soil	30	1.07	343	0.169	2	2.52	0.040	0.13	<0.1	0.02	4.4	0.2	<0.05	6	<0.5	<0.2
1773328	Soil	30	0.93	243	0.156	2	2.51	0.024	0.10	0.1	0.04	5.2	0.2	<0.05	7	<0.5	<0.2
1773329	Soil	27	0.84	235	0.159	2	2.00	0.018	0.10	0.1	0.04	4.4	0.2	<0.05	7	<0.5	<0.2
1773330	Soil	33	0.98	287	0.196	2	2.54	0.025	0.15	0.1	0.03	5.2	0.2	<0.05	7	<0.5	<0.2
1773331	Soil	37	0.98	273	0.180	5	2.34	0.025	0.13	0.1	0.03	4.9	0.2	<0.05	6	<0.5	<0.2
1773332	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.
1773333	Soil	27	0.80	262	0.154	2	2.22	0.019	0.08	<0.1	0.04	4.9	0.2	0.06	6	<0.5	<0.2
1773334	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.
1773335	Soil	28	0.89	219	0.168	2	2.39	0.018	0.12	0.1	0.04	5.3	0.3	<0.05	7	<0.5	<0.2
1773336	Soil	13	0.16	187	0.037	2	0.61	0.022	0.03	<0.1	0.05	2.0	0.2	0.09	2	<0.5	<0.2
1773337	Soil	35	1.01	435	0.123	2	2.72	0.023	0.21	<0.1	0.03	5.8	0.3	<0.05	7	<0.5	<0.2
1773338	Soil	38	0.84	320	0.158	2	2.70	0.020	0.13	0.1	0.02	6.0	0.2	<0.05	8	<0.5	<0.2
1773339	Soil	33	0.43	310	0.059	2	1.95	0.035	0.05	<0.1	0.08	2.6	0.2	0.08	5	0.7	<0.2
1773340	Soil	51	1.04	406	0.118	2	3.50	0.045	0.12	<0.1	0.03	5.0	0.2	<0.05	8	<0.5	<0.2
1773341	Soil	48	0.88	384	0.140	1	3.51	0.056	0.10	<0.1	0.02	5.2	0.2	<0.05	9	<0.5	<0.2
1773342	Soil	34	0.98	505	0.099	2	3.47	0.064	0.18	<0.1	0.03	6.7	0.3	<0.05	9	<0.5	<0.2
1773343	Soil	30	0.87	371	0.148	3	2.68	0.018	0.15	<0.1	0.03	7.5	0.2	<0.05	7	<0.5	<0.2
1773344	Soil	27	0.80	315	0.164	2	2.30	0.019	0.17	<0.1	0.02	5.4	0.2	<0.05	7	<0.5	<0.2
1773345	Soil	28	0.87	378	0.145	2	2.34	0.028	0.11	0.1	0.03	4.6	0.2	<0.05	8	<0.5	<0.2
1773346	Soil	31	0.93	390	0.149	2	2.57	0.026	0.13	0.1	0.03	5.6	0.2	<0.05	7	<0.5	<0.2
1773347	Soil	28	0.86	354	0.151	2	2.58	0.025	0.11	0.1	0.04	4.8	0.2	<0.05	6	<0.5	<0.2
1773348	Soil	27	1.01	467	0.198	2	2.44	0.028	0.22	0.1	0.05	5.6	0.2	<0.05	8	<0.5	<0.2
1773349	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.

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1773350	Soil		0.7	26.5	5.3	45	<0.1	14.9	12.0	398	2.80	4.0	5.2	1.4	51	<0.1	0.2	0.1	71	0.64	0.083	10
1773351	Soil		0.4	70.2	4.9	63	0.1	24.4	19.0	883	3.47	5.1	5.4	1.6	35	<0.1	0.3	<0.1	68	0.46	0.052	7
1773352	Soil		0.7	60.1	7.7	74	<0.1	26.8	15.3	356	2.99	5.4	4.4	2.1	40	<0.1	0.4	0.1	72	0.49	0.059	11
1773353	Soil		0.5	58.5	7.0	65	0.2	27.5	14.6	425	2.95	5.6	4.6	1.4	32	0.1	0.4	0.1	65	0.53	0.069	9
1773354	Soil		0.8	33.5	6.1	49	<0.1	20.4	10.3	293	2.63	6.4	2.5	0.9	24	0.1	0.3	0.1	67	0.31	0.043	7
1773355	Soil		1.0	40.5	6.3	59	<0.1	17.9	12.1	413	3.32	6.3	1.5	1.3	23	<0.1	0.4	0.1	76	0.30	0.035	7
1773356	Soil		0.3	5.4	1.8	13	<0.1	2.4	2.2	56	0.80	1.8	1.2	0.1	6	<0.1	<0.1	<0.1	23	0.05	0.009	1
1773357	Soil		1.0	37.4	8.2	64	<0.1	21.5	12.7	466	3.57	8.7	5.7	1.7	21	0.2	0.4	0.1	87	0.27	0.046	8
1773358	Soil		0.7	36.0	7.5	54	<0.1	24.1	13.2	377	3.02	7.1	3.0	2.4	26	<0.1	0.3	0.2	73	0.34	0.043	12
1773359	Soil		0.9	11.8	6.5	23	<0.1	7.6	4.0	127	1.79	5.7	3.7	0.9	12	<0.1	0.3	0.1	58	0.12	0.021	5
1773360	Soil		1.7	43.5	10.2	118	<0.1	31.3	19.6	385	3.82	13.8	1.9	3.5	24	0.1	0.8	0.2	27	0.32	0.050	11
1773361	Soil		1.3	33.4	10.5	73	0.2	25.1	14.9	461	3.39	10.6	4.6	2.4	25	0.2	0.4	0.2	69	0.34	0.070	12
1773362	Soil		1.1	25.9	11.5	62	0.2	22.7	13.7	399	3.08	8.7	2.2	4.5	24	0.2	0.5	0.2	62	0.31	0.054	18
1773363	Soil		0.8	25.3	18.4	52	0.3	18.0	10.2	341	2.29	6.2	1.8	2.6	20	0.1	0.4	0.2	52	0.25	0.062	14
1773364	Soil		1.1	32.2	29.7	67	0.4	25.4	13.4	388	2.86	19.8	2.4	6.3	23	0.2	0.6	0.2	61	0.29	0.065	45
1773365	Soil		2.0	28.1	16.7	77	0.4	20.0	18.2	730	2.38	13.6	5.4	2.4	24	0.4	0.5	0.2	44	0.30	0.081	19
1773366	Soil		3.9	26.5	34.4	102	0.5	33.9	12.3	372	3.53	109.1	1.6	11.4	39	0.4	0.6	0.3	25	0.18	0.078	29
1773367	Soil		2.2	24.1	19.1	63	0.3	23.0	9.4	163	2.27	24.0	4.3	3.7	24	0.2	0.4	0.2	46	0.28	0.060	19
1773368	Soil		0.7	17.4	16.7	44	<0.1	18.2	8.2	221	1.81	15.8	2.8	3.3	19	0.2	0.2	0.2	38	0.23	0.041	21
1773369	Soil		0.6	15.5	9.1	28	<0.1	10.8	4.6	121	1.65	5.1	1.4	1.2	14	<0.1	0.2	0.1	44	0.14	0.027	13
1773370	Soil		0.8	28.0	13.8	54	<0.1	26.9	12.0	377	2.81	12.8	2.3	4.8	27	0.1	0.4	0.1	71	0.35	0.052	27
1773371	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.
1773372	Soil		0.8	30.2	9.1	53	<0.1	25.9	10.1	285	2.80	6.7	3.7	4.3	25	<0.1	0.4	0.1	73	0.37	0.051	23
1773373	Soil		0.7	25.4	8.8	51	<0.1	23.5	10.0	410	2.67	6.1	3.8	3.9	22	0.1	0.3	0.1	71	0.33	0.071	21
1773374	Soil		1.0	20.7	9.9	50	<0.1	21.8	8.7	305	2.82	7.7	5.9	2.5	21	0.1	0.4	0.2	74	0.27	0.041	13
1773375	Soil		0.5	34.1	10.0	47	<0.1	27.2	10.8	266	2.81	7.1	2.5	5.0	20	<0.1	0.4	0.1	65	0.28	0.065	34
1773376	Soil		1.2	15.6	13.1	37	<0.1	13.1	6.1	317	2.18	6.3	3.4	2.0	19	0.1	0.4	0.2	71	0.21	0.043	14
1773377	Soil		0.9	19.1	9.1	43	<0.1	21.1	9.2	276	2.55	7.2	8.0	3.1	19	0.1	0.4	0.1	65	0.22	0.037	11
1773378	Soil		1.0	19.7	9.4	52	<0.1	22.0	10.3	460	2.73	6.0	5.5	4.5	21	0.2	0.3	0.2	73	0.32	0.050	17
1773379	Soil		0.7	23.7	7.9	51	<0.1	23.5	10.7	423	2.77	6.3	10.0	4.4	22	0.1	0.4	0.1	77	0.36	0.052	18

