2017 SURFACE EXPLORATION REPORT ON THE BULL'S EYE PROPERTY, WELLESLEY LAKE AREA

LOCATION:

WHITEHORSE MINING DISTRICT, YUKON TERRITORY

COORDINATES:

LATITUDE: 62° 29' 9 " N, LONGITUDE: 139° 57' 33" W

UTM: ZN 7 553644 E 6928712 N

NTS MAP SHEET:

115 K 08, 09 & 115 J 05, 12

WORK DONE:

JULY 30 – 31, 2017 & SEPTEMBER 15 – 16, 2017

OWNER:

GOLDSTRIKE RESOURCES LTD.

QUARTZ CLAIMS:

GRANT NUMBER	*CLAIM NAMES*
YF05301 - YF05406	*BE 1 - 106*
YF05495 - YF05500	*BE 107 - 112*

PREPARED ON BEHALF OF:

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By

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March 10, 2018

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1.0 INTRODUCTION

1.1 GENERAL

The Bull's Eye Property is located in the Whitehorse Mining District, approximately 325 km north – west of Whitehorse and 175 km south of Dawson City, Yukon Territory. The property is situated at the northern end of the Wellesley Lake basin near the confluence of the Donjek and White Rivers. The property is only accessible by helicopter.

The original Bull's Eye property was staked in the spring of 2017 as a grassroots project with additional claims being added in the fall of 2017 to cover a newly discovered soil anomaly. The property consists of 112 mineral claims comprising over 20 square kilometers and is 100% owned by Goldstrike Resources Ltd (Goldstrike). The property claim group is contiguous to both K2 Gold Corp's and White Gold Corp's Wels Properties. The Bull's Eye property was staked based primarily on elevated gold values in regional stream sediment samples and similarities in geology to that of the K2 Gold Corp's relatively new intrusion related gold discovery called the Wels Gold showing.

The property is located at the fringe of unglaciated terrain with the north - eastern portion of the property remaining unglaciated. The southern portion of the property was subjected to the glacial ice sheet of the pre - Reid and Reid glaciations during the Pleistocene (60 ka to 3 ma). The glaciated terrain is marked by a thick blanket of glacial fluvial sediments making exploration efforts difficult.

The 2017 exploration program consisted of a reconnaissance sampling program designed to quickly evaluate the gold potential of this under explored area. This work was completed in two phases during the 2017 summer exploration season, between the dates of July 30 – September 16, 2017. A three-man crew spent a total of 4 field days working on the property over these dates. Phase 1 consisted of reconnaissance ridge and spur soil sampling with sample spacing at 50 and 100 m intervals. Phase 2 consisted of a detailed soil grid set up to cover anomalous Au – As - Sb values seen in soil samples with rock grab samples taken from hand excavated sample pits within the soil anomaly.

All exploration work was conducted by Druid Exploration Inc. (Druid) of Dawson City, Yukon Territory. A total of 307 soil and 14 rock samples were acquired and sent for geochemical analysis during the 2017 program.

The program was successful in delineating a strong gold - arsenic soil anomaly coined the Gold Crest zone. The zone consists of a 200 X 250 m gold in soil anomaly with values up to 215 ppb Au. The anomaly remains open to the north and south and is hosted along a regionally mapped bedrock contact separating the Paleozoic basement schists (west) and the Triassic mafic plutonic rocks (east). Rock grab samples from hand excavated pits within the soil anomaly contained values up to 0.25 g/t Au.

This technical report documents the mineral exploration work conducted on the quartz claims comprising the Bull's Eye property, between the dates of July 30 – September 16, 2017. The program was managed by Clayton Jones in the field and this report has been prepared by Clayton Jones from material data obtained from the 2017 program.

1.2 UNITS AND CURRENCY

Metric units are used throughout this report. Tonnages are shown as tonnes (1,000 kg), linear measurements as meters ("m"), or kilometers ("km"). Precious and base metal values are shown as grams per tonne ("g/t") and/or parts per billion (“ppb”). All gold values stated in this report for rock samples use the analytical fire assay analysis, except in the event a metallic screen fire assay analysis was completed, in which case this gold value will be reported instead.

Conversions: 31.1034 grams = 1 troy ounce
1 gram per tonne = 0.0292 troy ounces per ton
1 part per million (“ppm”) = 1000 parts per billion (“ppb”).
1.0 metric ton (1,000 kg) = tonne ("t”) = 1.10231 short tons (”T”)
1.0 metre (“m”) = 3.28 feet
1.0 hectare (“ha”) = 2.47105 acres

Currency amounts are expressed in Canadian dollars ("CDN$"), unless indicated otherwise.

2.0 PROPERTY LOCATION AND DESCRIPTION

2.1 LOCATION AND ACCESS

The Bull’s Eye property is located within the Whitehorse Mining District in NTS map sheet 115 K 08, 09 & 115 J 05, 12. The Gold Crest zone on the property is geographically centred at 62° 29' 9 " N, 139° 57' 33" W or UTM 553644 E 6928712 N (NAD 83, Zone 7). Bull’s Eye is approximately 325 kilometers north - west of Whitehorse, 175 km south of Dawson City, and 50 km due east of Beaver Creek, Yukon Territory (Figure 1). The property is only accessible by helicopter chartered from Dawson City however, the Beaver Creek community would provide a much closer staging area for future larger scale programs. The property is situated at the northern end of the Wellesley Lake basin near the confluence of the Donjek and White Rivers.

