

ASSESSMENT REPORT

2016 GEOCHEMICAL and PROSPECTING 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: Nevada Zinc Corp. (Goldspike Exploration Inc.)

Author: D. Ferraro, HBSc.

Dates worked performed: September 9th to September 13th, 2016

Claims filed for:

Group 1 (HW07613 - 739 claims) - \$25966 spent

Claim name and no. (from)		Grant No. (from)		Claim name and no. (to)		Grant No. (to)	No. of claims
VIP	1	YD61501	-	VIP	4	YD61504	4
VIP	31	YD61531	-	VIP	36	YD61536	6
VIP	55	YD61555	-	VIP	56	YD61556	2
VIP	66	YD61566	-	VIP	70	YD61570	5
VIP	75	YD61575	-	VIP	86	YD61586	12
VIP	99	YD61599	-	VIP	100	YD61600	2
VIP	101	YD61631	-	VIP	102	YD61632	2
VIP	111	YD61491	-	VIP	114	YD61494	4
VIP	123	YD61479	-	VIP	126	YD61482	4
VIP	139	YD12539	-	VIP	162	YD12562	24
VIP	163	YD62103	-	VIP	170	YD62110	8
VIP	179	YD12579	-	VIP	181	YD12581	3
VIP	182	YD62112	-	VIP	203	YD62133	22
VIP	215	YD62145	-	VIP	223	YD62153	9
VIP	225	YD62155	-	VIP	229	YD62159	5
VIP	244	YD62314	-	VIP	247	YD62317	4
VIP	276	YD62346	-	VIP	277	YD62347	2
VIP	282	YD62352		VIP	293	YD62363	12
VIP	306	YD62376	-	VIP	307	YD62377	2
VIP	308	YD61648	-	VIP	319	YD61659	14
VIP	400	YD62100					1
VIP	401	YD62201	-	VIP	413	YD62213	13
VIP	477	YD62277	-	VIP	478	YD62278	2
VIP	507	YD12587	-	VIP	519	YD12599	13
VIP	521	YD62101	-	VIP	522	YD62102	2
VIP	523	YD63653	-	VIP	528	YD63658	6
VIP	531	YD63661	-	VIP	568	YD63698	38
VIP	579	YD64009	-	VIP	621	YD64051	43
VIP	622	YD63902	-	VIP	697	YD63977	76
VIP	708	YD63988	-	VIP	715	YD63995	8
VIP	793	YD62873	-	VIP	794	YD62874	2
VIP	797	YD63717	-	VIP	819	YD63739	23
VIP	820	YD63740					1
VIP	825	YD63895					1
VIP	826	YD63896					1
VIP	827	YD63897					1
VIP	828	YD63898	-	VIP	830	YD63900	3

VIP	831	YC86541	-	VIP	833	YC86543	3
VIP	834	YD65754	-	VIP	847	YD65767	14
VIP	850	YD63770	-	VIP	857	YD63777	8
VIP	858	YD14048	-	VIP	866	YD14056	9
XT	265	YD51265	-	XT	268	YD51268	4
XT	299	YD51299	-	XT	300	YD51300	2
XT	329	YD51329	-	XT	330	YD51330	2
XT	359	YD51359	-	XT	360	YD51360	2
VP	1	YF46601	-	VP	3	YF46603	3
NZ	1	YF04723	-	NZ	2	YF04724	2
NZ	3	YF04833	-	NZ	64	YF04894	62

Group 2 (HW07621 - 100 claims) - \$4227 spent

Claim name and no. (from)		Grant No. (from)		Claim name and no. (to)		Grant No. (to)	No. of claims
VIP	57	YD61557	-	VIP	60	YD61560	4
VIP	71	YD61571	-	VIP	74	YD61574	4
VIP	87	YD61587	-	VIP	88	YD61588	2
VIP	278	YD62348	-	VIP	281	YD62351	4
VIP	294	YD62364	-	VIP	301	YD62371	8
VIP	320	YD61660	-	VIP	325	YD61665	6
VIP	332	YD62172	-	VIP	341	YD62181	10
VIP	372	YD61672	-	VIP	376	YD61676	5
VIP	377	YD61647	-				1
VIP	378	YD62378	-	VIP	383	YD62383	6
VIP	423	YD62223	-	VIP	432	YD62232	10
VIP	447	YD62247	-	VIP	456	YD62256	10
VIP	479	YD62279	-	VIP	486	YD62286	8
VIP	493	YD62293	-	VIP	498	YD62298	6

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1.0 SUMMARY

A 3 day geochemical sampling and prospecting program was conducted on the VIP Property between September 9th and September 13th, 2016. The property is owned 100% by Nevada Zinc Corp. (Goldspike Exploration Inc.) and consists of 839 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 is dominated by 'Klondike Schist': middle to late Permian quartz feldspar muscovite and chlorite schist and Sulphur Creek Suite orthogneiss and granodiorite of the same age. The south of the property is underlain by Mid-Cretaceous, Whitehorse Suite granite and diorite. Small slivers of Finlayson Formation limestones and volcanoclastic rocks are present on the east side. Multiple faults run through the property from the southeast to the northwest.

The 2016 work program consisted of a crew of 3 geologists conducting prospecting, hand trenching, and soil sampling. The crew collected a total of 279 soil samples and 28 rock samples. Sampling targeted geochemical and geophysical anomalies from previous surveys as well as unexplored areas on newly staked claims.

The most prospective area on the property is the Big Creek Target: a 700m long, NW gold-in-soil geochemical anomaly which is open in both directions. The anomaly is up to 250m wide, but is only constrained to the south (uphill) by permafrost which resulted in poor sampling. Gold values reach up to 61.4 ppb which is quite anomalous for this area. Gold correlates well with Te-Bi-Se-Cu-Ag-Mo-Hg-Pb-Sb-Zn. Proposed follow-up work is two 200m long Candig trenches across the target. Trenches would be mapped and sampled every 2m. The soil grid would also be extended on each side 400m. Hand pits would also be dug along the trend of the anomaly.

The second-most prospective area is the Wolf Creek area. This is a newly discovered 700m long Te-Bi-Mo soil anomaly northwest along strike of Big Creek. This anomaly is only composed of first pass soil samples, so a large, 50x50m soil sample grid is proposed over top of the anomalous samples.

The Big Creek East anomaly consists of multiple weakly anomalous gold, base metal, and tellurium soil samples. A small grid was unsuccessful in extending the anomaly, and prospecting appears to have located the source: a massive-pyrite showing in schist assaying similar values to the soil samples. No follow-up work is recommended in this area.

The Contact Zone lies at the contact of Cretaceous-aged granite and Klondike Schist. Soil samples taken here are weakly anomalous in gold, molybdenum and base metals. Arsenopyrite-rich float was located here in 2016; likely from the source of the soil anomalies. Limited follow-up work is recommended here.

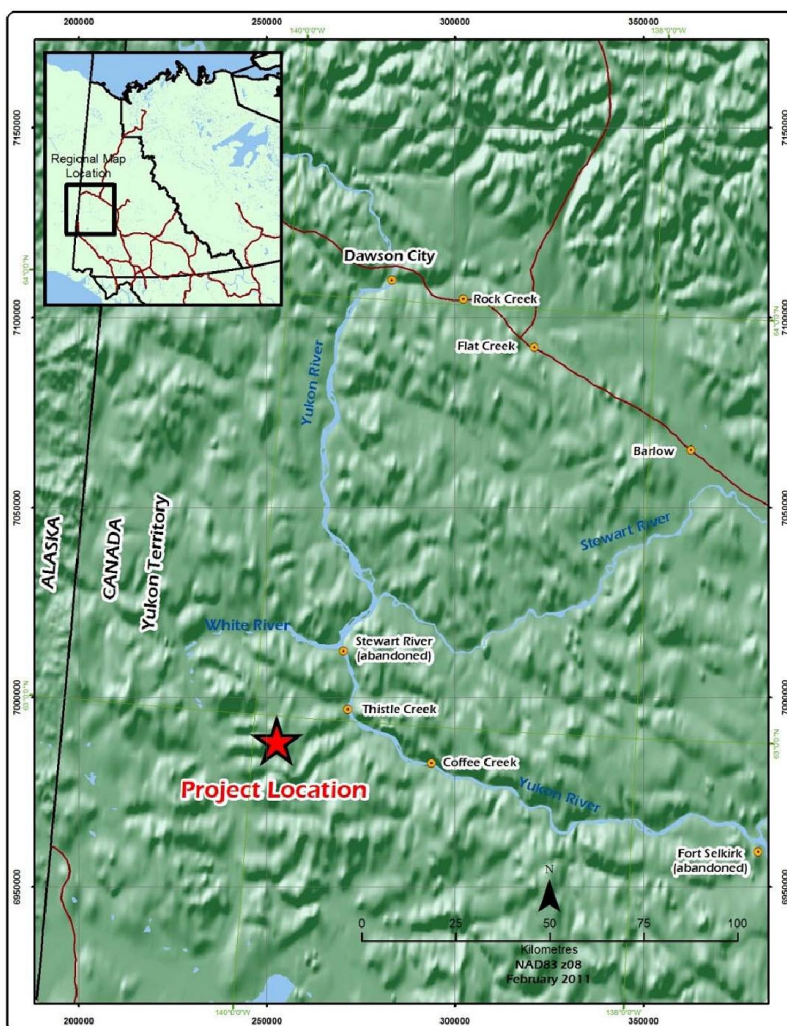
2.0 INTRODUCTION

The report describes the 2016 geochemical and prospecting program on the VIP Property. It has been written to fulfill the requirements of the Yukon Mining Recorder. 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 and C. Arsenault.

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).

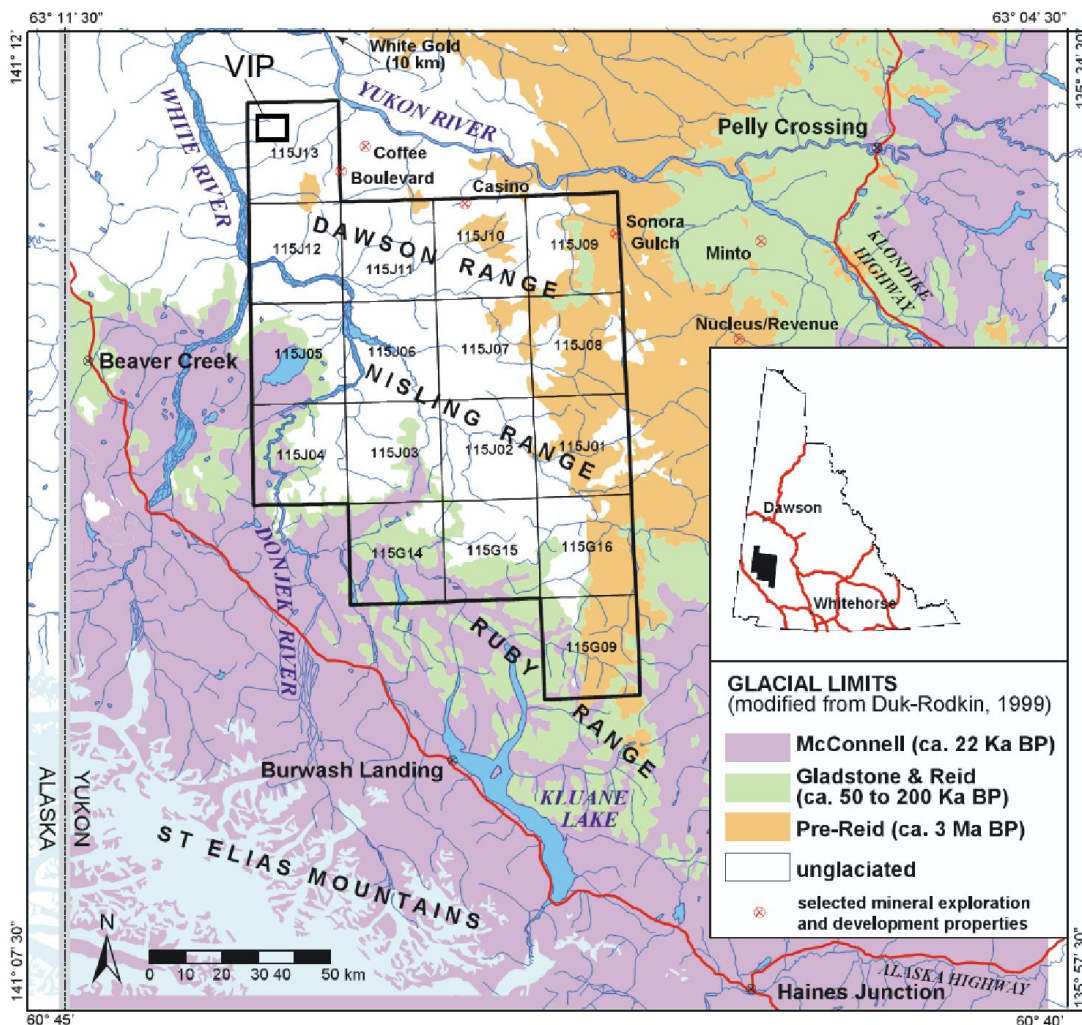


Figure 2:
Glaciation in
the Dawson
Range
(modified from
Bond and
Lipovsky,
2011).

5.0 PROPERTY DESCRIPTION

The VIP property is comprised of 839 quartz claims in the Whitehorse Mining District. There are 756 'VIP' claims, 16 'XT' claims, 3 'VP' claims, and 64 'NZ' claims. All claims are contiguous and are owned 100% by Goldspike Exploration Inc. (now Nevada Zinc Corp.) and 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 NZ claims were staked in 2016 over the MICK claims, previously held by Ryan Gold Corp. 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

6.1 Historical Exploration

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.

There are many documented 'Minfile' mineral occurrences in the region. In the late 90s-early 2000s 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 the Coffee Gold project which has an indicated resource of 2.9 million ounces gold and was recently purchased by Goldcorp for 520 million dollars.

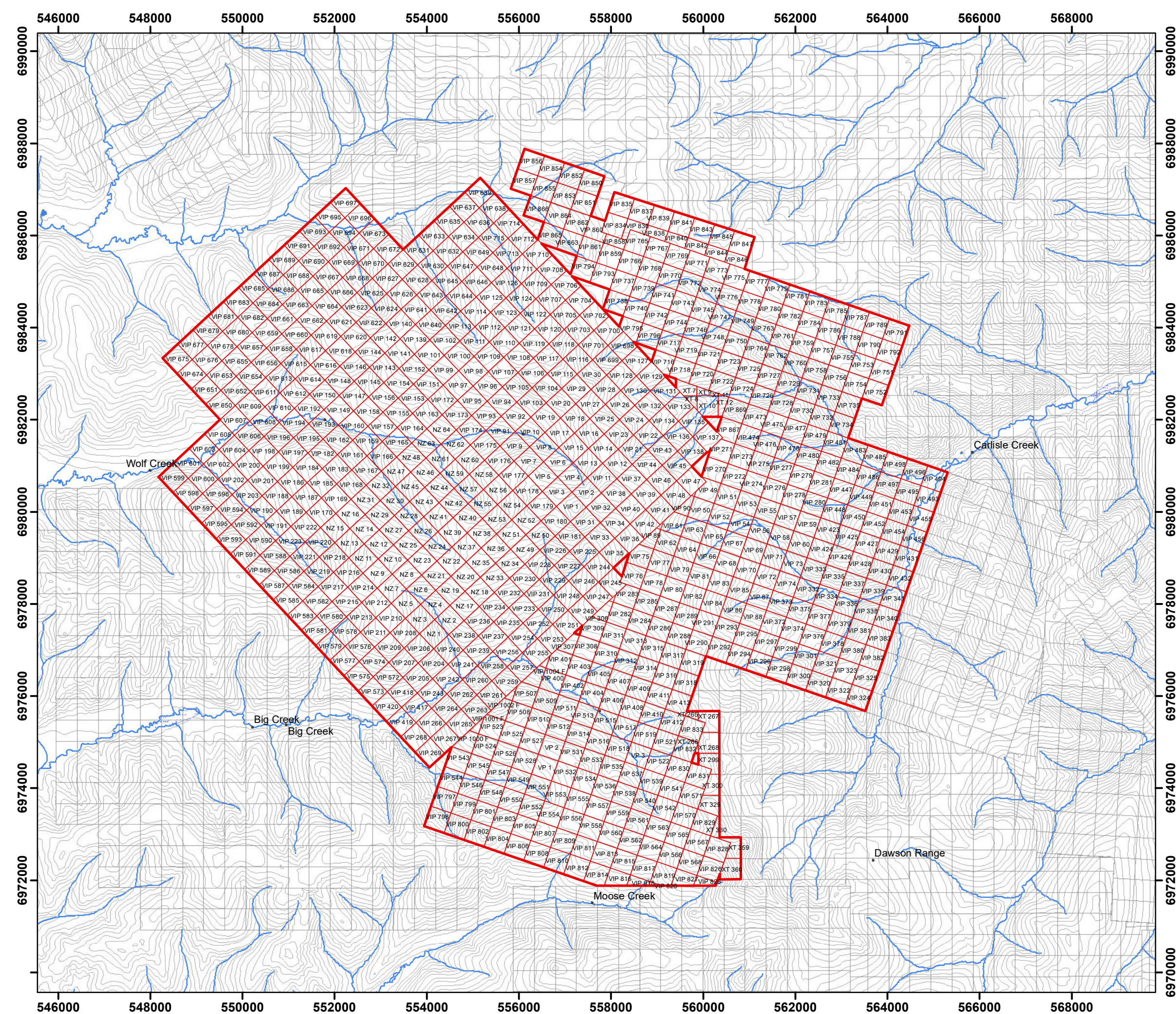
Other significant projects in the immediate vicinity include Independence Gold's Boulevard Project discovered in 2009 and Arcus Development's Danman Property (previously held by ATAC Resources) discovered in 2009.

6.2 Work Performed by Nevada Zinc on the VIP Property

Nevada Zinc Corp. has staked and held the property since 2010. The company has carried out a variety of surveys and studies since that time (Table 1).

Table 1: Summary of Work Performed by Nevada Zinc.

Year	Area	Description of Exploration Work
2010	Property-wide	Airborne total magnetic field and radiometric survey over VIP claim block. A total of 1055 line kilometers were flown including tie lines and survey lines. Survey lines were flown at 100m spacings at a 020/200 degree heading. Tie lines were flown at 1000m spacings at a 110/290 degree heading. The survey outlined multiple structures and small rhyolitic plugs as well as a large portion of a granodiorite unit to the south.
2011	Property-wide	Extensive geochemical program totalling 324 rock samples, 1184 soil samples, and 60 silt samples. A structure northeast of the Mick Claims (now NZ 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.
2015	Big Creek area, Moose Creek area	4 day geochemical program conducted on SE portion of property. 33 rock samples and 322 soil samples taken. Multiple gold-in-soil anomalies including a ~400m long Au-As-Ag-Bi-Cu-Pb-Mo-Hg-Se-Te soil anomaly just south of Big Creek. 3 VP claims staked.
2016	Big Creek area, Wolf Creek area, eastern border of claims.	64 NZ claims staked over the recently lapsed MICK claims in the center of the property. Prospecting and soil sampling conducted producing 279 soil samples and 28 rock samples. Big Creek anomaly extended to a >700m long trend. Another 700m Te-Bi-Mo anomaly revealed in the Wolf Creek area.



VIP Property

Figure 3: Claim Location Map

Nevada Zinc Corp.

Big Creek area, Whitehorse Mining District

Legend

— VIP property

☐ VIP Claims

Yukon Quartz Claims

N

1:80,000

Author: Dan Ferraro
Date: June, 2016
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. More recently these Cretaceous intrusions host gold mineralization which is interpreted to be structurally controlled as at the Goldcorp Coffee Creek project within what is now referred to as the White Gold District, Yukon.

The VIP Property sits 20 km west of the Coffee Creek project. In his unpublished master's thesis, Buitenhuis (2014) described the Latte Zone at Goldcorp's Coffee deposit as an orogenic gold deposit that is epizonal, early-brittle as well as structurally- and lithologically-controlled. Gold mineralization in the Latte Zone was found to be hosted by steep, brittle structures dipping 65-85° to the south-southwest. These structures belong to the Coffee Creek fault system which is composed of west-northwest to northwest trending dextral strike-slip structures. This fault system is thought to splay off of the regional-scale Big Creek Fault located south of the Coffee Deposit.

7.2 Property Geology

The VIP property geology is dominated by Middle to Late Permian quartz, feldspar, muscovite and chlorite schist ('Klondike schist'), local biotite gneisses, and mafic schists (Figure 5). The northeastern quadrant of the property is underlain by Proterozoic, Snowcap Formation quartzite and amphibolite. Intrusive rocks, including biotite granodiorite to granite, have been identified as well as ultramafic rocks including variably serpentinized peridotite. The southeast of the property hosts a Coffee Creek-phase monzogranite of the Whitehorse Suite dated at 99 Ma (McKenzie et al., 1999). This granite is mapped next to a Whitehorse Suite diorite or gabbro. In the northern part of the property, granodiorite has been mapped and its continuance to the east is not clear.

From the geophysics, 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 300-320 degrees). A marble unit mapped up to 10m thickness, is shown on our mapping and is consistent with this same 320 degree attitude. A small, unmapped carbonate unit was also found just north of the monzogranite in the southeast corner of the property.

Folding is also apparent and is also illustrated from Tempelman-Kluit's (1974) fieldwork where he documents folding within the present NZ (formerly MICK) claims and on the VIP ground north of the NZ claims (see Frasier, 2011 for further information and photos).

The property is cut by a large, dextral fault which separates the Snowcap Formation to the northeast from the Klondike schist to the southwest. From geophysics and field observations, it is likely there are additional northwest trending faults through the property, especially running along Big Creek.

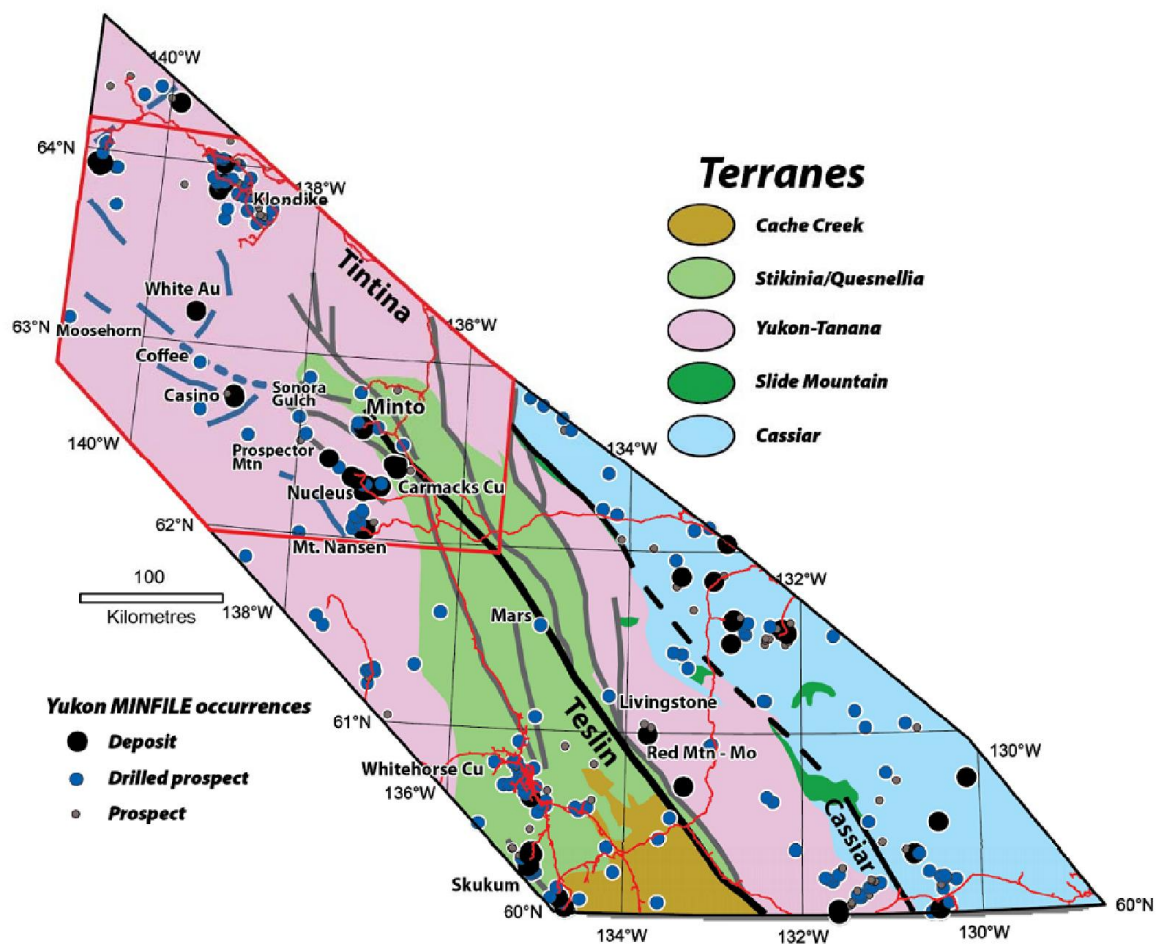


Figure 4 Simplified terrane map of the central Yukon. Red polygon outlines the Dawson Range Mineral Belt of western Yukon (Bennett et al., 2010).

7.3 Geophysics

In December, 2010, Precision GeoSurveys of Vancouver, BC carried out an airborne geophysical survey on the VIP Property (Figure 6 displays the survey area). The survey collected magnetic and radiometric data. A total of 1055 line kilometers were flown including tie lines and survey lines. Survey lines were flown at 100m spacings at a 020/200 degree heading. Tie lines were flown at 1000m spacings at a 110/290 degree heading.

Initial interpretation was done on the data by Ron Sheldrake in 2011 (Vivian, 2011). Sheldrake interpreted northwesterly structures from magnetic trends with co-incident magnetic lows. Foliation attitudes within the quartz muscovite + feldspar-bearing schists typically reflect these attitudes (generally 320 degrees).

In addition to these structures, Sheldrake inferred a peridotite intrusion with from strong magnetic signature. He also interpreted an alteration zone within the MICK claims (now NZ 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.

In May, 2016, Precision GeoSurveys was contracted to re-interpret and process the magnetic data from the 2010 survey. Data quality was evaluated, additional processing was performed, new results were analysed, and additional maps were produced (Ferraro, 2016).

The interpretation of the data was beneficial at this point since it took into account geochemical sampling and geological measurements done between 2011 and 2015.

Like Sheldrake, many NW-SE lineations were interpreted. On the southern corner of the block, there is a large magnetic high. This would indicate a large resistive unit. However, the offset and rotation of the unit with the lineations immediately to the west indicate that there may be faulting around the unit. Geological mapping and field observations show that this magnetic high represents a Coffee Creek-phase granite body in the southeast corner and an adjacent Whitehorse-suite gabbro body to the west.

On the northeastern section of the grid are two magnetic highs that would indicate intrusive bodies. The larger, western anomaly also cross cuts some of the NW/SE lineations, indicating that it is a younger unit.

Along the western edge of the survey area are two anomalies that are somewhat circular in shape but with a much lower residual magnetic intensity. The shape would indicate that they could possibly be intrusive units, while the lower magnetic signature would indicate that they may be much older and more heavily altered.

Figure 6 displays the interpreted structure identified from the residual magnetics map (in addition to a compilation of the regional highlights). As in the White River area of Kinross, it is

assumed the structural N-NW trending features may well be shears and these structures are likely delineating this area as a prominent shear zone. The more westerly to slightly northwesterly trends appear to document prominent offset in some of the magnetic features and as such these are interpreted to be faults. A very prominent east-west trending fault structure occurs within the high magnetic area in the southern portion of the claim block. This is considered to be the most prominent off setting structure on the property. The ground preparation for this area appears significant, in allowing hydrothermal fluids to move through large volumes of rock.

7.4 Geochemistry

Between 2011 and 2016, extensive geochemical surveys were conducted on the VIP Property which includes 385 rock samples, 1785 soil samples, and 43 silt samples.

Multiple base metal (copper, lead, and zinc) anomalies have revealed themselves in the north of the property, however very little gold correlates in this area. Malachite, galena, and sphalerite are not uncommon minerals to find around these geochemical anomalies. Much follow-up prospecting was done in 2011 when showings were found, but no significant gold assays were returned. It is suspected that permafrost conditions during the 2011 program (done in May and June) affected soil sample assays. The 2015 and 2016 programs were greatly beneficial in outlining new targets, specifically in the south of the property and on the new Wolf Creek area claims. In general, the southern targets appear to have an Au-Te-Bi-Cu-Ag-Mo-Pb-Sb correlation.

These targets are discussed in detail in section 8.3 (Results). Geochemical maps of select elements can be found in Figures 8 through 12.

VIP Property

Figure 5: Property
Geology

Nevada Zinc Corp.