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	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
1773350	Soil	18	0.74	417	0.132	2	1.69	0.029	0.15	<0.1	0.04	3.8	0.2	0.05	6	<0.5	<0.2
1773351	Soil	41	1.19	90	0.082	2	2.71	0.028	0.06	<0.1	0.02	5.7	<0.1	<0.05	5	<0.5	<0.2
1773352	Soil	39	0.82	139	0.093	1	2.57	0.023	0.05	0.1	0.03	6.5	<0.1	<0.05	6	<0.5	<0.2
1773353	Soil	38	0.90	159	0.067	2	2.70	0.019	0.04	<0.1	0.05	6.0	<0.1	<0.05	6	<0.5	<0.2
1773354	Soil	31	0.66	114	0.076	2	2.09	0.013	0.04	<0.1	0.03	3.3	<0.1	<0.05	7	<0.5	<0.2
1773355	Soil	28	0.77	99	0.080	2	2.15	0.014	0.04	<0.1	0.02	4.1	<0.1	<0.05	7	<0.5	<0.2
1773356	Soil	5	0.09	12	0.053	5	0.23	0.021	0.02	<0.1	0.02	0.6	<0.1	<0.05	3	<0.5	<0.2
1773357	Soil	34	0.72	96	0.110	2	2.57	0.013	0.04	0.1	0.03	4.5	<0.1	<0.05	8	<0.5	<0.2
1773358	Soil	33	0.66	155	0.099	2	2.28	0.019	0.05	<0.1	0.03	5.5	<0.1	<0.05	6	<0.5	<0.2
1773359	Soil	17	0.22	52	0.099	3	1.06	0.015	0.03	0.1	0.02	1.8	<0.1	<0.05	6	<0.5	<0.2
1773360	Soil	14	0.74	85	0.043	<1	2.09	0.007	0.04	<0.1	0.01	6.6	<0.1	<0.05	5	<0.5	<0.2
1773361	Soil	35	0.70	123	0.101	2	2.15	0.015	0.06	<0.1	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
1773362	Soil	33	0.74	123	0.109	2	1.96	0.016	0.04	0.1	0.03	4.5	<0.1	<0.05	6	<0.5	<0.2
1773363	Soil	28	0.55	108	0.062	2	1.54	0.016	0.05	0.1	0.04	3.4	<0.1	<0.05	5	<0.5	<0.2
1773364	Soil	35	0.51	180	0.062	5	2.04	0.015	0.11	0.1	0.05	4.6	0.2	0.05	6	<0.5	<0.2
1773365	Soil	26	0.41	146	0.049	2	1.47	0.016	0.04	0.1	0.07	3.6	0.1	<0.05	4	<0.5	<0.2
1773366	Soil	19	0.34	123	0.016	1	1.10	0.065	0.08	<0.1	0.03	1.9	0.1	0.26	3	1.0	<0.2
1773367	Soil	25	0.43	152	0.042	2	1.53	0.015	0.05	<0.1	0.05	3.0	0.1	<0.05	5	0.7	<0.2
1773368	Soil	21	0.45	116	0.058	2	1.37	0.018	0.07	<0.1	0.02	2.6	0.1	<0.05	4	<0.5	<0.2
1773369	Soil	20	0.29	98	0.075	1	1.26	0.016	0.04	<0.1	0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1773370	Soil	39	0.64	191	0.115	2	1.93	0.019	0.07	0.1	0.02	5.3	0.1	<0.05	6	<0.5	<0.2
1773371	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.
1773372	Soil	35	0.63	288	0.110	2	2.11	0.019	0.07	0.1	0.04	5.5	<0.1	<0.05	6	<0.5	<0.2
1773373	Soil	33	0.62	241	0.102	2	2.19	0.016	0.07	0.1	0.03	4.5	0.1	<0.05	5	<0.5	<0.2
1773374	Soil	35	0.63	156	0.104	2	1.78	0.014	0.07	0.1	0.04	3.9	<0.1	<0.05	6	<0.5	<0.2
1773375	Soil	34	0.65	206	0.102	2	2.19	0.017	0.07	0.2	0.04	5.4	<0.1	<0.05	6	<0.5	<0.2
1773376	Soil	24	0.30	279	0.078	1	1.40	0.014	0.05	0.1	0.02	2.7	<0.1	<0.05	7	<0.5	<0.2
1773377	Soil	29	0.49	170	0.089	1	1.97	0.017	0.05	0.1	0.03	3.5	<0.1	<0.05	6	<0.5	<0.2
1773378	Soil	32	0.52	185	0.100	2	1.73	0.016	0.06	0.1	0.01	3.7	<0.1	<0.05	5	<0.5	<0.2
1773379	Soil	33	0.58	191	0.117	3	1.79	0.017	0.06	0.1	0.02	4.6	<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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1773380	Soil		1.1	23.7	8.9	54	<0.1	22.8	9.1	347	2.78	7.1	3.9	2.5	23	0.1	0.4	0.1	78	0.31	0.049	14
1773381	Soil		0.7	39.2	10.8	56	0.1	30.1	13.9	365	2.99	6.2	3.1	3.3	27	<0.1	0.3	0.1	78	0.51	0.062	18
1773382	Soil		0.8	42.1	9.6	59	0.1	32.6	17.9	481	3.04	5.9	3.5	3.8	28	<0.1	0.4	0.1	79	0.51	0.063	23
1773383	Soil		0.7	35.9	10.1	62	<0.1	29.7	12.1	393	2.89	5.1	4.1	3.1	30	0.1	0.3	0.1	75	0.52	0.076	17
1773384	Soil		0.6	25.3	6.2	52	<0.1	25.5	12.1	503	2.63	4.2	1.8	2.8	30	0.1	0.3	<0.1	69	0.58	0.068	14
1773385	Soil		0.9	33.2	9.3	60	<0.1	30.8	16.4	574	3.32	6.3	2.2	2.5	28	<0.1	0.3	0.1	80	0.52	0.064	14
1773386	Soil		0.5	34.1	7.8	56	<0.1	33.7	12.3	414	3.09	5.6	4.2	4.2	26	<0.1	0.3	0.1	71	0.52	0.064	32
1773387	Soil		0.8	28.4	8.8	54	<0.1	29.1	12.1	498	3.29	6.8	2.5	3.9	22	<0.1	0.4	0.2	71	0.38	0.054	23
1773388	Soil		0.8	24.7	8.1	51	<0.1	25.7	12.1	460	3.17	8.5	2.5	3.9	20	0.1	0.3	0.1	72	0.30	0.044	14
1773389	Soil		0.8	27.8	8.7	57	<0.1	26.7	12.9	510	3.44	8.7	6.2	4.5	21	0.1	0.4	0.2	75	0.33	0.048	17
1773390	Soil		0.5	7.4	4.0	20	<0.1	7.1	3.3	117	1.29	3.1	<0.5	0.7	9	<0.1	0.2	<0.1	33	0.10	0.019	5
1773391	Soil		0.6	25.3	6.8	52	<0.1	25.1	12.5	437	3.20	6.0	2.2	2.8	19	<0.1	0.3	0.1	70	0.33	0.055	12
1773392	Soil		0.5	39.7	6.6	57	<0.1	29.2	12.4	347	2.90	4.4	3.2	2.5	21	0.1	0.2	0.1	64	0.33	0.050	10
1773393	Soil		0.5	25.9	6.5	49	<0.1	27.9	12.4	374	2.77	5.4	2.9	3.0	23	<0.1	0.3	0.1	63	0.38	0.053	12
1773394	Soil		0.9	63.2	8.0	101	0.3	30.7	14.8	566	3.07	6.2	1.9	1.1	37	0.2	0.3	0.2	63	0.81	0.071	17
1773395	Soil		0.4	28.8	4.9	50	<0.1	22.9	11.1	339	2.47	4.1	2.4	2.5	24	0.1	0.2	0.1	58	0.43	0.053	10
1773396	Soil		0.7	30.1	7.6	60	<0.1	27.3	12.1	396	2.97	6.2	1.9	2.2	29	0.1	0.3	0.1	71	0.41	0.048	10
1773397	Soil		0.8	29.8	6.7	52	0.2	21.2	10.0	353	2.74	4.7	1.0	1.1	22	0.2	0.2	0.1	61	0.33	0.049	9
1773398	Soil		1.4	60.1	14.0	97	0.1	52.5	19.3	523	3.65	23.7	5.8	2.0	19	0.3	0.5	0.3	74	0.24	0.054	11
1773399	Soil		1.7	52.3	23.1	132	0.1	57.6	19.9	724	4.16	64.7	6.0	3.8	20	0.3	0.6	0.2	87	0.35	0.064	15
1773400	Soil		1.9	46.4	18.0	101	0.2	31.9	14.6	598	3.11	47.1	2.3	1.2	19	0.5	0.6	0.4	72	0.22	0.098	14
1773401	Soil		3.0	29.3	21.7	66	<0.1	32.1	12.8	603	3.52	10.3	43.5	8.2	19	0.3	0.5	0.4	82	0.25	0.047	14
1773402	Soil		5.3	27.6	49.5	80	<0.1	24.1	10.7	566	3.72	12.0	15.6	9.3	20	0.2	0.6	0.5	83	0.22	0.055	14
1773403	Soil		4.7	25.9	40.6	66	0.1	15.3	6.8	604	3.05	11.3	7.0	5.0	18	0.1	0.9	0.5	72	0.17	0.066	12
1773404	Soil		4.4	24.3	290.0	59	0.1	17.2	7.5	669	2.79	8.9	2.6	1.5	22	0.2	0.7	0.4	71	0.20	0.079	10
1773405	Soil		1.9	24.1	22.5	71	<0.1	28.8	13.4	461	3.75	12.6	2.7	3.7	17	0.2	0.6	0.2	79	0.18	0.039	12
1773406	Soil		2.3	27.9	21.6	73	0.1	23.0	10.5	531	3.88	11.3	2.8	1.6	16	0.3	0.7	0.3	96	0.14	0.049	11
1773407	Soil		1.2	29.4	19.3	62	<0.1	28.8	13.5	525	3.38	10.7	3.0	4.9	20	0.1	0.5	0.3	77	0.25	0.046	16
1773408	Soil		1.4	24.1	13.2	58	<0.1	28.2	12.3	399	3.23	9.6	3.6	4.7	19	0.2	0.5	0.2	75	0.23	0.036	11
1773409	Soil		0.8	27.9	11.4	59	<0.1	32.9	13.4	481	2.98	8.4	5.0	4.8	19	0.2	0.4	0.2	71	0.24	0.027	12