FIGURE 1: PROPERTY LOCATION MAP

BULL'S EYE PROPERTY

Legend

- BULLS EYE PROPERTY
- FIRST NATION LAND
- WATER BODY
- WETLAND
- CREEK
- MINOR ROAD
- MAJOR ROAD
- COMMUNITY

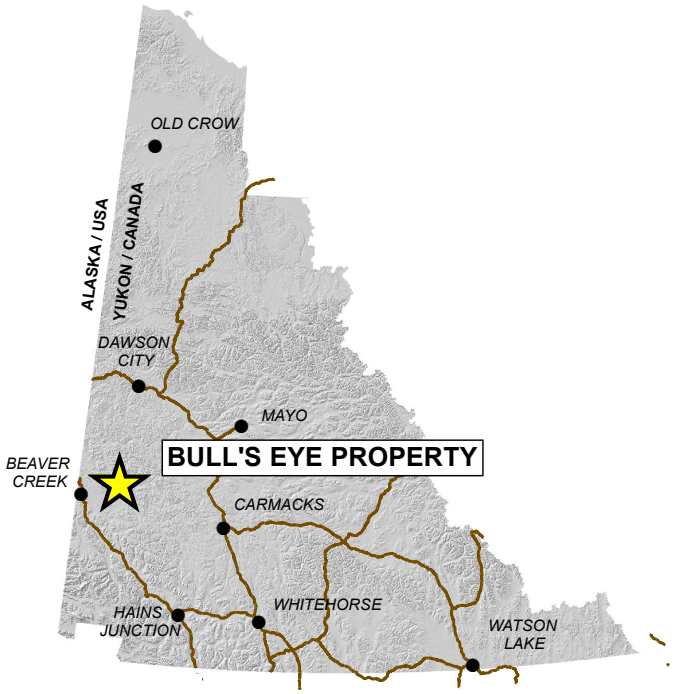
N

1:250,000

Kilometers

0 2 4 6 8

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018



WHITE RIVER

DONJEK RIVER

Snag

WELLESLEY LAKE

530000 540000 550000 560000 570000

6970000 6960000 6950000 6940000 6930000 6920000 6910000

2.2 DESCRIPTION OF MINING CLAIM

The Bull's Eye property was staked throughout 2017 by Goldstrike and is located within NTS map sheet 115 K 08, 09 & 115 J 05, 12. The property consists of 112 mineral claims comprising over 20 square kilometers that are contiguous to both K2 Gold Corp's Wels (south) and White Gold Corp's Wells (east) properties. Refer to figure 2 showing the claim grouping in relation to other properties.

Soil sampling and prospecting were conducted on 31 quartz claims; BE 10, 12, 14, 18, 20 – 23, 29, 31, 32, 35 – 36, 40, 54, 56, 58, 60, 62, 64, 66, 68 – 70, 77 – 78, 80, 82, 84, and 86. A detailed summary of quartz claim information for the Bull's Eye property can be found in appendix 2.

FIGURE 2: CLAIM MAP

BULL'S EYE PROPERTY

QUARTZ CLAIMS

- GOLDSTRIKE RESOURCES OWNER
- k2 GOLD CORP OWNER
- WHITE GOLD CORP OWNER
- CREEK
- WETLAND
- WATER BODY
- FIRST NATION LAND

N

1:100,000

Kilometers

0 0.8 1.6 2.4 3.2

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

DONJEK RIVER

WHITE RIVER

WELLESLEY LAKE

545000 550000 555000 560000 565000

6950000 6945000 6940000 6935000 6930000 6925000 6920000 6915000 6910000

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The property is located at the fringe of unglaciated terrain, with the north - eastern portion of the property remaining unglaciated. The south western portion of the property was subjected to the edges of the glacial limits of the pre - Reid and Reid glaciations during the Pleistocene (60 ka to 3 ma). The glaciated terrain contains a thick blanket of glacial fluvial sediments making exploration efforts difficult. Bedrock is confined mostly to the ridge tops and local cliffs and gullies in the creek valleys. The majority of the property was subjected to a forest fire in 2004 that has left a combination of mature dead standing and wind-blown trees intermixed with 10 – 15 year old deciduous saplings. The combination of deadfall and thick saplings makes walking difficult in certain areas of the property.

Elevations on the property range from 580 m in the White River valley bottom, (south west end of the property) to a maximum height of 1150 m along the ridge tops (east and north end of the property).

The Yukon has a sub-arctic continental climate. Summer temperatures can reach up to 35° C but the mean temperature is 10° C. Winter temperatures can be very cold reaching down to - 55° C but with a mean winter temperature of -23° C.

FIGURE 3: PHYSIOGRAPHY

Looking south along the length of the Bull's Eye property. Note the White River to the right (west) and the snowcapped Kluane mountain range at the top (south). The unglaciated upper ridges contain mostly standing dead (burnt) forest while the glacial sediment fill low lands towards the White River contain thick moss mats with limited forest growth.



FIGURE 4: GLACIAL LIMITS

BULL'S EYE PROPERTY

545000 550000 555000 560000 565000

6950000 6945000 6940000 6935000 6930000 6925000 6920000 6915000 6910000

DONJEK RIVER

WHITE RIVER

GOLD CREST ZONE

WELLESLEY LAKE

Glacial Limts

EPOCH

- Late Pleistocene
- Middle Pleistocene
- UN GLACIATED
- Pliocene To Early Pleistocene

- CREEK
- WETLAND
- WATER BODY

N

1:100,000

Kilometers

0 0.8 1.6 2.4 3.2

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

4.0 PROPERTY HISTORY

The Bull's Eye property encompasses a large block of unexplored ground directly adjacent to two large claim groups that have been subjected to significant surface exploration over the last 5 years. These claim groups include the Wels Gold property owned by K2 Gold Corp and the Wells property owned by White Gold Corp. The Bull's Eye property was staked primarily based on it's elevated Au values seen in regional stream sediment samples in conjunction with similar geology to K2 Gold's Wels Gold showing. Refer to figure 5 showing neighboring gold properties, regional stream geochemistry, and historic minfiles.