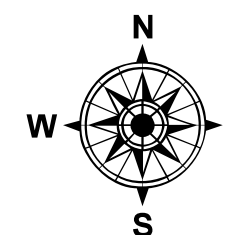
VIP Project area,
Whitehorse Mining District

February 2017

Legend

- VIP Property
- YCS Property

See next page for geological
legend



0 1,250 2,500 5,000 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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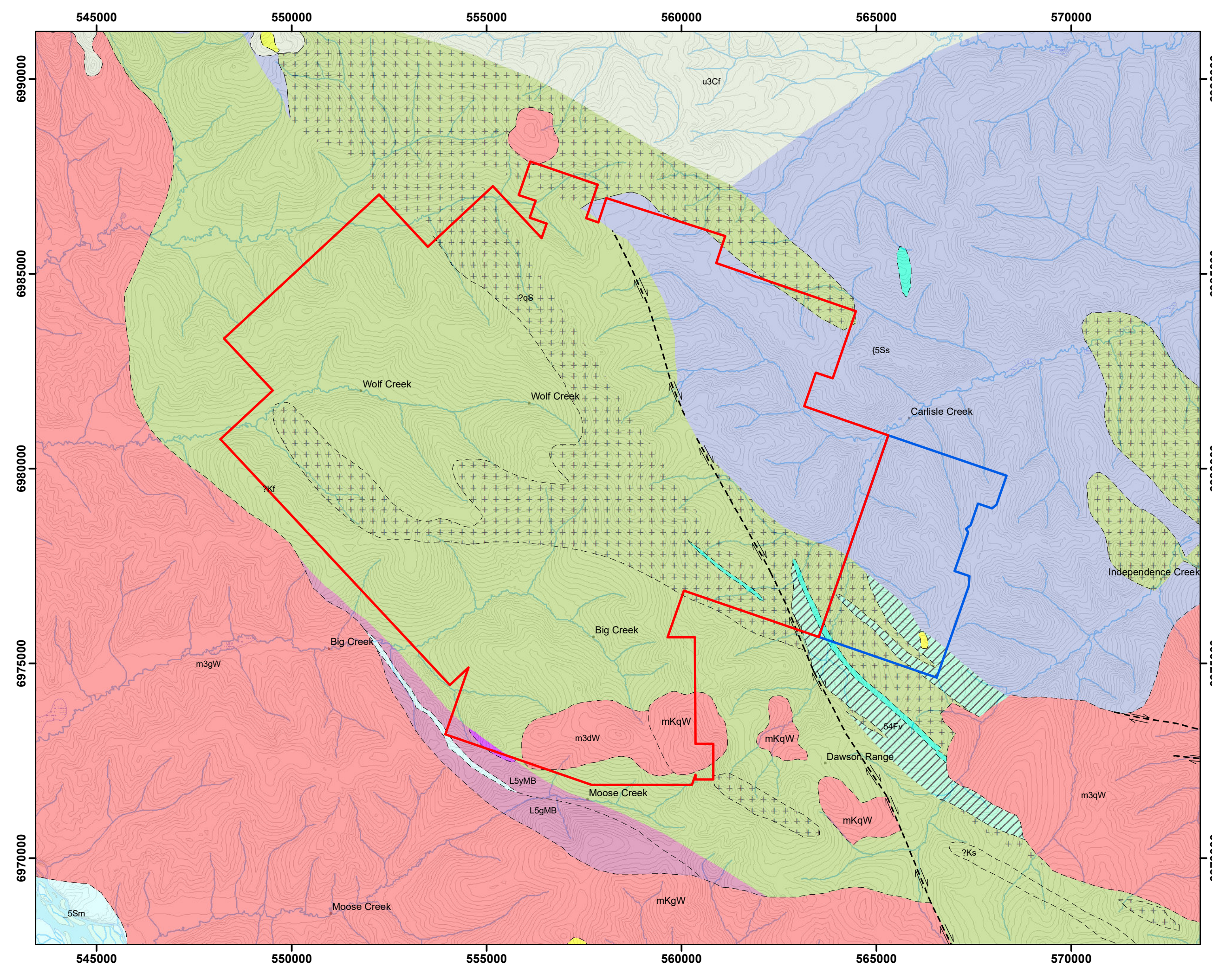


Figure 5: Property Geology

GEOLOGICAL LEGEND

Yukon Bedrock Geology

PALEOCENE TO LOWER EOCENE

PRC1: RHYOLITE CREEK: light grey, green, maroon, purple and black rhyolite and dacite

MID-CRETACEOUS

mKdW: WHITEHORSE SUITE: Hbl diorite, Bt-Hbl quartz diorite

mKgW: WHITEHORSE SUITE: Bt-Hbl granodiorite, Hbl quartz diorite and Hbl diorite

mKqW: WHITEHORSE SUITE: Bt quartz monzonite, Bt granite and leucogranite

UPPER CRETACEOUS

uKC3: CARMACKS: acid vitric crystal tuff, lapilli tuff and welded tuff

LOWER CRETACEOUS

IKIR: INDIAN RIVER: clast-supported pebble to cobble conglomerate

MIDDLE TO LATE PERMIAN

PgS: SULPHUR CREEK SUITE: granodiorite and quartz monzonite

PqS: SULPHUR CREEK SUITE: variably foliated, K-feldspar augen granite, metaporphry

PK1: KLONDIKE SCHIST: quartz-muscovite-chlorite schist

PK2: KLONDIKE SCHIST: silvery grey muscovite-chlorite quartz phyllite, micaceous quartzite

PK3: KLONDIKE SCHIST: chlorite schist and phyllite, amphibolite

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

DMF: FINLAYSON: undivided mafic to felsic metavolcanic rocks, carbonaceous pelite, metachert

DMF1: FINLAYSON: intermediate to mafic volcanic and volcanoclastic rocks

DMF2: FINLAYSON: felsic metavolcanic rocks, white quartz-muscovite schist, metaporphry

DMF3: FINLAYSON: dark grey to black carbonaceous metasedimentary rocks, metachert

DMF4: FINLAYSON: light green to grey, fine-grained siliciclastic and metavolcanoclastic rocks

DMF5: FINLAYSON: light grey to white marble, locally crinoidal

DMF6: FINLAYSON: ultramafic rocks, serpentinite; metagabbro

LATE DEVONIAN TO MISSISSIPPIAN

LDgMB: MT BAKER SUITE: strongly foliated to gneissic granodiorite, diorite and monzogranite

LDyMB: MT BAKER SUITE: strongly foliated to gneissic diorite, gabbro and minor pyroxenite

ORDOVICIAN TO LOWER DEVONIAN

ODS: SCOTTIE CREEK: quartzite, micaceous quartzite, psammitic Qtz-Ms-Bt ± Grt schist

ODSmm: SCOTTIE CREEK: layered paragneiss, migmatite

NEOPROTEROZOIC AND PALEOZOIC

PDS1: SNOWCAP: quartzite, psammite, pelite and marble; minor greenstone and amphibolite

PDS2: SNOWCAP: light grey to buff weathering marble

Yukon Contacts

TYPE, RELIAB, SCALE

- intrusive, approximate, 1000
- intrusive, approximate, 250
- intrusive, covered, 250
- intrusive, defined, 1000
- intrusive, defined, 250
- - intrusive, inferred, 1000
- - intrusive, inferred, 250
- - stratigraphic, approximate, 1000
- - stratigraphic, approximate, 250
- stratigraphic, covered, 250
- stratigraphic, defined, 1000
- stratigraphic, defined, 250
- - stratigraphic, inferred, 1000
- - stratigraphic, inferred, 250

Yukon Faults

TYPE, SUBTYPE, RELIABILITY

- normal, approximate
- normal, covered
- normal, defined
- normal, inferred
- normal, low-angle detachment, inferred
- - strike slip, dextral, approximate
- - strike slip, dextral, covered
- strike slip, dextral, defined
- - strike slip, dextral, inferred
- - strike slip, sinistral, approximate
- - strike slip, sinistral, covered
- strike slip, sinistral, defined
- - strike slip, sinistral, inferred
- thrust, approximate
- thrust, covered
- thrust, defined
- thrust, inferred
- thrust, overturned, inferred
- thrust, upright, approximate
- thrust, upright, defined
- thrust, upright, inferred
- - unknown, approximate
- - unknown, covered
- unknown, defined
- - unknown, inferred

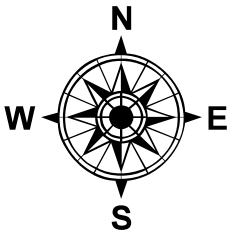
VIP Property

Figure 6: Geophysics and Regional Highlights

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

February 2017



Legend

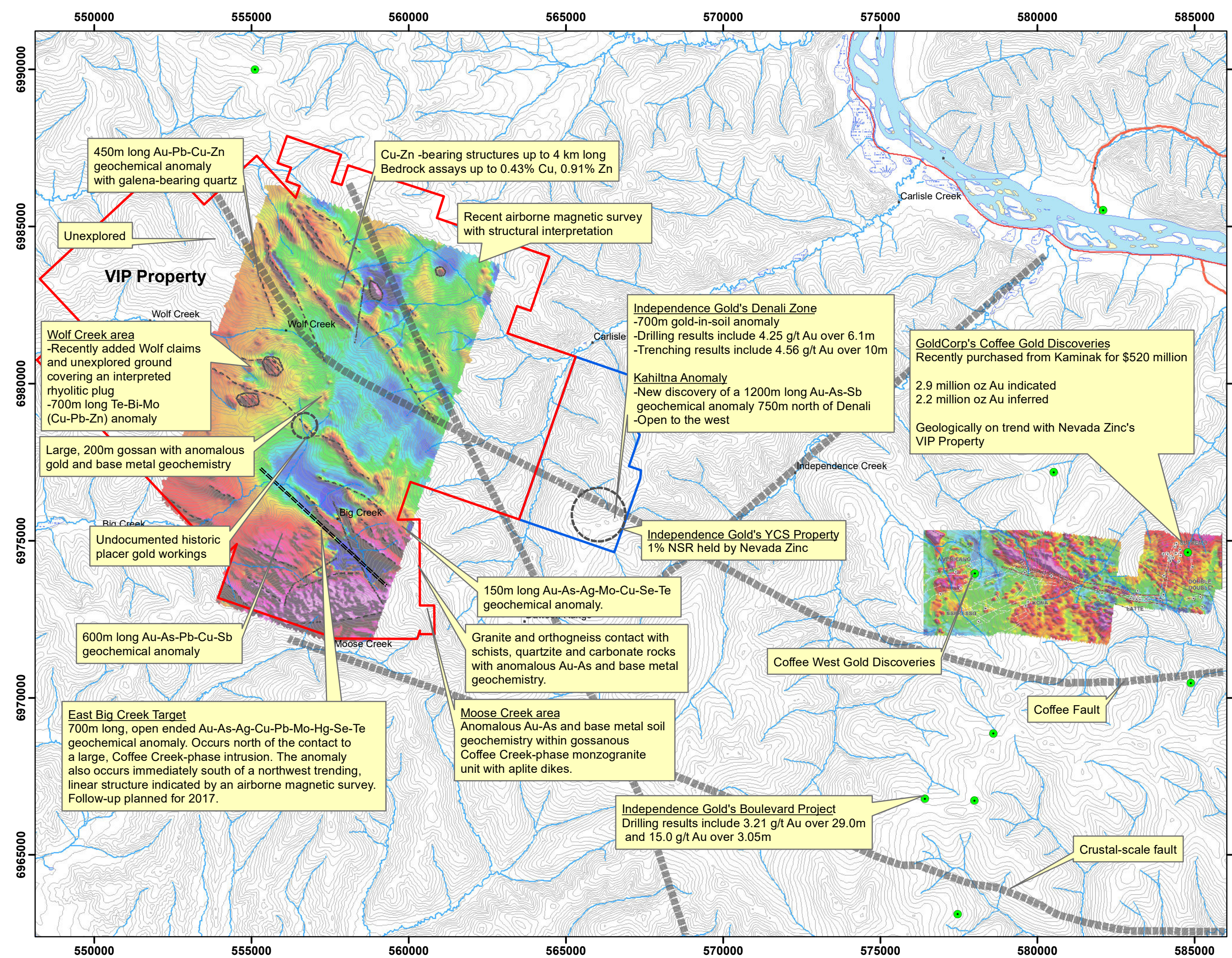
- Mineral Occurrences
- VIP Property
- YCS Property
- Major structures

0 1,250 2,500 5,000 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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8.0 2016 WORK PROGRAM

8.1 Sampling Method and Approach

A 3 day geochemical sampling program was conducted on the VIP claims from September 10th to September 12th of 2016. Working from the Druid Exploration lot in Dawson City, a crew of 3 geologists conducted prospecting, hand trenching, and soil sampling collecting a total of 279 soil samples and 28 rock samples. Rock and soil sample descriptions can be found in appendices II and III and a map of sample locations on Figure 7.

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.

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 shipped to Bureau Veritas' (formerly Acme Labs) prep lab Whitehorse, YT facility shortly after the completion of the program.

The soil samples were dried at 60° C and sieved to -80 mesh (<177 microns). A 15.0 gram sub-sample was digested in hot (95° C) Aqua Regia (HCl-HNO₃-H₂O). Following this, the samples were analysed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques. Bureau Veritas' AQ201 package was used, giving analyses of 36 elements.

The rock samples were crushed, split to 250 g, pulverized, and a split was sieved to -200 mesh. A 0.5 gram split was leached in hot modified Aqua Regia. Bureau Veritas' AQ200 package was used, giving analyses of 36 elements. All rock samples were also analysed for gold by fire assay which uses a 30 gram split and ICP-ES finish (lab code FA330-Au).

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 2016 program had 4 objectives:

- grid and further investigate the Big Creek Target discovered in 2015
- grid the East Big Creek anomaly discovered in 2015
- prospect the Contact Zone
- first pass exploration of the newly staked Wolf Creek area

All objectives were completed with much room left for follow-up work. Since the 2016 sampling was mostly follow-up work, results have been combined with data from the 2011 and 2015 sampling programs in Figures 8 to 12. Results for the 2016 samples can be found in appendices IV and V.

Big Creek Target:

This area was gridded to follow-up on one soil line of anomalous samples done in 2015. Gridding was successful in outlining a 700m long, NW gold-in-soil geochemical anomaly which is open in both directions (Figure 13). The anomaly is up to 250m wide, but is only constrained to the south (uphill) by permafrost which resulted in poor sampling. Gold values reach up to 61.4 ppb which is highly anomalous for this area. Gold correlates well with Te-Bi-Se-Cu-Ag-Mo-Hg-Pb-Sb-Zn.

Geologically the zone occurs within Klondike Schist of Paleozoic age. It occurs 2.4km WNW on trend from a Cretaceous, Coffee Creek-phase monzogranite body, and 1.4km north of Cretaceous, Whitehorse Suite gabbro body. The Coffee Creek-phase monzogranite body is one of a series continuing to the ESE all the way to the Coffee Creek deposit (2.9M oz Au indicated), and which host a large portion of the deposit.

The airborne magnetic survey completed by Nevada Zinc in 2010 indicates additional buried intrusions under 1km away on trend with the Coffee Creek-phase intrusions. A prominent northwest structure is also indicated directly underneath and within 200m of the geochemical anomaly.

Rock sampling in the area is somewhat problematic due to lack of outcrop. Hand dug pits returned rocks with similar anomalous geochemical results (up to 45 ppb Au with anomalous Mo, Cu, Ag, Sb, Bi and Te), indicating a close proximity to the source.

Using a data set of 170 samples from the soil grid and a few lines from the same ridge, an element correlation can be done. Many typical pathfinder elements show a strong correlation with gold in this area. In order of correlation they are:

Te (0.80), S (0.76), Bi (0.74), Se (0.60), Cu (0.59), Ag (0.57), Mo (0.50), Hg (0.44), Pb (0.34), Sb (0.35), Zn (0.25), Na (0.24), K (0.12), Mg (0.02).

Big Creek East:

This small grid was designed to explore a series of anomalous soil samples taken during 2015 assaying up to 38 ppb Au with anomalous As-Ag-Mo-Cu-Se-Te. Soil sampling here did not uncover a larger anomaly. Prospecting the immediate area did result in the discovery of a massive sulphide showing. Sample 1541551 (Photo 1) displayed up to 20% pyrite in schist yet only yielded 19 ppb Au with anomalous base metals and Te.

Contact Zone:

The Contact Zone is located in the southeast of the property. It describes a small saddle where the Cretaceous, Whitehorse Suite granite to the south contacts Klondike schist and orthogneiss to the north. There is a minor Au-As-Mo-base metal anomaly here. Follow-up prospecting yielded arsenopyrite-rich gneiss float. Sample 1541704 (Photo 2) assayed 19 ppb Au, 5637 ppm As, 64 ppm Bi and 4.2 ppm Te.

Wolf Creek Area:

2016 soil sampling on the new Wolf Creek area claims uncovered a 700m long Te-Bi-Mo anomaly with weak base metal associations. While there is very little gold and arsenic, the tellurium signature is significant as it shows similar levels to the Big Creek Target. There is almost no Te above detection limits present in any other areas, save for 1 area to the northwest which also correlated with Bi and base metals (although in lower concentrations). In combination with the Big Creek Target, the 3 Te anomalous zones form a general NW trend which corresponds to structures interpreted from the magnetic survey.

North of Wolf Creek exists a 450m long Au-Pb-Cu-Zn geochemical anomaly with galena-bearing quartz. Additionally, northeast of Wolf Creek is Cu-Zn -bearing structures up to 4 km long where bedrock assays up to 0.43% Cu, 0.91% Zn were found.

There is also a large gossan unit just east of the Te-Bi-Mo samples. Three soil lines cover it yielding 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.



Photo 1: Pyritiferous rock sample 1541551 assayed anomalous gold and base metals.

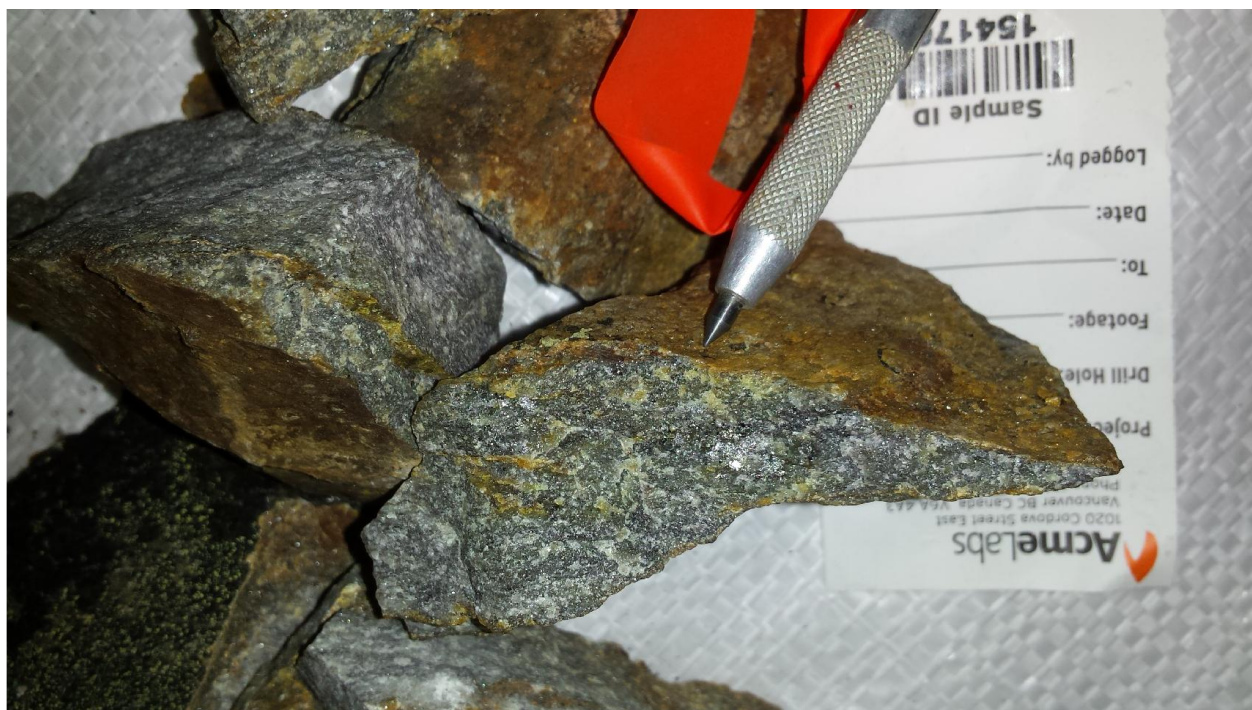


Photo 2: Arsenopyrite-rich rock sample 1541704 assayed 19 ppb Au, 5637 ppm As, 64 ppm Bi and 4.2 ppm Te.

VIP Property

Figure 7: 2016 Sample Location Map

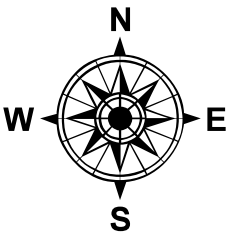
Nevada Zinc Corp.

Big Creek area,
Whitehorse Mining District

October 2016

Legend

- ▲ Rock samples
- Soil samples
- VIP Property

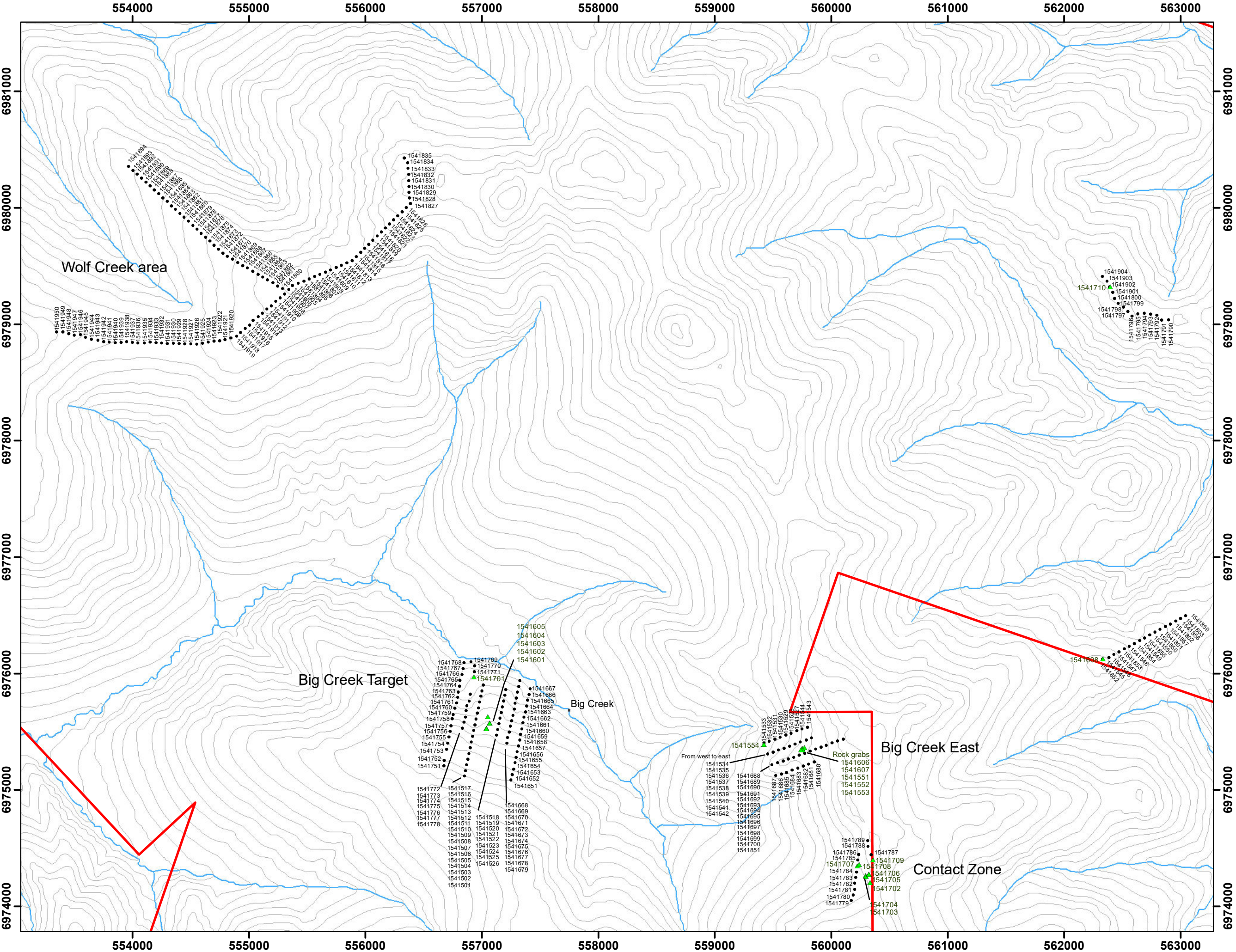


0 370 740 1,480 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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VIP Property

Figure 8: Sample
Geochemistry - Gold

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

February 2017

Legend

- 2011-2016 silt samples (ppb Au)
- 2011-2016 rock samples (ppb Au)

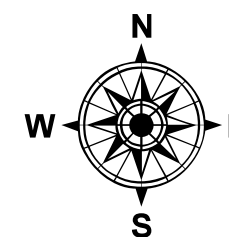
2011-2016 soil samples

Au (ppb)

- 0.25 - 10.0
- 10.1 - 20.0
- 20.1 - 30.0
- 30.1 - 40.0
- 40.1 - 61.4

VIP Property

YCS Property



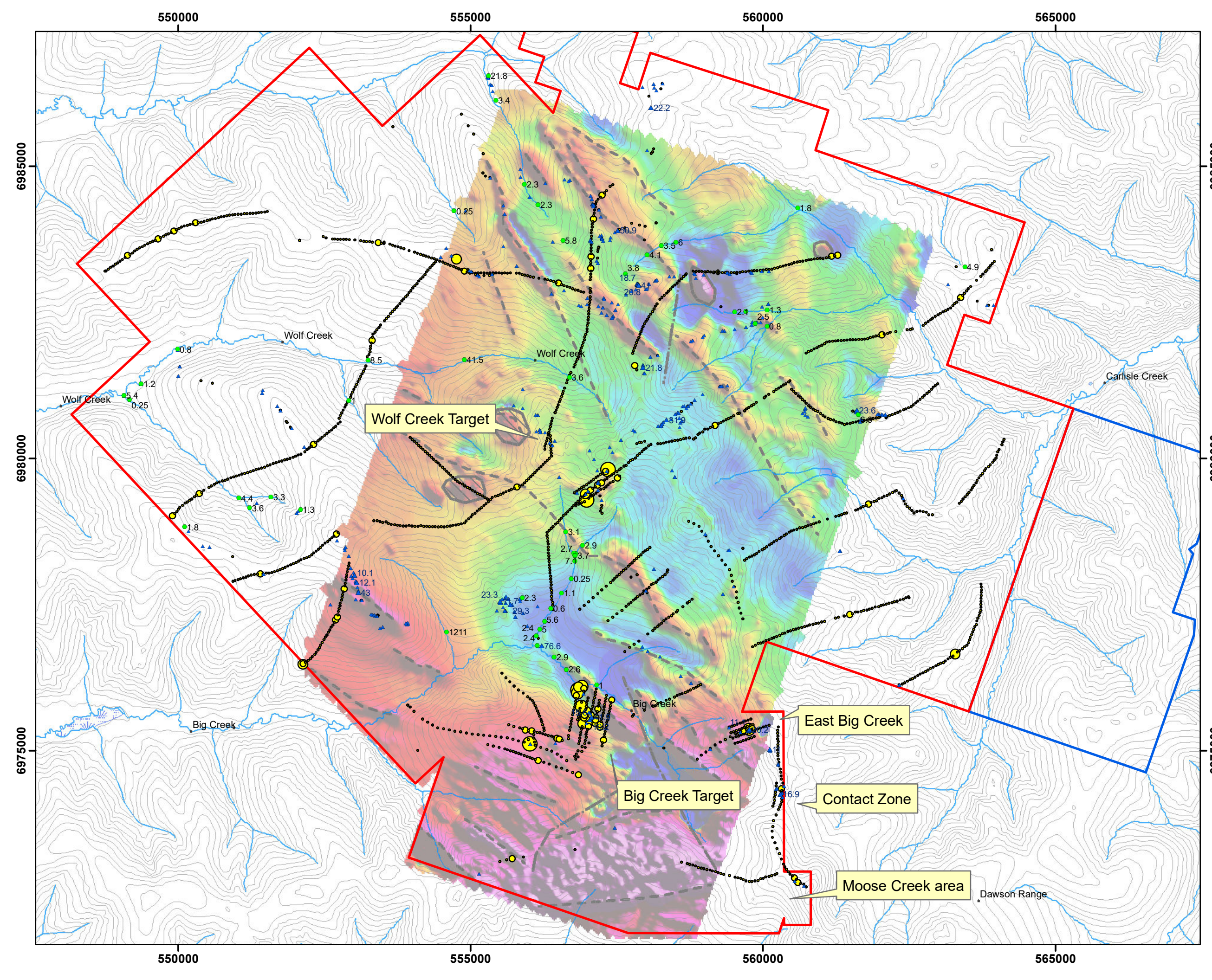
0 700 1,400 2,800 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04

Datum: NAD83 Zone 7



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VIP Property

Figure 9: Soil and
Silt Sample
Geochemistry - Arsenic

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

February 2017

Legend

• 2011-2016 silt samples (ppm As)

2011-2016 soil samples

As (ppm)

• 0.25 - 10.0

• 10.1 - 20.0

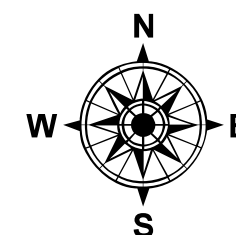
• 20.1 - 50.0

• 50.1 - 100.0

• 100.1 - 313.6

— VIP Property

— YCS Property

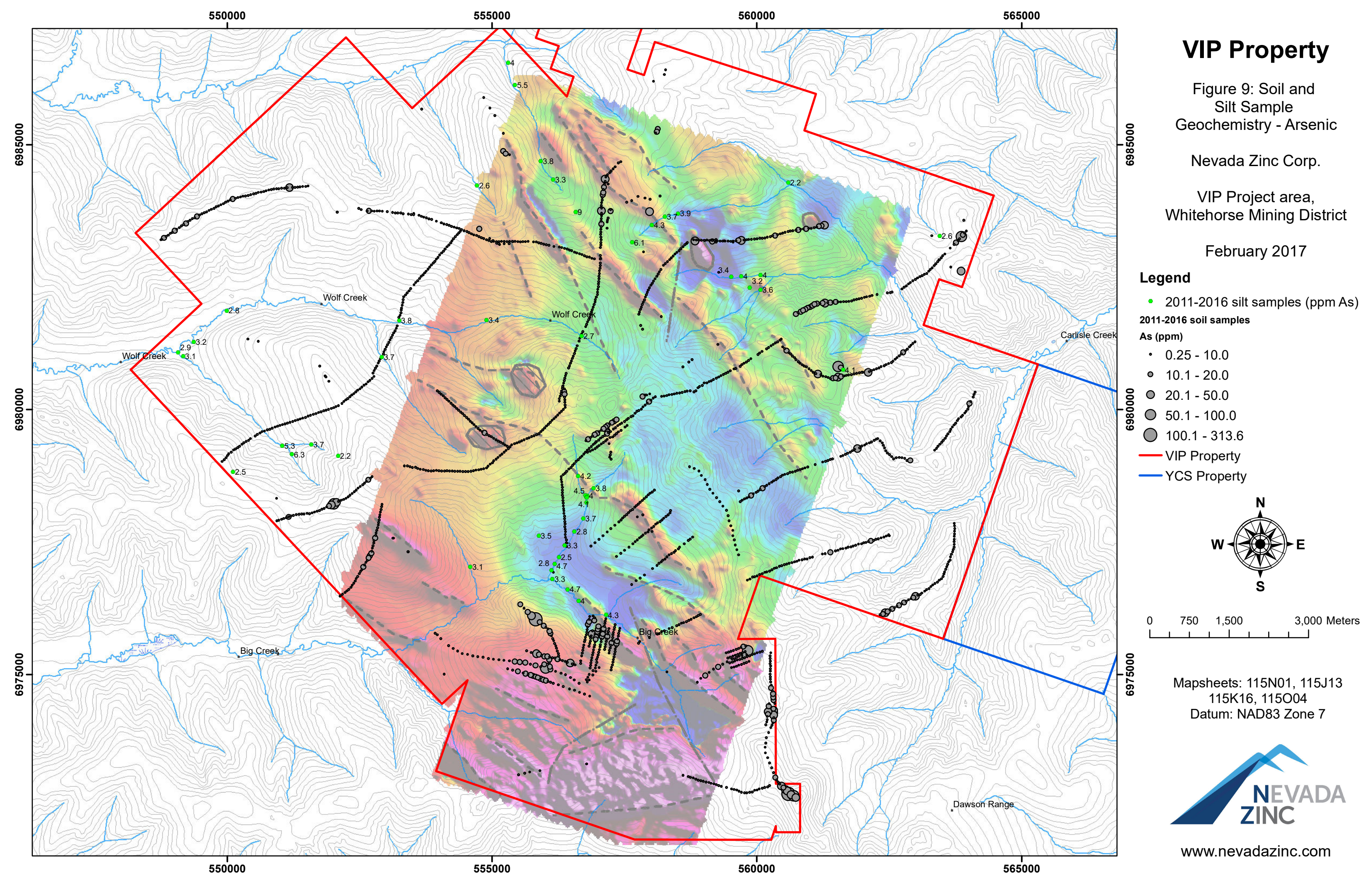


0 750 1,500 3,000 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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VIP Property

Figure 10: Soil Sample
Geochemistry - Bismuth

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

February 2017

Legend

2011-2016 soil samples

Bi (ppm)