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1773380	Soil		34	0.62	188	0.100	1	1.85	0.014	0.06	0.1	0.02	3.6	<0.1	<0.05	6	<0.5	<0.2
1773381	Soil		45	0.85	219	0.115	2	2.13	0.018	0.08	0.1	0.03	5.0	0.1	<0.05	6	<0.5	<0.2
1773382	Soil		48	0.96	238	0.109	2	2.45	0.018	0.06	0.1	0.03	6.9	0.1	<0.05	6	<0.5	<0.2
1773383	Soil		47	0.91	248	0.105	2	2.43	0.016	0.07	0.1	0.03	6.6	<0.1	<0.05	6	<0.5	<0.2
1773384	Soil		39	0.82	155	0.124	1	1.68	0.021	0.06	0.1	0.02	5.6	<0.1	<0.05	5	<0.5	<0.2
1773385	Soil		45	0.91	206	0.111	2	2.27	0.016	0.07	0.1	0.03	5.8	<0.1	<0.05	7	<0.5	<0.2
1773386	Soil		48	0.95	289	0.116	3	2.15	0.016	0.06	0.1	0.03	6.6	<0.1	<0.05	6	<0.5	<0.2
1773387	Soil		46	0.82	393	0.089	2	2.30	0.013	0.06	0.1	0.03	6.1	<0.1	<0.05	7	<0.5	<0.2
1773388	Soil		36	0.70	202	0.104	2	2.31	0.014	0.05	0.1	0.02	5.0	<0.1	<0.05	7	<0.5	<0.2
1773389	Soil		39	0.69	260	0.108	3	2.44	0.014	0.06	0.1	0.03	5.9	<0.1	<0.05	7	<0.5	<0.2
1773390	Soil		13	0.21	73	0.064	2	0.79	0.018	0.03	<0.1	0.02	1.5	<0.1	<0.05	4	<0.5	<0.2
1773391	Soil		40	1.04	161	0.108	1	2.23	0.013	0.05	0.1	0.02	4.6	<0.1	<0.05	7	<0.5	<0.2
1773392	Soil		45	1.09	154	0.111	2	2.33	0.013	0.05	<0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
1773393	Soil		38	1.02	161	0.100	2	2.16	0.014	0.05	0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
1773394	Soil		46	0.99	258	0.088	4	2.65	0.017	0.06	0.1	0.11	5.7	0.1	<0.05	7	<0.5	<0.2
1773395	Soil		35	0.82	131	0.112	1	1.73	0.015	0.04	0.1	0.03	4.5	<0.1	<0.05	5	<0.5	<0.2
1773396	Soil		41	0.90	191	0.107	2	2.40	0.016	0.05	0.1	0.03	5.3	<0.1	<0.05	7	<0.5	<0.2
1773397	Soil		38	0.94	143	0.073	2	2.16	0.015	0.06	<0.1	0.05	4.8	<0.1	<0.05	7	<0.5	<0.2
1773398	Soil		38	0.75	131	0.095	2	2.26	0.015	0.08	0.1	0.06	4.9	0.1	<0.05	7	<0.5	<0.2
1773399	Soil		55	0.83	185	0.140	2	2.08	0.016	0.18	0.2	0.05	7.8	0.2	<0.05	8	<0.5	<0.2
1773400	Soil		34	0.48	125	0.079	3	2.05	0.012	0.07	0.2	0.07	3.7	0.1	0.06	7	<0.5	<0.2
1773401	Soil		37	0.63	123	0.122	2	1.99	0.024	0.11	0.2	0.08	3.8	0.2	0.15	6	<0.5	<0.2
1773402	Soil		35	0.48	149	0.094	2	2.11	0.019	0.12	0.2	0.05	3.3	0.2	0.17	8	<0.5	<0.2
1773403	Soil		24	0.24	198	0.080	3	0.98	0.015	0.15	0.2	0.07	2.2	0.2	0.21	8	<0.5	<0.2
1773404	Soil		30	0.26	211	0.078	5	1.18	0.018	0.14	0.2	0.09	2.0	0.2	0.26	7	<0.5	<0.2
1773405	Soil		41	0.71	189	0.101	2	3.05	0.015	0.06	0.1	0.06	5.0	0.2	<0.05	7	0.7	<0.2
1773406	Soil		41	0.55	188	0.089	1	2.41	0.012	0.06	0.1	0.05	3.3	0.1	0.06	9	<0.5	<0.2
1773407	Soil		40	0.70	222	0.104	3	2.44	0.018	0.07	<0.1	0.03	5.4	0.1	<0.05	6	<0.5	<0.2
1773408	Soil		39	0.63	205	0.109	2	2.68	0.014	0.07	0.1	0.05	4.5	0.1	<0.05	6	<0.5	<0.2
1773409	Soil		38	0.73	223	0.131	3	2.34	0.018	0.08	<0.1	0.03	5.0	0.1	<0.05	6	<0.5	<0.2

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Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