K2 Gold's Wels Property

The Wels property is located directly south of the property and comprises 313 contiguous quartz claims covering an area of approximately 6,500 hectares. The property was staked in 2011 with ridge spur sampling outlining an Au anomaly. Follow up prospecting in 2012 – 2013 retuned rock grab samples up to 149.5 gpt Au. A trenching program in 2014 intersected high-grade gold mineralization with best intercepts of 40.5 m @ 9.15 gpt Au. The host rocks to the mineralization are a reduced granite, similar to the Tombstone Suite intrusions located in the Selwyn Basin (K2 Gold Corp). This style of mineralization is known as an intrusion related gold system (IRGS) and host several significant gold deposits in the Yukon and Alaska. Examples of these deposits include the 3.6 m oz Dublin Gulch gold deposit in the Yukon and the 6 m oz Fort Knox deposit in Alaska (K2 Gold Corp).

The Wels Gold showing represents a brand new IRGS gold discovery in the Yukon and was previously unrecognized in this part of the Yukon.

The first drilling commenced in 2015 and returned 97.5m @ 0.76 g/t, including 3.11 g/5 over 19.5m and 5.71 g/t over 9 m with visible gold (K2 Gold Corp). Continued drilling in 2017 returned 28.5m @ 2.37 g/t, 12.50m @ 5.08 g/t, and 144m @ 0.28 g/t with visible gold in 3 of

the 10 drill holes (K2 Gold Corp). These drill intercepts are located at the saddle zone which is located only 6 km due south of the newly discovered Gold Crest zone on the Bull's Eye property.

In addition, 2017 prospecting identified additional gold targets hosted in multiple different rock types thereby increasing the potential for a district scale, robust mineralizing system. These discoveries include grab highlights of 28.2 g/t Au and 13.6 g/t Au hosted in Gabbro and 1.93 g/t and 1.68 g/t Au hosted in Quartzite (K2 Gold Corp). Refer to figure 12 showing the Wels gold soil anomalies, trenching, drilling, and rock grab highlights in proximity to the Bull's Eye property.

White Gold Corp's Wells Property

The Wells property straddles the eastern edge of the Bull's Eye property and consists of 245 contiguous quartz claims covering an area of approximately 5,000 hectares. Limited exploration has been completed to date however a reconnaissance ridge and spur exploration program has outlined several gold – arsenic – antimony soil anomalies with Au values up to 1698 ppb (White Gold Corp). This high grade gold sample is located < 1 km to the Bull's Eye property boarder. Refer to figure 5 showing the location of the 1698 ppb soil sample in relation to the Bull's Eye property.

FIGURE 5: MINERAL OCCURENCE MAP

BULL'S EYE PROPERTY

545000 550000 555000 560000 565000 570000 575000

6935000 6930000 6925000 6920000

GOLDSTRIKE RESOURCES
BULL'S EYE PROPERTY

WHITE GOLD CORP
WELS PROPERTY

k2 GOLD CORP
WELS PROPERTY

WHITE RIVER

DONJEK RIVER

WELLESLEY
LAKE

MOG

WELS GOLD

WELS NICKEL

approximate location of
1698 ppb Au soil sample

2015 drilling returned 97.5m @ 0.76 g/t,
including 3.11 g/5 over 19.5m and
5.71 g/t over 9 m with visible gold

LEGEND

AU
- 0.5 - 1.0
- 1.1 - 2.0
- 2.1 - 4.0
- 4.1 - 7.0
- 7.1 - 14.0

MINFILE

K2 GOLD CORP - WELLS PROPERTY
WHITE GOLD CORP - WELLS PROPERTY
FIRST NATION LAND
CONTOUR
CREEK
WATER BODY
SWAMP

N

1:75,000

Kilometers

0 1 2 3 4

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

5.0 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The Bull's Eye Property is located in an area of the Yukon with poorly understood geology. This area is underlain by the Yukon Tanana Terrain (YTT) , generally to the south and east of a large block of displaced North American Basin Terrain (Selwyn Basin) with Eikland Mountain Formation (Slide Mountain Terrane) over-thrust on Selwyn basin lithologies and Yukon Tanana Terrane (Doherty, 2016). Locally these older terrains are overlain by Upper Cretaceous volcanic rocks of the Donjek Formation Groups (Doherty, 2016).

The Bull's Eye property is underlain by Devonian to Mississippian siliceous phyllite and schist of the White River Formation that is extensively intruded by Triassic gabbro of the Snag Creek Suite. The far north – west end of the property is underlain by Ordovician to Devonian schists and quartzites of the Scottie Creek Formation.

The rock sub types of the White Formation, Snag Creek Suite and Scottie Creek Formation are described in detail below by the Yukon Geological Society (YGS). These descriptions were taken from the 2017 Yukon Bedrock Geology legend, retrieved from *http://data.geology.gov.yk.ca/Compilation/DownloadProduct/114.*

WHITE RIVER: *black carbonaceous and siliceous phyllite and schist (1), and intercalated felsic to mafic metavolcanic rocks (2); extensively intruded by gabbro of the Snag Creeksuite (*Tgs*)*

***1,** carbonaceous muscovite-quartz phyllite, grey psammitic schist, and quartzite - DMWs*
***2,** felsic to mafic metavolcanic schist; quartz and/or feldspar-augen felsic schist; mafic schist locally amygdaloidal - DMWv*

SNAG CREEK SUITE (232-226 Ma): *massive, medium-grained hornblende gabbro and pyroxenite sills*

SCOTTIE CREEK: *quartzose psammite, pelitic schist and minor marble (1); locally migmatized (2); north of Beaver Creek*

1, *grey to white quartzite, micaceous quartzite and psammitic quartz-muscovite-biotite ± garnet schist; local metaconglomerate* - ODs
2, *layered paragneiss with mica-rich melanosome and garnet-bearing quartzofeldspathic leucosome* - _ODsmm

Refer to figure 6 showing the bedrock geology for the Bull's Eye claims and surrounding area.