• 0.05 - 0.50

• 0.51 - 1.00

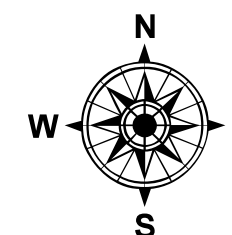
• 1.01 - 3.50

• 3.51 - 7.00

• 7.01 - 17.60

— VIP Property

— YCS Property

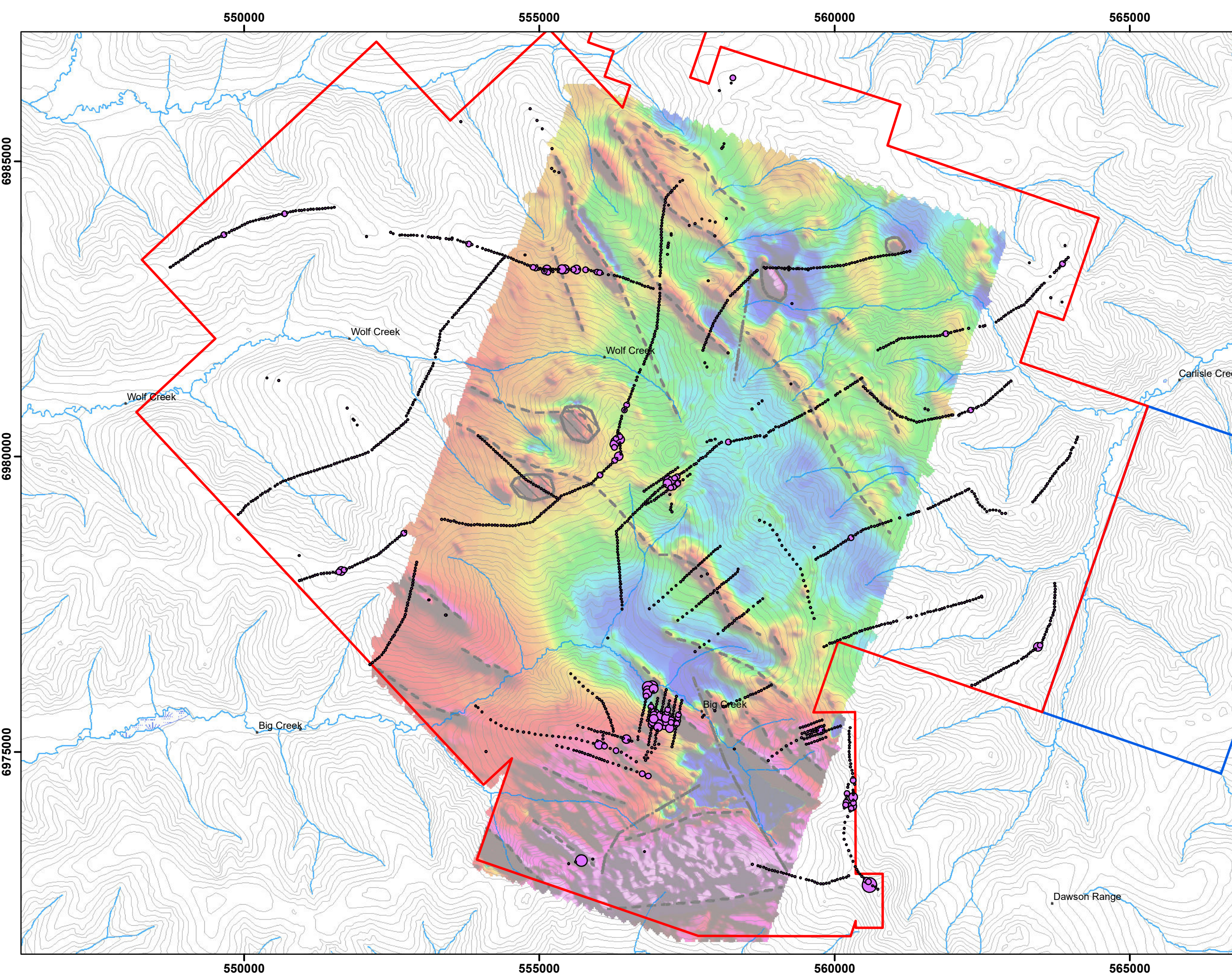


0 750 1,500 3,000 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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VIP Property

Figure 11: Soil Sample Geochemistry - Tellurium

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

February 2017

Legend

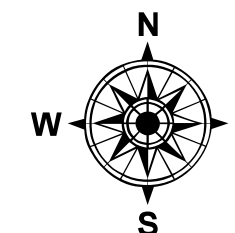
2011-2016 soil samples

Te (ppm)

- 0.10 - 0.20
- 0.21 - 0.40
- 0.41 - 0.70
- 0.71 - 1.10
- 1.11 - 2.10

— VIP Property

— YCS Property

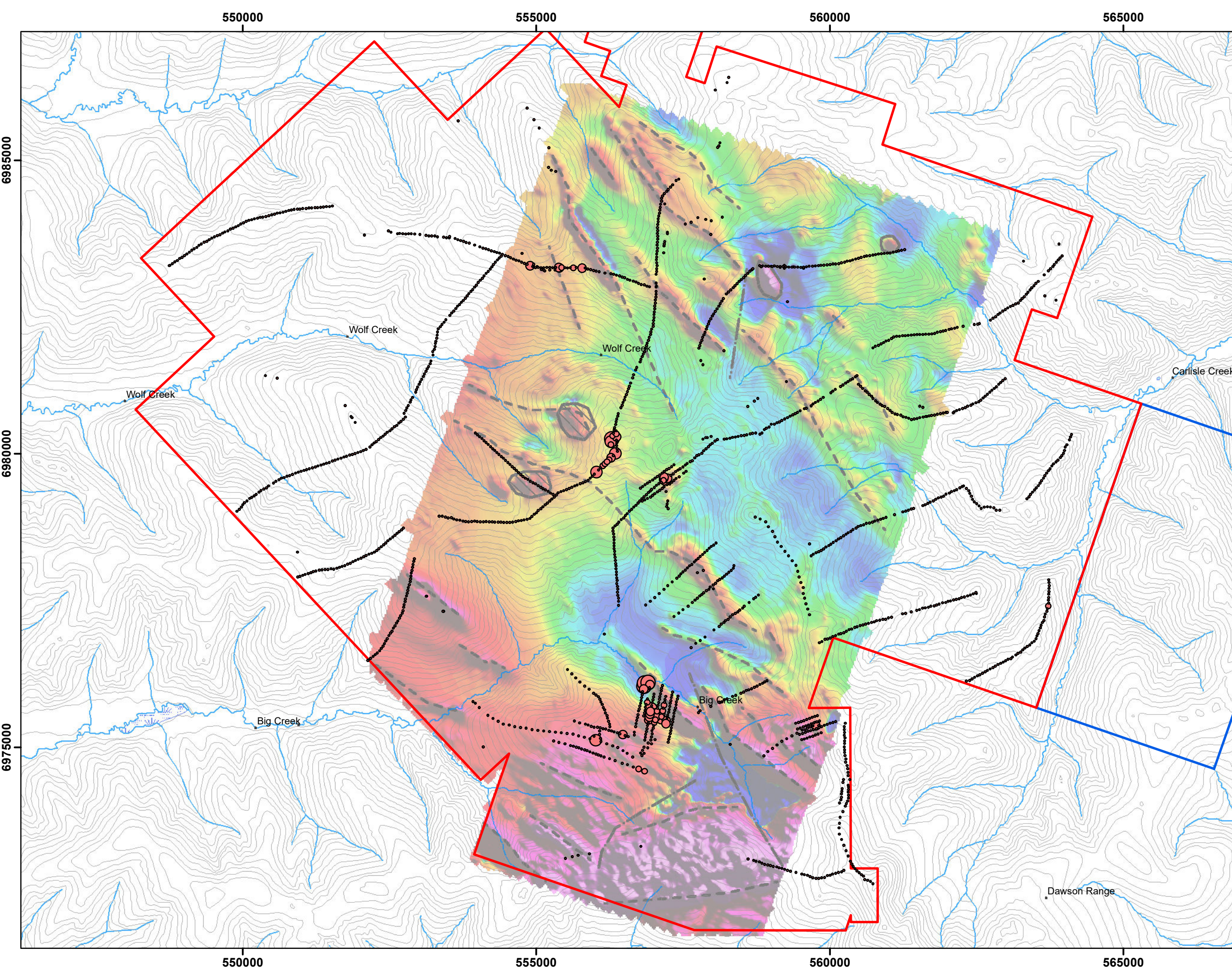


0 750 1,500 3,000 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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VIP Property

Figure 12: Soil Sample Geochemistry - Molybdenum

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

February 2017

Legend

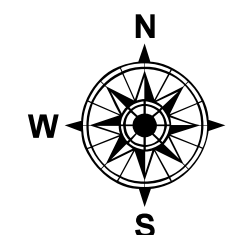
2011-2016 soil samples

Mo (ppm)

- 0.10 - 1.50
- 1.51 - 2.50
- 2.51 - 5.00
- 5.01 - 7.50
- 7.51 - 10.20

— VIP Property

— YCS Property

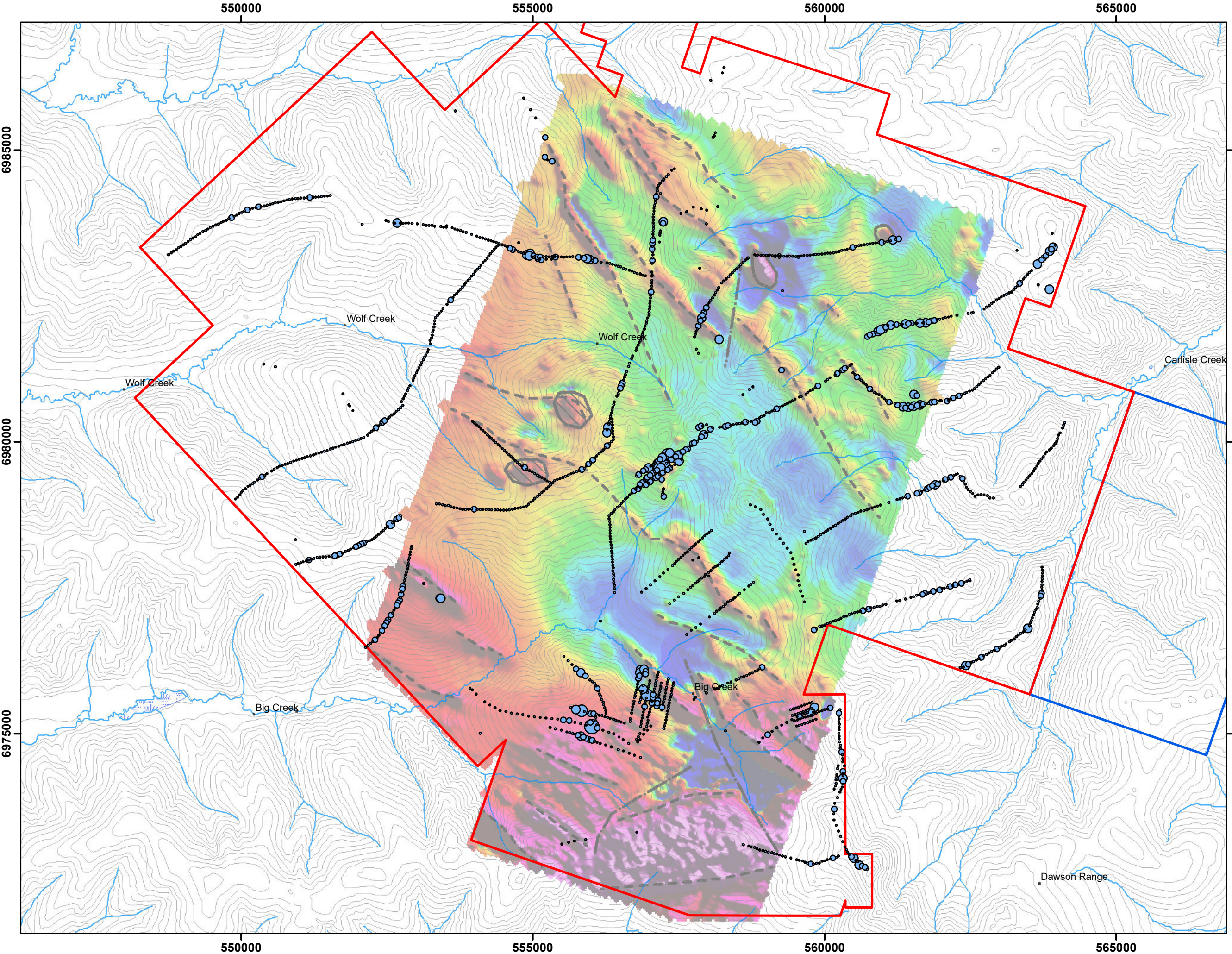


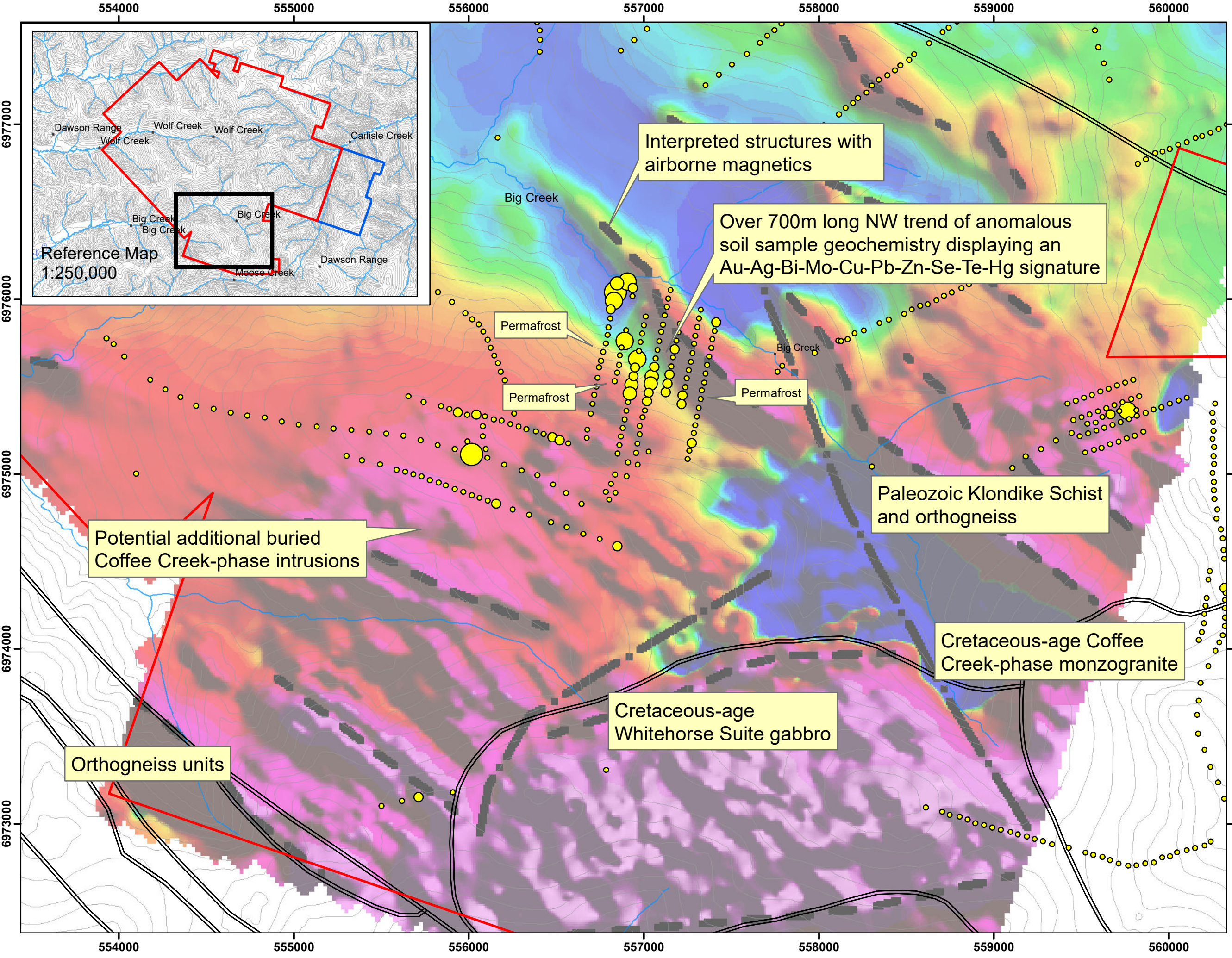
0 750 1,500 3,000 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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VIP Property

Figure 13: Big Creek Target
Geology and Geochemistry

Nevada Zinc Corp.

VIP Project area,
Whitehorse Mining District

November 2016

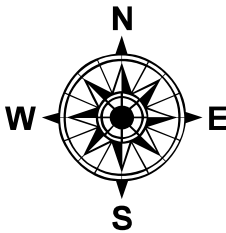
Legend

Soil samples

Au (ppb)

- 0.2 - 10.0
- 10.1 - 20.0
- 20.1 - 30.0
- 30.1 - 40.0
- 40.1 - 61.4

- Geological contacts
- VIP Property
- YCS Property



0 230 460 920 Meters

Mapsheets: 115N01, 115J13
115K16, 115O04
Datum: NAD83 Zone 7



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9.0 CONCLUSIONS AND RECOMMENDATIONS

While the 2016 program at VIP was limited in scope, it was successful in following-up anomalies from 2011-2015 and finding new potential targets.

Big Creek Target:

The Big Creek Target is the most prospective area on the VIP Property so far. The suite of elements present in the soil assays, size of target, and regional position all support the necessity to follow-up this area. The proposed method would be using a Candig machine to trench the area. Ideally this trenching/sampling program would locate the source of the anomaly; a potential gold-bearing northwest structure trending roughly 315 degrees.

Trenching would be done perpendicular to the target at an azimuth of ~45 degrees, which is subject to change based on local geological findings. At least 2 trenches of 200m each should be done across the trend: one upslope southwest of the 2016 rock samples and one downslope around the highest gold-in-soil samples.

Further soil sampling should be done on either side of the Big Creek Target grid as well. Extending the grid a few hundred meters on each side would be ideal. Four 700m lines spaced 100m apart on either side would be ideal.

Wolf Creek Target:

The Wolf Creek Target lies roughly on strike with Big Creek. The tellurium-in-soil values are enough to warrant follow-up. An 800x1000m soil sampling grid is recommended for this area over top of the Te-bearing soil. Further prospecting is recommended here as well as some pit digging. Prospecting should be done between this area and heading northwest along trend to the other weaker Te and Au anomalies.

Big Creek East:

Anomalous gold-in-soil samples discovered here were isolated as proven by the 2016 soil grid. A significant pyrite occurrence in bedrock was discovered to be the source of the anomaly. No further work is recommended in this area.

Contact Zone:

A significant arsenopyrite showing was found in the vicinity of the anomalous 2015 samples. Very little exposure is found going downslope from the ridge. While no further work is recommended for 2017, the area should be kept in mind for future programs.

Moose Creek area:

This area was sampled in 2015 and not revisited in 2016. It is located in the southeast corner of the property south of the Contact Zone and characterized by granite and orthogneiss in contact with schists, quartzite and carbonate rocks with anomalous Au-As and base metal geochemistry. Ridge and spur soil sampling showed anomalous Au-As and base metal soil

geochemistry within gossanous Coffee Creek-phase monzogranite unit with aplite dikes. Further sampling and prospecting should be done in this area extending westward into the mapped gabbro unit.

Grassroots exploration:

There are also numerous unexplored ridges and spurs in the eastern areas of the property. Due to the location of the VIP Property in relation to Coffee Creek, every unexplored ridge should have a soil sample line and prospecting; especially those on a northwesterly trend with the Wolf Creek and Big Creek anomalies. There is also some unexplored area at the headwaters of a creek with a 1.2 g/t Au silt sample just west of the Big Creek Target. Another target is the eastern edge of the claim boundary with the YCS Property. There is some Snowcap Formation rock that is the same unit that hosts Independence Gold's Denali showing.

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STATEMENT OF EXPENDITURES

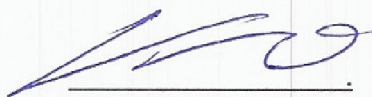
Costs associated with the VIP Property September 9th to September 13th, 2016

ITEM	DESCRIPTION	UNITS	TOTALS
Contracting geologist		\$500 * 5 days	\$2,500.00
Assessment report			\$2,500.00
Helicopter (500)		\$1050/hr * 9 hr	\$8,812.00
Jet A fuel		receipt	\$1,895.52
Assays	Soil samples	279 samples * \$30	\$8,370.00
	Rock samples	28 samples * \$35	\$980.00
Food		\$40*11 man days	\$440.00
Druid Invoice	Crew gear	\$30 * 9 man days	\$270.00
	Accommodation (Dawson)	\$45 * 11 man days	\$495.00
	Expediting		\$250.00
	Sat phone rental		\$336.00
	Geologist wages	\$400 * 3 days	\$1,200.00
	Geologist wages	\$400 * 3 days	\$1,200.00
	Consumables		\$300.00
	Office rental	\$45 * 11 man days	\$495.00
	Sample shipping		\$150.00
TOTAL			\$30,193.52

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 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.



Daniel Ferraro, HBSc.

Date: Mar. 29, 2017

Appendix I: List of Claims

APPENDIX I: LIST OF CLAIMS

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	1-Jun-2019
VIP	2	YD61502	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	3	YD61503	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	4	YD61504	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	5	YD61505	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	6	YD61506	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	7	YD61507	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	8	YD61508	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	9	YD61509	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	10	YD61510	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	11	YD61511	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	12	YD61512	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	13	YD61513	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	14	YD61514	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	15	YD61515	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	16	YD61516	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	17	YD61517	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	18	YD61518	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	19	YD61519	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	20	YD61520	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
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VIP	25	YD61525	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	26	YD61526	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	27	YD61527	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	28	YD61528	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	29	YD61529	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	30	YD61530	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	31	YD61531	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	32	YD61532	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
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VIP	35	YD61535	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
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VIP	38	YD61538	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
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VIP	40	YD61540	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	41	YD61541	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	42	YD61542	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	43	YD61543	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	44	YD61544	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	45	YD61545	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	46	YD61546	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	96	YD61596	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	97	YD61597	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	98	YD61598	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	99	YD61599	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	100	YD61600	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	101	YD61631	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	102	YD61632	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	103	YD61483	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	104	YD61484	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	105	YD61485	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	106	YD61486	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	107	YD61487	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	108	YD61488	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	109	YD61489	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	110	YD61490	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	111	YD61491	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	112	YD61492	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	113	YD61493	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	114	YD61494	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	115	YD61495	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	116	YD61496	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	117	YD61497	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	118	YD61498	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	119	YD61499	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	120	YD61500	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	121	YD61477	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	122	YD61478	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	123	YD61479	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	124	YD61480	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	125	YD61481	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	126	YD61482	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	127	YD12527	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	128	YD12528	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	129	YD12529	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	130	YD12530	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	131	YD12531	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	132	YD12532	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	133	YD12533	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	134	YD12534	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	135	YD12535	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	136	YD12536	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	137	YD12537	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	138	YD12538	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	139	YD12539	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	140	YD12540	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	141	YD12541	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	142	YD12542	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	143	YD12543	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	144	YD12544	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018

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Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	294	YD62364	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	295	YD62365	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	296	YD62366	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	297	YD62367	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	298	YD62368	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	299	YD62369	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	300	YD62370	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	301	YD62371	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	306	YD62376	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	307	YD62377	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	308	YD61648	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	309	YD61649	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	310	YD61650	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	311	YD61651	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	312	YD61652	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	313	YD61653	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	314	YD61654	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	315	YD61655	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	316	YD61656	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	317	YD61657	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	318	YD61658	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	319	YD61659	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	320	YD61660	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	321	YD61661	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	322	YD61662	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	323	YD61663	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	324	YD61664	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	325	YD61665	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	332	YD62172	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	333	YD62173	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	334	YD62174	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	335	YD62175	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	336	YD62176	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	337	YD62177	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	338	YD62178	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	339	YD62179	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	340	YD62180	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	341	YD62181	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	372	YD61672	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	373	YD61673	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	374	YD61674	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	375	YD61675	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	376	YD61676	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	377	YD61647	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	378	YD62378	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	379	YD62379	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	380	YD62380	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	381	YD62381	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	382	YD62382	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	383	YD62383	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	400	YD62100	Nevada Zinc Corp.	Active	Whitehorse	115J13	10-Jun-2019
VIP	401	YD62201	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	402	YD62202	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	403	YD62203	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	404	YD62204	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	405	YD62205	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	406	YD62206	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	407	YD62207	Goldspike Exploration Inc.	Active	Whitehorse	115J13	10-Jun-2019
VIP	408	YD62208	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	409	YD62209	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	410	YD62210	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	411	YD62211	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	412	YD62212	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	413	YD62213	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	417	YD62217	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	418	YD62218	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	419	YD62219	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	420	YD62220	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	423	YD62223	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	424	YD62224	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	425	YD62225	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	426	YD62226	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	427	YD62227	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	428	YD62228	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	429	YD62229	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	430	YD62230	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	431	YD62231	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	432	YD62232	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	447	YD62247	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	448	YD62248	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	449	YD62249	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	450	YD62250	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	451	YD62251	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	452	YD62252	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	453	YD62253	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	454	YD62254	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	455	YD62255	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	456	YD62256	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	473	YD62273	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jul-2018
VIP	474	YD62274	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jul-2018
VIP	475	YD62275	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	476	YD62276	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2018
VIP	477	YD62277	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	478	YD62278	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Jun-2019
VIP	479	YD62279	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	480	YD62280	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	481	YD62281	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	482	YD62282	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019

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Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	796	YD62216	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	797	YD63717	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	798	YD63718	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	799	YD63719	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	800	YD63720	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	801	YD63721	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	802	YD63722	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	803	YD63723	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	804	YD63724	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	805	YD63725	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	806	YD63726	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	807	YD63727	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	808	YD63728	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	809	YD63729	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	810	YD63730	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	811	YD63731	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	812	YD63732	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	813	YD63733	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	814	YD63734	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	815	YD63735	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	816	YD63736	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	817	YD63737	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	818	YD63738	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	819	YD63739	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	820	YD63740	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	825	YD63895	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	826	YD63896	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	827	YD63897	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	828	YD63898	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	829	YD63899	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	830	YD63900	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	831	YC86541	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	832	YC86542	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	833	YC86543	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2019
VIP	834	YD65754	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	835	YD65755	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	836	YD65756	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	837	YD65757	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	838	YD65758	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	839	YD65759	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	840	YD65760	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	841	YD65761	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	842	YD65762	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	843	YD65763	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	844	YD65764	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	845	YD65765	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	846	YD65766	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	847	YD65767	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	850	YD63770	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
VIP	851	YD63771	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	852	YD63772	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	853	YD63773	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	854	YD63774	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	855	YD63775	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	856	YD63776	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	857	YD63777	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	858	YD14048	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	859	YD14049	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	860	YD14050	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	861	YD14051	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	862	YD14052	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	863	YD14053	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	864	YD14054	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	865	YD14055	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	866	YD14056	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	867	YD63787	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	869	YD63789	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	7	YD51007	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	8	YD51008	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	9	YD51009	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	10	YD51010	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	11	YD51011	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	12	YD51012	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	265	YD51265	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	266	YD51266	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	267	YD51267	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	268	YD51268	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	299	YD51299	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	300	YD51300	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	329	YD51329	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	330	YD51330	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	359	YD51359	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
XT	360	YD51360	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	1000F	YD129240	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	1001F	YD129241	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	1002F	YD129242	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	1003F	YD129243	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	1004F	YD129244	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VIP	1005F	YD129245	Goldspike Exploration Inc.	Active	Whitehorse	115J13	1-Jun-2018
VP	1	YF46601	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Aug-2019
VP	2	YF46602	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Aug-2019
VP	3	YF46603	Goldspike Exploration Inc.	Active	Whitehorse	115J13	7-Aug-2019
NZ	1	YF04723	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	2	YF04724	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	3	YF04833	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	4	YF04834	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	5	YF04835	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	6	YF04836	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
NZ	7	YF04837	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	8	YF04838	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	9	YF04839	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	10	YF04840	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	11	YF04841	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	12	YF04842	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	13	YF04843	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	14	YF04844	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	15	YF04845	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	16	YF04846	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	17	YF04847	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	18	YF04848	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	19	YF04849	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	20	YF04850	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	21	YF04851	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	22	YF04852	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	23	YF04853	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	24	YF04854	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	25	YF04855	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	26	YF04856	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	27	YF04857	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	28	YF04858	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	29	YF04859	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	30	YF04860	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	31	YF04861	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	32	YF04862	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	33	YF04863	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	34	YF04864	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	35	YF04865	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	36	YF04866	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	37	YF04867	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	38	YF04868	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	39	YF04869	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	40	YF04870	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	41	YF04871	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	42	YF04872	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	43	YF04873	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	44	YF04874	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	45	YF04875	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	46	YF04876	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	47	YF04877	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	48	YF04878	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	49	YF04879	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	50	YF04880	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	51	YF04881	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	52	YF04882	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	53	YF04883	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	54	YF04884	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	55	YF04885	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018

Claim Name	Claim Number	Grant Number	Claim Owner (100%)	Status	District	NTS Mapsheet	Claim Expiry Date
NZ	56	YF04886	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	57	YF04887	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	58	YF04888	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	59	YF04889	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	60	YF04890	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	61	YF04891	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	62	YF04892	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	63	YF04893	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018
NZ	64	YF04894	Nevada Zinc Corp.	Active	Whitehorse	115J13	17-May-2018

Appendix II: Rock Sample Descriptions

Rock Sample Descriptions - VIP - Nevada Zinc Corp. UTM NAD 88, Zone 7

Sample ID	Easting	Northing	Altitude (m)	Date	Sampler	Exposure	Description
1541601	557039	6975527	992	10-Sep-16	Clayton Jones	subcrop	Pit # 1 - 60 cm deep pit dug at 2015 soil sample 1773263, angular rock fragments up to 10 cm long, oxidized and silicified schist, pit bottom was permafrost.
1541602	557039	6975527	990	10-Sep-16	Clayton Jones	subcrop	Pit # 1 - 60 cm deep pit dug at 2015 soil sample 1773263, bulk sample of brown orange soil and rock fragments taken from the pit.
1541603	557067	6975574	981	10-Sep-16	Clayton Jones	subcrop	Pit # 2 - 120 cm deep pit, abundant red yellow stained bull quartz (hematitic) hosted in an orange limonitic muscovite schist with a greasy texture, < 5mm cubic pyrite pseudomorphs throughout (in quartz and schist), no permafrost.
1541604	557067	6975575	980	10-Sep-16	Clayton Jones	subcrop	Pit # 2 - 120 cm deep pit, orange brown muscovite schist with minor bull quartz veins stained yellow and red, abundant cubic pyrite pseudomorphs throughout (< 5mm).
1541605	557051	6975629	968	10-Sep-16	Clayton Jones	subcrop	Pit # 3 - 40 cm deep pit, large (30 - 40 cm) blocks of oxidized limonitic muscovite schist with greasy texture, local silicified section and quartz veins, minor amount of cubic pyrite pseudomorphs < 5mm
1541606	559750	6975353		11-Sep-16	Clayton Jones	outcrop	Silicified grey fine textured metasediment with local quartz augens and veins, 15 - 20 % pyrite with chalcopyrite.
1541607	559749	6975355		11-Sep-16	Clayton Jones	outcrop	Same as sample 1541607 but 5m uphill, foliation or bedding 155 / 90
1541608	562332	6976123	1105	11-Sep-16	Clayton Jones	subcrop	Dark brown oxidized weathered surface, white to beige fresh surface, with milky white quartz vein (banded), trace pyrite cube < 1 mm
1541609	557089	6984340	1290	12-Sep-16	Clayton Jones	float	Quartzite/ marble? beige to light grey fresh surface, light brown oxidized weathered surface, minor reaction to HCl, intense quartz stockwork with very fine (pin head) disseminated pyrite throughout @ < 2%, old flagging nearby, may have been sampled in 2011?
1541701	556930	6975971	852	10-Sep-16	Dan Ferraro	float	Talus slope. Oxidized, limonitic quartz vein material with fragments of schist or gneiss? Orange-yellow colour with MnO and rusted out sulphides.
1541702	560331	6974205	1372	11-Sep-16	Dan Ferraro	float	Rusty granite float in saddle zone. Flat, likely quite local. Pinkish k-feldspar and biotite.
1541703	560295	6974260	1376	11-Sep-16	Dan Ferraro	float	Baked up quartz vein (80% of sample). Orange with gneissic material.
1541704	560298	6974256	1376	11-Sep-16	Dan Ferraro	float	2m from 1541703. Gneiss float with abundant arsenopyrite. Looks more like pyrrhotite. Some magnetism but not all on the sulphide. Pyrrhotite in fractures and within wallrock.