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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
1773410	Soil		3.2	28.6	30.9	91	0.1	24.5	11.9	788	3.91	11.4	3.0	5.0	16	0.2	0.8	0.4	93	0.15	0.064	11
1773411	Soil		2.4	22.0	24.6	63	<0.1	23.0	10.1	403	3.88	11.0	6.7	6.1	15	0.3	0.5	0.5	89	0.18	0.044	10
1773412	Soil		2.0	20.3	25.9	57	<0.1	20.5	9.9	471	2.84	7.5	6.2	8.6	16	0.3	0.4	0.5	72	0.21	0.061	20
1773413	Soil		0.7	6.2	4.5	14	<0.1	3.8	1.7	54	0.84	1.8	<0.5	0.4	9	<0.1	0.2	0.1	23	0.08	0.021	3
1773414	Soil		2.2	26.7	28.2	91	<0.1	28.4	13.8	759	3.86	11.1	2.0	10.4	18	0.2	0.7	0.4	92	0.19	0.036	42
1773415	Soil		0.5	5.6	3.6	18	<0.1	3.5	2.5	195	0.89	1.9	<0.5	0.1	9	<0.1	0.1	0.1	21	0.09	0.033	3
1773416	Soil		3.6	287.1	46.5	98	0.7	60.3	17.5	720	4.20	313.6	18.5	4.1	25	0.4	0.6	17.6	106	0.36	0.090	19
1773417	Soil		0.6	53.9	9.9	59	0.1	49.6	18.3	540	3.40	47.3	4.5	2.0	28	0.2	0.3	0.6	93	0.36	0.049	8
1773418	Soil		1.0	78.5	9.9	79	0.2	69.9	24.6	889	4.70	48.0	15.7	3.0	37	0.3	0.4	0.8	117	0.55	0.094	14
1773419	Soil		4.1	46.6	10.5	48	0.2	16.9	21.4	993	3.28	17.2	3.8	1.7	24	0.1	0.3	0.3	72	0.35	0.090	19
1773420	Soil		2.5	27.4	15.2	67	0.1	22.8	10.1	328	7.11	27.0	3.1	7.6	19	0.2	0.6	0.3	109	0.33	0.102	20
1773421	Soil		0.9	22.8	7.3	63	<0.1	14.8	13.1	595	4.17	6.4	6.9	6.4	23	0.1	0.3	0.2	90	0.40	0.118	18
1773422	Soil		0.5	29.4	8.3	72	<0.1	24.5	10.1	356	2.95	5.0	6.1	8.6	30	0.2	0.3	0.1	81	0.46	0.103	35
1773423	Soil		0.6	27.4	9.8	67	<0.1	26.3	11.4	508	3.26	6.7	2.1	11.4	25	0.2	0.4	0.1	74	0.36	0.088	57
1773424	Soil		0.7	37.1	12.3	70	<0.1	26.3	10.5	494	3.43	10.4	3.1	7.6	39	0.1	0.4	0.1	86	0.50	0.084	44
1773425	Soil		0.5	27.9	10.1	78	<0.1	25.6	11.7	349	3.08	7.3	6.3	5.9	33	0.4	0.4	0.2	77	0.44	0.088	22
1773426	Soil		0.8	31.8	15.2	68	<0.1	27.9	11.8	381	3.30	6.0	5.8	10.4	36	0.2	0.4	0.5	80	0.57	0.084	42
1773427	Soil		0.8	30.9	8.8	59	<0.1	25.4	10.8	297	3.74	9.5	3.8	6.0	31	0.2	0.4	0.2	90	0.40	0.092	30
1773428	Soil		0.5	30.2	8.3	65	<0.1	26.7	10.1	427	3.19	6.6	3.4	7.0	27	0.1	0.3	0.1	75	0.39	0.074	25
1773429	Soil		0.4	25.7	9.2	74	<0.1	24.6	9.5	334	2.95	5.1	2.5	9.2	29	0.2	0.3	0.1	69	0.36	0.068	19
1773430	Soil		1.0	19.8	8.2	55	<0.1	20.1	8.6	331	2.70	6.0	1.9	2.7	23	0.4	0.3	0.1	73	0.30	0.058	11
1773431	Soil		1.9	31.5	9.1	81	0.1	25.5	13.1	836	3.22	5.6	5.2	8.0	37	0.3	0.3	0.2	81	0.53	0.104	43
1773432	Soil		1.0	24.7	8.3	67	<0.1	25.0	11.1	554	2.79	5.5	3.6	9.8	26	0.3	0.3	0.1	76	0.41	0.086	28
1773433	Soil		0.7	20.7	10.4	62	<0.1	20.2	8.2	323	2.65	4.9	2.3	7.9	28	0.2	0.3	0.1	72	0.40	0.074	40
1773434	Soil		1.4	23.0	9.9	52	<0.1	22.0	9.9	379	3.25	7.8	3.4	3.6	21	0.1	0.5	0.2	85	0.23	0.051	18
1773435	Soil		0.7	21.1	15.5	62	0.2	25.2	10.8	500	2.85	6.0	5.4	8.4	21	0.2	0.3	0.7	72	0.29	0.049	25
1773436	Soil		0.7	25.6	29.8	71	0.2	27.3	11.9	643	3.04	7.4	2.7	12.0	24	0.2	0.4	1.1	72	0.35	0.056	27
1773437	Soil		1.0	25.6	19.8	76	0.1	27.6	14.7	665	3.75	10.4	4.6	8.9	23	0.2	0.4	0.7	78	0.27	0.053	32
1773438	Soil		2.2	12.7	17.3	47	<0.1	9.2	4.6	319	2.12	5.3	2.3	2.6	17	0.7	0.5	0.4	80	0.17	0.039	9
1773439	Soil		2.9	47.3	42.6	135	0.7	26.3	13.4	613	3.72	24.2	3.5	10.7	32	1.3	0.5	1.2	87	0.74	0.087	41

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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
1773410	Soil	39	0.51	171	0.088	2	2.27	0.011	0.06	0.1	0.05	2.9	0.2	0.08	10	<0.5	<0.2
1773411	Soil	40	0.47	138	0.103	2	2.21	0.010	0.05	0.1	0.05	3.6	0.1	<0.05	8	<0.5	<0.2
1773412	Soil	32	0.48	152	0.094	2	1.73	0.014	0.06	0.2	0.05	3.3	<0.1	<0.05	6	<0.5	<0.2
1773413	Soil	8	0.09	57	0.040	1	0.54	0.021	0.02	<0.1	0.03	0.8	<0.1	<0.05	3	<0.5	<0.2
1773414	Soil	43	0.61	233	0.099	2	2.78	0.014	0.05	0.1	0.05	5.1	0.2	<0.05	9	<0.5	<0.2
1773415	Soil	7	0.11	61	0.036	<1	0.56	0.019	0.03	<0.1	0.04	0.5	<0.1	<0.05	3	<0.5	<0.2
1773416	Soil	50	0.79	155	0.112	3	2.15	0.021	0.15	0.3	0.07	6.0	0.2	0.07	7	1.3	0.2
1773417	Soil	89	1.47	222	0.157	3	3.31	0.023	0.15	0.2	0.04	7.6	0.2	<0.05	7	<0.5	<0.2
1773418	Soil	88	1.42	347	0.181	3	3.43	0.045	0.26	0.3	0.04	10.1	0.2	<0.05	8	<0.5	<0.2
1773419	Soil	26	0.57	206	0.114	1	1.68	0.022	0.11	0.1	0.04	5.9	0.2	0.08	5	0.6	<0.2
1773420	Soil	44	0.76	314	0.198	3	2.16	0.013	0.25	0.2	0.03	6.8	0.3	0.05	8	<0.5	<0.2
1773421	Soil	27	0.86	305	0.238	2	2.25	0.014	0.23	0.1	0.03	4.9	0.4	<0.05	8	<0.5	<0.2
1773422	Soil	37	0.72	238	0.175	2	2.07	0.021	0.14	0.1	0.04	7.3	0.3	<0.05	7	<0.5	<0.2
1773423	Soil	36	0.67	177	0.147	3	2.49	0.017	0.13	<0.1	0.03	6.3	0.3	<0.05	7	<0.5	<0.2
1773424	Soil	50	0.67	206	0.148	2	2.18	0.020	0.10	0.1	0.04	10.3	0.2	<0.05	6	<0.5	<0.2
1773425	Soil	38	0.66	181	0.129	3	2.16	0.021	0.07	0.1	0.04	5.7	0.2	<0.05	6	<0.5	<0.2
1773426	Soil	46	0.68	197	0.149	3	1.95	0.031	0.14	0.1	0.02	8.7	0.2	<0.05	6	<0.5	<0.2
1773427	Soil	45	0.59	172	0.143	2	2.22	0.018	0.08	0.1	0.04	7.9	0.2	<0.05	6	<0.5	<0.2
1773428	Soil	41	0.65	139	0.140	2	2.28	0.017	0.09	<0.1	0.04	6.4	0.2	<0.05	6	<0.5	<0.2
1773429	Soil	34	0.62	168	0.143	2	2.22	0.017	0.11	<0.1	0.04	6.2	0.2	<0.05	6	<0.5	<0.2
1773430	Soil	32	0.51	106	0.126	2	1.67	0.015	0.06	<0.1	0.07	3.9	0.1	<0.05	6	<0.5	<0.2
1773431	Soil	34	0.70	242	0.128	2	1.81	0.031	0.12	0.1	0.03	7.0	0.2	<0.05	6	<0.5	<0.2
1773432	Soil	30	0.61	200	0.136	2	1.74	0.028	0.09	0.1	0.03	4.8	0.2	<0.05	5	<0.5	<0.2
1773433	Soil	32	0.56	158	0.126	3	1.72	0.019	0.08	0.1	0.04	4.7	0.2	<0.05	5	<0.5	<0.2
1773434	Soil	36	0.56	117	0.109	3	2.09	0.015	0.07	<0.1	0.05	4.5	0.2	<0.05	7	<0.5	<0.2
1773435	Soil	32	0.64	129	0.129	2	1.92	0.021	0.09	0.1	0.05	4.9	0.1	<0.05	5	<0.5	<0.2
1773436	Soil	34	0.73	172	0.122	3	2.21	0.021	0.10	0.1	0.04	5.7	0.2	<0.05	6	<0.5	<0.2
1773437	Soil	41	0.82	160	0.108	3	2.65	0.015	0.10	0.1	0.05	5.8	0.2	<0.05	7	<0.5	<0.2
1773438	Soil	22	0.25	93	0.137	2	0.93	0.009	0.12	<0.1	0.05	3.3	0.2	0.06	9	<0.5	<0.2
1773439	Soil	47	0.78	216	0.131	3	2.19	0.024	0.12	0.1	0.10	8.1	0.3	0.13	7	1.4	<0.2