A regional scale, coarse detail, magnetic survey was done in 2000 – 2001 by the Geological Survey of Canada (GSC). The TMI clearly highlights the contacts between the north – east trending regionally mapped White River Formation and the Cretaceous age Donjek volcanics. The Bull's Eye property contains subtle circular magnetic lows throughout the property similar to what is observed at K2 Gold's Wels property. The magnetic lows are hypothesized to represent underlying granitic plutons like the ones that host the high-grade gold encountered at the Wels Gold property.

FIGURE 6: BEDROCK GEOLOGY

BULL'S EYE PROPERTY

545000 550000 555000 560000 565000 570000 575000

6935000 6930000 6925000 6920000

LDMB LKP ODS TrG DMW uKC

WHITE RIVER DONJEK RIVER

MOG WELS NICKEL WELS GOLD

BULL'S EYE

GOLD CREST ZONE

WHITE GOLD CORP WELLS PROPERTY

k2 GOLD CORP WELLS PROPERTY

WELLESLEY LAKE

15

LEGEND

FAULT TYPE
- normal
- strike slip
- thrust

N

1:75,000

Kilometers

0 1 2 3 4

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

CRETACEOUS

uKC

CARMACKS: *volcanic succession dominated by basic volcanic strata (1), but including intermediate (2) and locally felsic volcanic rocks (3) dominantly at the base of the succession, and locally, basal clastic strata (4); rare gabbro (5) (ca. 72-68 Ma)*
1, *augite olivine basalt and breccia; hornblende feldspar porphyry andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks* ***(Carmacks Gp, Little Ridge Volcanics, Casino Volcanics)*** *- uKcv*
2, *andesite, porphyry - uKca*
3, *acid vitric crystal tuff, lapilli tuff and welded tuff including feeder plugs and necks; felsic volcanic flow rocks and quartz feldspar porphyries; green and purple massive tuff-breccia with feldspar phyric fragments* ***(Carmacks Gp, Donjek Volcanics, some rocks formerly mapped as Mt. Nansen Gp;*** *the felsic part of the Carmacks Gp is difficult to distinguish from similar Tertiary and mid-Cretaceous (Mt. Nansen) felsic volcanic strata) - uKct*
4, *medium-bedded, poorly sorted, coarse to fine-grained sandstone, pebble conglomerate, shale, tuff, and coal; massive to thick-bedded locally deformed granite or quartzite pebble to boulder conglomerate* ***(Carmacks Gp; Colorado Creek Conglomerate)*** *- uKCs*
5, *gabbro and monzonite bodies near Carmacks - uKcg*

TRIASSIC

LKP

PROSPECTOR MOUNTAIN SUITE (72-68 Ma): *grey, fine to coarse-grained, massive, granitic rocks of felsic (g) intermediate (g) rarely mafic (d) composition and related felsic dikes (f)*
d, *coarsely crystalline gabbro and diorite*
g, *hornblende-biotite granodiorite, hornblende diorite, quartz diorite* ***(Wheaton Valley granodiorite; Katrina Creek suite)***
q, *quartz monzonite, biotite quartz-rich granite; porphyritic alaskite and granite with plagioclase and quartz-eye phenocrysts; biotite and hornblende quartz monzodiorite, granite, and leucocratic granodiorite with local alkali feldspar phenocrysts* ***(Prospector Mountain Suite, Carcross pluton)***
y, *syenite*
f, *quartz-feldspar porphyry*

TrG

GALENA SUITE: *massive, medium-grained hornblende diorite and gabbro sills; massive chloritic and locally serpentinized greenstone (diorite, gabbro, and altered equivalents) sills; minor occurrences of possible mid to late Paleozoic age*

DEVONIAN TO MISSISSIPPIAN

DMW

WHITE RIVER: *black carbonaceous and siliceous phyllite and schist (1), and interca-lated felsic to mafic metavolcanic rocks (2); extensively intruded by gabbro of the Snag Creek suite (TGs)* ***(correlative with Earn Gp northeast of Tintina fault (?) and Totatlanika schist in eastern Alaska)***
1, *carbonaceous muscovite-quartz phyllite, grey psammitic schist, and quartzite* - DMwis
2, *felsic to mafic metavolcanic schist; quartz and/or feldspar-augen felsic schist; mafic schist locally amygdaloidal* - DMwv

LDMB

MOUNT BAKER SUITE (ca. 365 Ma): *metaplutonic suite dominated by orthogneiss of intermediate (g) to mafic (y) compositions*
g, *strongly foliated to gneissic granodiorite, diorite and monzogranite*
y, *strongly foliated to gneissic diorite, gabbro and minor pyroxenite*