Sample ID	Easting	Northing	Altitude (m)	Date	Sampler	Exposure	Description
1541705	560321	6974277	1379	11-Sep-16	Dan Ferraro	subcrop	Gneiss. Very heavy. Thin bands of biotite. Oxidized fractures. Minor sulphides.
1541706	560321	6974277	1377	11-Sep-16	Dan Ferraro	float	Finer grained granite or aplite dike. Same subcrop/float group as 1541705. pinkish colour pervasive throughout. Minor mg pyrite cubes.
1541707	560222	6974345	1363	11-Sep-16	Dan Ferraro	float	Taken in place of soil. 50cm depth. Chips of silicious gneiss with minor vfg sulphides.
1541708	560237	6974358	1365	11-Sep-16	Dan Ferraro	subcrop	Silicious gneiss subcrop with 10cm deformed oxidized qtz vein. Fine pyrite and pyrrhotite (silvery) with gneiss. Sample is 50% QV material.
1541709	560357	6974398	1425	11-Sep-16	Dan Ferraro	subcrop	Gneiss subcrop. Silicified with mg rusted out pyrite cubes in orange oxidized fractures.
1541710	562395	6979319	1014	11-Sep-16	Dan Ferraro	outcrop	Muscovite schist outcrop with 10cm recrystallized qtz vein. QV parallel to foliation. Strange smokey grey qtz localized within vein. Sample mostly QV. 163/70 strike dip of outcrop.
1541711	557047	6983725	1310	12-Sep-16	Dan Ferraro	float	Crenulated muscovite schist/gneiss with greenish skarnification? Some visible qtz augens. Mg pyrite cubes, mostly limonitic, some completely rusted out.
1541712	557049	6983738	1308	12-Sep-16	Dan Ferraro	float	Near 1541711, but more granitic looking. Orthogneiss, but fairly fresh. Mg fresh pyrite disseminated throughout (1%)
1541713	557102	6984329	1292	12-Sep-16	Dan Ferraro	subcrop	Limey quartzite/marble unit within schist. Some outcrop, lots of float around. Tan brown weathered surface. Up to 5% fg disseminated pyrite. Some chloritic fracture planes and vugs.
1541714	557877	6982966	1289	12-Sep-16	Dan Ferraro	float	Float adjacent to Franz Cu float. Mostly QV material with large 3cm 'clasts' of pinkish calcite. Chloritic foliation planes. Minor fg pyrite disseminated along fractures and in calcite.
1541715	557875	6982965	1286	12-Sep-16	Dan Ferraro	float	Franz Cu showing. Composite of many different pieces of float. Most like a quartzite with minor muscovite foliation. Minor malachite and azurite mostly on foliation planes. Abundant disseminated pyrite (up to 5% in some pieces) and minor chalcopryrite.
1541551	559769	6975361		11-Sep-16	Chris Arsenault	float	Metasediment lithology. Fine grained texture, foliated and silicified. 20% pyrite, trace chalcopryrite with possible azurite. Py mostly found in foliation. Chlorite abundant in host rock. Oxidized quartz
1541552	559756	6975344		11-Sep-16	Chris Arsenault	outcrop	Metasediment lithology. Small quartz veins (bull) with inclusions of chlorite containing. Wall rock 10%. Muscovite alteration.
1541553	559740	6975341		11-Sep-16	Chris Arsenault	outcrop	Metasediment lithology. Silicified with some 0.5cm wide qtz veins. 20% py (well formed, cubic). Chlorite, oxidized. Strongly foliated in sections of wall rock.
1541554	559421	6975390		11-Sep-16	Chris Arsenault	outcrop	Metasediment lithology. Silicified chlorite with 1cm wide qtz veins. Pyrite in margins of quartz veins and chlorite.

Appendix III: Soil Sample Descriptions

Soil Sample Descriptions VIP Property UTM NAD 88 Zone 7

Sample ID	Easting	Northing	Elev(m)	User	Date	Sample Depth (cm)	Horizon Sampled	Sample Colour	Notes
1541651	557252	6975084	1106	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics
1541652	557262	6975131	1090	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics
1541653	557275	6975176	1068	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development
1541654	557286	6975232	1052	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development
1541655	557294	6975278	1034	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development, few rock frags
1541656	557305	6975325	1020	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development, few rock frags
1541657	557315	6975377	1004	C. Jones	10-Sep-16	50	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development, few rock frags
1541658	557327	6975427	990	C. Jones	10-Sep-16	60	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development, few rock frags
1541659	557333	6975476	976	C. Jones	10-Sep-16	60	a/b	dark brown	permafrost with mainly organics, talus underneath organic mat with no sample development, few rock frags and mica
1541660	557346	6975521	961	C. Jones	10-Sep-16	40	c	light brown	first good soil of the day
1541661	557354	6975573	948	C. Jones	10-Sep-16	40	c	light brown	
1541662	557363	6975622	932	C. Jones	10-Sep-16	40	c	light brown	oxidized quartz chips
1541663	557375	6975669	917	C. Jones	10-Sep-16	40	c	grey	rock chips
1541664	557387	6975718	902	C. Jones	10-Sep-16	40	c	brown	
1541665	557394	6975770	883	C. Jones	10-Sep-16	60	a/b	dark brown	mainly organics permafrost
1541666	557407	6975817	859	C. Jones	10-Sep-16	40	c	dark brown	rocky
1541667	557416	6975866	829	C. Jones	10-Sep-16	60	c	dark brown	rocky
1541668	557328	6975938	830	C. Jones	10-Sep-16	50	a/b	dark brown	organic with rock chips (poor sample)
1541669	557318	6975888	857	C. Jones	10-Sep-16	50	a/b	dark brown	organic with rock chips (poor sample)
1541670	557307	6975838	879	C. Jones	10-Sep-16	60	b/c	dark brown	silt organics with rock chips
1541671	557296	6975788	894	C. Jones	10-Sep-16	40	c	light brown	near steep gulley that contours don't show on map
1541672	557288	6975742	904	C. Jones	10-Sep-16	40	c	light brown	near steep gulley that contours don't show on map
1541673	557280	6975691	918	C. Jones	10-Sep-16	40	c	light brown	near steep gulley that contours don't show on map, organic mixed in with colluvium
1541674	557270	6975639	934	C. Jones	10-Sep-16	70	b/c	brown	organics with schist and quartz chips
1541675	557258	6975592	952	C. Jones	10-Sep-16	30	c	light brown	very wet, very rocky
1541676	557247	6975546	969	C. Jones	10-Sep-16	50	c	light brown	very wet, very rocky, oxidized quartz chips
1541677	557237	6975495	983	C. Jones	10-Sep-16	40	c	light brown	very rocky, oxidized quartz chips
1541678	557222	6975448	1000	C. Jones	10-Sep-16	40	c	light brown	very rocky, oxidized quartz chips

1541679	557216	6975398	1011	C. Jones	10-Sep-16	30	a/b	dark brown	oxidized chips in organics (poor sample)
1541680	559855	6975239	1334	C. Jones	11-Sep-16	50	b	dark brown	
1541681	559807	6975218	1316	C. Jones	11-Sep-16	50	b	dark brown	
1541682	559760	6975203	1299	C. Jones	11-Sep-16	80	b	dark brown	rock chips
1541683	559715	6975184	1283	C. Jones	11-Sep-16	60	b	dark brown	rock chips
1541684	559666	6975169	1273	C. Jones	11-Sep-16	60	b	dark brown	very wet soil on talus
1541685	559616	6975148	1261	C. Jones	11-Sep-16	50	b	dark brown	soil over talus
1541686	559574	6975136	1246	C. Jones	11-Sep-16	40	a/b	dark brown	poor sample, lots of organics
1541687	559524	6975121	1236	C. Jones	11-Sep-16	40	a/b	dark brown	poor sample, lots of organics
1541688	559492	6975214	1278	C. Jones	11-Sep-16	30	a/b	brown	poor soil development, lots of organics
1541689	559541	6975232	1293	C. Jones	11-Sep-16	20	c	dark brown	orgnaic with rock chips
1541690	559588	6975246	1301	C. Jones	11-Sep-16	30	c	brown	meta sediment with pyrite
1541691	559633	6975264	1302	C. Jones	11-Sep-16	30	b/c	brown	
1541692	559679	6975278	1303	C. Jones	11-Sep-16	60	b/c	brown	
1541693	559726	6975296	1311	C. Jones	11-Sep-16	60	b/c	brown	
1541694	559774	6975312	1325	C. Jones	11-Sep-16	60	b/c	brown	metasediment with pyrite
1541695	559819	6975332	1338	C. Jones	11-Sep-16	50	b	grey	
1541696	559869	6975348	1347	C. Jones	11-Sep-16	50	b	grey	very wet
1541697	559914	6975367	1358	C. Jones	11-Sep-16	50	b	grey	
1541698	559959	6975381	1364	C. Jones	11-Sep-16	50	b	grey	
1541699	560006	6975401	1382	C. Jones	11-Sep-16	30	c	dark brown	rocky
1541700	560057	6975420	1400	C. Jones	11-Sep-16	30	c	dark brown	rocky
1541851	560104	6975435	1407	C. Jones	11-Sep-16	30	c	dark brown	rocky
1541852	562332	6976123	1107	C. Jones	11-Sep-16	40	c	grey	organic with rock chips
1541853	562518	6976210	1050	C. Jones	11-Sep-16	60	b/c	dark brown	lots of mica
1541854	562604	6976256	1022	C. Jones	11-Sep-16	60	b/c	grey	lots of mica
1541855	562693	6976305	1013	C. Jones	11-Sep-16	60	c	dark brown	rocky
1541856	562780	6976353	1016	C. Jones	11-Sep-16	60	c	light brown	rocky
1541857	562870	6976402	1005	C. Jones	11-Sep-16	60	c	brown	lots of mica
1541858	562958	6976447	999	C. Jones	11-Sep-16	60	b/c	brown	lots of mica
1541859	563044	6976495	1001	C. Jones	11-Sep-16	60	b/c	brown	lots of mica
1541860	555291	6979303	1268	C. Jones	12-Sep-16	30	c	brown	
1541861	555246	6979325	1263	C. Jones	12-Sep-16	40	c	brown	
1541862	555206	6979354	1263	C. Jones	12-Sep-16	40	c	brown	lots of organics
1541863	555161	6979378	1260	C. Jones	12-Sep-16	50	b/c	grey	frost heave
1541864	555120	6979402	1253	C. Jones	12-Sep-16	30	b/c	brown	lots of silt
1541865	555079	6979425	1251	C. Jones	12-Sep-16	60	b/c	brown	lots of silt
1541866	555034	6979452	1245	C. Jones	12-Sep-16	60	c	brown	oxidized schist
1541867	554989	6979480	1238	C. Jones	12-Sep-16	70	c	brown	oxidized schist
1541868	554948	6979501	1232	C. Jones	12-Sep-16	70	c	brown	wet with rock samples
1541869	554905	6979526	1226	C. Jones	12-Sep-16	70	c	brown	rock chips
1541870	554860	6979558	1215	C. Jones	12-Sep-16	70	b	brown	silty organics
1541871	554817	6979580	1209	C. Jones	12-Sep-16	50	c	brown	
1541872	554778	6979609	1205	C. Jones	12-Sep-16	50	c	brown	oxidized schist fragments

1541873	554738	6979641	1202	C. Jones	12-Sep-16	50	c	brown	oxidized schist fragments
1541874	554701	6979676	1193	C. Jones	12-Sep-16	50	c	brown	oxidized schist fragments
1541875	554666	6979712	1190	C. Jones	12-Sep-16	40	c	brown	oxidized schist fragments
1541876	554631	6979744	1184	C. Jones	12-Sep-16	70	c	brown	oxidized schist fragments
1541877	554592	6979778	1179	C. Jones	12-Sep-16	80	a/b	dark brown	poor sample, lots of organics
1541878	554557	6979814	1175	C. Jones	12-Sep-16	30	c	grey	greasy schist with oxidized bits
1541879	554520	6979847	1169	C. Jones	12-Sep-16	70	c	grey	greasy schist with oxidized bits
1541880	554484	6979882	1163	C. Jones	12-Sep-16	50	b/c	brown	rocky
1541881	554444	6979918	1156	C. Jones	12-Sep-16	60	c	grey	rocky
1541882	554409	6979948	1149	C. Jones	12-Sep-16	50	c	grey	rocky
1541883	554370	6979984	1142	C. Jones	12-Sep-16	50	c	brown	rocky
1541884	554335	6980014	1134	C. Jones	12-Sep-16	50	c	brown	rocky
1541885	554301	6980052	1129	C. Jones	12-Sep-16	40	c	brown	rocky
1541886	554263	6980084	1124	C. Jones	12-Sep-16	40	c	brown	rocky
1541887	554227	6980118	1120	C. Jones	12-Sep-16	50	c	grey	rocky
1541888	554187	6980153	1115	C. Jones	12-Sep-16	30	c	light brown	rocky
1541889	554153	6980188	1111	C. Jones	12-Sep-16	30	c	light brown	rocky
1541890	554116	6980217	1106	C. Jones	12-Sep-16	30	c	light brown	rocky
1541891	554080	6980254	1104	C. Jones	12-Sep-16	30	c	light brown	rocky
1541892	554041	6980287	1101	C. Jones	12-Sep-16	30	c	light brown	rocky
1541893	554004	6980319	1096	C. Jones	12-Sep-16	60	c	light brown	rocky
1541894	553967	6980353	1090	C. Jones	12-Sep-16	50	c	light brown	rocky
1541751	556675	6975205	1117	D. Ferraro	10-Sep-16	80	b	dk brown	semi permafrost, talus, wet
1541752	556678	6975252	1105	D. Ferraro	10-Sep-16	60	b	dk brown	perma, wet
1541753	556698	6975345	1078	D. Ferraro	10-Sep-16	50	b	dk brown	perma, poor sample
1541754	556708	6975399	1062	D. Ferraro	10-Sep-16	60	b	brown	not terrible, lots of RC
1541755	556718	6975452	1044	D. Ferraro	10-Sep-16	50	a+b	dk brown	perma
1541756	556729	6975500	1028	D. Ferraro	10-Sep-16	60	b	brown	perma, some RC
1541757	556737	6975548	1009	D. Ferraro	10-Sep-16	80	b-c?	brown	perma but hit nice ox RC
1541758	556745	6975609	978	D. Ferraro	10-Sep-16	60	c	brown	slope rapidly steepening, good ang RC
1541759	556756	6975646	952	D. Ferraro	10-Sep-16	60	b	brown	steep slope, perma
1541760	556769	6975698	922	D. Ferraro	10-Sep-16	50	b some c	brown	perma, steep
1541761	556784	6975745	895	D. Ferraro	10-Sep-16	70	b some c	brown	perma, steep
1541762	556793	6975794	872	D. Ferraro	10-Sep-16	90	b-c?	brown	perma, some RC
1541763	556799	6975838	856	D. Ferraro	10-Sep-16	70	b	brown	wet drainage area, some RC
1541764	556810	6975888	840	D. Ferraro	10-Sep-16	60	c	brown	drainage area, creek nearby good RC in sample
1541765	556813	6975940	825	D. Ferraro	10-Sep-16	50	b-c	brown	ox ang RC
1541766	556832	6975988	815	D. Ferraro	10-Sep-16	50	c	lt brown	ox rc very good sample
1541767	556839	6976038	807	D. Ferraro	10-Sep-16	50	c	tan	ox rc very good sample, greasy schist
1541768	556848	6976089	795	D. Ferraro	10-Sep-16	60	c	orange-bwn	orange ox RC, sample all RC
1541769	556907	6976098	792	D. Ferraro	10-Sep-16	70	c	tan-orange	ox RC very good
1541770	556938	6976063	809	D. Ferraro	10-Sep-16	40	b-c	brown	moss covered talus, tough sampling, lots of RC
1541771	556936	6976015	829	D. Ferraro	10-Sep-16	50	b-c?	brown	steep, lots of RC, talus-y
1541772	556900	6975821	885	D. Ferraro	10-Sep-16	40	b-c?	brown	talus slope, had to skip a bunch of samples

1541773	556893	6975760	897	D. Ferraro	10-Sep-16	60	c	tan-grey	good sample
1541774	556873	6975723	903	D. Ferraro	10-Sep-16	50	b	brown	perma, some RC
1541775	556865	6975677	919	D. Ferraro	10-Sep-16	80	a-b	brown	perma
1541776	556860	6975623	949	D. Ferraro	10-Sep-16	100	a+b	dk brown	perma, poor sample, some rc
1541777	556849	6975578	972	D. Ferraro	10-Sep-16	60	b-c	brown-grey	perma but good RC
1541778	556834	6975529	995	D. Ferraro	10-Sep-16	70	b	dk brown	perma
1541779	560173	6974048	1373	D. Ferraro	11-Sep-16	40	b	brown	muddy, granite talus field
1541780	560191	6974095	1365	D. Ferraro	11-Sep-16	65	b	brown	clay-y, granite talus field
1541781	560202	6974145	1358	D. Ferraro	11-Sep-16	40-80	b?	grey-orange-brown	composite of a few holes, some muddy with RC, some grey and orange clay
1541782	560204	6974198	1353	D. Ferraro	11-Sep-16	60	b	brown-red	some perma? Brown-red clay with mud and RC
1541783	560212	6974245	1352	D. Ferraro	11-Sep-16	90	b-c	lt brown	good sample, nice RC
1541784	560218	6974291	1353	D. Ferraro	11-Sep-16	30	b-c?	brown	tough sampling, moss covered talus everywhere. Poor
1541785	560229	6974395	1371	D. Ferraro	11-Sep-16	60	b-c	lt brown	steep sidehill, RC
1541786	560235	6974443	1377	D. Ferraro	11-Sep-16	40	b	brown	tough sampling, talus sidehill
1541787	560314	6974563	1428	D. Ferraro	11-Sep-16	50	b-c?	reddish-brown	clay-y
1541788	560318	6974513	1430	D. Ferraro	11-Sep-16	30	b	brown	near outcrop, poor soil development
1541789	560343	6974442	1433	D. Ferraro	11-Sep-16	30	b	brown	near outcrop, poor soil development
1541790	562898	6979036	999	D. Ferraro	11-Sep-16	60	c	brown	lots of RC
1541791	562837	6979034	994	D. Ferraro	11-Sep-16	30	c	brown	
1541792	562797	6979075	990	D. Ferraro	11-Sep-16	30	c	brown	
1541793	562742	6979086	992	D. Ferraro	11-Sep-16	30	c	brown	
1541794	562690	6979094	996	D. Ferraro	11-Sep-16	30	c	brown	
1541795	562635	6979088	1003	D. Ferraro	11-Sep-16	30	c	brown	
1541796	562583	6979067	1014	D. Ferraro	11-Sep-16	30	c	reddish-brown	some sand
1541797	562547	6979108	1014	D. Ferraro	11-Sep-16	30	c	brown	
1541798	562511	6979146	1010	D. Ferraro	11-Sep-16	40	c	brown	some sand
1541799	562466	6979177	1014	D. Ferraro	11-Sep-16	30	c	brown	sandy, OC nearby
1541800	562435	6979220	1016	D. Ferraro	11-Sep-16	40	c	brown	sandy
1541901	562418	6979273	1012	D. Ferraro	11-Sep-16	45	c	brown-grey	dirt, RC
1541902	562391	6979318	1013	D. Ferraro	11-Sep-16	30	c	brown	sandy, near rock sample 1541710
1541903	562369	6979366	1015	D. Ferraro	11-Sep-16	40	c	lt brown	sandy
1541904	562328	6979408	1019	D. Ferraro	11-Sep-16	50	c	brown	mica, sandy
1541905	555426	6979349	1284	D. Ferraro	12-Sep-16	60	c	brown	
1541906	555374	6979330	1281	D. Ferraro	12-Sep-16	30	b-c	brown	tough sampling, talus
1541907	555344	6979295	1277	D. Ferraro	12-Sep-16	50	c	brown	small ledge
1541908	555308	6979258	1271	D. Ferraro	12-Sep-16	40	c	brown	
1541909	555270	6979224	1264	D. Ferraro	12-Sep-16	40	c	brown	
1541910	555232	6979194	1259	D. Ferraro	12-Sep-16	50	c	brown	
1541911	555194	6979157	1253	D. Ferraro	12-Sep-16	40	c	brown	
1541912	555155	6979129	1251	D. Ferraro	12-Sep-16	50	c	brown	some reddish clay
1541913	555118	6979093	1245	D. Ferraro	12-Sep-16	60	c	brown	
1541914	555083	6979061	1242	D. Ferraro	12-Sep-16	40	b-c	brown	muddy, some ox RC
1541915	555037	6979032	1236	D. Ferraro	12-Sep-16	60	c	brown	some ox RC

1541916	555008	6978991	1230	D. Ferraro	12-Sep-16	50	b-c	brown	
1541917	554970	6978963	1226	D. Ferraro	12-Sep-16	40	c	brown	
1541918	554930	6978928	1221	D. Ferraro	12-Sep-16	40	c	brown	
1541919	554897	6978894	1217	D. Ferraro	12-Sep-16	60	c	brown	
1541920	554846	6978879	1217	D. Ferraro	12-Sep-16	60	c	brown	some ox RC
1541921	554796	6978866	1211	D. Ferraro	12-Sep-16	60	c	lt brown	some sand
1541922	554749	6978856	1204	D. Ferraro	12-Sep-16	60	c	tan	actual c
1541923	554701	6978853	1198	D. Ferraro	12-Sep-16	40	c?	brown	ox RC
1541924	554653	6978842	1191	D. Ferraro	12-Sep-16	50	c	reddish-brown	ox RC
1541925	554603	6978834	1180	D. Ferraro	12-Sep-16	40	c	brown	ox RC
1541926	554554	6978827	1183	D. Ferraro	12-Sep-16	40	b-c	brown	chl RC. MISSING
1541927	554502	6978829	1185	D. Ferraro	12-Sep-16	40	c	brown	clay-y, ox RC
1541928	554451	6978828	1180	D. Ferraro	12-Sep-16	50	c	brown	some ox RC
1541929	554400	6978830	1178	D. Ferraro	12-Sep-16	50	c	brown	chl schist RC
1541930	554352	6978833	1174	D. Ferraro	12-Sep-16	50	c	brown	clay-y with chl schist RC
1541931	554300	6978830	1173	D. Ferraro	12-Sep-16	60	b-c	brown	
1541932	554252	6978836	1174	D. Ferraro	12-Sep-16	60	c	brown	some ox RC+chl schist
1541933	554204	6978838	1172	D. Ferraro	12-Sep-16	60	c	brown	good ox RC
1541934	554153	6978844	1174	D. Ferraro	12-Sep-16	50	c	brown	chl RC
1541935	554105	6978837	1174	D. Ferraro	12-Sep-16	60	c	brown	chl schist RC
1541936	554048	6978835	1175	D. Ferraro	12-Sep-16	40	c	brown	chl schist RC and ox RC
1541937	554000	6978841	1181	D. Ferraro	12-Sep-16	40	c	brown	schl schist RC
1541938	553951	6978850	1182	D. Ferraro	12-Sep-16	40	b-c	brown	gneissic RC
1541939	553903	6978840	1185	D. Ferraro	12-Sep-16	60	c	lt brown	schl schist RC
1541940	553854	6978839	1186	D. Ferraro	12-Sep-16	60	c	brown	schist RC
1541941	553803	6978844	1190	D. Ferraro	12-Sep-16	60	c	brown	chl schist Rc
1541942	553753	6978849	1199	D. Ferraro	12-Sep-16	40	c	brown	schist RC
1541943	553705	6978860	1201	D. Ferraro	12-Sep-16	40	c	brown	schist RC
1541944	553650	6978869	1209	D. Ferraro	12-Sep-16	40	c	brown	schist RC
1541945	553600	6978883	1215	D. Ferraro	12-Sep-16	60	c	brown	schist RC, outcrop 30m away
1541946	553555	6978910	1223	D. Ferraro	12-Sep-16	30	c	brown	sandy, near outcrop
1541947	553502	6978905	1229	Dan Ferraro	12-Sep-16	50	c	brown	sandy
1541948	553453	6978917	1234	Dan Ferraro	12-Sep-16	40	c	brown	nice ox RC
1541949	553402	6978931	1241	Dan Ferraro	12-Sep-16	50	c	tan	mica, few ox RC
1541950	553350	6978933	1248	Dan Ferraro	12-Sep-16	70	b-c	brown	lots of RC some ox
1541501	556851	6975117		C. Arsenault	10-Sep-16	30	b	dark brown	
1541502	556861	6975164		C. Arsenault	10-Sep-16	20	b	dark brown	
1541503	556871	6975213		C. Arsenault	10-Sep-16	20	b	dark brown	
1541504	556880	6975262		C. Arsenault	10-Sep-16	30	b/c	dark brown	
1541505	556892	6975310		C. Arsenault	10-Sep-16	40	b/c	dark brown	
1541506	556901	6975361		C. Arsenault	10-Sep-16	30	b	dark brown	
1541507	556910	6975409		C. Arsenault	10-Sep-16	40	b/c	dark brown	
1541508	556922	6975458		C. Arsenault	10-Sep-16	30	c	light brown	
1541509	556931	6975508		C. Arsenault	10-Sep-16	40	c	light brown	

1541510	556942	6975558		C. Arsenault	10-Sep-16	40	c	light brown	
1541511	556952	6975608		C. Arsenault	10-Sep-16	40	b/c	light brown	
1541512	556963	6975657		C. Arsenault	10-Sep-16	30	b/c	light brown	
1541513	556973	6975702		C. Arsenault	10-Sep-16	40	c	light brown	
1541514	556982	6975752		C. Arsenault	10-Sep-16	50	c	light brown	
1541515	556993	6975802		C. Arsenault	10-Sep-16	50	c	greyish brown	
1541516	557003	6975850		C. Arsenault	10-Sep-16	60	c	dark brown	
1541517	557013	6975899		C. Arsenault	10-Sep-16	80	c	dark brown	
1541518	557207	6975858		C. Arsenault	10-Sep-16	90	c	dark brown	
1541519	557198	6975810		C. Arsenault	10-Sep-16	90	b/c	dark brown	
1541520	557187	6975762		C. Arsenault	10-Sep-16	60	b	dark brown	
1541521	557178	6975712		C. Arsenault	10-Sep-16	50	b/c	dark brown	
1541522	557168	6975664		C. Arsenault	10-Sep-16	50	b/c	dark brown	
1541523	557158	6975614		C. Arsenault	10-Sep-16	40	c	dark brown	
1541524	557148	6975566		C. Arsenault	10-Sep-16	40	b/c	dark brown	
1541525	557137	6975516		C. Arsenault	10-Sep-16	60	c	dark brown	
1541526	557126	6975467		C. Arsenault	10-Sep-16	50	b/c	dark brown	
1541527	559705	6975506		C. Arsenault	11-Sep-16	40	b/c	dark brown	
1541528	559658	6975485		C. Arsenault	11-Sep-16	80	c	greyish brown	
1541529	559610	6975470		C. Arsenault	11-Sep-16	80	c	greyish brown	
1541530	559563	6975451		C. Arsenault	11-Sep-16	40	b/c	dark brown	
1541531	559516	6975434		C. Arsenault	11-Sep-16	40	b/c	dark brown	
1541532	559469	6975417		C. Arsenault	11-Sep-16	40	b/c	dark brown	
1541533	559423	6975401		C. Arsenault	11-Sep-16	50	c	dark brown	
1541534	559457	6975307		C. Arsenault	11-Sep-16	40	b	dark brown	
1541535	559503	6975322		C. Arsenault	11-Sep-16	40	b	dark brown	
1541536	559549	6975340		C. Arsenault	11-Sep-16	40	b	dark brown	
1541537	559596	6975357		C. Arsenault	11-Sep-16	50	c	light brown	
1541538	559643	6975374		C. Arsenault	11-Sep-16	50	c	dark brown	
1541539	559691	6975392		C. Arsenault	11-Sep-16	50	c	dark brown	
1541540	559736	6975410		C. Arsenault	11-Sep-16	50	c	dark brown	
1541541	559786	6975427		C. Arsenault	11-Sep-16	40	c	light brown	
1541542	559831	6975443		C. Arsenault	11-Sep-16	40	b/c	light brown	
1541543	559798	6975537		C. Arsenault	11-Sep-16	40	b/c	light brown	
1541544	559752	6975520		C. Arsenault	11-Sep-16	40	b/c	light brown	
1541545	562385	6976137		C. Arsenault	11-Sep-16	40	c	light brown	
1541546	562429	6976161		C. Arsenault	11-Sep-16	30	c	light brown	
1541547	562472	6976185		C. Arsenault	11-Sep-16	90	c	dark brown	
1541548	562560	6976232		C. Arsenault	11-Sep-16	40	c	light brown	
1541549	562649	6976280		C. Arsenault	11-Sep-16	40	b/c	dark brown	
1541550	562737	6976328		C. Arsenault	11-Sep-16	30	b/c	dark brown	
1541801	562823	6976376		C. Arsenault	11-Sep-16	30	c	light brown	
1541802	562912	6976423		C. Arsenault	11-Sep-16	30	c	light brown	
1541803	562999	6976472		C. Arsenault	11-Sep-16	30	c	dark brown	

1581804	555474	6979367		C. Arsenault	12-Sep-16	50	c	light brown	
1581805	555519	6979386		C. Arsenault	12-Sep-16	30	c	light brown	
1541806	555565	6979407		C. Arsenault	12-Sep-16	30	c	light brown	
1541807	555612	6979426		C. Arsenault	12-Sep-16	40	c	light brown	
1541808	555659	6979445		C. Arsenault	12-Sep-16	40	c	light brown	
1541809	555703	6979464		C. Arsenault	12-Sep-16	40	c	light brown	
1541810	555749	6979485		C. Arsenault	12-Sep-16	50	c	light brown	
1541811	555795	6979505		C. Arsenault	12-Sep-16	40	c	light brown	
1541812	555841	6979524		C. Arsenault	12-Sep-16	30	c	light brown	
1541813	555887	6979544		C. Arsenault	12-Sep-16	40	c	dark brown	
1541814	555923	6979578		C. Arsenault	12-Sep-16	50	c	greyish blue	
1541815	555961	6979617		C. Arsenault	12-Sep-16	40	c	light brown	
1541816	555995	6979649		C. Arsenault	12-Sep-16	30	c	dark brown	
1541817	556030	6979684		C. Arsenault	12-Sep-16	40	c	light brown	
1541818	556066	6979719		C. Arsenault	12-Sep-16	40	c	light brown	
1541819	556102	6979754		C. Arsenault	12-Sep-16	40	c	light brown	
1541820	556138	6979790		C. Arsenault	12-Sep-16	40	c	light brown	
1541821	556173	6979824		C. Arsenault	12-Sep-16	50	c	light brown	
1541822	556208	6979858		C. Arsenault	12-Sep-16	40	c	light brown	
1541823	556243	6979894		C. Arsenault	12-Sep-16	30	c	light brown	
1541824	556280	6979928		C. Arsenault	12-Sep-16	40	c	light brown	
1541825	556317	6979964		C. Arsenault	12-Sep-16	40	c	light brown	
1541826	556351	6979999		C. Arsenault	12-Sep-16	40	c	light brown	
1541827	556387	6980034		C. Arsenault	12-Sep-16	50	c	light brown	
1541828	556381	6980083		C. Arsenault	12-Sep-16	30	c	light brown	
1541829	556376	6980132		C. Arsenault	12-Sep-16	50	c	light brown	
1541830	556375	6980181		C. Arsenault	12-Sep-16	40	c	light brown	
1541831	556373	6980230		C. Arsenault	12-Sep-16	50	c	light brown	
1541832	556371	6980283		C. Arsenault	12-Sep-16	70	c	light brown	
1541833	556368	6980336		C. Arsenault	12-Sep-16	40	c	light brown	
1541834	556366	6980386		C. Arsenault	12-Sep-16	70	c	light brown	oxidized rust colour
1541835	556334	6980427		C. Arsenault	12-Sep-16	70	c	light brown	

Appendix IV: Rock Sample Assay Certificates



**BUREAU
VERITAS**

MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

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

Submitted By: Bruce Durham
Receiving Lab: Canada-Whitehorse
Received: September 21, 2016
Report Date: November 16, 2016
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI16000293.1

CLIENT JOB INFORMATION

Project: VIP
Shipment ID: VIP-ROCKS-2016
P.O. Number
Number of Samples: 28

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.