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

CERTIFICATE OF ANALYSIS WHI15000135.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1773440	Soil		1.3	44.2	22.8	92	0.3	35.9	17.7	750	3.96	32.7	5.4	1.9	38	0.4	0.5	0.3	125	0.30	0.078	13
1773441	Soil		1.5	43.7	27.9	102	0.2	40.6	19.3	678	3.82	26.2	5.9	2.9	24	0.4	0.4	0.3	110	0.30	0.064	12
1773451	Soil		1.1	120.2	27.6	87	0.4	18.0	9.7	399	4.08	5.6	14.1	2.7	39	0.1	0.9	0.9	100	0.38	0.057	11
1773452	Soil		0.9	80.3	18.5	73	0.2	19.0	10.5	415	3.89	6.0	7.3	3.0	31	0.1	0.6	1.0	95	0.38	0.058	12
1773453	Soil		0.7	25.1	11.2	67	0.1	18.6	9.3	506	2.32	3.8	5.9	2.4	35	<0.1	0.3	0.2	66	0.47	0.056	11
1773454	Soil		0.8	54.4	11.6	92	0.1	24.6	11.5	390	3.10	5.3	4.1	3.2	35	0.1	0.3	0.3	80	0.45	0.061	14
1773455	Soil		1.0	32.0	12.0	75	0.1	25.8	10.8	377	2.59	4.4	2.1	3.6	35	0.1	0.3	0.2	68	0.47	0.068	16
1773456	Soil		0.7	28.5	10.0	71	0.2	19.0	15.2	516	2.86	5.2	8.3	2.3	30	0.2	0.3	0.2	63	0.40	0.065	13
1773457	Soil		0.7	37.4	10.1	89	0.2	22.4	14.2	518	2.87	4.9	5.2	2.8	30	0.2	0.4	0.2	65	0.39	0.064	14
1773458	Soil		1.0	37.9	18.7	89	0.2	18.0	10.8	390	3.11	6.9	17.0	2.0	30	0.2	0.9	0.5	67	0.36	0.059	12
1773459	Soil		1.0	36.9	15.4	88	0.3	18.3	10.9	373	2.67	6.5	5.4	1.7	27	0.2	0.7	0.3	60	0.29	0.064	11
1773460	Soil		1.1	48.7	20.1	129	0.2	22.9	12.1	468	3.44	7.7	5.7	5.3	29	0.3	0.6	0.3	66	0.31	0.057	18
1773461	Soil		1.6	56.5	27.6	147	0.5	23.0	12.3	694	3.68	10.4	6.5	3.3	28	0.3	2.0	0.5	68	0.52	0.059	17
1773462	Soil		2.1	72.1	69.7	275	0.9	34.4	16.2	607	3.59	14.6	7.4	11.2	27	0.8	7.4	0.4	80	0.47	0.058	48
1773463	Soil		2.1	45.4	23.7	114	0.3	43.5	15.1	578	3.64	17.2	2.0	9.4	31	0.3	0.4	0.3	94	0.50	0.069	29
1773464	Soil		2.0	45.8	21.7	91	0.4	32.0	14.2	569	3.63	11.7	3.8	7.6	33	0.2	0.5	0.3	83	0.59	0.063	39
1773465	Soil		2.9	45.7	23.3	108	0.3	43.0	15.5	607	3.69	12.3	2.0	9.8	34	0.3	0.4	0.2	98	0.57	0.077	35
1773466	Soil		1.8	52.0	18.1	96	0.3	49.5	16.0	593	3.69	15.6	3.5	7.7	40	0.2	0.4	0.2	98	0.57	0.082	31
1773467	Soil		1.2	62.8	12.1	79	0.2	58.2	16.7	515	3.20	12.3	2.6	4.6	43	0.3	0.3	0.1	90	0.71	0.103	21
1773468	Soil		1.2	69.7	21.5	77	0.3	56.9	16.8	544	3.19	9.7	2.6	5.3	38	0.2	0.3	0.2	92	0.68	0.078	21
1773469	Soil		0.6	77.8	10.2	85	0.1	59.5	18.0	623	3.65	10.4	2.6	4.4	40	0.2	0.3	0.2	105	0.71	0.077	13
1773470	Soil		1.0	64.0	10.0	80	0.2	51.0	16.5	617	3.13	8.8	3.2	3.4	41	0.1	0.3	0.1	87	0.69	0.072	16
1773471	Soil		1.3	53.6	19.8	104	0.2	38.3	16.2	791	3.71	10.5	2.2	5.6	32	0.3	0.3	0.3	85	0.56	0.057	23
1773472	Soil		1.1	57.8	12.0	83	0.2	26.2	15.0	664	3.47	6.2	2.7	3.4	29	0.2	0.3	0.2	78	0.47	0.056	17
1773473	Soil		0.9	58.5	16.7	81	<0.1	29.3	19.0	692	3.80	4.4	3.3	5.1	19	<0.1	0.3	0.3	78	0.41	0.057	14
1773474	Soil		0.7	26.5	8.8	60	<0.1	31.8	13.4	483	2.97	8.2	2.2	2.7	20	0.1	0.5	0.1	68	0.26	0.044	12
1773475	Soil		1.0	21.8	12.2	76	<0.1	22.0	9.9	489	2.47	6.0	3.5	3.9	19	0.3	0.4	0.1	68	0.29	0.065	28
1773476	Soil		1.1	21.0	10.3	55	<0.1	19.6	8.2	332	2.87	6.6	4.1	1.1	23	0.2	0.4	0.1	72	0.30	0.060	8
1773477	Soil		1.5	23.3	13.1	59	<0.1	25.3	11.7	494	3.19	9.7	4.7	1.8	18	0.1	0.5	0.2	75	0.21	0.055	12
1773478	Soil		0.6	22.6	7.9	47	<0.1	17.8	7.9	186	2.46	4.4	5.7	5.4	27	0.1	0.4	<0.1	83	0.48	0.077	21