UPPER DEVONIAN TO LOWER PERMIAN

CPSM

SLIDE MOUNTAIN: *oceanic assemblage of chert, argillite, minor sandstone and conglomerate (1,3), basalt (2), serpentinite (4), gabbro (5), rare felsic metavolcanic rocks (6)*
1, *variably deformed, dark grey to black carbonaceous phyllite, chert and argillite; grey, green and white chert; minor chert-sandstone and pebble conglomerate; locally feldspar grit; rare limestone, dolostone; mafic metavolcanic rocks* ***(Fortin Creek gp)*** *- CPsis*
2, *dark green to black basalt, greenstone, locally pillowed; hyaloclastite; generally weakly deformed and metamorphosed* ***(Campbell Range fm)*** *- CPbbv*
3, *grey, red and green chert and argillite; local dolostone, sandstone* ***(Campbell Range fm)*** *- CPbtc*
4, *brown weathering, dark green to black, variably serpentinized ultramafic rocks; metapyroxenite, dunite; harzburgite* - CPsUum
5, *medium to coarse-grained gabbro; quartz monzonite; locally rodingite* - CPgbSM
6, *muscovite-quartz phyllite, augen schist* ***(felsic metavolcanic rocks in Fortin Creek gp)*** *- CPfpM*
7, *leucogabbro, gabbro, diabase; rare plagiogranite* - CPlgSM

ORDOVICIAN TO DEVONIAN

ODS

SCOTTIE CREEK: *quartzose psammite, pelitic schist and minor marble (1); locally migmatized (2); north of Beaver Creek* ***(correlative with Lake George assemblage in east-central Alaska)***
1, *grey to white quartzite, micaceous quartzite and psammitic quartz-muscovite-biotite ± garnet schist; local metaconglomerate* - ODS
2, *layered paragneiss with mica-rich melanosome and garnet-bearing quartzofeld-spathic leucosome* - ODsmm

FIGURE 7: REGIONAL MAGETIC FIELD (TMI)

BULL'S EYE PROPERTY

LEGEND

BEDROCK GEOLOGY CONTACTS

FAULT TYPE

normal

strike slip

thrust

N

1:75,000

Kilometers

0 1 2 3 4

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

545000 550000 555000 560000 565000 570000 575000

6935000 6930000 6925000 6920000

cDMB LKP ODS TrG DMW uKC

WHITE RIVER

DONJEK RIVER

BULL'S EYE

GOLD CREST ZONE

WHITE GOLD CORP
WELLS PROPERTY

k2 GOLD CORP
WELS PROPERTY

WELLESLEY
LAKE

5.2 PROPERTY GEOLOGY

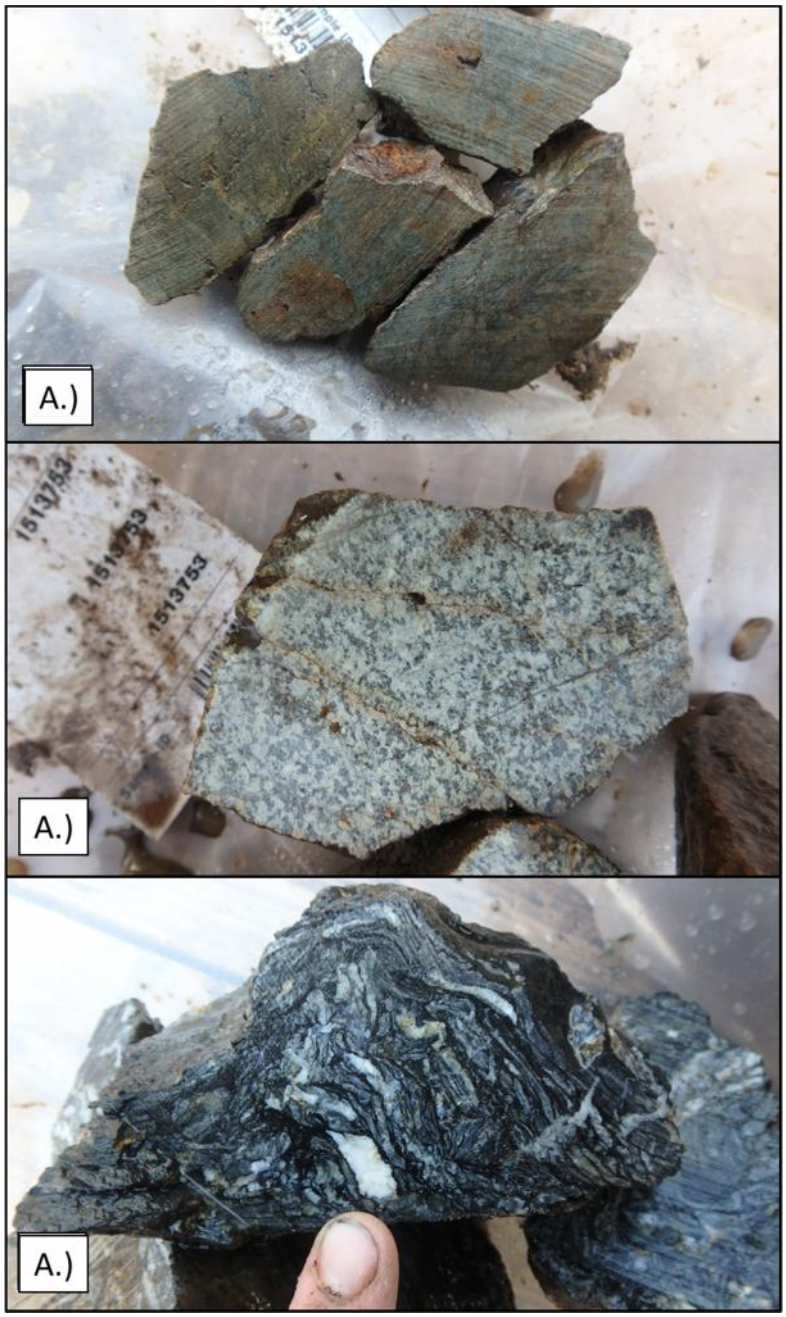
The property geology is not well understood as to date, only a first pass reconnaissance ridge and spur soil sampling has been completed with a few rock grab samples taken along the sample lines and from sample pits excavated at the Gold Crest soil anomaly. Furthermore, the south western part of the property contains a thick blanket of till hampering the geological interpretation.