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

CC: Dan Ferraro

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	28	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA330-Au	28	Fire assay fusion Au by ICP-ES	30	Completed	VAN
AQ200	28	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	28	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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.



BUREAU MINERAL LABORATORIES
VERITAS Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Client: Nevada Zinc Corp.
390 Bay St., Suite 612
Toronto Ontario M5H 2Y2 Canada

Project: VIP
Report Date: November 16, 2016

Page: 2 of 2

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI16000293.1

	Method Analyte Unit MDL	WGHT	FA330	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	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
1541601	Rock	0.78	9	0.8	42.4	150.1	64	1.3	17.6	8.0	234	3.69	2.6	15.6	6.9	8	<0.1	0.6	4.1	48	0.13
1541602	Rock	1.05	18	1.6	96.7	49.8	113	0.6	11.1	4.8	278	4.97	9.3	10.2	1.8	28	0.1	2.4	1.9	62	0.14
1541603	Rock	2.14	13	0.5	98.4	4.1	48	0.1	4.5	1.7	190	3.69	4.4	8.1	0.6	7	<0.1	0.4	1.3	31	0.02
1541604	Rock	1.83	45	4.5	135.4	7.7	43	0.4	5.8	1.5	233	5.60	2.8	41.9	2.0	9	<0.1	0.6	3.2	44	0.02
1541605	Rock	2.50	3	7.0	28.6	16.8	17	0.1	4.9	1.8	49	3.26	2.5	1.7	10.8	54	<0.1	0.2	0.1	6	<0.01
1541606	Rock	0.87	10	0.3	48.9	8.0	27	0.2	5.1	18.4	208	4.61	12.0	11.1	0.7	36	<0.1	0.5	0.6	86	1.23
1541607	Rock	1.28	5	0.4	5.3	5.3	19	<0.1	2.2	9.2	175	2.68	1.6	2.3	2.1	25	<0.1	0.2	0.3	22	0.76
1541608	Rock	1.41	<2	2.8	6.9	11.2	7	0.3	1.4	0.4	26	0.60	35.1	2.5	11.9	3	<0.1	0.4	0.6	<2	<0.01
1541609	Rock	0.79	3	0.2	1.3	4.5	28	<0.1	8.5	6.0	2660	3.16	20.4	1.8	0.1	109	<0.1	0.2	<0.1	<2	18.69
1541551	Rock	2.77	19	1.9	83.9	12.6	45	0.5	23.5	84.6	348	7.36	11.4	20.2	0.5	61	0.2	0.5	1.5	122	2.27
1541552	Rock	1.16	3	0.5	10.2	3.1	11	<0.1	2.9	6.7	119	1.52	2.6	1.7	1.0	16	<0.1	0.2	0.2	19	0.57
1541553	Rock	2.06	6	0.2	55.8	2.5	57	0.2	18.5	21.1	501	5.10	2.1	5.5	0.2	37	<0.1	0.5	0.5	133	0.96
1541554	Rock	1.78	<2	0.8	16.0	1.6	39	<0.1	9.0	16.7	470	2.77	1.9	<0.5	1.9	33	<0.1	<0.1	<0.1	53	1.26
1541701	Rock	0.59	<2	0.5	24.1	6.7	65	<0.1	7.4	4.0	155	1.46	2.2	<0.5	1.5	10	<0.1	0.1	<0.1	10	0.03
1541702	Rock	0.89	2	0.6	2.4	4.3	35	<0.1	2.4	3.5	534	1.86	0.6	<0.5	18.6	9	<0.1	<0.1	<0.1	19	0.16
1541703	Rock	1.29	5	8.5	32.0	6.7	27	0.3	12.7	4.4	218	1.04	750.1	3.8	4.9	29	0.2	0.2	4.7	33	0.40
1541704	Rock	1.10	19	0.7	16.6	6.0	24	0.6	10.1	8.7	96	1.47	5637.1	16.9	9.6	7	0.1	0.6	63.7	28	0.21
1541705	Rock	0.68	<2	1.6	33.9	5.1	59	<0.1	26.7	11.7	596	3.32	13.2	0.9	2.5	40	<0.1	<0.1	0.3	106	0.66
1541706	Rock	1.40	<2	3.9	18.2	10.6	3	<0.1	1.4	0.5	48	0.59	8.8	<0.5	22.5	1	<0.1	<0.1	0.2	<2	0.02
1541707	Rock	0.96	2	6.6	27.2	14.9	116	0.2	20.7	8.2	287	2.19	7.6	<0.5	6.5	32	2.6	0.1	0.5	120	0.62
1541708	Rock	0.51	<2	0.5	35.1	9.7	50	0.2	8.0	5.7	251	1.98	2.1	<0.5	5.3	68	0.1	<0.1	0.2	30	1.13
1541709	Rock	1.17	3	0.9	54.2	13.7	57	0.4	15.7	3.8	182	3.15	9.2	1.9	7.6	5	0.1	0.3	0.1	63	0.09
1541710	Rock	0.89	<2	0.3	6.8	2.2	28	<0.1	16.6	15.2	197	1.31	0.8	<0.5	3.9	4	<0.1	<0.1	<0.1	10	0.05
1541711	Rock	0.75	<2	0.3	3.2	4.9	61	<0.1	8.0	2.3	282	0.66	3.0	<0.5	3.2	17	0.6	<0.1	<0.1	5	0.54
1541712	Rock	0.87	3	0.2	3.4	1.9	128	<0.1	3.2	3.0	180	0.99	2.5	1.2	3.5	17	0.3	<0.1	0.1	5	0.37
1541713	Rock	1.69	3	0.1	3.4	6.7	63	<0.1	10.9	8.5	2388	3.08	30.6	<0.5	0.2	113	0.3	0.1	<0.1	<2	19.59
1541714	Rock	1.99	<2	0.3	12.1	7.6	67	<0.1	2.1	2.1	1185	0.63	1.9	<0.5	0.7	19	1.0	<0.1	<0.1	<2	4.10
1541715	Rock	2.55	37	1.3	1388.8	9.3	4250	8.8	1.6	2.7	657	0.76	2.5	41.7	0.3	6	22.8	<0.1	5.1	<2	1.13



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390 Bay St., Suite 612
Toronto Ontario M5H 2Y2 Canada

Project: VIP
Report Date: November 16, 2016

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Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI16000293.1

	Method	Analyte	AQ200																	
			P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
			%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			MDL	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	1	0.5
1541601	Rock	0.037	18	51	1.18	383	0.089	<20	1.90	0.041	0.73	<0.1	0.02	6.7	0.3	<0.05	7	1.1	1.1	
1541602	Rock	0.049	6	28	1.03	271	0.029	<20	1.77	0.032	0.28	<0.1	0.11	4.5	0.1	0.12	7	2.2	0.8	
1541603	Rock	0.014	1	10	0.70	218	0.003	<20	0.96	0.010	0.10	<0.1	0.07	2.1	<0.1	0.23	3	0.7	0.5	
1541604	Rock	0.012	4	14	0.73	196	0.005	<20	1.23	0.015	0.19	<0.1	0.24	2.9	<0.1	0.21	4	0.7	1.0	
1541605	Rock	0.059	29	8	0.04	190	0.018	<20	0.37	0.044	0.31	<0.1	0.01	1.1	0.1	0.26	2	<0.5	<0.2	
1541606	Rock	0.036	1	3	0.85	71	0.045	<20	2.93	0.163	0.39	<0.1	0.02	4.7	0.1	3.50	6	1.4	<0.2	
1541607	Rock	0.035	3	3	0.62	158	0.031	<20	1.95	0.109	0.24	<0.1	<0.01	3.0	<0.1	1.57	4	0.7	<0.2	
1541608	Rock	0.002	7	3	<0.01	28	0.001	<20	0.16	0.057	0.12	<0.1	0.01	0.3	<0.1	0.09	<1	<0.5	<0.2	
1541609	Rock	0.004	<1	<1	10.24	18	<0.001	<20	0.07	0.002	0.02	<0.1	<0.01	0.5	<0.1	0.86	<1	0.8	<0.2	
1541551	Rock	0.021	<1	21	1.16	47	0.081	<20	4.83	0.299	0.72	0.2	0.02	11.2	0.3	5.39	10	2.6	0.5	
1541552	Rock	0.030	2	5	0.31	87	0.022	<20	1.11	0.081	0.18	<0.1	<0.01	2.1	<0.1	0.58	3	<0.5	<0.2	
1541553	Rock	0.033	<1	19	2.30	93	0.104	<20	3.50	0.164	0.50	<0.1	<0.01	6.7	0.2	2.20	8	1.7	<0.2	
1541554	Rock	0.034	3	13	1.58	159	0.047	<20	2.50	0.077	0.20	<0.1	<0.01	3.4	<0.1	0.13	5	<0.5	<0.2	
1541701	Rock	0.014	4	12	0.45	184	0.027	<20	0.53	0.036	0.01	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2	
1541702	Rock	0.045	38	4	0.31	265	0.112	<20	0.71	0.054	0.38	<0.1	<0.01	3.8	0.4	<0.05	4	<0.5	<0.2	
1541703	Rock	0.039	9	9	0.27	69	0.004	<20	0.94	0.050	0.17	0.2	<0.01	1.5	<0.1	0.20	3	0.8	0.4	
1541704	Rock	0.083	21	17	0.40	168	0.048	<20	0.80	0.038	0.45	<0.1	<0.01	2.8	0.2	0.31	5	1.2	4.2	
1541705	Rock	0.096	7	63	1.18	537	0.280	<20	2.85	0.201	1.10	0.3	<0.01	10.8	0.4	<0.05	10	<0.5	<0.2	
1541706	Rock	0.001	2	3	0.01	10	0.004	<20	0.22	0.059	0.12	0.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2	
1541707	Rock	0.103	14	41	0.67	203	0.104	<20	1.90	0.082	0.51	0.2	<0.01	5.9	0.2	0.07	6	<0.5	<0.2	
1541708	Rock	0.061	13	15	0.68	149	0.108	<20	2.29	0.054	0.65	6.2	<0.01	4.1	0.3	0.26	9	<0.5	<0.2	
1541709	Rock	0.047	18	53	1.06	159	0.012	<20	1.82	0.009	0.33	<0.1	<0.01	3.9	0.1	<0.05	6	<0.5	<0.2	
1541710	Rock	0.012	10	12	0.34	114	0.064	<20	0.68	0.026	0.39	<0.1	<0.01	1.1	0.1	<0.05	3	<0.5	<0.2	
1541711	Rock	0.052	5	5	0.38	305	0.031	<20	0.59	0.028	0.19	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2	
1541712	Rock	0.031	7	3	0.40	153	0.003	<20	0.70	0.064	0.08	<0.1	<0.01	1.8	<0.1	<0.05	3	<0.5	<0.2	
1541713	Rock	0.007	1	<1	9.99	22	<0.001	<20	0.31	0.003	0.01	<0.1	<0.01	1.0	<0.1	0.47	<1	<0.5	<0.2	
1541714	Rock	0.038	3	2	0.28	130	<0.001	<20	0.27	0.020	0.06	<0.1	<0.01	1.6	<0.1	0.13	<1	<0.5	<0.2	
1541715	Rock	0.002	3	3	0.10	176	<0.001	<20	0.17	0.013	0.06	<0.1	1.77	0.3	<0.1	0.44	<1	1.4	<0.2	



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390 Bay St., Suite 612
Toronto Ontario M5H 2Y2 Canada

Project: VIP
Report Date: November 16, 2016

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Part: 1 of 2

QUALITY CONTROL REPORT

WHI16000293.1

	Method Analyte Unit MDL	WGHT	FA330	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1541607	Rock	1.28	5	0.4	5.3	5.3	19	<0.1	2.2	9.2	175	2.68	1.6	2.3	2.1	25	<0.1	0.2	0.3	22	0.76
REP 1541607	QC	4																			
1541713	Rock	1.69	3	0.1	3.4	6.7	63	<0.1	10.9	8.5	2388	3.08	30.6	<0.5	0.2	113	0.3	0.1	<0.1	<2	19.59
REP 1541713	QC			<0.1	3.2	6.4	63	<0.1	10.3	7.6	2342	3.01	29.5	<0.5	0.2	114	0.3	0.1	<0.1	<2	19.28
Core Reject Duplicates																					
1541603	Rock	2.14	13	0.5	98.4	4.1	48	0.1	4.5	1.7	190	3.69	4.4	8.1	0.6	7	<0.1	0.4	1.3	31	0.02
DUP 1541603	QC	16		0.5	90.7	3.7	42	0.1	4.5	1.7	181	3.55	3.9	6.8	0.6	6	<0.1	0.3	1.1	29	0.02
Reference Materials																					
STD DS10	Standard			14.2	147.8	157.4	362	2.0	77.7	13.6	920	2.75	44.0	64.6	7.3	66	2.8	7.8	13.0	44	1.08
STD OREAS45EA	Standard			1.7	745.5	14.0	29	0.3	400.3	54.1	429	22.49	10.1	61.2	9.4	4	<0.1	0.2	0.3	311	0.03
STD OXD108	Standard	415																			
STD OXI121	Standard	1756																			
STD DS10 Expected				13.6	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
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD OXD108 Expected		414																			
STD OXI121 Expected		1834																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank	2																			
BLK	Blank	<2																			
Prep Wash																					
ROCK-WHI	Prep Blank	3		1.2	4.6	2.8	29	<0.1	1.1	3.6	430	1.74	1.1	2.2	2.3	28	<0.1	<0.1	<0.1	23	0.57
ROCK-WHI	Prep Blank	<2		0.9	4.2	1.9	33	<0.1	1.0	4.0	437	1.75	0.6	1.2	2.8	26	<0.1	<0.1	<0.1	24	0.59



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Project: VIP
Report Date: November 16, 2016

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Part: 2 of 2

QUALITY CONTROL REPORT

WHI16000293.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1541607	Rock	0.035	3	3	0.62	158	0.031	<20	1.95	0.109	0.24	<0.1	<0.01	3.0	<0.1	1.57	4	0.7	<0.2
REP 1541607	QC																		
1541713	Rock	0.007	1	<1	9.99	22	<0.001	<20	0.31	0.003	0.01	<0.1	<0.01	1.0	<0.1	0.47	<1	<0.5	<0.2
REP 1541713	QC	0.006	1	<1	9.78	23	<0.001	<20	0.31	0.002	0.01	<0.1	<0.01	1.0	<0.1	0.45	<1	<0.5	<0.2
Core Reject Duplicates																			
1541603	Rock	0.014	1	10	0.70	218	0.003	<20	0.96	0.010	0.10	<0.1	0.07	2.1	<0.1	0.23	3	0.7	0.5
DUP 1541603	QC	0.013	1	10	0.66	202	0.002	<20	0.91	0.011	0.10	<0.1	0.08	1.9	<0.1	0.23	3	0.7	0.4
Reference Materials																			
STD DS10	Standard	0.071	17	59	0.78	402	0.081	<20	1.04	0.070	0.34	3.4	0.28	3.0	5.6	0.29	4	1.9	4.8
STD OREAS45EA	Standard	0.026	7	917	0.10	149	0.105	<20	3.40	0.025	0.06	<0.1	0.01	80.8	<0.1	<0.05	12	0.8	<0.2
STD OXD108	Standard																		
STD OXI121	Standard																		
STD DS10 Expected		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	4.3	2.3	5.01
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD OXD108 Expected																			
STD OXI121 Expected																			
BLK	Blank	<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	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.039	5	3	0.40	64	0.089	<20	0.88	0.094	0.09	0.1	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	6	3	0.40	76	0.098	<20	0.88	0.099	0.10	0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2

Appendix V: Soil Sample Assay Certificates



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Submitted By: Bruce Durham
Receiving Lab: Canada-Whitehorse
Received: September 21, 2016
Report Date: November 16, 2016
Page: 1 of 11

CERTIFICATE OF ANALYSIS

WHI16000292.1

CLIENT JOB INFORMATION

Project: VIP
Shipment ID: VIP-SOILS-2016
P.O. Number
Number of Samples: 280

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.

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

CC: Dan Ferraro

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	279	Dry at 60C			WHI
SS80	279	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	279	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	279	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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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	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
1541501	Soil	0.4	15.5	9.3	57	0.2	17.7	7.6	179	1.74	2.9	3.8	1.9	23	0.2	0.2	0.2	40	0.28	0.063	17
1541502	Soil	0.7	13.4	8.0	54	0.2	16.1	10.4	321	2.11	3.6	5.3	1.6	22	0.1	0.2	0.1	54	0.29	0.065	10
1541503	Soil	0.4	9.7	7.0	41	<0.1	12.6	5.1	132	1.39	1.9	1.4	1.0	19	0.1	0.2	0.1	36	0.24	0.045	7
1541504	Soil	0.7	18.8	8.2	72	<0.1	22.3	16.6	774	3.07	5.9	7.5	2.7	19	0.2	0.3	0.1	85	0.31	0.081	10
1541505	Soil	0.7	17.3	7.7	77	0.1	20.2	12.3	447	2.50	4.5	2.6	2.1	19	0.2	0.3	0.1	69	0.29	0.064	9
1541506	Soil	0.8	20.9	7.8	82	0.2	18.6	25.7	1666	2.70	4.4	4.1	1.2	20	0.2	0.4	0.1	65	0.26	0.069	9
1541507	Soil	0.8	32.1	10.4	102	0.2	18.2	14.3	438	3.58	5.2	3.7	1.4	19	0.2	0.4	0.2	84	0.25	0.057	8
1541508	Soil	1.6	144.1	98.2	169	2.4	12.1	12.5	1201	5.55	7.7	22.5	0.8	16	0.3	2.9	1.7	73	0.16	0.061	5
1541509	Soil	1.5	121.0	102.3	186	2.2	12.5	14.9	964	5.26	9.2	26.5	0.9	13	0.4	9.7	1.6	72	0.12	0.054	5
1541510	Soil	1.4	112.0	75.7	161	2.4	13.0	14.3	1174	5.68	8.8	17.1	0.8	14	0.3	8.5	1.4	69	0.14	0.056	6
1541511	Soil	1.1	135.0	80.8	100	1.8	10.9	4.0	231	5.58	6.2	10.7	1.2	15	0.1	3.4	1.5	69	0.12	0.045	5
1541512	Soil	7.2	84.6	38.1	66	0.7	9.8	3.9	156	4.52	12.3	37.9	5.6	21	<0.1	2.1	2.2	41	0.09	0.051	16
1541513	Soil	0.8	66.9	33.6	73	0.2	22.3	8.4	148	2.12	15.3	1.3	12.3	20	0.2	0.7	<0.1	25	0.10	0.065	32
1541514	Soil	1.0	25.1	10.9	45	<0.1	21.6	10.1	205	4.68	17.8	3.8	3.8	16	0.2	0.6	0.1	82	0.19	0.041	9
1541515	Soil	0.5	66.9	20.3	120	0.1	26.0	10.0	335	2.81	15.1	1.0	4.8	47	0.2	0.3	0.2	36	0.27	0.072	33
1541516	Soil	0.6	52.0	15.9	104	0.1	21.3	10.2	359	2.82	12.9	5.1	3.3	31	0.2	0.3	0.1	43	0.23	0.067	22
1541517	Soil	0.4	32.5	10.8	83	<0.1	20.0	10.2	272	2.55	10.9	1.7	2.6	24	0.2	0.3	0.1	51	0.31	0.075	13
1541518	Soil	0.4	86.9	5.5	133	0.2	17.8	39.2	810	3.85	1.8	3.6	1.1	49	0.4	0.9	<0.1	70	0.27	0.040	4
1541519	Soil	0.8	46.0	14.1	71	0.2	16.3	8.3	198	2.86	7.6	3.9	2.7	21	0.2	0.7	0.4	54	0.24	0.056	10
1541520	Soil	0.5	32.5	10.2	34	0.3	9.2	3.8	87	2.18	3.8	2.9	0.7	14	0.1	0.5	0.3	31	0.15	0.058	7
1541521	Soil	1.1	52.7	25.0	73	0.3	16.7	6.9	187	4.93	10.5	10.2	3.4	19	0.1	1.4	0.8	66	0.21	0.057	10
1541522	Soil	1.2	58.1	33.5	72	0.4	15.5	5.8	193	2.75	6.7	9.3	3.5	21	0.1	1.5	1.0	56	0.21	0.048	12
1541523	Soil	1.4	51.2	35.3	81	0.7	16.7	13.1	696	4.14	8.4	8.9	2.5	19	0.1	1.7	1.2	59	0.18	0.071	10
1541524	Soil	2.5	51.4	36.6	71	0.7	15.0	9.1	500	4.14	8.8	17.7	2.8	19	<0.1	1.9	1.2	68	0.19	0.064	10
1541525	Soil	1.6	52.4	32.9	55	0.6	12.6	3.9	145	4.27	5.6	10.9	3.8	21	0.1	1.7	1.5	47	0.17	0.046	10
1541526	Soil	1.7	32.7	41.4	50	0.7	10.6	3.6	150	2.43	4.2	16.5	1.2	17	0.1	2.2	3.6	42	0.15	0.035	6
1541527	Soil	1.5	19.7	6.6	63	<0.1	30.9	20.3	876	3.12	5.3	1.9	2.5	23	0.1	0.4	0.1	59	0.48	0.088	11
1541528	Soil	0.7	20.7	5.9	58	<0.1	29.1	16.1	603	2.97	5.2	1.5	3.1	19	0.1	0.4	0.1	64	0.41	0.067	9
1541529	Soil	0.5	26.2	9.8	69	0.1	34.9	18.0	398	3.42	5.6	8.2	2.8	22	0.1	0.5	0.2	69	0.38	0.051	8
1541530	Soil	0.9	42.3	6.6	79	0.1	34.2	22.4	689	3.80	5.7	4.2	1.5	34	0.1	0.4	0.3	82	0.51	0.066	7



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Report Date: November 16, 2016

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541501	Soil	34	0.59	157	0.084	3	1.74	0.020	0.09	0.1	0.05	4.1	0.1	<0.05	6	<0.5	<0.2
1541502	Soil	29	0.56	136	0.080	3	1.69	0.021	0.07	0.1	0.04	3.5	0.1	<0.05	5	<0.5	<0.2
1541503	Soil	26	0.44	82	0.083	2	1.32	0.016	0.06	0.1	0.05	2.8	<0.1	<0.05	5	<0.5	<0.2
1541504	Soil	35	0.77	140	0.105	2	1.91	0.017	0.12	0.2	0.02	4.0	0.1	<0.05	6	<0.5	<0.2
1541505	Soil	33	0.66	134	0.095	2	1.79	0.016	0.10	0.1	0.04	4.1	0.2	<0.05	6	<0.5	<0.2
1541506	Soil	30	0.58	142	0.071	1	1.89	0.017	0.06	<0.1	0.05	4.1	0.2	<0.05	6	<0.5	<0.2
1541507	Soil	29	0.78	131	0.064	2	2.00	0.016	0.05	<0.1	0.07	5.5	0.1	<0.05	6	<0.5	<0.2
1541508	Soil	24	0.99	167	0.035	1	1.88	0.025	0.17	<0.1	0.45	5.2	0.1	0.29	6	1.3	0.7
1541509	Soil	22	0.91	141	0.033	<1	1.99	0.013	0.10	<0.1	0.48	5.5	<0.1	0.14	6	<0.5	0.6
1541510	Soil	22	0.86	136	0.032	1	1.94	0.013	0.08	<0.1	0.49	5.6	<0.1	0.09	6	0.9	0.6
1541511	Soil	23	0.94	172	0.040	1	2.07	0.012	0.08	<0.1	0.31	5.3	0.1	0.08	6	1.4	0.5
1541512	Soil	20	0.33	132	0.040	<1	1.15	0.037	0.20	<0.1	0.55	2.8	0.1	0.36	5	2.1	0.8
1541513	Soil	17	0.35	129	0.031	<1	1.28	0.013	0.22	<0.1	0.03	2.5	0.1	0.11	3	0.5	<0.2
1541514	Soil	41	0.46	121	0.101	1	3.17	0.013	0.07	0.1	0.04	4.6	<0.1	<0.05	7	<0.5	<0.2
1541515	Soil	41	1.14	330	0.108	<1	1.91	0.009	0.52	0.1	0.03	3.9	0.3	0.06	6	<0.5	<0.2
1541516	Soil	42	1.01	243	0.106	<1	2.09	0.009	0.33	0.1	0.02	3.1	0.2	<0.05	5	<0.5	<0.2
1541517	Soil	35	0.86	199	0.085	1	1.95	0.017	0.14	<0.1	0.04	4.4	0.1	<0.05	5	<0.5	<0.2
1541518	Soil	14	1.40	138	0.007	<1	2.39	0.007	0.06	<0.1	0.01	7.2	<0.1	<0.05	5	<0.5	<0.2
1541519	Soil	30	0.64	136	0.086	<1	1.69	0.015	0.12	<0.1	0.07	3.9	0.1	<0.05	5	<0.5	<0.2
1541520	Soil	18	0.32	87	0.042	<1	1.04	0.017	0.07	<0.1	0.07	2.2	<0.1	<0.05	4	<0.5	<0.2
1541521	Soil	30	0.74	143	0.083	<1	1.86	0.012	0.14	0.1	0.11	4.1	0.1	<0.05	6	0.8	0.3
1541522	Soil	33	0.74	153	0.084	1	1.76	0.010	0.15	0.1	0.15	4.2	0.1	<0.05	6	0.9	0.2
1541523	Soil	35	0.71	166	0.077	<1	1.82	0.011	0.14	0.1	0.17	3.9	0.1	<0.05	7	1.3	0.3
1541524	Soil	32	0.78	177	0.074	<1	1.67	0.014	0.17	<0.1	0.12	3.6	0.1	0.06	7	0.9	0.4
1541525	Soil	26	0.61	144	0.056	1	1.60	0.011	0.11	<0.1	0.14	3.6	0.1	0.08	5	1.7	0.4
1541526	Soil	26	0.58	152	0.052	<1	1.52	0.012	0.08	<0.1	0.19	3.1	0.1	0.05	7	1.8	0.7
1541527	Soil	41	1.02	152	0.056	1	2.17	0.013	0.04	<0.1	0.04	4.7	<0.1	<0.05	6	<0.5	<0.2
1541528	Soil	40	1.35	124	0.074	2	2.26	0.012	0.05	0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
1541529	Soil	56	1.86	155	0.081	<1	2.65	0.015	0.08	0.1	0.06	5.1	0.1	<0.05	7	<0.5	<0.2
1541530	Soil	52	1.37	175	0.069	2	2.78	0.023	0.20	0.1	0.03	5.4	0.1	0.06	8	<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
1541531	Soil	0.8	46.5	5.2	58	0.2	49.5	22.9	487	3.82	5.9	7.7	1.5	34	<0.1	0.4	0.2	83	0.41	0.049	7
1541532	Soil	0.7	38.8	4.8	64	0.1	47.6	21.8	599	3.51	4.3	7.5	1.3	32	0.2	0.4	0.2	91	0.72	0.052	6
1541533	Soil	0.5	40.5	4.0	57	<0.1	37.8	18.5	602	3.15	4.1	4.3	1.6	32	0.1	0.2	<0.1	88	0.86	0.069	7
1541534	Soil	0.7	29.2	4.8	54	<0.1	32.1	13.7	409	2.97	5.4	5.7	1.9	29	0.1	0.3	0.1	76	0.49	0.077	10
1541535	Soil	0.7	24.2	4.9	55	<0.1	30.2	13.9	338	2.85	5.2	2.6	1.4	21	<0.1	0.3	0.1	81	0.33	0.059	8
1541536	Soil	0.9	52.3	5.5	59	0.1	40.0	19.0	592	3.36	4.9	4.9	1.2	29	<0.1	0.3	0.1	87	0.66	0.059	8
1541537	Soil	0.7	37.0	4.9	69	<0.1	39.6	25.3	507	3.86	4.5	2.9	1.7	64	<0.1	0.3	0.3	78	0.33	0.032	5
1541538	Soil	0.7	42.0	5.8	66	0.2	31.5	16.8	378	3.51	6.6	4.2	1.7	24	<0.1	0.5	0.2	93	0.39	0.067	6
1541539	Soil	0.8	108.0	6.5	70	0.4	40.2	16.9	462	4.05	4.7	5.9	1.7	30	0.1	0.6	0.3	90	0.40	0.058	5
1541540	Soil	0.8	22.7	6.1	51	0.2	22.6	15.1	488	2.62	5.3	1.5	1.2	24	0.1	0.3	0.1	60	0.47	0.080	7
1541541	Soil	0.4	20.5	6.8	50	<0.1	25.8	12.0	652	2.23	3.1	5.9	3.1	21	0.1	0.4	0.1	53	0.49	0.068	8
1541542	Soil	4.0	23.2	4.9	44	0.2	20.1	32.0	1727	12.54	59.3	1.1	2.8	18	0.5	0.6	0.2	83	0.74	0.098	18
1541543	Soil	1.5	39.9	7.9	57	0.1	33.6	18.2	836	2.41	7.0	5.5	3.0	22	0.3	0.6	0.2	62	0.48	0.092	22
1541544	Soil	1.5	23.4	7.6	54	<0.1	29.1	15.4	317	2.94	12.2	4.2	3.1	17	0.1	0.5	0.1	67	0.41	0.063	11
1541545	Soil	1.4	18.9	6.6	54	<0.1	19.2	8.4	307	1.76	11.1	1.6	2.6	15	0.3	0.5	0.2	51	0.15	0.032	12
1541546	Soil	3.4	44.6	14.1	138	0.2	52.6	22.2	822	4.19	22.3	4.9	5.5	31	0.3	1.8	0.4	131	0.29	0.063	15
1541547	Soil	1.6	32.9	9.2	92	0.2	35.2	14.7	335	3.27	10.3	2.1	4.4	27	0.3	0.9	0.2	80	0.36	0.065	17
1541548	Soil	1.3	32.7	10.7	92	0.2	39.0	17.9	483	3.28	11.1	3.6	3.8	22	0.2	0.8	0.2	81	0.34	0.063	12
1541549	Soil	1.2	31.0	6.3	65	0.3	30.0	13.4	401	2.65	3.7	0.9	2.6	21	0.2	0.3	0.1	67	0.31	0.062	21
1541550	Soil	0.6	9.6	4.4	13	<0.1	3.2	1.6	64	0.88	2.3	0.7	0.4	7	<0.1	0.2	<0.1	28	0.05	0.012	3
1541651	Soil	0.6	21.1	9.4	60	0.1	20.4	9.3	204	2.12	4.6	4.6	1.7	23	0.2	0.2	0.1	53	0.29	0.068	11
1541652	Soil	0.4	12.0	7.6	58	0.1	17.4	7.1	195	1.82	3.3	2.0	1.2	26	0.2	0.2	<0.1	40	0.33	0.054	9
1541653	Soil	0.4	11.7	7.9	50	0.1	15.6	6.1	151	1.75	2.7	10.7	1.0	20	0.1	0.2	0.1	38	0.26	0.053	8
1541654	Soil	0.5	11.7	9.0	57	<0.1	16.7	8.0	212	2.11	3.8	1.6	1.6	21	0.1	0.2	0.1	57	0.27	0.055	9
1541655	Soil	0.5	12.2	8.3	53	<0.1	16.8	7.0	169	1.89	3.0	1.6	1.6	19	<0.1	0.2	0.1	40	0.25	0.054	9
1541656	Soil	0.4	11.7	8.4	55	<0.1	15.4	6.1	155	1.67	2.5	3.3	1.4	19	0.1	0.2	0.1	37	0.24	0.047	9
1541657	Soil	0.4	12.6	8.3	51	0.1	15.5	6.0	153	1.97	3.5	5.0	1.2	19	<0.1	0.2	0.2	44	0.21	0.053	9
1541658	Soil	0.6	21.2	9.0	51	0.1	14.7	5.3	148	2.29	8.5	3.5	1.2	20	0.1	0.3	0.5	77	0.24	0.059	11
1541659	Soil	0.7	19.3	9.7	56	<0.1	14.3	5.5	187	2.07	3.7	3.7	1.4	19	<0.1	0.2	0.7	53	0.20	0.042	8
1541660	Soil	1.0	28.7	11.5	72	0.1	15.2	8.6	407	3.49	8.1	4.3	2.0	20	0.1	0.4	0.9	68	0.18	0.052	8