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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
1773440	Soil	74	1.06	273	0.162	2	3.00	0.020	0.20	0.2	0.05	7.6	0.2	0.08	10	<0.5	<0.2
1773441	Soil	68	0.98	195	0.168	2	2.41	0.019	0.20	0.2	0.05	7.1	0.2	0.07	8	0.7	<0.2
1773451	Soil	40	1.31	387	0.131	2	3.00	0.022	0.30	<0.1	0.06	9.7	0.2	0.23	8	1.3	0.3
1773452	Soil	39	1.05	294	0.133	1	2.58	0.022	0.21	<0.1	0.04	8.4	0.2	0.10	7	1.1	0.3
1773453	Soil	37	0.76	189	0.128	2	1.95	0.028	0.09	0.1	0.04	4.9	0.1	<0.05	6	<0.5	<0.2
1773454	Soil	44	0.94	263	0.134	2	2.21	0.024	0.18	0.1	0.04	7.0	0.1	<0.05	7	<0.5	<0.2
1773455	Soil	48	0.85	219	0.147	3	2.18	0.023	0.11	0.1	0.03	6.3	0.1	<0.05	6	<0.5	<0.2
1773456	Soil	37	0.71	194	0.101	2	1.99	0.020	0.06	<0.1	0.05	5.1	0.1	<0.05	6	<0.5	<0.2
1773457	Soil	40	0.78	184	0.110	2	2.38	0.018	0.09	<0.1	0.05	6.1	0.1	<0.05	6	<0.5	<0.2
1773458	Soil	34	0.70	162	0.076	2	2.05	0.016	0.08	0.1	0.06	5.0	0.1	<0.05	6	<0.5	<0.2
1773459	Soil	32	0.58	159	0.065	3	2.06	0.018	0.07	<0.1	0.07	4.6	0.1	<0.05	6	<0.5	<0.2
1773460	Soil	34	0.83	180	0.086	1	2.12	0.020	0.12	<0.1	0.05	5.3	0.1	0.05	6	<0.5	<0.2
1773461	Soil	34	0.78	201	0.057	2	2.01	0.016	0.09	<0.1	0.14	5.2	0.1	<0.05	6	0.5	<0.2
1773462	Soil	58	1.02	408	0.071	2	2.10	0.018	0.17	<0.1	0.24	8.4	0.2	<0.05	7	0.5	<0.2
1773463	Soil	78	1.27	431	0.086	2	2.39	0.019	0.29	<0.1	0.04	9.2	0.3	<0.05	8	0.6	<0.2
1773464	Soil	58	0.98	424	0.067	2	2.21	0.019	0.17	<0.1	0.07	8.9	0.2	<0.05	7	0.6	<0.2
1773465	Soil	87	1.34	456	0.088	3	2.48	0.021	0.28	<0.1	0.05	9.3	0.3	<0.05	8	0.6	<0.2
1773466	Soil	107	1.33	505	0.116	2	2.58	0.030	0.37	0.1	0.03	8.9	0.2	<0.05	9	<0.5	<0.2
1773467	Soil	151	1.49	453	0.116	3	2.25	0.038	0.39	0.1	0.02	7.1	0.2	<0.05	7	<0.5	<0.2
1773468	Soil	134	1.44	470	0.126	2	2.45	0.033	0.40	0.2	0.05	7.6	0.2	<0.05	8	0.5	<0.2
1773469	Soil	136	1.63	511	0.143	2	2.63	0.051	0.65	0.1	0.02	8.1	0.3	<0.05	9	<0.5	<0.2
1773470	Soil	117	1.25	426	0.117	2	2.20	0.029	0.28	0.1	0.03	6.4	0.2	<0.05	7	<0.5	<0.2
1773471	Soil	66	1.45	337	0.097	2	2.52	0.019	0.11	<0.1	0.03	6.5	0.1	<0.05	7	<0.5	<0.2
1773472	Soil	49	1.26	239	0.097	2	2.47	0.016	0.07	0.1	0.04	5.8	<0.1	<0.05	7	<0.5	<0.2
1773473	Soil	62	1.98	139	0.081	1	2.35	0.014	0.05	<0.1	0.01	8.0	<0.1	<0.05	7	<0.5	<0.2
1773474	Soil	34	0.70	145	0.107	2	2.48	0.019	0.06	0.1	0.05	4.4	<0.1	<0.05	6	<0.5	<0.2
1773475	Soil	29	0.54	177	0.092	2	1.62	0.016	0.07	0.1	0.03	3.5	0.1	<0.05	5	<0.5	<0.2
1773476	Soil	34	0.55	151	0.090	2	1.46	0.015	0.07	<0.1	0.06	3.1	<0.1	<0.05	7	<0.5	<0.2
1773477	Soil	35	0.59	127	0.079	2	2.37	0.013	0.06	0.1	0.04	3.5	<0.1	<0.05	7	<0.5	<0.2
1773478	Soil	37	0.59	146	0.139	3	1.60	0.019	0.07	0.2	0.04	5.2	<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	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1773479	Soil	0.7	34.0	10.4	55	<0.1	19.2	8.5	339	2.72	5.0	5.2	5.5	28	<0.1	0.3	0.1	63	0.38	0.055	39
1773480	Soil	0.6	31.3	15.3	56	0.1	23.0	9.9	245	2.73	6.1	3.3	6.4	36	0.2	0.4	0.2	70	0.62	0.069	25
1773481	Soil	0.5	31.4	13.9	56	<0.1	21.5	10.3	269	2.77	5.6	3.0	6.7	35	0.1	0.4	0.1	76	0.51	0.070	27
1773482	Soil	0.5	22.9	7.2	48	<0.1	20.4	9.1	331	2.77	5.3	4.0	4.5	23	0.1	0.4	0.1	68	0.41	0.075	20
1773483	Soil	0.5	20.9	18.5	79	<0.1	18.4	10.6	495	2.78	3.4	3.7	9.4	24	0.2	0.6	0.2	55	0.47	0.063	36
1773484	Soil	0.9	24.5	11.3	56	<0.1	21.2	10.0	283	3.22	7.2	3.7	4.5	29	0.1	0.5	0.1	66	0.46	0.059	25
1773485	Soil	0.6	38.1	6.3	73	<0.1	27.1	12.7	383	3.37	6.3	2.5	3.6	26	0.2	0.3	0.1	78	0.43	0.073	15
1773486	Soil	0.9	31.2	8.3	58	<0.1	27.0	11.4	384	3.17	8.6	4.8	2.5	21	<0.1	0.4	0.2	73	0.26	0.047	19
1773487	Soil	0.7	37.0	10.3	65	<0.1	23.1	12.1	226	3.32	7.7	5.3	5.0	28	0.3	0.5	0.1	75	0.48	0.074	18
1773488	Soil	0.7	28.0	6.5	52	<0.1	29.9	13.0	353	2.60	7.2	2.6	2.5	20	0.1	0.4	0.1	65	0.28	0.041	8
1773489	Soil	1.2	24.4	9.8	58	<0.1	26.1	12.8	444	3.38	9.4	1.9	1.9	17	0.1	0.5	0.1	73	0.21	0.048	11
1773490	Soil	0.9	27.8	7.7	59	<0.1	26.9	12.3	447	3.08	7.8	3.2	2.7	22	0.1	0.4	0.1	74	0.32	0.065	14
1773491	Soil	0.8	30.3	12.5	70	<0.1	25.0	11.6	396	3.00	6.1	2.7	5.8	35	0.2	0.4	0.1	64	0.60	0.077	28
1773492	Soil	0.8	29.1	8.7	61	<0.1	22.5	9.6	387	2.91	7.1	2.5	3.1	24	0.2	0.3	0.1	68	0.33	0.071	40
1773493	Soil	0.4	17.4	8.2	35	<0.1	14.3	7.6	382	1.77	3.2	5.0	6.5	24	<0.1	0.3	<0.1	40	0.29	0.041	32
1773494	Soil	0.4	24.4	12.3	50	<0.1	19.7	8.3	227	2.31	4.2	9.3	5.7	27	0.2	0.4	0.1	61	0.40	0.068	42
1773495	Soil	0.8	21.5	7.2	59	<0.1	22.5	10.0	241	2.03	4.0	2.8	1.1	23	0.2	0.3	0.1	60	0.28	0.034	6
1773496	Soil	1.1	19.8	10.1	43	<0.1	18.2	7.7	148	2.29	7.7	2.4	1.6	15	0.2	0.4	0.2	67	0.14	0.032	8
1773497	Soil	2.0	94.2	39.5	260	<0.1	68.7	80.0	1529	5.87	16.3	2.3	14.4	21	0.3	0.7	0.1	46	0.20	0.054	28
1773498	Soil	1.0	31.2	10.5	50	0.2	25.7	12.7	276	3.10	7.7	4.2	2.4	22	0.1	0.5	0.2	73	0.25	0.032	8
1773499	Soil	0.7	44.3	11.2	81	0.2	35.7	20.4	522	3.54	5.7	3.0	3.4	43	0.2	0.3	0.3	74	0.40	0.056	11
1773500	Soil	0.8	34.8	15.0	44	0.1	27.4	11.0	268	2.25	12.3	2.2	0.7	26	0.1	0.3	0.3	57	0.30	0.067	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
1773479	Soil	39	0.51	228	0.112	2	1.68	0.024	0.09	0.1	0.03	8.2	<0.1	<0.05	5	<0.5	<0.2
1773480	Soil	39	0.61	235	0.121	3	1.73	0.034	0.10	0.1	0.03	7.2	<0.1	<0.05	5	<0.5	<0.2
1773481	Soil	43	0.56	223	0.135	2	1.84	0.031	0.09	<0.1	0.03	7.7	<0.1	<0.05	5	<0.5	<0.2
1773482	Soil	35	0.53	117	0.113	2	1.87	0.019	0.05	0.2	0.04	5.7	<0.1	<0.05	5	<0.5	<0.2
1773483	Soil	31	0.43	175	0.086	2	1.49	0.022	0.11	<0.1	0.01	10.0	0.1	<0.05	5	<0.5	<0.2
1773484	Soil	37	0.60	238	0.097	2	1.96	0.025	0.09	<0.1	0.04	7.4	<0.1	<0.05	6	<0.5	<0.2
1773485	Soil	43	1.07	192	0.165	3	2.60	0.018	0.19	<0.1	0.02	6.6	0.2	<0.05	7	<0.5	<0.2
1773486	Soil	36	0.71	164	0.100	2	2.34	0.017	0.07	0.1	0.03	4.9	0.1	<0.05	6	<0.5	<0.2
1773487	Soil	43	0.63	208	0.134	2	1.87	0.021	0.12	0.1	0.03	7.1	0.1	<0.05	5	<0.5	<0.2
1773488	Soil	34	0.70	100	0.118	2	2.36	0.018	0.07	0.1	0.06	4.4	<0.1	<0.05	5	<0.5	<0.2
1773489	Soil	38	0.62	120	0.098	2	2.46	0.013	0.07	0.1	0.06	4.2	<0.1	<0.05	7	<0.5	<0.2
1773490	Soil	35	0.68	144	0.115	2	2.29	0.020	0.07	<0.1	0.03	4.8	0.1	<0.05	6	<0.5	<0.2
1773491	Soil	37	0.63	176	0.118	3	1.66	0.040	0.13	0.1	0.02	8.8	0.2	<0.05	5	<0.5	<0.2
1773492	Soil	37	0.63	333	0.093	1	2.38	0.014	0.10	0.1	0.03	6.3	0.1	<0.05	7	<0.5	<0.2
1773493	Soil	22	0.37	243	0.075	1	1.30	0.012	0.09	<0.1	0.02	4.9	<0.1	<0.05	3	<0.5	<0.2
1773494	Soil	35	0.51	290	0.093	2	1.74	0.022	0.10	<0.1	0.03	6.4	<0.1	<0.05	5	<0.5	<0.2
1773495	Soil	40	0.78	125	0.083	2	1.59	0.021	0.14	0.1	0.03	3.8	<0.1	<0.05	6	<0.5	<0.2
1773496	Soil	27	0.54	110	0.081	<1	1.67	0.019	0.09	0.1	0.04	4.0	0.1	<0.05	8	<0.5	<0.2
1773497	Soil	49	1.66	253	0.013	1	5.06	0.008	0.38	<0.1	0.02	5.7	0.3	<0.05	11	0.7	<0.2
1773498	Soil	33	0.76	135	0.107	2	2.63	0.017	0.07	0.1	0.04	5.2	0.1	<0.05	7	<0.5	<0.2
1773499	Soil	48	1.21	140	0.116	2	2.64	0.022	0.16	0.1	0.03	5.9	0.1	<0.05	8	<0.5	<0.2
1773500	Soil	39	0.71	142	0.062	2	2.12	0.021	0.08	<0.1	0.04	3.2	<0.1	<0.05	6	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