The Bull's Eye property is underlain by Devonian to Mississippian siliceous phyllite and schist of the White River Formation that are extensively intruded by Triassic gabbro of the Snag Creek suite. The newly discovered Gold Crest zone that contains the gold in soil anomaly is hosted along this regionally mapped contact between the older schist of the White River Formation and the much younger mafic intrusion of the Snag Creek Suite. This regional scale mapped contact runs north – south and extends the length of the property. Refer to figure 6 for location of the Gold Crest showing in relation to the regionally mapped bedrock contact.

The rock grab samples excavated from hand dug pits in felsenmmer within the Gold Crest zone, contained auriferous sheared and brecciated quartz sericite schist that appeared to be hosted in leucogabbro and intermediate to mafic strongly altered schists (fuchsite altered?). Refer to figure 8 showing the host rock types and figure 13 showing the auriferous rock grab samples taken at Gold Crest zone. The mineralization seen at the Gold Crest zone is believed to be hosted along a fault surface at the bedrock contact. Evidence for this faulting is seen in strongly sheared and brecciated grab samples within the zone and further supported by a linear north – south deeply incised canyon, parallel to the soil anomaly, set back 100 m west of the soil anomaly.

FIGURE 8: 2017 GRAB SAMPLES

A *– green altered schist* ***B*** *leucogabbro hosting gold mineralization at the gold crest zone -* ***C*** *–outcrop ridge along gulley structure at gold crest zone, silicified graphite schist with sheared texture and quartz stringers*



6.0 2017 EXPLORATION PROGRAM

Phase I

The phase I program was completed over the dates of July 30th to 31st 2017 with a 3-man crew. The crew accessed the property each day via a Hughes 500 D helicopter based out of Goldstrike's Luckystrike Camp, located 90 km to the south - east near the confluence of the Stuart River (589539 m E 7012751 m N ZN 7). The helicopter was chartered from Ocean View Helicopters Ltd. The phase I program consisted of reconnaissance style ridge and spur soil samples taken at 50 and 100 m spacings that were designed to quickly evaluate the area for it's gold deposit potential. A total of 186 soils and 2 rocks were collected and sent for geochemical analysis. Refer to figure 9 showing the soil and rock sample locations. The crew members consisted of; Project Geologist; Clayton Jones, Junior Geologist; Craig Sinclair, and Sampler; Philip Severinsen.