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541531	Soil	77	1.50	122	0.069	2	2.84	0.027	0.15	0.1	0.04	5.3	<0.1	<0.05	7	<0.5	<0.2
1541532	Soil	103	1.59	145	0.066	2	2.61	0.036	0.17	<0.1	0.04	6.1	<0.1	<0.05	7	0.7	<0.2
1541533	Soil	73	1.48	157	0.079	2	2.55	0.055	0.14	0.2	0.03	5.6	0.1	<0.05	6	<0.5	<0.2
1541534	Soil	44	0.98	135	0.096	2	2.24	0.031	0.12	0.2	0.05	4.4	<0.1	<0.05	6	<0.5	<0.2
1541535	Soil	43	1.01	117	0.093	1	2.33	0.021	0.10	0.2	0.06	4.1	<0.1	<0.05	7	<0.5	<0.2
1541536	Soil	71	1.53	133	0.077	2	2.69	0.040	0.14	0.1	0.05	5.1	0.1	<0.05	8	<0.5	<0.2
1541537	Soil	57	1.64	101	0.065	2	2.64	0.024	0.15	<0.1	0.03	5.2	0.1	<0.05	7	<0.5	<0.2
1541538	Soil	53	1.67	198	0.092	2	3.29	0.034	0.24	0.1	0.04	6.0	0.2	<0.05	9	<0.5	<0.2
1541539	Soil	73	1.89	279	0.091	2	3.08	0.017	0.20	<0.1	0.02	5.7	0.2	<0.05	8	1.0	<0.2
1541540	Soil	39	0.89	140	0.051	2	1.87	0.015	0.04	0.1	0.05	4.1	0.1	0.06	5	<0.5	<0.2
1541541	Soil	38	0.97	142	0.082	1	1.97	0.015	0.04	0.1	0.04	4.1	<0.1	<0.05	5	<0.5	<0.2
1541542	Soil	32	1.01	191	0.025	1	1.88	0.007	0.03	0.1	0.06	4.7	<0.1	<0.05	4	0.7	<0.2
1541543	Soil	37	0.86	132	0.066	1	1.93	0.014	0.05	0.1	0.06	5.8	<0.1	<0.05	5	0.7	<0.2
1541544	Soil	37	0.93	126	0.078	1	2.09	0.011	0.05	0.1	0.05	4.7	<0.1	<0.05	6	<0.5	<0.2
1541545	Soil	24	0.35	128	0.057	1	0.96	0.018	0.09	<0.1	0.02	2.2	0.4	<0.05	4	<0.5	<0.2
1541546	Soil	119	1.10	301	0.141	2	2.74	0.014	0.29	0.2	0.03	5.8	0.5	<0.05	11	0.9	<0.2
1541547	Soil	52	0.85	263	0.102	1	2.01	0.017	0.14	0.1	0.05	5.4	0.3	<0.05	7	0.8	<0.2
1541548	Soil	54	0.82	194	0.091	1	2.24	0.013	0.14	0.1	0.05	5.2	0.3	<0.05	7	<0.5	<0.2
1541549	Soil	41	0.60	209	0.058	<1	1.66	0.017	0.15	<0.1	0.05	5.2	0.2	<0.05	6	<0.5	<0.2
1541550	Soil	7	0.05	41	0.037	<1	0.43	0.013	0.02	<0.1	<0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1541651	Soil	36	0.62	184	0.078	1	2.13	0.021	0.10	<0.1	0.05	4.1	0.2	<0.05	7	0.5	<0.2
1541652	Soil	31	0.65	168	0.072	1	1.71	0.020	0.06	0.1	0.05	3.5	<0.1	<0.05	6	<0.5	<0.2
1541653	Soil	30	0.57	135	0.072	1	1.83	0.018	0.06	0.1	0.05	3.3	0.1	0.05	6	<0.5	<0.2
1541654	Soil	33	0.68	139	0.086	1	1.68	0.019	0.10	0.1	0.04	3.6	0.1	<0.05	6	<0.5	<0.2
1541655	Soil	32	0.60	131	0.078	1	1.68	0.017	0.09	0.1	0.04	3.4	0.1	<0.05	6	<0.5	<0.2
1541656	Soil	31	0.58	130	0.079	1	1.68	0.018	0.06	0.1	0.05	3.4	0.1	<0.05	6	<0.5	<0.2
1541657	Soil	29	0.57	124	0.072	1	1.53	0.016	0.06	0.1	0.04	3.1	0.1	<0.05	6	<0.5	<0.2
1541658	Soil	32	0.53	153	0.070	1	1.76	0.015	0.10	0.1	0.04	3.5	0.1	0.08	6	<0.5	<0.2
1541659	Soil	32	0.65	154	0.080	<1	1.67	0.015	0.14	<0.1	0.04	3.4	0.2	0.08	6	0.7	<0.2
1541660	Soil	37	0.81	208	0.089	<1	1.98	0.015	0.25	0.1	0.04	3.8	0.2	0.07	7	0.5	<0.2



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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
					ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
					0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1541661	Soil			0.7	27.9	12.3	82	0.2	14.8	7.1	296	3.01	11.7	2.8	2.3	26	0.1	0.4	0.8	48	0.18	0.052	10	
1541662	Soil			1.1	31.9	11.7	86	0.1	14.3	11.1	633	3.34	11.5	1.8	2.1	21	0.1	0.5	0.8	56	0.17	0.052	7	
1541663	Soil			0.8	39.5	6.8	88	<0.1	17.1	14.7	376	3.12	6.5	6.4	1.9	28	0.2	0.6	0.2	60	0.29	0.070	8	
1541664	Soil			0.8	31.8	9.8	90	<0.1	16.5	18.4	574	2.73	6.4	5.7	1.7	26	0.1	0.4	0.4	52	0.22	0.051	7	
1541665	Soil			0.4	25.1	8.9	43	0.1	9.4	3.8	100	1.61	3.4	3.7	0.7	19	0.1	0.2	0.4	24	0.15	0.045	7	
1541666	Soil			0.6	51.1	9.6	73	0.1	13.5	23.8	776	3.13	4.3	4.0	1.2	40	0.1	0.4	0.3	60	0.28	0.051	6	
1541667	Soil			0.8	98.9	16.2	61	0.3	14.7	23.3	797	3.24	5.2	10.5	0.9	36	0.2	1.0	0.2	61	0.43	0.058	5	
1541668	Soil			0.7	38.2	9.9	63	0.1	11.2	6.7	171	2.30	3.7	2.5	0.5	23	0.1	0.3	0.3	43	0.20	0.047	6	
1541669	Soil			1.1	64.5	18.3	98	0.3	13.9	23.4	792	3.22	5.4	6.4	1.0	27	0.2	0.6	0.4	47	0.44	0.066	8	
1541670	Soil			0.8	57.3	13.1	76	0.3	14.7	10.1	228	2.96	4.8	4.8	1.3	28	0.2	0.6	0.4	51	0.25	0.079	8	
1541671	Soil			0.9	50.6	17.9	81	0.3	14.6	12.0	404	3.54	6.2	7.2	1.9	37	0.1	0.8	0.5	53	0.25	0.055	8	
1541672	Soil			1.0	44.6	20.2	65	0.3	14.1	6.0	255	2.79	8.3	4.8	2.3	30	<0.1	0.9	0.5	44	0.24	0.065	11	
1541673	Soil			1.0	32.2	19.6	62	0.2	14.9	5.9	249	2.37	7.9	4.9	2.4	41	0.1	0.8	0.5	37	0.15	0.060	10	
1541674	Soil			0.8	33.7	14.0	76	0.2	14.8	7.5	274	2.46	9.0	2.7	3.2	49	0.1	0.3	0.5	42	0.18	0.057	15	
1541675	Soil			0.8	43.2	15.9	81	0.1	14.1	10.2	648	2.74	13.7	3.3	4.5	76	<0.1	0.4	0.5	45	0.18	0.058	20	
1541676	Soil			1.2	30.6	16.9	69	0.2	17.4	8.5	425	3.03	5.6	4.1	2.6	24	0.1	0.4	1.0	56	0.19	0.050	10	
1541677	Soil			0.9	22.8	11.4	44	0.2	11.0	10.2	589	2.36	5.3	5.3	1.5	17	<0.1	0.3	0.7	45	0.16	0.047	7	
1541678	Soil			1.8	58.1	24.8	68	0.3	15.8	7.1	191	4.47	7.3	10.8	2.6	19	<0.1	1.0	2.1	69	0.16	0.054	9	
1541679	Soil			1.4	81.2	16.8	68	0.3	12.8	5.6	199	5.25	5.8	14.4	2.4	21	0.1	1.2	1.7	66	0.19	0.045	7	
1541680	Soil			0.8	29.6	6.4	80	<0.1	36.3	21.6	627	3.29	5.1	2.4	1.8	28	0.1	0.5	0.2	75	0.37	0.076	7	
1541681	Soil			0.6	22.6	5.8	67	<0.1	29.6	17.6	426	3.15	4.6	3.6	1.6	19	<0.1	0.4	0.1	67	0.36	0.062	8	
1541682	Soil			0.7	20.9	6.3	64	<0.1	30.4	20.2	926	3.28	5.1	1.5	1.6	19	0.1	0.3	0.1	61	0.40	0.064	8	
1541683	Soil			0.6	29.1	5.4	66	<0.1	31.7	16.9	578	2.74	4.4	1.7	1.2	23	0.2	0.3	0.2	72	0.48	0.061	6	
1541684	Soil			0.6	37.5	6.0	60	0.2	27.6	15.4	319	3.11	5.1	8.2	1.8	23	<0.1	0.4	0.2	73	0.37	0.061	8	
1541685	Soil			0.7	50.1	6.1	59	0.1	50.6	20.6	539	3.61	5.9	2.3	1.6	28	0.1	0.3	0.2	86	0.47	0.052	8	
1541686	Soil			0.8	27.2	5.0	35	0.2	26.2	12.2	257	2.11	4.5	5.9	0.7	22	0.1	0.2	0.2	57	0.39	0.046	6	
1541687	Soil			0.4	14.0	3.2	16	0.4	7.7	3.5	102	1.05	1.8	1.0	0.5	10	0.1	0.2	<0.1	25	0.12	0.019	3	
1541688	Soil			0.8	34.4	5.6	41	<0.1	33.4	16.6	412	2.91	5.0	7.4	1.2	36	0.2	0.3	0.1	67	0.37	0.058	6	
1541689	Soil			0.9	25.5	6.4	53	<0.1	30.8	14.2	394	2.94	5.8	3.3	1.2	24	0.1	0.4	0.1	71	0.32	0.057	9	
1541690	Soil			0.6	35.3	5.3	56	<0.1	43.0	18.7	383	3.74	5.2	4.4	1.3	33	<0.1	0.3	0.2	92	0.36	0.068	5	



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541661	Soil	38	0.85	246	0.083	<1	2.03	0.012	0.40	<0.1	0.05	3.1	0.2	0.07	6	0.5	<0.2
1541662	Soil	41	0.90	240	0.100	<1	2.07	0.013	0.46	0.1	0.03	3.0	0.2	<0.05	7	0.6	<0.2
1541663	Soil	27	0.79	158	0.064	<1	1.84	0.017	0.12	<0.1	0.04	3.9	<0.1	<0.05	5	<0.5	<0.2
1541664	Soil	28	0.74	166	0.068	<1	1.75	0.012	0.15	0.1	0.03	3.2	<0.1	<0.05	6	<0.5	<0.2
1541665	Soil	21	0.42	92	0.047	<1	1.27	0.011	0.06	0.1	0.06	2.6	0.1	0.06	5	0.7	<0.2
1541666	Soil	22	0.76	118	0.041	<1	1.97	0.013	0.07	0.2	0.07	4.5	<0.1	<0.05	6	<0.5	<0.2
1541667	Soil	20	0.67	86	0.022	<1	2.34	0.016	0.04	<0.1	0.06	5.1	<0.1	<0.05	5	<0.5	<0.2
1541668	Soil	19	0.53	78	0.034	1	1.43	0.012	0.04	<0.1	0.10	2.8	<0.1	0.07	5	<0.5	<0.2
1541669	Soil	21	0.53	103	0.033	1	1.73	0.015	0.06	<0.1	0.17	3.9	0.1	0.06	5	1.0	<0.2
1541670	Soil	24	0.57	131	0.043	<1	1.70	0.011	0.06	<0.1	0.11	4.2	<0.1	<0.05	5	0.7	<0.2
1541671	Soil	26	0.72	133	0.048	<1	1.94	0.010	0.11	<0.1	0.08	4.0	0.1	<0.05	6	0.7	<0.2
1541672	Soil	31	0.59	145	0.064	1	1.59	0.014	0.16	<0.1	0.09	3.3	0.1	0.08	5	1.1	<0.2
1541673	Soil	32	0.58	161	0.070	1	1.53	0.010	0.16	<0.1	0.07	2.7	0.1	<0.05	5	0.6	<0.2
1541674	Soil	40	0.78	263	0.092	2	2.02	0.012	0.31	<0.1	0.05	4.1	0.2	0.06	6	<0.5	<0.2
1541675	Soil	42	0.86	287	0.087	<1	2.21	0.014	0.42	<0.1	0.03	4.8	0.2	0.11	7	<0.5	<0.2
1541676	Soil	35	0.76	189	0.090	1	1.77	0.013	0.23	<0.1	0.06	3.7	0.2	0.07	6	0.6	0.2
1541677	Soil	22	0.45	97	0.059	2	1.17	0.017	0.09	0.1	0.05	2.4	<0.1	0.06	5	0.5	0.2
1541678	Soil	35	0.67	190	0.073	1	1.73	0.011	0.17	0.1	0.06	3.7	0.2	0.09	7	2.0	0.6
1541679	Soil	28	0.65	165	0.064	1	1.56	0.014	0.12	0.1	0.07	4.7	0.1	0.05	6	1.4	0.5
1541680	Soil	64	1.54	252	0.066	<1	2.69	0.014	0.09	0.1	0.02	5.5	0.1	<0.05	7	<0.5	<0.2
1541681	Soil	46	1.52	133	0.066	2	2.59	0.011	0.06	<0.1	0.02	4.9	<0.1	<0.05	7	<0.5	<0.2
1541682	Soil	43	1.26	128	0.060	1	2.39	0.010	0.06	<0.1	0.02	4.4	<0.1	<0.05	7	<0.5	<0.2
1541683	Soil	46	1.13	168	0.056	<1	2.11	0.013	0.09	<0.1	0.02	4.7	<0.1	<0.05	6	<0.5	<0.2
1541684	Soil	42	1.07	182	0.089	1	2.58	0.016	0.12	0.1	0.04	5.2	0.1	<0.05	7	<0.5	<0.2
1541685	Soil	80	1.32	254	0.075	1	3.15	0.022	0.18	0.1	0.03	6.7	0.1	<0.05	8	<0.5	<0.2
1541686	Soil	39	0.75	134	0.060	1	1.80	0.022	0.12	0.1	0.03	3.4	<0.1	<0.05	5	<0.5	<0.2
1541687	Soil	15	0.22	39	0.041	<1	0.64	0.018	0.05	0.1	0.02	1.1	<0.1	<0.05	3	<0.5	<0.2
1541688	Soil	47	1.06	164	0.075	<1	2.36	0.017	0.13	0.1	0.04	3.8	0.1	<0.05	7	<0.5	<0.2
1541689	Soil	47	0.98	201	0.072	2	2.41	0.020	0.06	0.1	0.05	4.2	0.1	<0.05	7	<0.5	<0.2
1541690	Soil	60	1.64	228	0.094	<1	4.00	0.021	0.19	0.2	0.06	7.5	0.1	<0.05	10	0.6	<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
1541691	Soil	0.6	69.5	5.4	72	<0.1	54.4	25.6	542	4.02	4.3	2.4	2.4	28	0.1	0.3	0.2	86	0.44	0.045	7
1541692	Soil	0.9	41.9	6.3	60	0.3	29.3	21.7	465	3.71	6.4	7.4	1.5	19	0.1	0.5	0.1	84	0.29	0.075	7
1541693	Soil	0.9	51.6	7.7	67	0.2	31.0	16.6	414	3.49	6.4	4.3	1.8	25	0.1	0.5	0.2	91	0.35	0.063	8
1541694	Soil	0.7	34.0	7.3	65	0.1	29.1	16.8	603	3.40	6.3	4.8	1.9	23	<0.1	0.4	0.2	80	0.40	0.059	8
1541695	Soil	0.5	22.9	6.6	53	<0.1	30.0	14.0	369	2.71	3.6	2.8	2.6	21	0.1	0.3	0.1	62	0.48	0.076	10
1541696	Soil	0.5	28.4	5.9	60	0.1	34.5	21.3	894	3.11	4.4	2.5	2.2	22	0.2	0.4	0.2	71	0.58	0.074	7
1541697	Soil	0.7	23.5	6.1	58	<0.1	31.5	17.1	1457	2.60	3.7	1.7	3.4	21	0.2	0.4	0.1	56	0.56	0.062	10
1541698	Soil	0.7	21.1	4.5	53	<0.1	31.5	16.3	694	2.99	3.9	1.0	2.0	21	<0.1	0.4	0.1	58	0.69	0.070	10
1541699	Soil	0.7	16.6	5.8	53	<0.1	22.0	10.4	515	2.36	4.6	4.3	1.1	15	0.2	0.4	0.1	54	0.30	0.054	6
1541700	Soil	1.0	18.8	7.6	56	<0.1	33.1	12.9	543	3.22	7.0	5.8	2.1	17	<0.1	0.4	0.2	79	0.30	0.043	7
1541751	Soil	0.6	15.1	8.5	62	<0.1	19.4	11.5	371	2.42	6.2	5.3	3.3	24	0.2	0.3	0.1	65	0.39	0.069	12
1541752	Soil	0.5	12.6	6.7	53	<0.1	16.9	8.5	282	2.12	4.6	3.0	2.1	21	<0.1	0.2	<0.1	55	0.34	0.058	9
1541753	Soil	0.4	23.9	8.4	75	<0.1	21.3	10.1	226	2.54	5.0	5.1	2.0	22	0.2	0.4	0.1	57	0.35	0.061	10
1541754	Soil	0.5	21.9	7.8	66	<0.1	18.6	9.5	218	2.32	4.0	2.1	1.3	18	0.2	0.3	0.1	51	0.26	0.053	8
1541755	Soil	0.4	18.1	7.4	55	0.1	15.2	6.9	192	1.93	3.4	4.7	0.9	21	0.2	0.2	0.1	43	0.33	0.058	8
1541756	Soil	0.3	18.1	8.5	57	<0.1	16.3	5.8	158	1.91	3.1	1.9	1.2	22	0.3	0.3	<0.1	40	0.36	0.050	9
1541757	Soil	0.5	18.5	8.4	73	<0.1	17.1	9.9	396	2.33	4.0	7.5	1.4	20	0.1	0.4	0.1	53	0.31	0.050	7
1541758	Soil	0.3	18.8	9.2	75	<0.1	16.9	9.8	264	2.33	3.0	2.4	1.1	20	0.2	0.5	0.1	50	0.30	0.040	6
1541759	Soil	0.4	17.1	8.6	60	0.1	12.9	6.4	144	1.86	3.3	6.8	0.6	18	0.2	0.3	0.2	54	0.30	0.039	5
1541760	Soil	0.5	27.1	8.9	58	0.2	12.7	8.9	199	2.01	3.6	3.9	0.5	20	0.2	0.5	0.1	44	0.44	0.070	7
1541761	Soil	0.4	46.6	8.1	104	0.1	16.2	20.4	945	2.78	4.5	3.3	1.0	23	0.6	0.5	0.2	63	0.59	0.053	8
1541762	Soil	0.6	68.0	9.4	128	0.1	18.6	25.7	1738	3.44	7.4	3.1	0.9	21	0.8	0.8	0.2	70	0.55	0.054	8
1541763	Soil	0.5	67.4	15.6	169	0.2	18.3	24.5	1016	3.21	4.6	3.1	1.4	15	0.6	0.6	0.2	63	0.23	0.054	8
1541764	Soil	0.4	76.9	7.0	176	0.1	19.9	23.0	727	3.54	4.3	3.6	1.7	23	0.6	0.6	0.1	71	0.46	0.056	8
1541765	Soil	2.1	99.7	22.5	91	0.7	11.1	6.0	271	3.36	14.0	17.0	2.3	16	0.2	0.5	0.9	42	0.16	0.057	11
1541766	Soil	1.7	414.1	19.6	201	0.8	11.0	14.0	599	6.59	10.9	30.1	2.5	13	0.2	1.3	1.7	45	0.08	0.071	11
1541767	Soil	2.6	124.1	33.3	96	0.6	5.7	3.7	207	7.11	5.7	61.4	1.3	16	<0.1	1.2	3.5	45	0.03	0.049	5
1541768	Soil	3.5	136.8	566.1	184	2.4	3.0	1.8	149	10.32	5.4	20.9	0.2	8	<0.1	3.9	4.7	46	<0.01	0.045	<1
1541769	Soil	2.6	213.3	44.0	107	0.8	5.1	4.0	362	8.33	3.4	30.3	0.3	7	<0.1	0.7	6.7	33	0.01	0.055	1
1541770	Soil	1.7	169.2	15.8	123	0.3	13.0	20.9	774	6.35	10.0	15.0	2.2	14	0.4	0.6	1.4	53	0.08	0.071	9



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541691	Soil	91	1.76	154	0.083	1	3.45	0.026	0.29	<0.1	0.03	7.9	0.2	<0.05	8	<0.5	<0.2
1541692	Soil	47	1.36	176	0.080	1	3.03	0.017	0.19	0.1	0.04	6.0	0.2	<0.05	8	<0.5	<0.2
1541693	Soil	51	1.21	174	0.088	2	2.87	0.021	0.11	0.1	0.04	6.5	0.2	<0.05	8	<0.5	<0.2
1541694	Soil	43	1.11	160	0.082	1	2.57	0.020	0.08	0.1	0.02	5.9	0.1	<0.05	7	<0.5	<0.2
1541695	Soil	41	1.12	133	0.083	1	2.28	0.014	0.05	0.1	0.03	4.5	<0.1	<0.05	6	<0.5	<0.2
1541696	Soil	59	1.79	171	0.081	1	2.45	0.016	0.08	<0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
1541697	Soil	38	1.12	148	0.080	1	2.01	0.014	0.06	0.1	0.03	5.0	<0.1	<0.05	6	<0.5	<0.2
1541698	Soil	41	1.48	121	0.057	1	2.09	0.016	0.06	<0.1	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
1541699	Soil	29	0.65	95	0.062	1	1.27	0.013	0.05	<0.1	0.04	2.5	<0.1	<0.05	5	<0.5	<0.2
1541700	Soil	43	0.94	104	0.079	<1	1.70	0.010	0.05	0.1	0.04	3.5	<0.1	<0.05	7	<0.5	<0.2
1541751	Soil	33	0.62	124	0.108	1	1.50	0.018	0.15	0.2	0.05	3.7	0.1	<0.05	5	<0.5	<0.2
1541752	Soil	29	0.54	104	0.092	1	1.31	0.018	0.09	0.2	0.03	3.2	<0.1	<0.05	5	<0.5	<0.2
1541753	Soil	32	0.65	147	0.086	1	1.81	0.019	0.08	0.1	0.04	4.4	0.1	<0.05	6	<0.5	<0.2
1541754	Soil	29	0.56	128	0.068	<1	1.80	0.017	0.06	0.1	0.04	3.8	<0.1	<0.05	6	<0.5	<0.2
1541755	Soil	25	0.48	113	0.056	<1	1.53	0.025	0.04	0.1	0.05	3.5	0.1	0.05	5	<0.5	<0.2
1541756	Soil	23	0.49	112	0.060	<1	1.53	0.015	0.05	0.1	0.04	3.9	<0.1	<0.05	5	<0.5	<0.2
1541757	Soil	25	0.65	113	0.065	<1	1.63	0.016	0.06	<0.1	0.02	3.8	<0.1	<0.05	6	<0.5	<0.2
1541758	Soil	23	0.68	112	0.057	<1	1.89	0.016	0.05	0.1	0.02	3.7	<0.1	<0.05	6	<0.5	<0.2
1541759	Soil	22	0.52	82	0.056	2	1.43	0.016	0.04	0.1	0.04	2.5	<0.1	<0.05	5	<0.5	<0.2
1541760	Soil	21	0.40	84	0.045	2	1.42	0.015	0.04	0.1	0.06	3.0	<0.1	0.06	4	<0.5	<0.2
1541761	Soil	25	0.60	100	0.050	1	1.68	0.016	0.04	<0.1	0.08	5.6	<0.1	0.05	5	<0.5	<0.2
1541762	Soil	25	0.73	102	0.044	2	2.05	0.016	0.04	<0.1	0.09	5.8	<0.1	0.06	5	<0.5	<0.2
1541763	Soil	26	0.87	92	0.045	1	2.21	0.015	0.04	<0.1	0.09	6.2	<0.1	<0.05	5	<0.5	<0.2
1541764	Soil	26	1.08	87	0.053	1	2.02	0.020	0.05	<0.1	0.07	7.0	<0.1	<0.05	5	<0.5	<0.2
1541765	Soil	23	0.95	124	0.027	<1	1.66	0.010	0.07	0.1	0.26	2.6	<0.1	0.10	5	0.6	0.2
1541766	Soil	14	0.85	62	0.019	<1	1.80	0.020	0.07	<0.1	0.32	5.6	<0.1	0.20	5	1.6	0.5
1541767	Soil	14	0.85	129	0.004	<1	1.29	0.038	0.45	<0.1	0.33	2.9	0.1	1.40	5	7.9	2.1
1541768	Soil	17	0.63	138	0.001	<1	0.96	0.013	0.09	<0.1	3.46	3.1	<0.1	0.26	5	9.4	2.0
1541769	Soil	14	0.92	69	0.001	<1	1.06	0.014	0.11	<0.1	1.06	2.6	<0.1	0.27	3	14.7	1.9
1541770	Soil	18	1.10	89	0.017	<1	1.86	0.021	0.06	<0.1	0.17	4.7	<0.1	0.15	5	2.0	0.6



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1541771	Soil	1.7	135.3	17.1	185	0.3	19.0	20.2	657	4.11	19.3	10.0	3.6	23	0.5	0.4	0.3	46	0.12	0.061	20
1541772	Soil	0.6	56.6	15.2	86	0.2	14.5	7.3	236	2.36	10.0	<0.5	2.4	24	0.3	0.2	0.1	28	0.15	0.055	27
1541773	Soil	4.2	90.2	35.8	65	0.3	8.6	4.5	83	4.60	20.8	30.7	6.5	50	<0.1	4.2	0.8	24	0.07	0.067	27
1541774	Soil	0.7	39.7	11.6	97	0.2	16.6	18.5	484	3.05	4.9	3.8	0.8	16	0.2	0.5	0.1	87	0.21	0.053	6
1541775	Soil	0.7	152.7	31.0	252	0.3	18.2	27.1	1295	3.37	4.7	3.3	0.9	19	1.1	0.8	0.2	69	0.25	0.070	7
1541776	Soil	0.6	54.8	8.7	114	0.1	15.9	15.3	352	2.71	4.2	3.1	0.8	15	0.4	0.3	0.1	65	0.18	0.059	7
1541777	Soil	1.0	41.7	6.2	86	<0.1	17.7	10.2	306	3.19	6.3	4.4	1.1	17	0.2	0.5	<0.1	112	0.24	0.054	6
1541778	Soil	0.5	19.4	5.4	37	0.1	10.2	4.0	90	2.00	3.5	4.7	0.4	18	0.1	0.2	0.1	32	0.32	0.073	8
1541779	Soil	1.2	23.7	15.3	81	0.1	22.9	10.6	472	2.91	5.7	3.2	12.1	33	0.2	0.3	0.4	64	0.56	0.071	66
1541780	Soil	0.9	19.6	19.3	73	0.2	20.4	9.9	410	3.04	5.7	4.4	10.1	27	0.2	0.4	0.6	69	0.53	0.076	58
1541781	Soil	0.9	24.5	20.1	79	0.2	22.1	12.9	735	3.61	7.2	5.8	12.0	24	0.3	0.4	0.7	71	0.45	0.082	59
1541782	Soil	0.4	14.9	25.4	93	0.1	17.7	7.7	311	3.31	5.4	5.3	10.4	20	0.5	0.3	0.4	72	0.38	0.064	34
1541783	Soil	1.0	26.1	19.7	80	0.1	23.4	8.7	265	3.02	19.4	2.4	7.9	19	0.3	0.3	0.5	77	0.40	0.069	28
1541784	Soil	0.9	33.0	10.2	62	0.2	27.5	12.2	390	2.72	23.0	5.6	1.2	22	0.3	0.3	0.6	71	0.31	0.052	9
1541785	Soil	1.4	42.9	14.7	79	0.1	39.8	17.7	531	3.94	19.7	2.4	2.0	25	0.2	0.4	0.2	109	0.30	0.067	11
1541786	Soil	1.3	24.8	9.3	65	0.2	23.4	11.1	434	3.29	9.8	8.4	0.9	23	0.2	0.5	0.2	84	0.31	0.074	7
1541787	Soil	1.2	24.6	9.8	61	0.1	30.3	13.6	344	3.73	17.7	1.5	1.9	15	0.4	0.4	0.2	105	0.19	0.051	7
1541788	Soil	1.1	23.1	8.3	50	0.2	21.3	9.6	324	2.76	18.6	5.9	0.6	18	0.2	0.4	0.7	71	0.23	0.073	8
1541789	Soil	0.9	28.6	7.8	66	<0.1	33.0	12.5	423	3.12	7.2	7.5	1.7	19	0.2	0.4	0.1	78	0.27	0.044	8
1541790	Soil	1.5	53.7	8.5	39	<0.1	27.6	18.2	261	3.83	12.1	1.7	2.0	16	<0.1	0.6	0.1	81	0.19	0.048	6
1541791	Soil	1.3	15.7	10.2	45	0.1	16.3	9.4	396	2.77	8.2	<0.5	1.7	21	0.2	0.3	0.2	64	0.28	0.038	8
1541792	Soil	0.8	76.5	5.5	54	<0.1	30.2	17.7	432	3.86	7.0	2.7	1.6	17	0.1	0.3	<0.1	100	0.22	0.031	5
1541793	Soil	1.1	17.1	8.6	61	<0.1	20.6	10.6	491	2.97	6.2	1.1	2.3	16	0.2	0.3	0.1	64	0.19	0.053	7
1541794	Soil	0.8	42.8	6.0	98	<0.1	86.8	17.5	367	4.09	4.2	0.7	4.8	15	0.2	0.1	<0.1	114	0.27	0.063	19
1541795	Soil	1.0	23.5	8.6	40	0.2	22.6	7.1	199	2.34	5.4	2.2	2.0	17	0.1	0.3	0.1	55	0.19	0.054	15
1541796	Soil	0.7	41.8	4.7	31	0.1	17.1	9.6	130	2.05	5.4	4.4	1.2	11	0.2	0.2	0.1	45	0.15	0.043	6
1541797	Soil	1.4	21.5	8.3	51	<0.1	30.0	12.6	239	3.43	9.2	8.9	4.2	18	<0.1	0.4	0.2	83	0.21	0.048	10
1541798	Soil	1.5	39.6	12.7	67	<0.1	42.4	15.0	352	4.00	7.1	1.3	6.7	19	0.1	0.3	0.2	82	0.23	0.050	46
1541799	Soil	0.8	24.6	6.3	84	<0.1	38.7	18.8	308	4.40	6.3	1.6	9.8	13	<0.1	0.2	0.2	80	0.15	0.040	11
1541800	Soil	0.5	30.4	6.7	69	<0.1	36.2	12.3	291	3.70	2.2	<0.5	7.8	16	<0.1	<0.1	0.1	54	0.26	0.047	13