QUALITY CONTROL REPORT WHI15000135.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	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																					
1772022	Soil	1.1	11.9	11.6	34	0.1	8.6	3.8	109	1.73	5.1	1.8	1.4	11	0.1	0.3	0.2	46	0.09	0.027	5
REP 1772022	QC	1.2	11.9	11.3	33	0.1	8.5	3.8	108	1.73	4.9	2.2	1.3	10	0.1	0.3	0.2	45	0.09	0.028	5
1772058	Soil	1.2	19.8	6.6	45	<0.1	31.3	13.9	385	2.45	3.7	1.9	3.2	27	0.1	0.4	0.1	56	0.45	0.088	10
REP 1772058	QC	1.2	19.8	6.8	45	<0.1	31.5	14.1	394	2.43	3.8	4.4	3.3	27	0.1	0.5	0.1	57	0.46	0.084	10
1773263	Soil	1.9	68.3	54.7	64	1.3	13.4	5.1	199	5.14	9.1	20.8	1.9	30	0.1	3.5	2.5	69	0.23	0.059	8
REP 1773263	QC	1.8	68.5	56.1	62	1.3	13.4	5.1	197	5.18	8.8	22.9	2.0	30	0.1	3.3	2.6	69	0.22	0.057	8
1773296	Soil	0.5	18.1	7.4	45	<0.1	17.4	7.2	200	1.98	3.6	1.4	2.0	21	0.1	0.3	0.1	45	0.26	0.048	12
REP 1773296	QC	0.5	19.2	7.4	48	<0.1	17.8	7.5	208	2.03	3.6	1.6	2.1	21	0.1	0.3	0.1	47	0.28	0.050	13
1773335	Soil	0.4	21.2	8.5	66	<0.1	17.6	9.1	312	2.90	3.5	4.4	4.7	23	<0.1	0.2	0.5	84	0.40	0.094	14
REP 1773335	QC	0.5	20.2	9.0	67	<0.1	17.9	9.0	305	2.84	3.6	2.0	4.9	23	<0.1	0.3	0.5	82	0.40	0.096	14
1773370	Soil	0.8	28.0	13.8	54	<0.1	26.9	12.0	377	2.81	12.8	2.3	4.8	27	0.1	0.4	0.1	71	0.35	0.052	27
REP 1773370	QC	0.7	27.5	13.4	51	<0.1	25.6	12.4	359	2.76	13.0	3.5	4.9	27	<0.1	0.4	0.1	70	0.35	0.051	27
1773407	Soil	1.2	29.4	19.3	62	<0.1	28.8	13.5	525	3.38	10.7	3.0	4.9	20	0.1	0.5	0.3	77	0.25	0.046	16
REP 1773407	QC	1.2	29.6	18.8	61	<0.1	30.1	13.3	508	3.37	11.1	4.6	4.9	21	0.1	0.5	0.3	79	0.24	0.049	16
1773452	Soil	0.9	80.3	18.5	73	0.2	19.0	10.5	415	3.89	6.0	7.3	3.0	31	0.1	0.6	1.0	95	0.38	0.058	12
REP 1773452	QC	1.0	78.5	18.7	74	0.2	19.2	11.0	420	4.06	6.2	6.1	3.2	32	<0.1	0.6	1.1	93	0.39	0.059	12
1773500	Soil	0.8	34.8	15.0	44	0.1	27.4	11.0	268	2.25	12.3	2.2	0.7	26	0.1	0.3	0.3	57	0.30	0.067	8
REP 1773500	QC	0.8	34.1	14.5	45	0.1	26.7	11.0	274	2.29	12.5	5.1	0.7	26	0.1	0.3	0.3	55	0.30	0.066	8
Reference Materials																					
STD DS10	Standard	14.9	159.9	146.7	367	1.9	74.7	13.1	883	2.79	47.6	76.0	7.7	71	2.8	10.0	13.0	45	1.05	0.083	19
STD DS10	Standard	15.4	162.8	152.5	384	1.9	76.6	13.5	909	2.93	49.1	76.6	8.3	74	3.0	10.1	13.4	47	1.11	0.085	20
STD DS10	Standard	15.1	164.5	148.9	374	2.0	78.0	13.6	920	2.87	49.0	93.9	7.7	71	3.0	10.2	12.7	46	1.10	0.087	19
STD DS10	Standard	15.0	165.0	162.2	382	1.9	74.0	13.6	953	2.97	47.4	104.6	8.2	71	3.0	9.6	13.5	46	1.08	0.080	20
STD DS10	Standard	15.6	168.1	156.1	376	2.0	76.4	13.4	884	2.78	47.5	88.3	8.2	73	2.8	9.4	12.1	47	1.10	0.080	20
STD DS10	Standard	15.1	174.2	152.7	381	2.0	79.4	13.6	894	2.77	46.7	114.7	7.6	68	2.8	9.6	12.5	50	1.10	0.074	20
STD DS10	Standard	16.0	163.1	154.4	383	2.0	75.2	13.4	912	2.92	47.5	74.8	7.8	69	2.9	9.6	13.2	46	1.11	0.075	19
STD DS10	Standard	15.4	156.9	151.4	377	2.0	75.5	12.9	865	2.83	47.2	79.7	8.0	68	2.7	9.6	13.0	45	1.05	0.075	19
STD DS10	Standard	15.6	159.0	143.7	364	2.0	78.8	13.4	860	2.80	48.3	82.5	8.0	67	2.7	9.5	13.1	47	1.05	0.082	19

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Client: **Nevada Zinc Corp.**
390 Bay St., Suite 612
Toronto ON M5H 2Y2 CANADA