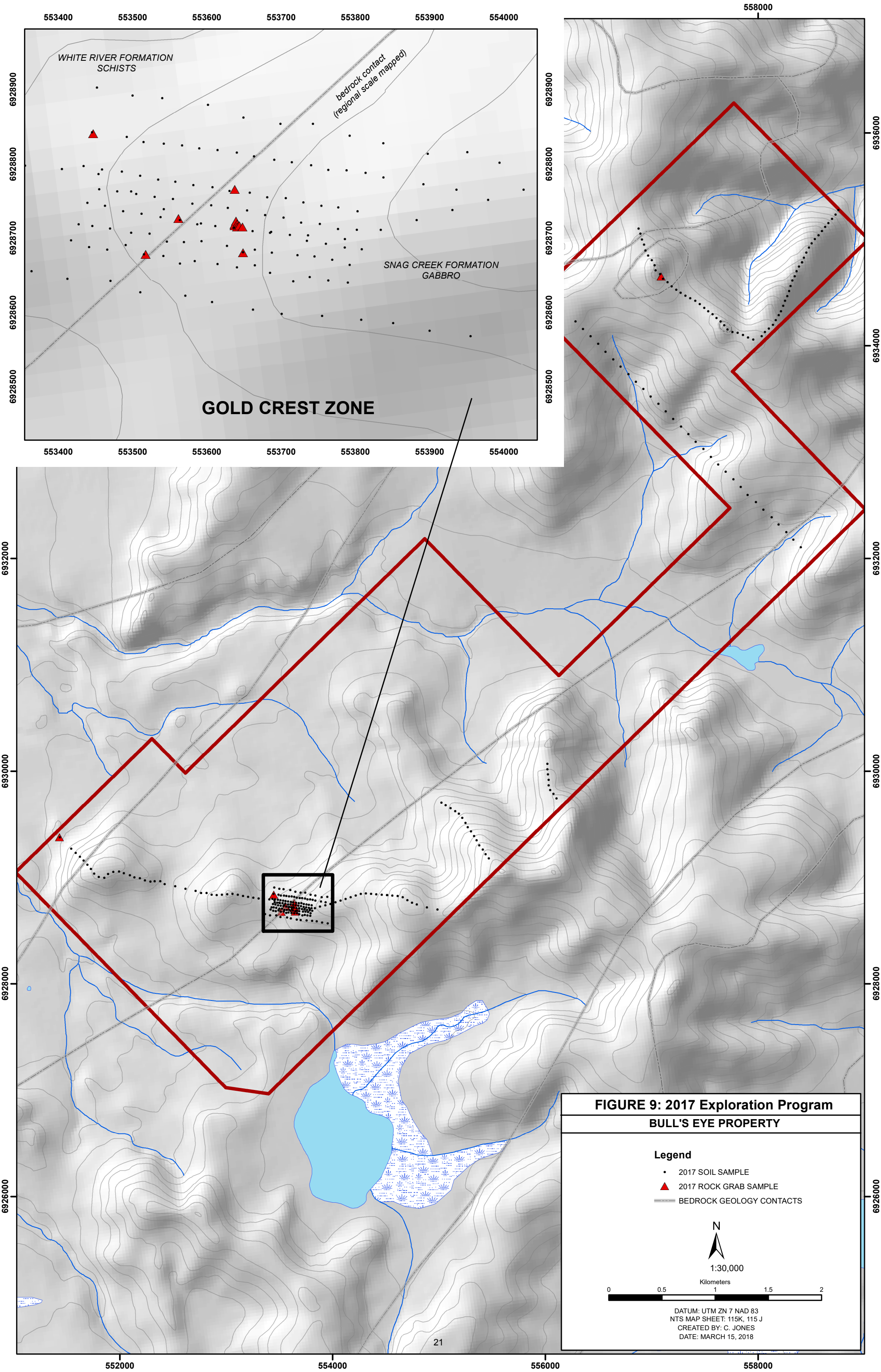
Phase II

The phase II program was completed over 2 days between the dates of September 15th to September 16th, 2017. A 3-man crew accessed the property each day via a Hughes 500 D helicopter based out of Goldstrike's Lucky Strike Camp, located 90 km to the south - east near the confluence of the Stuart River (589539 m E 7012751 m N ZN 7). The helicopter was chartered from Ocean View Helicopters Ltd. Of the 3-man crew, only 2 of the men worked the property while 1 man staked additional claims.

This program was designed to follow up on 2, in-series, samples that contained elevated gold and arsenic. A tight, 25 m, spaced soil grid was centered over the anomalous soil samples and hand excavated sample pits were dug in the near vicinity of the auriferous soil sample and rock grab samples were acquired. This zone was coined the Gold Crest zone.

In addition to the soil grid, several rock grab samples were taken randomly in the soil grid. A total of 121 soil samples and 12 rock samples were collected from the property and sent for geochemical analysis. Refer to figure 9 showing the sample locations. The phase 2 team

consisted of Project Geologist; Clayton Jones, and Sampler; Dustin Blampin. A detailed break down of the program costs can be found in appendix 1.


553400
553500
553600
553700
553800
553900
554000
6928900
6928800
6928700
6928600
6928500
WHITE RIVER FORMATION
SCHISTS
bedrock contact
(regional scale mapped)
SNAG CREEK FORMATION
GABBRO
GOLD CREST ZONE
558000
6936000
6934000
6932000
6930000
6928000
6926000
552000
554000
556000
558000
21
FIGURE 9: 2017 Exploration Program
BULL'S EYE PROPERTY
Legend
2017 SOIL SAMPLE
2017 ROCK GRAB SAMPLE
BEDROCK GEOLOGY CONTACTS
N
1:30,000
Kilometers
0
0.5
1
1.5
2
DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

7.0 DISCUSSION

7.1 SOIL SAMPLING

The initial phase 1 reconnaissance style deep auger soil sampling program was designed to identify new gold in soil anomalies via ridge and spur sampling while the phase 2 program was designed to follow up on newly discovered soil anomalies by the use of tight spaced sampling grids. Refer to section *8.0 Methodology* for details on sample protocol and analytical procedures. Appendix 3 contains the soil sample location maps and appendix 4 contains soil sample descriptions.

The ridge and spur sampling was successful in discovering 2 in-series samples that contained elevated gold and arsenic. The samples were located 50 m apart along the reconnaissance soil line with values up to 216 ppb and arsenic values up to 557 ppm.

These samples were followed up by a very tight spaced soil grid covering an area of 400 X 250 m and centered over the anomalous soil sample. The grid consisted of 25 and 50 m spaced lines with 25 m sample spacing for a total of 121 samples. This survey was successful in outlining a north – south trending gold arsenic soil anomaly measuring approximately 250 X 200 m and remains open to the north and south. Of the samples collected from this grid, twenty-eight samples contained gold ranging from 31.9 ppb gold to 215 ppb.

This zone has been coined the Gold Crest zone. The gold and arsenic soil geochemical maps can be seen in figure 10 – 11 respectively. The Gold Crest zone is located directly overtop the regional scale mapped contact separating the Paleozoic Schist of the White River formation (west) from the Triassic age gabbros of the Snag Creek Suite (east). This geological bedrock contact extends across the entire property following the eastern edge of the property. The presence of breccia and sheared textures observed from rock samples taken within the zone

suggest possible faulting. Additional soil sampling, prospecting, mapping, and trenching will need to be completed to confirm the inferred structure.

In addition to the Gold Crest zone discovery, other isolated samples taken in the phase 1 ridge and spur sampling contained elevated gold values. In particular, 2 isolated samples containing 135 an 115 ppb gold are located west of the Gold Crest zone. The Gold Crest zone is situated directly at the glacial limit with a thick glaciofluvial till blanket inundating everything west of the zone. This till blanket was mapped by soil samplers and most certainly masks the underlying bedrock geochemistry and thus the area should not be written off due to poor soil geochemistry. The area east of the Gold Crest zone remains unglaciated so it is assumed the soil geochemistry is representing the underlying bedrock.

A grand total of 307 soil samples were collected on the Bull's Eye property. Of these samples; arsenic showed the strongest correlation to gold with a correlation coefficients value of 0.90. Antimony and lead were moderately to weakly correlated to gold with correlation coefficient values of 0.25 and 0.13 respectively. Refer to table 1 for additional soil geochemical statistics.