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541771	Soil	22	1.44	91	0.020	<1	2.22	0.023	0.04	<0.1	0.09	4.4	<0.1	0.07	6	<0.5	<0.2
1541772	Soil	39	0.88	216	0.074	<1	1.66	0.011	0.21	<0.1	0.03	2.1	0.1	<0.05	5	<0.5	<0.2
1541773	Soil	12	0.20	148	0.018	<1	0.69	0.116	0.30	<0.1	0.22	2.1	0.1	0.81	2	<0.5	0.3
1541774	Soil	28	0.61	93	0.063	<1	1.74	0.014	0.05	0.1	0.06	3.8	<0.1	<0.05	5	<0.5	<0.2
1541775	Soil	24	0.79	80	0.043	1	2.28	0.014	0.04	<0.1	0.13	6.1	<0.1	<0.05	5	<0.5	<0.2
1541776	Soil	26	0.56	84	0.057	<1	1.83	0.013	0.05	<0.1	0.07	4.1	<0.1	<0.05	5	0.6	<0.2
1541777	Soil	24	0.75	93	0.073	1	1.60	0.013	0.05	<0.1	0.02	4.2	<0.1	<0.05	6	<0.5	<0.2
1541778	Soil	23	0.31	78	0.054	1	1.25	0.015	0.04	0.1	0.05	2.6	<0.1	0.07	4	0.7	<0.2
1541779	Soil	32	0.58	231	0.100	2	1.82	0.020	0.10	0.1	0.03	6.3	0.2	<0.05	6	0.5	<0.2
1541780	Soil	31	0.56	168	0.102	1	1.53	0.027	0.08	0.2	0.04	5.7	0.1	<0.05	5	<0.5	<0.2
1541781	Soil	36	0.59	183	0.098	1	1.85	0.018	0.08	0.2	0.04	7.1	0.2	<0.05	5	<0.5	<0.2
1541782	Soil	32	0.58	140	0.124	1	1.80	0.015	0.07	0.1	0.04	5.6	0.2	<0.05	6	<0.5	<0.2
1541783	Soil	39	0.72	178	0.132	1	2.13	0.017	0.13	0.2	0.03	6.5	0.3	<0.05	6	<0.5	<0.2
1541784	Soil	37	0.64	151	0.088	1	1.76	0.026	0.10	0.2	0.04	4.5	0.1	<0.05	6	0.6	<0.2
1541785	Soil	66	0.94	187	0.135	2	2.74	0.021	0.14	0.3	0.04	6.7	0.2	<0.05	9	0.6	<0.2
1541786	Soil	39	0.54	170	0.083	1	1.99	0.014	0.07	0.2	0.07	3.8	0.1	0.10	8	0.6	<0.2
1541787	Soil	56	0.70	150	0.126	1	3.10	0.012	0.10	0.2	0.05	5.8	0.2	<0.05	10	0.7	<0.2
1541788	Soil	32	0.45	129	0.059	1	1.56	0.014	0.05	0.1	0.05	2.7	0.1	0.07	6	0.6	<0.2
1541789	Soil	37	0.67	112	0.096	2	1.91	0.015	0.07	0.2	0.04	3.9	<0.1	<0.05	6	<0.5	<0.2
1541790	Soil	43	0.67	188	0.079	<1	2.69	0.015	0.06	0.1	0.02	3.8	0.1	<0.05	6	<0.5	<0.2
1541791	Soil	30	0.38	268	0.056	<1	1.65	0.013	0.04	0.1	0.03	3.1	0.1	<0.05	7	<0.5	<0.2
1541792	Soil	53	1.07	142	0.111	1	2.46	0.017	0.05	<0.1	<0.01	5.1	<0.1	<0.05	7	<0.5	<0.2
1541793	Soil	37	0.59	121	0.087	1	1.63	0.009	0.12	<0.1	0.01	2.6	0.1	<0.05	7	<0.5	<0.2
1541794	Soil	111	1.55	387	0.157	<1	2.89	0.011	0.67	<0.1	0.02	3.7	0.3	<0.05	7	<0.5	<0.2
1541795	Soil	29	0.40	190	0.070	2	1.59	0.017	0.08	0.1	0.02	3.1	<0.1	<0.05	6	<0.5	<0.2
1541796	Soil	23	0.32	79	0.063	1	1.52	0.017	0.03	<0.1	0.02	2.6	<0.1	<0.05	4	<0.5	<0.2
1541797	Soil	46	0.58	193	0.092	2	2.57	0.014	0.08	0.1	0.02	4.9	0.1	<0.05	7	<0.5	<0.2
1541798	Soil	50	0.79	301	0.123	2	2.62	0.011	0.16	<0.1	0.03	4.9	0.2	<0.05	8	0.6	<0.2
1541799	Soil	63	1.12	153	0.131	1	2.71	0.009	0.47	<0.1	0.01	5.4	0.3	<0.05	10	<0.5	<0.2
1541800	Soil	56	1.40	204	0.170	<1	2.36	0.010	0.70	<0.1	<0.01	3.9	0.4	<0.05	9	<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
1541801	Soil	1.1	18.2	6.9	41	<0.1	23.9	9.7	196	2.76	6.8	1.1	2.0	13	<0.1	0.4	0.1	67	0.14	0.020	7
1541802	Soil	0.9	11.5	5.8	39	<0.1	5.3	4.8	208	1.92	3.7	0.8	1.7	11	<0.1	0.3	<0.1	45	0.11	0.024	5
1541803	Soil	1.5	55.0	20.3	103	0.6	28.6	9.5	473	2.78	21.4	2.1	3.9	17	0.5	1.0	0.2	53	0.16	0.066	25
1541804	Soil	0.4	22.7	5.9	46	<0.1	21.9	11.3	243	2.39	4.2	4.9	3.3	16	<0.1	0.3	<0.1	55	0.30	0.061	20
1541805	Soil	0.8	21.7	6.9	50	<0.1	22.0	10.5	453	2.90	6.8	7.7	2.4	18	0.1	0.3	0.1	71	0.30	0.054	13
1541806	Soil	0.6	19.1	5.8	45	<0.1	22.6	10.7	352	2.76	6.3	6.7	2.7	16	0.1	0.3	<0.1	65	0.29	0.051	12
1541807	Soil	0.7	13.9	6.0	37	<0.1	16.1	7.9	328	2.29	5.9	1.5	2.6	12	0.1	0.3	<0.1	54	0.18	0.034	11
1541808	Soil	0.5	19.2	6.1	40	<0.1	20.8	9.4	434	2.33	5.2	6.1	4.6	14	<0.1	0.3	0.1	56	0.26	0.016	16
1541809	Soil	1.0	18.9	9.0	42	<0.1	23.2	11.0	350	2.85	8.2	3.3	2.7	17	0.1	0.4	0.1	67	0.26	0.047	14
1541810	Soil	1.1	10.7	8.2	27	<0.1	11.4	6.7	607	1.93	4.0	0.7	2.0	18	<0.1	0.2	0.1	33	0.26	0.041	13
1541811	Soil	1.2	4.5	5.6	14	<0.1	4.9	4.3	299	1.15	4.3	15.8	3.2	5	<0.1	<0.1	0.1	9	0.04	0.015	8
1541812	Soil	1.7	9.8	8.0	28	<0.1	10.8	6.2	539	1.94	4.1	1.0	3.9	12	0.1	0.3	0.2	33	0.18	0.034	21
1541813	Soil	0.8	41.4	7.0	62	<0.1	36.5	24.8	704	3.87	6.5	2.0	2.4	18	0.1	0.3	0.1	85	0.37	0.074	12
1541814	Soil	0.9	87.4	8.1	113	<0.1	36.3	24.8	1489	4.84	4.5	1.1	4.0	13	0.2	0.2	0.4	85	0.26	0.072	19
1541815	Soil	2.2	24.7	17.4	47	<0.1	19.5	7.4	194	2.18	5.1	6.1	16.5	18	0.1	0.3	0.5	54	0.32	0.057	44
1541816	Soil	0.7	11.2	4.6	18	<0.1	5.6	3.2	68	1.11	2.9	1.0	1.0	11	<0.1	0.1	0.1	24	0.15	0.043	13
1541817	Soil	1.7	78.6	6.3	56	<0.1	46.9	32.7	830	4.51	6.4	1.8	2.8	13	0.1	0.2	0.6	134	0.21	0.022	13
1541818	Soil	0.6	97.3	4.1	72	<0.1	28.4	30.6	827	3.97	5.2	4.0	0.9	12	<0.1	0.2	0.1	111	0.20	0.027	4
1541819	Soil	0.8	63.7	4.6	73	<0.1	23.6	25.8	647	3.88	5.7	1.5	0.8	10	0.1	0.2	0.1	73	0.19	0.039	3
1541820	Soil	0.9	54.1	11.1	68	<0.1	26.6	16.6	709	3.58	8.4	3.9	2.9	17	<0.1	0.2	0.3	89	0.27	0.044	14
1541821	Soil	1.1	49.4	7.9	63	<0.1	28.5	19.6	707	3.60	6.4	3.3	3.6	18	<0.1	0.3	0.3	90	0.28	0.043	16
1541822	Soil	1.1	26.3	9.1	58	<0.1	26.3	11.2	460	3.20	5.2	3.3	3.0	16	0.1	0.3	0.4	77	0.26	0.044	14
1541823	Soil	1.5	28.4	13.5	67	<0.1	27.6	12.7	505	3.33	6.2	5.9	7.0	16	0.2	0.3	0.5	85	0.27	0.046	28
1541824	Soil	1.7	22.6	14.0	68	<0.1	30.7	15.4	830	3.86	4.5	0.5	6.0	19	0.1	0.2	0.7	99	0.41	0.026	14
1541825	Soil	1.5	21.8	14.1	66	<0.1	34.0	12.8	510	3.36	8.5	3.9	6.5	16	0.2	0.3	0.4	86	0.20	0.031	21
1541826	Soil	1.5	33.0	14.3	102	<0.1	43.5	19.4	1057	4.64	5.4	1.0	12.1	11	<0.1	0.2	1.7	85	0.19	0.033	40
1541827	Soil	0.9	36.3	7.4	64	<0.1	29.8	14.4	384	3.29	4.2	2.2	4.4	16	<0.1	0.3	0.3	80	0.26	0.043	18
1541828	Soil	0.9	29.6	8.5	71	<0.1	43.1	20.9	995	3.93	4.7	2.9	3.2	16	<0.1	0.2	0.2	82	0.34	0.045	15
1541829	Soil	1.0	71.7	5.2	72	<0.1	26.3	20.9	779	3.91	4.6	1.0	4.0	13	0.1	0.2	0.4	81	0.23	0.037	8
1541830	Soil	1.1	36.6	8.3	59	<0.1	41.0	16.8	709	3.18	5.3	4.6	3.7	17	<0.1	0.3	0.2	70	0.23	0.047	16



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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.1	0.05	1	0.5
1541801	Soil	35	0.54	166	0.087	1	2.11	0.013	0.06	0.1	0.03	3.2	0.1	<0.05	7	0.5	<0.2
1541802	Soil	11	0.24	88	0.098	1	1.24	0.012	0.14	<0.1	0.01	1.4	0.1	<0.05	8	<0.5	<0.2
1541803	Soil	32	0.27	176	0.046	2	1.99	0.019	0.06	<0.1	0.06	6.9	0.1	<0.05	6	0.5	<0.2
1541804	Soil	31	0.68	254	0.080	2	2.14	0.016	0.05	<0.1	0.02	6.3	<0.1	<0.05	5	<0.5	<0.2
1541805	Soil	31	0.64	221	0.082	2	2.03	0.012	0.06	0.1	0.02	4.7	<0.1	<0.05	6	<0.5	<0.2
1541806	Soil	31	0.57	194	0.081	2	1.98	0.014	0.05	0.1	0.03	4.0	<0.1	<0.05	5	<0.5	<0.2
1541807	Soil	23	0.46	168	0.064	1	1.41	0.010	0.06	<0.1	0.03	2.7	<0.1	<0.05	5	<0.5	<0.2
1541808	Soil	29	0.56	161	0.087	1	1.75	0.014	0.04	<0.1	0.02	4.2	<0.1	<0.05	4	<0.5	<0.2
1541809	Soil	33	0.58	150	0.077	2	2.00	0.014	0.05	<0.1	0.03	4.1	<0.1	<0.05	6	<0.5	<0.2
1541810	Soil	18	0.28	154	0.028	1	1.18	0.015	0.04	<0.1	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
1541811	Soil	6	0.08	139	0.004	1	0.67	0.004	0.08	<0.1	0.02	2.0	<0.1	<0.05	1	<0.5	<0.2
1541812	Soil	18	0.22	213	0.029	1	0.85	0.010	0.05	<0.1	0.04	2.2	<0.1	0.07	3	<0.5	<0.2
1541813	Soil	44	1.16	134	0.090	2	2.41	0.012	0.05	0.1	0.04	6.5	0.1	<0.05	8	<0.5	<0.2
1541814	Soil	65	2.28	175	0.032	1	2.95	0.009	0.06	<0.1	0.01	10.2	<0.1	<0.05	8	<0.5	<0.2
1541815	Soil	31	0.73	139	0.088	1	1.71	0.013	0.08	0.2	0.03	4.3	0.2	<0.05	5	<0.5	<0.2
1541816	Soil	12	0.22	68	0.035	<1	0.65	0.021	0.04	<0.1	0.02	1.3	<0.1	0.11	3	<0.5	<0.2
1541817	Soil	159	2.84	116	0.071	<1	2.82	0.010	0.43	0.2	0.01	13.0	0.5	<0.05	8	<0.5	1.0
1541818	Soil	43	2.64	70	0.095	1	2.73	0.008	0.14	0.1	0.02	4.5	0.2	<0.05	7	<0.5	<0.2
1541819	Soil	32	1.59	54	0.093	<1	2.04	0.008	0.14	0.1	0.04	3.5	0.2	0.05	6	0.5	<0.2
1541820	Soil	46	1.41	96	0.095	1	2.34	0.012	0.11	0.2	0.03	6.8	0.1	<0.05	7	<0.5	0.3
1541821	Soil	57	1.37	114	0.092	2	2.33	0.014	0.08	0.2	0.04	6.3	0.2	<0.05	6	<0.5	0.3
1541822	Soil	63	1.14	77	0.086	1	1.90	0.012	0.08	0.2	0.04	5.7	0.1	0.05	7	<0.5	0.3
1541823	Soil	54	1.18	92	0.090	2	2.03	0.013	0.10	0.3	0.05	7.0	0.2	<0.05	6	<0.5	0.4
1541824	Soil	71	2.33	105	0.105	1	2.32	0.012	0.30	0.2	<0.01	11.2	0.4	<0.05	8	<0.5	0.5
1541825	Soil	43	0.84	110	0.088	2	2.41	0.014	0.07	0.2	0.02	5.3	0.3	<0.05	7	<0.5	0.2
1541826	Soil	95	2.32	83	0.092	1	2.59	0.009	0.35	0.1	0.02	10.5	0.3	<0.05	8	<0.5	0.8
1541827	Soil	45	1.39	92	0.088	<1	2.22	0.011	0.12	0.2	0.03	7.9	0.2	<0.05	7	<0.5	<0.2
1541828	Soil	62	1.87	90	0.092	1	2.49	0.011	0.11	0.1	0.03	7.1	0.2	<0.05	7	<0.5	<0.2
1541829	Soil	34	1.65	69	0.080	<1	2.17	0.010	0.15	<0.1	0.02	5.1	0.1	<0.05	7	<0.5	0.2
1541830	Soil	67	1.34	76	0.074	1	2.17	0.010	0.09	0.1	0.02	4.8	0.2	<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
1541831	Soil	0.8	30.7	7.7	63	<0.1	38.5	20.2	666	3.79	5.2	2.0	5.2	16	<0.1	0.2	0.2	90	0.23	0.030	13
1541832	Soil	0.9	52.9	8.0	67	<0.1	34.9	23.6	974	3.88	10.2	0.8	2.8	13	<0.1	0.2	1.1	78	0.43	0.048	7
1541833	Soil	1.3	33.8	7.2	64	<0.1	47.0	17.6	762	6.65	16.8	1.1	3.4	14	<0.1	0.1	1.0	94	0.34	0.057	11
1541834	Soil	0.4	42.6	7.0	54	<0.1	85.9	21.2	487	3.33	1.8	<0.5	2.3	13	<0.1	0.2	0.2	87	0.27	0.063	6
1541835	Soil	0.4	47.9	7.3	62	<0.1	46.1	19.5	614	3.30	4.2	4.8	2.9	20	<0.1	0.2	0.2	79	0.33	0.046	8
1541851	Soil	1.7	120.8	7.1	55	0.1	28.1	14.7	1345	2.73	5.5	1.8	0.7	17	0.3	0.4	0.2	56	0.24	0.082	7
1541852	Soil	0.4	4.8	2.7	11	<0.1	2.7	1.3	43	0.58	2.2	0.9	0.2	8	0.1	0.1	<0.1	19	0.12	0.014	2
1541853	Soil	1.4	36.2	8.2	80	0.2	36.8	17.8	471	3.10	8.3	2.2	4.9	27	0.3	0.9	0.2	77	0.45	0.079	17
1541854	Soil	1.3	37.9	8.8	86	0.2	49.7	18.2	613	3.38	7.4	4.1	4.9	25	0.3	0.5	0.2	89	0.42	0.065	22
1541855	Soil	1.9	19.0	9.6	47	<0.1	23.4	9.8	268	4.63	13.9	1.6	2.5	23	0.3	0.6	0.2	104	0.28	0.031	7
1541856	Soil	1.1	25.1	10.6	62	<0.1	30.5	14.5	333	3.95	11.0	1.2	5.0	22	0.3	0.6	0.1	82	0.26	0.030	8
1541857	Soil	1.2	13.2	9.9	36	<0.1	12.8	5.4	219	2.55	7.1	2.2	0.7	9	0.1	0.4	0.2	70	0.10	0.037	9
1541858	Soil	1.8	27.9	9.6	61	<0.1	28.8	13.5	327	3.61	10.5	1.7	5.5	17	0.1	0.6	0.1	83	0.20	0.032	9
1541859	Soil	0.6	16.4	4.7	28	<0.1	18.0	5.7	133	1.77	4.2	3.0	1.0	13	0.1	0.2	<0.1	50	0.17	0.039	4
1541860	Soil	0.8	21.5	8.9	53	<0.1	21.0	10.1	551	2.52	5.6	2.2	3.6	19	0.2	0.3	0.1	63	0.31	0.068	27
1541861	Soil	0.5	15.4	5.0	34	<0.1	15.1	6.8	261	1.90	4.2	2.1	2.1	13	<0.1	0.2	<0.1	43	0.20	0.043	15
1541862	Soil	0.5	9.7	5.3	38	<0.1	10.5	6.5	271	2.15	3.8	1.1	2.5	10	<0.1	0.2	<0.1	51	0.15	0.039	12
1541863	Soil	0.4	17.6	5.4	46	<0.1	16.6	7.9	322	2.19	3.1	1.7	4.0	22	<0.1	0.2	<0.1	48	0.36	0.053	20
1541864	Soil	1.1	22.9	8.7	49	<0.1	21.6	12.3	529	3.00	7.2	3.6	2.6	18	0.1	0.3	0.1	74	0.26	0.052	12
1541865	Soil	0.6	20.3	7.8	55	<0.1	21.1	9.0	220	2.68	5.7	2.8	2.3	17	0.1	0.3	0.1	62	0.28	0.054	12
1541866	Soil	0.5	29.2	9.0	51	<0.1	24.0	10.6	252	2.65	7.1	3.3	3.7	17	0.1	0.3	0.1	65	0.30	0.062	20
1541867	Soil	0.7	27.4	9.4	64	<0.1	24.8	12.3	602	2.92	7.6	2.8	3.0	23	0.2	0.3	0.1	66	0.36	0.063	16
1541868	Soil	0.9	30.8	10.1	54	0.2	21.9	10.2	516	3.08	7.8	4.7	2.4	21	0.2	0.3	0.2	54	0.33	0.070	27
1541869	Soil	1.1	28.7	9.7	55	0.2	19.8	10.6	704	2.45	6.3	3.1	1.5	27	0.2	0.3	0.2	52	0.50	0.088	21
1541870	Soil	1.6	52.9	13.6	79	0.6	36.6	22.2	1705	4.16	11.1	5.7	2.7	36	0.3	0.6	0.4	82	0.97	0.118	51
1541871	Soil	0.5	17.1	7.6	47	<0.1	18.4	8.2	314	2.28	4.4	0.9	3.5	22	0.2	0.3	0.2	56	0.40	0.058	11
1541872	Soil	0.8	38.0	8.4	58	0.1	29.4	13.2	697	2.87	6.2	3.1	3.5	26	0.1	0.3	0.2	64	0.42	0.061	19
1541873	Soil	0.4	61.9	7.4	52	<0.1	31.9	12.8	409	2.94	5.0	1.9	2.7	22	<0.1	0.2	0.1	64	0.40	0.060	12
1541874	Soil	0.7	33.9	7.1	50	<0.1	27.0	17.4	376	3.30	6.4	1.7	2.4	21	<0.1	0.3	0.1	64	0.36	0.049	11
1541875	Soil	0.6	30.8	7.9	54	<0.1	27.5	13.9	492	2.87	5.2	2.5	2.3	20	<0.1	0.3	0.1	62	0.38	0.056	11



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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.1	0.05	1	0.5
1541831	Soil	60	1.68	90	0.116	1	2.51	0.011	0.23	<0.1	0.02	4.8	0.2	<0.05	8	<0.5	<0.2
1541832	Soil	61	2.42	68	0.089	1	2.36	0.009	0.20	0.2	0.02	6.0	0.2	<0.05	7	0.6	0.7
1541833	Soil	92	2.55	58	0.063	<1	2.48	0.005	0.14	<0.1	0.02	6.6	0.2	<0.05	8	<0.5	0.3
1541834	Soil	196	2.87	50	0.057	<1	2.86	0.005	0.05	<0.1	0.03	6.8	<0.1	<0.05	7	<0.5	<0.2
1541835	Soil	92	1.64	122	0.098	1	2.17	0.010	0.14	<0.1	0.01	4.8	0.2	<0.05	7	<0.5	<0.2
1541851	Soil	30	0.64	145	0.039	2	1.53	0.014	0.05	0.1	0.09	2.7	<0.1	0.07	6	<0.5	<0.2
1541852	Soil	5	0.07	22	0.031	<1	0.27	0.019	0.02	<0.1	0.02	0.7	<0.1	<0.05	2	<0.5	<0.2
1541853	Soil	49	0.80	211	0.106	1	1.96	0.017	0.19	0.1	0.02	5.0	0.3	<0.05	7	<0.5	<0.2
1541854	Soil	60	0.81	260	0.098	2	2.16	0.015	0.21	0.1	0.03	6.3	0.3	<0.05	7	<0.5	<0.2
1541855	Soil	38	0.48	144	0.103	<1	2.05	0.013	0.06	0.1	0.01	3.4	<0.1	<0.05	10	<0.5	<0.2
1541856	Soil	41	0.62	126	0.096	1	2.65	0.016	0.06	<0.1	0.02	4.9	<0.1	<0.05	8	<0.5	<0.2
1541857	Soil	27	0.33	62	0.068	1	1.34	0.011	0.05	<0.1	0.02	2.3	0.1	<0.05	8	<0.5	<0.2
1541858	Soil	45	0.58	142	0.094	2	2.93	0.017	0.09	0.1	0.03	5.9	0.1	<0.05	7	<0.5	<0.2
1541859	Soil	36	0.35	85	0.065	<1	1.24	0.020	0.03	<0.1	0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1541860	Soil	32	0.56	312	0.080	1	2.04	0.015	0.07	0.1	0.04	5.2	<0.1	<0.05	5	<0.5	<0.2
1541861	Soil	21	0.41	144	0.060	<1	1.41	0.016	0.05	0.1	0.02	3.2	<0.1	<0.05	4	<0.5	<0.2
1541862	Soil	20	0.39	89	0.063	<1	1.33	0.011	0.07	<0.1	0.03	2.7	<0.1	<0.05	5	<0.5	<0.2
1541863	Soil	25	0.64	240	0.076	<1	1.35	0.013	0.10	<0.1	0.01	4.4	<0.1	<0.05	4	<0.5	<0.2
1541864	Soil	38	0.72	203	0.082	1	2.01	0.011	0.07	<0.1	0.02	4.7	<0.1	<0.05	7	<0.5	<0.2
1541865	Soil	35	0.71	164	0.079	2	2.13	0.012	0.07	0.1	0.03	4.6	<0.1	<0.05	6	<0.5	<0.2
1541866	Soil	34	0.61	228	0.078	1	2.33	0.014	0.06	0.1	0.05	5.7	<0.1	<0.05	6	<0.5	<0.2
1541867	Soil	38	0.65	315	0.073	1	2.25	0.014	0.06	0.1	0.04	5.4	<0.1	<0.05	6	<0.5	<0.2
1541868	Soil	33	0.50	378	0.046	<1	2.16	0.017	0.06	<0.1	0.07	6.0	<0.1	0.06	5	<0.5	<0.2
1541869	Soil	32	0.45	431	0.040	1	1.96	0.020	0.06	0.1	0.06	5.0	<0.1	0.10	5	<0.5	<0.2
1541870	Soil	49	0.57	1002	0.043	2	3.65	0.019	0.10	0.1	0.13	9.7	0.2	0.09	9	0.9	<0.2
1541871	Soil	28	0.50	175	0.081	1	1.55	0.017	0.05	0.1	0.03	3.9	<0.1	<0.05	5	<0.5	<0.2
1541872	Soil	47	0.81	278	0.071	<1	2.28	0.015	0.05	<0.1	0.03	6.8	<0.1	<0.05	6	<0.5	<0.2
1541873	Soil	39	0.94	155	0.086	1	2.22	0.018	0.05	0.1	0.03	5.6	<0.1	<0.05	6	<0.5	<0.2
1541874	Soil	38	1.04	166	0.082	1	2.26	0.016	0.06	<0.1	0.03	5.6	<0.1	<0.05	6	<0.5	<0.2
1541875	Soil	34	0.98	155	0.081	2	2.23	0.014	0.07	<0.1	0.04	4.9	0.1	<0.05	6	<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
1541876	Soil	0.6	32.3	7.3	52	<0.1	27.8	14.2	416	2.77	4.6	1.5	2.5	22	<0.1	0.3	0.1	63	0.46	0.056	11
1541877	Soil	0.7	25.9	13.4	42	0.1	17.5	10.0	736	1.86	3.6	1.2	3.0	29	0.3	0.3	0.1	35	0.78	0.081	20
1541878	Soil	0.4	36.9	9.1	52	<0.1	31.2	13.9	258	2.68	3.8	2.5	4.1	18	<0.1	0.3	<0.1	57	0.38	0.046	13
1541879	Soil	0.5	32.5	7.2	55	<0.1	25.6	14.9	329	3.05	4.1	2.7	3.2	25	0.2	0.3	<0.1	68	0.70	0.059	12
1541880	Soil	0.6	22.0	7.8	68	<0.1	23.9	13.2	527	2.64	4.7	5.3	1.9	23	<0.1	0.2	<0.1	59	0.53	0.055	10
1541881	Soil	0.4	23.5	7.7	53	<0.1	23.9	12.3	349	2.69	4.8	5.4	2.4	26	<0.1	0.3	<0.1	59	0.54	0.065	11
1541882	Soil	0.5	16.5	7.8	79	<0.1	27.0	18.0	835	3.50	3.4	3.9	2.5	22	0.2	0.2	<0.1	79	0.39	0.059	10
1541883	Soil	0.5	24.6	12.9	90	<0.1	25.5	17.5	739	3.58	5.3	2.6	3.8	19	0.2	0.2	0.2	72	0.37	0.062	13
1541884	Soil	0.5	25.4	8.6	65	<0.1	27.2	13.1	498	2.94	5.1	3.7	2.8	24	0.2	0.3	0.1	71	0.41	0.061	14
1541885	Soil	0.8	30.1	15.0	101	<0.1	27.1	14.1	482	2.98	4.8	1.7	3.0	20	0.2	0.3	0.2	63	0.40	0.056	13
1541886	Soil	0.6	30.3	6.3	61	<0.1	27.8	17.2	412	3.13	3.9	2.1	1.6	20	0.1	0.2	<0.1	70	0.40	0.055	7
1541887	Soil	0.6	30.4	5.7	53	0.1	44.9	17.3	465	3.08	3.5	1.4	2.0	21	<0.1	0.2	<0.1	62	0.38	0.061	10
1541888	Soil	0.9	28.6	6.6	60	<0.1	30.2	18.4	422	3.49	6.5	2.0	2.9	21	0.1	0.3	0.2	82	0.32	0.051	8
1541889	Soil	0.5	79.7	5.2	51	<0.1	24.1	13.1	418	2.55	3.8	3.5	1.8	18	<0.1	0.2	0.1	54	0.32	0.047	9
1541890	Soil	0.5	29.6	7.6	53	<0.1	28.2	13.0	424	3.05	5.7	3.3	3.3	25	<0.1	0.3	0.1	70	0.47	0.052	14
1541891	Soil	0.4	30.2	5.1	57	<0.1	32.4	17.6	819	3.31	4.1	1.8	1.9	20	<0.1	0.2	0.1	81	0.40	0.050	9
1541892	Soil	0.7	43.4	4.2	69	<0.1	37.0	20.0	663	4.50	3.9	0.9	1.9	19	0.1	0.3	0.2	89	0.42	0.066	10
1541893	Soil	0.4	70.5	4.5	74	<0.1	31.3	16.1	642	3.25	4.5	5.5	1.8	20	0.1	0.3	<0.1	78	0.41	0.055	7
1541894	Soil	0.9	85.0	7.5	54	<0.1	27.4	12.4	368	3.20	6.9	4.3	2.4	23	0.1	0.3	0.1	78	0.32	0.042	11
1541900	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1541901	Soil	1.3	37.4	9.0	69	0.1	36.1	14.0	327	3.38	5.6	1.9	10.9	24	0.2	0.2	0.2	68	0.28	0.059	51
1541902	Soil	1.4	44.5	7.9	81	<0.1	34.7	14.6	284	4.68	5.0	<0.5	16.3	21	<0.1	0.2	0.2	56	0.09	0.039	50
1541903	Soil	1.8	55.4	11.5	86	<0.1	45.5	14.4	335	5.46	4.0	1.4	16.6	19	<0.1	0.2	0.3	62	0.09	0.040	31
1541904	Soil	0.8	35.1	6.2	69	<0.1	40.6	17.5	321	4.13	3.5	1.2	16.4	29	<0.1	0.2	0.2	73	0.43	0.083	58
1541905	Soil	0.6	23.9	6.3	49	<0.1	22.4	9.8	326	2.64	5.4	5.6	3.0	23	0.1	0.3	0.1	67	0.38	0.068	15
1541906	Soil	0.4	2.6	1.9	8	<0.1	1.6	1.1	40	0.53	0.7	<0.5	<0.1	6	<0.1	<0.1	<0.1	15	0.05	0.018	2
1541907	Soil	1.1	25.7	8.6	52	<0.1	21.9	10.4	358	3.18	7.8	3.7	3.8	18	0.2	0.4	0.1	75	0.25	0.045	18
1541908	Soil	0.8	25.0	7.5	55	<0.1	24.2	11.2	461	3.04	7.2	3.6	3.6	22	0.1	0.4	0.1	71	0.32	0.053	16
1541909	Soil	0.6	20.2	6.9	48	<0.1	19.9	8.3	235	2.43	5.5	2.4	3.3	21	0.1	0.3	0.1	58	0.30	0.052	16
1541910	Soil	0.9	20.6	8.1	51	<0.1	20.6	10.0	351	2.91	6.9	3.7	3.2	18	0.2	0.3	0.2	69	0.27	0.049	14