Project: VIP
Report Date: October 07, 2015

QUALITY CONTROL REPORT WHI15000135.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	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																	
1772022	Soil	16	0.24	55	0.062	1	0.86	0.019	0.04	<0.1	0.03	2.0	<0.1	<0.05	5	<0.5	<0.2
REP 1772022	QC	15	0.24	54	0.060	1	0.86	0.020	0.04	<0.1	0.04	1.9	<0.1	<0.05	5	<0.5	<0.2
1772058	Soil	46	0.99	131	0.088	2	2.23	0.014	0.06	0.1	0.04	4.8	<0.1	<0.05	6	<0.5	<0.2
REP 1772058	QC	47	0.97	129	0.087	1	2.23	0.013	0.05	0.1	0.05	4.6	0.1	<0.05	6	<0.5	<0.2
1773263	Soil	30	0.67	188	0.064	2	1.67	0.018	0.10	0.1	0.29	5.4	0.1	0.08	7	2.9	0.7
REP 1773263	QC	30	0.68	189	0.066	2	1.69	0.016	0.10	<0.1	0.29	5.4	0.1	0.08	6	2.8	0.6
1773296	Soil	30	0.52	185	0.077	2	1.80	0.013	0.06	0.1	0.05	4.3	<0.1	<0.05	5	<0.5	<0.2
REP 1773296	QC	31	0.53	192	0.078	2	1.83	0.013	0.06	0.1	0.04	4.4	<0.1	<0.05	6	<0.5	<0.2
1773335	Soil	28	0.89	219	0.168	2	2.39	0.018	0.12	0.1	0.04	5.3	0.3	<0.05	7	<0.5	<0.2
REP 1773335	QC	28	0.85	233	0.168	2	2.33	0.018	0.12	0.2	0.03	5.4	0.3	<0.05	7	<0.5	<0.2
1773370	Soil	39	0.64	191	0.115	2	1.93	0.019	0.07	0.1	0.02	5.3	0.1	<0.05	6	<0.5	<0.2
REP 1773370	QC	36	0.66	186	0.108	2	1.97	0.020	0.06	0.1	0.02	5.3	0.1	<0.05	5	<0.5	<0.2
1773407	Soil	40	0.70	222	0.104	3	2.44	0.018	0.07	<0.1	0.03	5.4	0.1	<0.05	6	<0.5	<0.2
REP 1773407	QC	39	0.72	224	0.105	2	2.58	0.018	0.07	0.1	0.03	5.6	0.1	<0.05	6	<0.5	<0.2
1773452	Soil	39	1.05	294	0.133	1	2.58	0.022	0.21	<0.1	0.04	8.4	0.2	0.10	7	1.1	0.3
REP 1773452	QC	39	1.11	304	0.136	3	2.60	0.023	0.21	<0.1	0.05	8.6	0.2	0.09	8	0.9	0.3
1773500	Soil	39	0.71	142	0.062	2	2.12	0.021	0.08	<0.1	0.04	3.2	<0.1	<0.05	6	<0.5	<0.2
REP 1773500	QC	40	0.71	146	0.062	2	2.04	0.020	0.08	<0.1	0.04	3.3	<0.1	<0.05	6	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	55	0.79	351	0.081	7	1.05	0.073	0.34	3.3	0.28	3.3	5.1	0.27	4	2.3	5.0
STD DS10	Standard	58	0.82	375	0.088	8	1.12	0.076	0.36	3.5	0.28	3.5	5.2	0.28	5	2.7	5.0
STD DS10	Standard	58	0.82	352	0.085	8	1.10	0.076	0.36	3.3	0.31	3.3	5.1	0.29	5	2.3	5.0
STD DS10	Standard	59	0.82	357	0.091	8	1.06	0.073	0.36	3.2	0.29	3.2	5.3	0.30	5	2.3	5.3
STD DS10	Standard	57	0.81	358	0.089	8	1.09	0.072	0.36	3.3	0.28	3.3	5.3	0.31	4	2.5	5.0
STD DS10	Standard	60	0.79	360	0.089	7	1.07	0.069	0.37	3.5	0.30	3.1	5.4	0.32	5	2.3	5.4
STD DS10	Standard	57	0.81	359	0.084	9	1.09	0.076	0.37	3.4	0.31	3.0	5.2	0.29	5	2.0	5.0
STD DS10	Standard	55	0.82	366	0.086	7	1.08	0.070	0.35	3.2	0.29	3.0	5.1	0.30	4	2.2	4.8
STD DS10	Standard	56	0.82	355	0.086	7	1.16	0.078	0.34	3.6	0.29	3.0	5.2	0.29	5	2.1	4.8

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Project: VIP
Report Date: October 07, 2015

QUALITY CONTROL REPORT WHI15000135.1

		AQ201 Mo ppm 0.1	AQ201 Cu ppm 0.1	AQ201 Pb ppm 0.1	AQ201 Zn ppm 1	AQ201 Ag ppm 0.1	AQ201 Ni ppm 0.1	AQ201 Co ppm 0.1	AQ201 Mn ppm 1	AQ201 Fe % 0.01	AQ201 As ppm 0.5	AQ201 Au ppb 0.5	AQ201 Th ppm 0.1	AQ201 Sr ppm 1	AQ201 Cd ppm 0.1	AQ201 Sb ppm 0.1	AQ201 Bi ppm 0.1	AQ201 V ppm 2	AQ201 Ca % 0.01	AQ201 P % 0.001	AQ201 La ppm 1
STD OXC129	Standard	1.4	29.5	6.3	43	<0.1	81.8	21.2	428	3.17	0.9	197.7	1.9	194	<0.1	<0.1	<0.1	54	0.70	0.122	13
STD OXC129	Standard	1.4	29.4	6.5	43	<0.1	82.7	21.8	443	3.27	0.7	212.2	2.0	203	<0.1	<0.1	<0.1	58	0.72	0.116	14
STD OXC129	Standard	1.3	29.1	6.6	42	<0.1	80.8	21.4	427	3.10	<0.5	209.0	1.9	190	<0.1	<0.1	<0.1	55	0.68	0.114	14
STD OXC129	Standard	1.2	28.9	6.5	43	<0.1	77.8	21.4	433	3.14	<0.5	198.4	2.0	195	<0.1	<0.1	<0.1	54	0.73	0.109	13
STD OXC129	Standard	1.3	28.9	6.4	43	<0.1	80.1	20.5	428	3.02	0.6	198.7	1.9	196	<0.1	<0.1	<0.1	56	0.72	0.107	13
STD OXC129	Standard	1.3	30.5	6.3	42	<0.1	84.0	21.9	431	3.18	0.9	201.7	1.9	192	<0.1	<0.1	<0.1	61	0.74	0.104	14
STD OXC129	Standard	1.3	29.3	6.1	41	<0.1	81.6	21.8	415	3.12	0.9	198.0	1.9	186	<0.1	<0.1	<0.1	55	0.64	0.106	13
STD OXC129	Standard	1.3	29.8	6.4	45	<0.1	83.7	21.4	457	3.25	0.6	199.6	2.0	197	<0.1	<0.1	<0.1	55	0.73	0.104	13
STD OXC129	Standard	1.3	27.6	6.1	40	<0.1	79.9	20.2	418	3.09	0.7	203.4	1.9	182	<0.1	<0.1	<0.1	53	0.70	0.103	13
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765	17.5
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	13
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
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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Project: VIP
Report Date: October 07, 2015

QUALITY CONTROL REPORT WHI15000135.1

		AQ201 Cr ppm 1	AQ201 Mg % 0.01	AQ201 Ba ppm 1	AQ201 Ti % 0.001	AQ201 B ppm 1	AQ201 Al % 0.01	AQ201 Na % 0.001	AQ201 K % 0.01	AQ201 W ppm 0.1	AQ201 Hg ppm 0.01	AQ201 Sc ppm 0.1	AQ201 Tl ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2
STD OXC129	Standard	54	1.65	50	0.423	2	1.61	0.604	0.39	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	56	1.64	54	0.431	1	1.68	0.630	0.37	<0.1	<0.01	1.4	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	53	1.59	51	0.411	1	1.59	0.623	0.39	<0.1	<0.01	2.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	54	1.70	54	0.405	1	1.67	0.595	0.40	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	54	1.58	51	0.400	2	1.62	0.591	0.40	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	55	1.65	51	0.430	1	1.66	0.590	0.39	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	53	1.62	51	0.388	<1	1.62	0.625	0.40	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	55	1.67	54	0.437	1	1.62	0.591	0.39	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	52	1.57	52	0.399	1	1.64	0.597	0.38	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
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
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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