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541876	Soil	34	1.00	157	0.093	1	2.31	0.018	0.06	0.1	0.03	5.4	0.1	<0.05	6	<0.5	<0.2
1541877	Soil	25	0.58	156	0.042	1	1.50	0.022	0.06	<0.1	0.06	3.8	<0.1	0.07	4	<0.5	<0.2
1541878	Soil	41	1.49	100	0.078	<1	2.16	0.013	0.07	0.1	0.03	6.0	<0.1	<0.05	6	<0.5	<0.2
1541879	Soil	34	1.25	136	0.076	1	2.13	0.016	0.07	<0.1	0.03	6.4	0.1	<0.05	6	<0.5	<0.2
1541880	Soil	30	0.85	139	0.068	1	1.85	0.018	0.08	<0.1	0.03	5.0	0.1	<0.05	5	<0.5	<0.2
1541881	Soil	32	0.83	141	0.087	1	1.95	0.019	0.08	0.1	0.03	5.6	0.1	<0.05	6	<0.5	<0.2
1541882	Soil	35	1.77	155	0.114	2	2.35	0.015	0.17	<0.1	0.02	6.3	0.2	<0.05	7	0.5	<0.2
1541883	Soil	37	1.29	143	0.089	2	2.57	0.011	0.08	<0.1	0.03	6.7	0.1	<0.05	7	<0.5	<0.2
1541884	Soil	34	0.95	158	0.105	2	2.20	0.015	0.08	<0.1	0.04	5.1	0.1	<0.05	6	<0.5	<0.2
1541885	Soil	33	0.96	150	0.098	2	2.11	0.013	0.06	0.1	0.05	4.9	<0.1	<0.05	6	<0.5	<0.2
1541886	Soil	42	1.27	91	0.113	<1	2.05	0.009	0.11	0.1	0.02	3.5	0.1	<0.05	6	<0.5	<0.2
1541887	Soil	58	1.24	139	0.101	1	2.26	0.012	0.08	0.1	0.04	5.1	0.1	<0.05	6	<0.5	<0.2
1541888	Soil	44	0.98	126	0.120	2	2.86	0.013	0.07	0.1	0.02	4.7	0.1	<0.05	7	<0.5	<0.2
1541889	Soil	34	1.03	100	0.099	2	2.05	0.015	0.06	<0.1	0.02	4.0	0.1	<0.05	5	<0.5	<0.2
1541890	Soil	39	1.00	150	0.104	1	2.37	0.015	0.07	0.1	0.03	5.8	0.1	<0.05	7	<0.5	<0.2
1541891	Soil	47	1.49	127	0.106	<1	2.33	0.011	0.06	<0.1	0.02	5.8	0.1	<0.05	7	<0.5	<0.2
1541892	Soil	51	1.36	123	0.045	2	2.18	0.009	0.06	<0.1	0.03	13.6	<0.1	<0.05	6	<0.5	<0.2
1541893	Soil	53	1.67	102	0.082	2	2.31	0.009	0.05	<0.1	0.02	7.3	<0.1	<0.05	6	<0.5	<0.2
1541894	Soil	40	0.90	144	0.108	2	2.45	0.015	0.06	<0.1	0.03	5.3	0.1	<0.05	7	<0.5	<0.2
1541900	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1541901	Soil	47	0.92	234	0.159	1	2.28	0.013	0.49	<0.1	0.02	4.9	0.4	<0.05	8	<0.5	<0.2
1541902	Soil	50	1.34	174	0.157	<1	2.92	0.009	0.56	<0.1	<0.01	4.4	0.4	0.15	10	<0.5	<0.2
1541903	Soil	65	1.24	121	0.162	<1	3.01	0.007	0.63	<0.1	<0.01	4.4	0.5	<0.05	9	<0.5	<0.2
1541904	Soil	65	1.36	221	0.162	<1	2.65	0.013	0.52	<0.1	0.01	7.3	0.5	<0.05	9	<0.5	<0.2
1541905	Soil	33	0.66	177	0.111	1	2.20	0.015	0.06	0.1	0.03	4.9	<0.1	<0.05	6	<0.5	<0.2
1541906	Soil	5	0.05	21	0.023	<1	0.24	0.021	0.02	<0.1	0.01	0.3	<0.1	<0.05	2	<0.5	<0.2
1541907	Soil	35	0.62	201	0.089	2	2.41	0.011	0.07	<0.1	0.03	5.4	<0.1	<0.05	7	<0.5	<0.2
1541908	Soil	35	0.62	193	0.105	2	2.04	0.015	0.07	0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
1541909	Soil	31	0.61	180	0.090	1	2.04	0.013	0.06	<0.1	0.03	4.9	<0.1	<0.05	6	<0.5	<0.2
1541910	Soil	35	0.62	166	0.097	2	2.14	0.012	0.06	<0.1	0.04	4.7	<0.1	<0.05	7	<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
1541911	Soil	0.5	28.6	7.1	47	<0.1	22.7	9.8	377	2.73	5.7	1.9	4.6	21	<0.1	0.3	0.1	65	0.31	0.053	23
1541912	Soil	0.7	20.1	6.9	42	<0.1	18.7	8.6	213	2.68	6.6	4.3	4.3	16	0.1	0.3	0.2	61	0.26	0.041	16
1541913	Soil	0.8	23.0	7.5	53	<0.1	22.0	9.9	391	3.01	7.3	2.0	3.3	22	0.1	0.4	0.1	69	0.31	0.055	15
1541914	Soil	0.7	23.0	8.0	49	<0.1	23.2	9.1	212	2.71	9.0	3.1	2.5	19	<0.1	0.4	0.2	67	0.29	0.049	14
1541915	Soil	0.8	25.7	7.0	53	<0.1	25.2	10.4	396	3.03	7.3	5.3	3.3	22	0.1	0.4	0.1	73	0.30	0.059	14
1541916	Soil	0.6	22.6	6.9	50	<0.1	21.7	9.8	278	2.66	6.9	6.3	3.2	19	0.2	0.3	0.1	65	0.29	0.061	14
1541917	Soil	0.8	21.9	6.6	54	<0.1	22.1	9.3	308	2.98	6.4	1.2	2.8	20	0.2	0.3	0.1	70	0.29	0.060	11
1541918	Soil	0.9	28.0	7.2	52	<0.1	21.4	9.6	358	2.97	6.7	1.4	3.4	18	0.2	0.3	0.2	68	0.27	0.058	15
1541919	Soil	0.6	19.8	5.9	44	<0.1	16.7	8.0	202	2.27	4.7	<0.5	1.8	17	0.1	0.3	0.1	50	0.24	0.045	12
1541920	Soil	0.9	43.2	12.5	73	<0.1	27.5	14.3	525	3.41	6.5	2.3	1.8	22	0.2	0.3	0.1	78	0.31	0.060	9
1541921	Soil	0.4	31.3	3.0	76	<0.1	43.7	18.8	511	4.11	2.5	<0.5	2.4	26	<0.1	0.2	0.1	71	0.38	0.080	12
1541922	Soil	0.5	8.1	1.7	58	<0.1	8.4	14.3	622	2.71	1.5	<0.5	2.8	19	<0.1	<0.1	0.1	31	0.34	0.098	8
1541923	Soil	0.9	19.7	5.5	57	<0.1	19.4	12.3	407	2.81	5.1	1.1	1.2	21	0.1	0.3	0.1	62	0.28	0.065	9
1541924	Soil	0.8	23.9	7.1	51	<0.1	28.4	13.8	384	3.28	7.3	2.1	2.6	19	<0.1	0.4	0.2	78	0.30	0.057	12
1541925	Soil	0.7	25.3	7.4	56	<0.1	23.7	12.2	411	3.10	7.3	2.8	3.0	22	0.1	0.3	0.2	76	0.35	0.060	14
1541926	Soil	0.6	25.1	6.5	48	<0.1	25.3	12.1	391	2.78	5.4	1.2	2.0	20	<0.1	0.3	0.1	65	0.31	0.059	12
1541927	Soil	0.5	29.5	6.3	53	<0.1	32.7	14.9	326	2.87	4.9	0.7	2.9	24	<0.1	0.3	0.2	61	0.35	0.064	13
1541928	Soil	0.8	29.8	7.6	51	<0.1	28.3	15.5	399	3.34	7.2	2.0	2.6	23	0.2	0.4	0.2	78	0.30	0.063	14
1541929	Soil	0.7	47.0	5.9	52	<0.1	28.8	18.1	479	3.02	5.8	1.1	2.4	31	<0.1	0.3	0.1	66	0.48	0.063	11
1541930	Soil	0.6	43.0	6.6	56	<0.1	28.9	17.1	498	3.24	7.7	1.3	3.5	23	0.1	0.4	0.2	75	0.36	0.053	13
1541931	Soil	1.1	36.4	6.3	57	<0.1	21.2	21.6	543	3.94	7.2	2.7	2.5	15	0.1	0.4	0.3	72	0.22	0.048	11
1541932	Soil	0.8	35.1	5.9	64	<0.1	30.3	21.1	627	4.10	5.7	2.2	3.5	19	0.1	0.3	0.5	74	0.31	0.058	16
1541933	Soil	0.6	21.3	7.9	41	<0.1	20.6	10.9	322	2.71	5.5	<0.5	4.5	17	<0.1	0.3	0.2	55	0.22	0.038	21
1541934	Soil	0.7	37.2	7.1	52	<0.1	24.4	14.5	499	3.05	4.2	0.7	7.3	19	<0.1	0.3	0.3	58	0.32	0.046	24
1541935	Soil	0.8	52.7	6.3	54	<0.1	26.1	14.5	543	2.91	6.0	1.6	1.7	23	<0.1	0.3	0.1	71	0.38	0.052	10
1541936	Soil	0.7	55.6	5.8	58	<0.1	28.9	15.7	579	3.32	6.0	2.8	2.2	23	0.1	0.3	0.2	72	0.38	0.051	11
1541937	Soil	1.8	31.2	6.3	68	<0.1	18.6	16.2	680	3.86	5.9	1.4	2.2	15	0.2	0.3	0.3	66	0.22	0.046	8
1541938	Soil	0.9	56.6	6.6	75	<0.1	26.8	17.1	538	3.82	7.6	3.3	2.1	18	0.2	0.4	0.3	85	0.25	0.042	8
1541939	Soil	0.9	118.1	7.1	87	0.2	28.8	17.9	574	3.56	7.1	1.9	2.4	19	0.1	0.4	0.2	70	0.32	0.056	10
1541940	Soil	0.7	68.9	5.9	60	<0.1	27.8	18.6	542	3.50	6.9	1.2	2.2	24	<0.1	0.3	0.2	72	0.37	0.052	11



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Method Analyte Unit MDL		Method															
		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541911	Soil	35	0.63	232	0.095	1	2.17	0.013	0.06	<0.1	0.03	7.2	<0.1	<0.05	6	<0.5	<0.2
1541912	Soil	30	0.55	138	0.080	1	2.07	0.011	0.05	<0.1	0.04	5.5	<0.1	<0.05	6	<0.5	<0.2
1541913	Soil	35	0.69	165	0.100	1	2.38	0.014	0.06	<0.1	0.03	5.7	<0.1	<0.05	7	<0.5	<0.2
1541914	Soil	35	0.63	135	0.097	<1	2.43	0.015	0.05	<0.1	0.04	5.6	0.1	<0.05	7	<0.5	<0.2
1541915	Soil	37	0.70	161	0.098	2	2.48	0.012	0.05	0.1	0.03	5.7	<0.1	<0.05	6	<0.5	<0.2
1541916	Soil	34	0.62	127	0.099	1	2.25	0.012	0.05	<0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
1541917	Soil	34	0.65	114	0.095	2	2.43	0.013	0.05	<0.1	0.03	4.5	<0.1	<0.05	7	<0.5	<0.2
1541918	Soil	35	0.61	127	0.103	2	2.35	0.011	0.05	<0.1	0.02	4.9	<0.1	<0.05	7	<0.5	<0.2
1541919	Soil	27	0.48	117	0.071	<1	1.95	0.011	0.05	<0.1	0.03	3.6	<0.1	<0.05	5	<0.5	<0.2
1541920	Soil	44	1.20	153	0.095	<1	2.54	0.012	0.05	<0.1	0.02	5.4	<0.1	<0.05	7	<0.5	<0.2
1541921	Soil	62	2.57	114	0.062	<1	3.41	0.006	0.02	<0.1	0.02	5.1	<0.1	<0.05	8	<0.5	<0.2
1541922	Soil	10	1.85	60	0.053	<1	2.19	0.004	0.01	<0.1	0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1541923	Soil	30	1.16	100	0.085	2	2.36	0.009	0.04	<0.1	0.03	3.4	<0.1	<0.05	7	<0.5	<0.2
1541924	Soil	37	0.83	169	0.076	<1	2.31	0.009	0.03	0.1	0.02	5.3	<0.1	<0.05	7	<0.5	<0.2
1541925	Soil	35	0.87	143	0.090	2	2.52	0.013	0.04	<0.1	0.04	5.9	<0.1	<0.05	7	<0.5	<0.2
1541926	Soil	37	0.94	122	0.077	<1	2.35	0.012	0.04	<0.1	0.03	5.0	<0.1	<0.05	7	<0.5	<0.2
1541927	Soil	44	1.04	159	0.093	<1	2.43	0.011	0.04	<0.1	0.03	5.7	<0.1	<0.05	6	<0.5	<0.2
1541928	Soil	42	0.85	161	0.083	1	2.47	0.012	0.04	<0.1	0.03	6.5	<0.1	<0.05	7	<0.5	<0.2
1541929	Soil	42	1.13	179	0.094	1	2.19	0.016	0.04	<0.1	0.03	6.0	<0.1	<0.05	5	<0.5	<0.2
1541930	Soil	39	0.96	181	0.108	<1	2.65	0.015	0.05	<0.1	0.05	6.9	<0.1	<0.05	6	<0.5	<0.2
1541931	Soil	35	1.02	98	0.095	<1	2.86	0.010	0.03	<0.1	0.04	5.2	<0.1	<0.05	7	0.7	<0.2
1541932	Soil	43	1.33	131	0.078	<1	2.40	0.010	0.03	<0.1	0.03	7.1	<0.1	<0.05	6	<0.5	<0.2
1541933	Soil	31	0.61	151	0.073	<1	2.00	0.012	0.04	<0.1	0.03	5.0	<0.1	<0.05	6	<0.5	<0.2
1541934	Soil	36	0.98	180	0.065	<1	2.18	0.011	0.04	<0.1	0.03	6.4	<0.1	<0.05	6	<0.5	<0.2
1541935	Soil	42	0.86	174	0.097	1	2.43	0.015	0.04	<0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
1541936	Soil	39	0.93	149	0.105	<1	2.46	0.013	0.04	<0.1	0.03	5.7	<0.1	<0.05	6	<0.5	<0.2
1541937	Soil	28	1.08	134	0.075	<1	2.38	0.007	0.04	<0.1	0.02	4.6	<0.1	<0.05	7	<0.5	<0.2
1541938	Soil	44	0.98	147	0.119	1	2.46	0.011	0.04	<0.1	0.02	4.5	<0.1	<0.05	8	<0.5	<0.2
1541939	Soil	46	1.11	165	0.103	<1	2.44	0.012	0.04	<0.1	0.05	5.7	<0.1	<0.05	6	<0.5	<0.2
1541940	Soil	43	1.13	167	0.089	<1	2.46	0.013	0.04	<0.1	0.04	6.1	<0.1	<0.05	6	<0.5	<0.2



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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1541941	Soil	1.1	45.1	6.2	52	<0.1	39.2	19.0	531	3.32	8.0	3.0	1.9	20	0.1	0.3	0.1	77	0.35	0.051
1541942	Soil	0.9	50.0	6.4	49	<0.1	26.7	13.7	549	3.04	6.9	5.9	4.0	17	0.1	0.3	0.2	66	0.26	0.034
1541943	Soil	0.9	26.5	6.7	49	<0.1	22.8	11.1	489	2.79	6.2	3.3	3.1	19	<0.1	0.3	0.2	68	0.29	0.039
1541944	Soil	0.7	29.4	7.0	52	<0.1	26.0	11.4	434	3.11	6.6	5.6	4.7	21	<0.1	0.3	0.2	72	0.37	0.058
1541945	Soil	0.9	30.7	7.6	56	<0.1	26.9	12.0	444	3.30	8.3	1.2	4.3	23	0.1	0.3	0.2	78	0.39	0.050
1541946	Soil	1.1	24.4	7.3	52	<0.1	28.0	14.3	475	3.22	8.2	2.4	5.0	17	0.1	0.5	0.2	67	0.22	0.038
1541947	Soil	1.0	23.4	8.6	55	<0.1	26.5	12.6	415	3.40	8.9	1.1	4.2	22	0.1	0.5	0.2	72	0.29	0.045
1541948	Soil	1.2	24.8	7.2	59	<0.1	22.8	11.3	664	3.05	6.7	1.8	3.1	21	0.2	0.3	0.2	63	0.34	0.051
1541949	Soil	0.8	22.1	6.4	47	<0.1	19.5	9.6	352	2.55	6.5	3.5	3.9	18	<0.1	0.3	0.2	53	0.30	0.045
1541950	Soil	0.8	28.4	7.0	53	<0.1	23.5	11.4	401	2.72	6.1	4.4	1.8	24	0.1	0.3	0.2	70	0.39	0.060



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1541941	Soil	65	1.09	169	0.108	<1	2.25	0.012	0.04	<0.1	0.02	4.1	<0.1	<0.05	6	<0.5	<0.2
1541942	Soil	33	0.64	221	0.081	1	2.30	0.013	0.05	<0.1	0.02	5.0	<0.1	<0.05	6	<0.5	<0.2
1541943	Soil	33	0.62	168	0.092	<1	1.94	0.015	0.04	<0.1	0.03	4.9	<0.1	<0.05	6	<0.5	<0.2
1541944	Soil	36	0.65	191	0.107	1	2.30	0.016	0.04	0.1	0.02	5.7	<0.1	<0.05	6	<0.5	<0.2
1541945	Soil	38	0.72	224	0.109	<1	2.45	0.015	0.05	0.1	0.03	6.8	<0.1	<0.05	6	<0.5	<0.2
1541946	Soil	36	0.58	149	0.092	<1	2.65	0.014	0.05	0.1	0.05	5.2	<0.1	<0.05	6	<0.5	<0.2
1541947	Soil	38	0.69	163	0.103	1	2.67	0.016	0.05	0.1	0.03	5.4	<0.1	<0.05	6	<0.5	<0.2
1541948	Soil	31	0.62	226	0.075	1	2.06	0.012	0.05	<0.1	0.02	4.9	<0.1	<0.05	6	<0.5	<0.2
1541949	Soil	29	0.59	235	0.069	<1	1.80	0.012	0.04	<0.1	0.02	5.0	<0.1	<0.05	5	<0.5	<0.2
1541950	Soil	34	0.66	185	0.093	<1	2.02	0.014	0.05	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI16000292.1

Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																				
1541533	Soil	0.5	40.5	4.0	57	<0.1	37.8	18.5	602	3.15	4.1	4.3	1.6	32	0.1	0.2	<0.1	88	0.86	0.069
REP 1541533	QC	0.5	41.1	4.0	56	<0.1	40.1	19.8	627	3.27	4.2	6.9	1.5	33	0.1	0.2	<0.1	84	0.84	0.066
1541669	Soil	1.1	64.5	18.3	98	0.3	13.9	23.4	792	3.22	5.4	6.4	1.0	27	0.2	0.6	0.4	47	0.44	0.066
REP 1541669	QC	1.0	66.7	18.5	105	0.3	14.5	23.2	748	3.25	5.2	9.7	1.1	27	0.2	0.7	0.3	48	0.44	0.069
1541755	Soil	0.4	18.1	7.4	55	0.1	15.2	6.9	192	1.93	3.4	4.7	0.9	21	0.2	0.2	0.1	43	0.33	0.058
REP 1541755	QC	0.5	17.6	7.2	53	0.1	15.5	6.7	186	1.78	3.8	6.5	0.9	21	0.1	0.3	0.1	42	0.33	0.055
1541791	Soil	1.3	15.7	10.2	45	0.1	16.3	9.4	396	2.77	8.2	<0.5	1.7	21	0.2	0.3	0.2	64	0.28	0.038
REP 1541791	QC	1.4	15.4	10.5	46	0.2	16.5	9.9	409	2.90	8.6	18.8	1.7	22	0.2	0.3	0.2	68	0.28	0.038
1541827	Soil	0.9	36.3	7.4	64	<0.1	29.8	14.4	384	3.29	4.2	2.2	4.4	16	<0.1	0.3	0.3	80	0.26	0.043
REP 1541827	QC	0.8	35.5	7.8	65	<0.1	29.7	13.7	407	3.31	3.9	2.8	4.5	16	0.1	0.3	0.3	77	0.25	0.038
1541878	Soil	0.4	36.9	9.1	52	<0.1	31.2	13.9	258	2.68	3.8	2.5	4.1	18	<0.1	0.3	<0.1	57	0.38	0.046
REP 1541878	QC	0.5	36.5	8.8	53	<0.1	30.9	13.7	261	2.59	3.5	2.4	4.1	17	0.1	0.3	<0.1	57	0.39	0.046
1541920	Soil	0.9	43.2	12.5	73	<0.1	27.5	14.3	525	3.41	6.5	2.3	1.8	22	0.2	0.3	0.1	78	0.31	0.060
REP 1541920	QC	0.8	44.9	12.1	73	<0.1	27.2	13.8	533	3.35	6.1	2.8	1.7	21	0.2	0.3	0.1	75	0.29	0.058
Reference Materials																				
STD DS10	Standard	14.5	150.4	151.3	364	1.9	74.2	13.2	916	2.87	47.1	81.2	6.8	65	2.6	9.1	11.2	46	1.02	0.077
STD DS10	Standard	14.2	146.3	147.3	358	1.8	77.4	13.6	897	2.76	45.2	95.9	6.4	62	2.5	9.1	11.2	43	1.06	0.078
STD DS10	Standard	13.3	147.5	150.5	341	1.9	73.4	13.2	873	2.87	45.3	76.9	6.9	62	2.8	8.4	11.5	41	1.08	0.076
STD DS10	Standard	15.3	155.1	151.9	369	1.9	78.8	13.8	891	2.89	45.7	97.9	7.1	64	2.5	8.6	10.7	48	1.06	0.080
STD DS10	Standard	14.2	147.7	147.0	331	1.8	72.3	12.2	828	2.64	44.5	79.2	7.1	62	2.4	7.9	10.9	44	1.04	0.074
STD DS10	Standard	15.1	145.4	151.0	355	1.9	74.8	13.6	863	2.83	44.6	82.2	6.8	65	2.5	8.9	11.3	46	1.05	0.079
STD DS10	Standard	14.9	155.9	146.8	356	1.9	73.8	12.9	867	2.80	46.4	76.3	8.0	66	2.9	9.6	12.0	44	1.02	0.074
STD DS10	Standard	15.3	164.0	148.7	383	2.0	76.6	13.5	889	2.82	47.7	112.5	8.0	67	2.9	9.4	12.8	45	1.07	0.073
STD OXC129	Standard	1.2	26.2	6.0	38	<0.1	75.3	19.4	390	3.03	0.6	196.3	1.6	180	<0.1	<0.1	<0.1	52	0.63	0.100
STD OXC129	Standard	1.3	25.7	6.2	44	<0.1	76.5	21.2	438	3.25	0.6	203.6	1.6	181	<0.1	<0.1	<0.1	54	0.59	0.100
STD OXC129	Standard	1.3	25.7	6.3	42	<0.1	79.6	20.8	428	3.17	<0.5	189.9	1.6	183	<0.1	<0.1	<0.1	55	0.62	0.105
STD OXC129	Standard	1.2	24.9	6.4	39	<0.1	76.7	20.5	394	2.93	<0.5	192.3	1.7	177	<0.1	<0.1	<0.1	53	0.63	0.096
STD OXC129	Standard	1.2	25.3	6.3	41	<0.1	80.0	20.1	393	2.89	0.5	198.5	1.8	187	<0.1	<0.1	<0.1	51	0.71	0.099



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Project: VIP
Report Date: November 16, 2016

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1541533	Soil	73	1.48	157	0.079	2	2.55	0.055	0.14	0.2	0.03	5.6	0.1	<0.05	6	<0.5	<0.2
REP 1541533	QC	73	1.47	158	0.078	2	2.59	0.056	0.14	0.2	0.04	5.6	0.1	<0.05	6	<0.5	<0.2
1541669	Soil	21	0.53	103	0.033	1	1.73	0.015	0.06	<0.1	0.17	3.9	0.1	0.06	5	1.0	<0.2
REP 1541669	QC	21	0.52	107	0.044	<1	1.78	0.016	0.06	0.1	0.20	4.1	0.1	<0.05	5	1.1	<0.2
1541755	Soil	25	0.48	113	0.056	<1	1.53	0.025	0.04	0.1	0.05	3.5	0.1	0.05	5	<0.5	<0.2
REP 1541755	QC	25	0.47	110	0.058	1	1.56	0.017	0.05	0.1	0.04	3.4	0.1	0.06	5	<0.5	<0.2
1541791	Soil	30	0.38	268	0.056	<1	1.65	0.013	0.04	0.1	0.03	3.1	0.1	<0.05	7	<0.5	<0.2
REP 1541791	QC	29	0.42	279	0.074	1	1.74	0.014	0.05	0.2	0.02	3.4	<0.1	<0.05	7	<0.5	<0.2
1541827	Soil	45	1.39	92	0.088	<1	2.22	0.011	0.12	0.2	0.03	7.9	0.2	<0.05	7	<0.5	<0.2
REP 1541827	QC	46	1.47	94	0.087	<1	2.22	0.012	0.12	0.1	0.05	7.9	0.2	<0.05	7	<0.5	<0.2
1541878	Soil	41	1.49	100	0.078	<1	2.16	0.013	0.07	0.1	0.03	6.0	<0.1	<0.05	6	<0.5	<0.2
REP 1541878	QC	41	1.41	97	0.076	<1	2.18	0.013	0.07	<0.1	0.03	6.0	<0.1	<0.05	6	<0.5	<0.2
1541920	Soil	44	1.20	153	0.095	<1	2.54	0.012	0.05	<0.1	0.02	5.4	<0.1	<0.05	7	<0.5	<0.2
REP 1541920	QC	45	1.19	149	0.092	<1	2.69	0.013	0.05	<0.1	0.02	5.5	<0.1	<0.05	7	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	56	0.82	364	0.074	8	1.07	0.070	0.35	3.3	0.30	3.1	5.1	0.22	4	2.0	5.1
STD DS10	Standard	54	0.74	360	0.071	6	1.01	0.066	0.34	3.3	0.29	2.9	5.0	0.27	4	2.1	5.1
STD DS10	Standard	55	0.79	347	0.070	6	0.99	0.068	0.33	3.4	0.28	2.9	5.2	0.27	4	2.2	5.0
STD DS10	Standard	56	0.80	351	0.073	6	1.05	0.073	0.33	3.2	0.30	2.9	5.3	0.30	5	2.1	4.9
STD DS10	Standard	53	0.76	333	0.072	7	1.00	0.074	0.32	3.1	0.29	3.1	5.0	0.28	4	1.8	4.6
STD DS10	Standard	55	0.84	346	0.075	6	1.08	0.063	0.32	3.3	0.31	3.0	5.3	0.30	5	2.8	4.9
STD DS10	Standard	55	0.78	349	0.081	6	1.06	0.069	0.33	3.1	0.30	3.1	5.1	0.25	5	1.9	5.0
STD DS10	Standard	57	0.78	361	0.081	8	1.10	0.071	0.35	3.1	0.29	3.2	5.0	0.27	4	2.4	5.1
STD OXC129	Standard	49	1.47	48	0.377	<1	1.45	0.550	0.36	<0.1	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	52	1.51	50	0.392	<1	1.43	0.549	0.35	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	52	1.57	49	0.400	1	1.56	0.545	0.38	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	51	1.49	48	0.373	<1	1.45	0.555	0.35	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	51	1.55	50	0.387	1	1.57	0.591	0.37	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2



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		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	1.2	25.2	6.1	41	<0.1	81.6	21.6	428	3.11	<0.5	194.8	1.6	188	<0.1	<0.1	<0.1	54	0.63	0.101	12
STD OXC129	Standard	1.3	29.0	6.8	41	<0.1	80.7	21.4	416	3.17	<0.5	223.1	2.1	197	<0.1	<0.1	<0.1	57	0.77	0.104	13
STD OXC129	Standard	1.2	27.6	6.5	40	<0.1	80.9	21.8	410	3.07	1.0	195.0	1.9	187	<0.1	<0.1	<0.1	54	0.69	0.101	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



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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
STD OXC129	Standard	52	1.54	48	0.399	<1	1.56	0.539	0.35	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5
STD OXC129	Standard	54	1.60	53	0.417	<1	1.70	0.599	0.38	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5
STD OXC129	Standard	52	1.55	51	0.392	<1	1.51	0.581	0.35	<0.1	<0.01	0.6	<0.1	<0.05	6	<0.5
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
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
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
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
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
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
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
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
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