The gold, arsenic and antimony values discovered in soils at the Gold Crest zone are comparable in strength to what is seen at the K2 Gold's Wels property. The Gold Crest zone is located just 6 km north of the Wels saddle zone and is believed to be linked to the same mineralization host. Refer to figure 12 showing Bull's Eye's gold soil geochemistry in comparison to K2 Gold's Wels property gold soil geochemistry.

TABLE 1: SOIL GEOCHEMICAL STATISTICS

Shows statistical calculations for all 2017 soil samples taken on the Bull's Eye property.

Element	number of samples	mean (ppm)	median	max	min	Au correlation
Au	308	0.13	0.037	0.22	0.01	100.00%
As	308	38.60	10.4	593.4	1.8	89.64%
Sb	308	0.95	0.6	9.8	0.2	24.99%
Pb	308	9.85	8.7	36.5	2	12.54%

WHITE RIVER FORMATION
SCHISTS

bedrock contact
(regional scale mapped)

SNAG CREEK FORMATION
GABBRO

GOLD CREST ZONE

55.3
90.1
91.4
86.6
158.1
135.5
153.1
88.6
95.4
94.7
57.1
115.7
115.4
215.7
53.9
76.1
89.3
50.9

N

Meters
0 50 100 150 200

553400 553500 553600 553700 553800 553900 554000

6928900 6928800 6928700 6928600 6928500

558000

6936000 6934000 6932000 6930000 6928000 6926000

135.4
115.2

552000 554000 556000 558000

24

FIGURE 10:SOIL GEOCHEMISTRY (Au)

BULL'S EYE PROPERTY

Legend

2017 Soil Sample

Au (ppb)

- 0.50 - 10.00
- 10.01 - 15.00
- 15.01 - 25.00
- 25.01 - 50.70
- 50.71 - 215.70

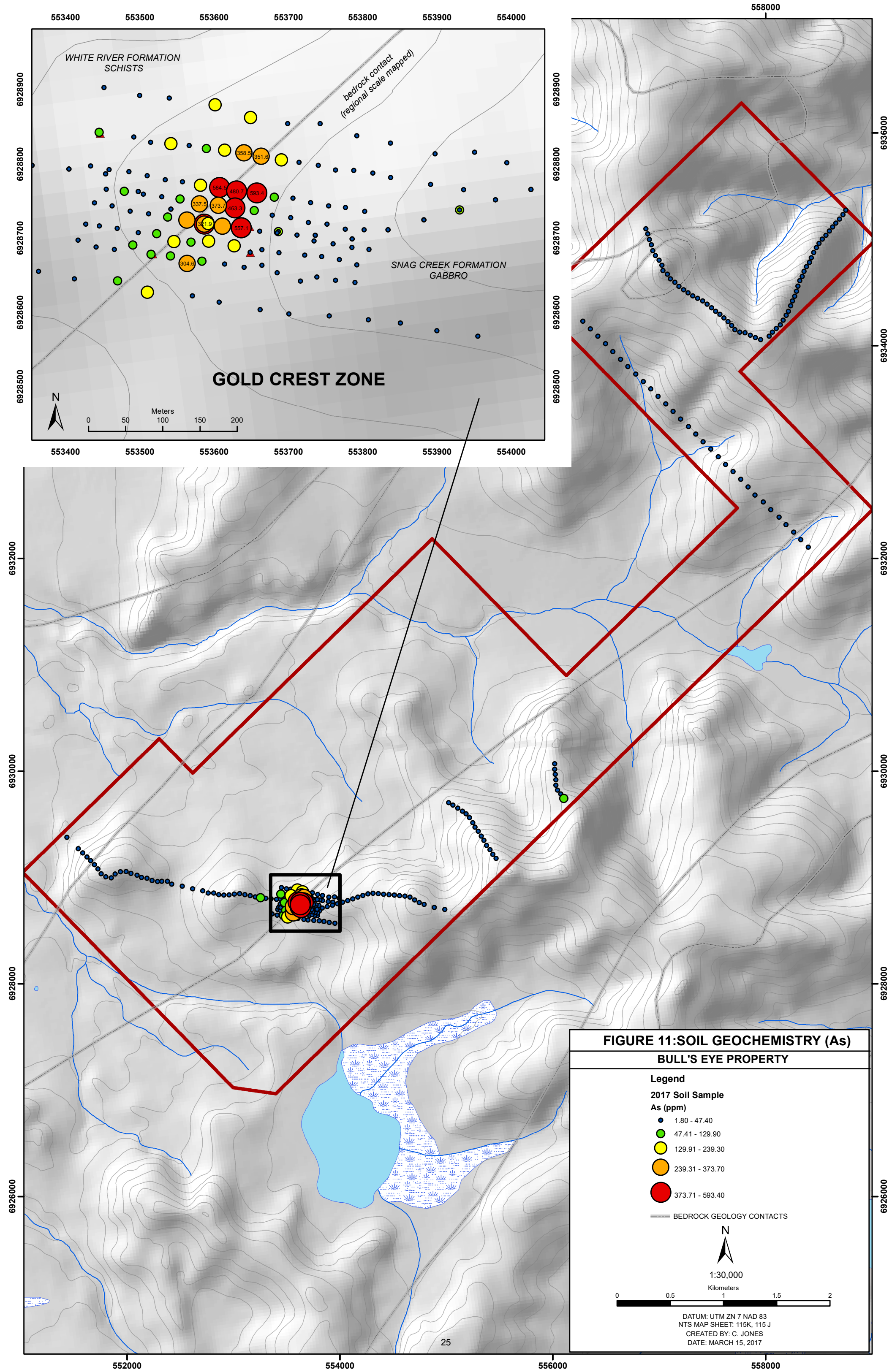
BEDROCK GEOLOGY CONTACTS

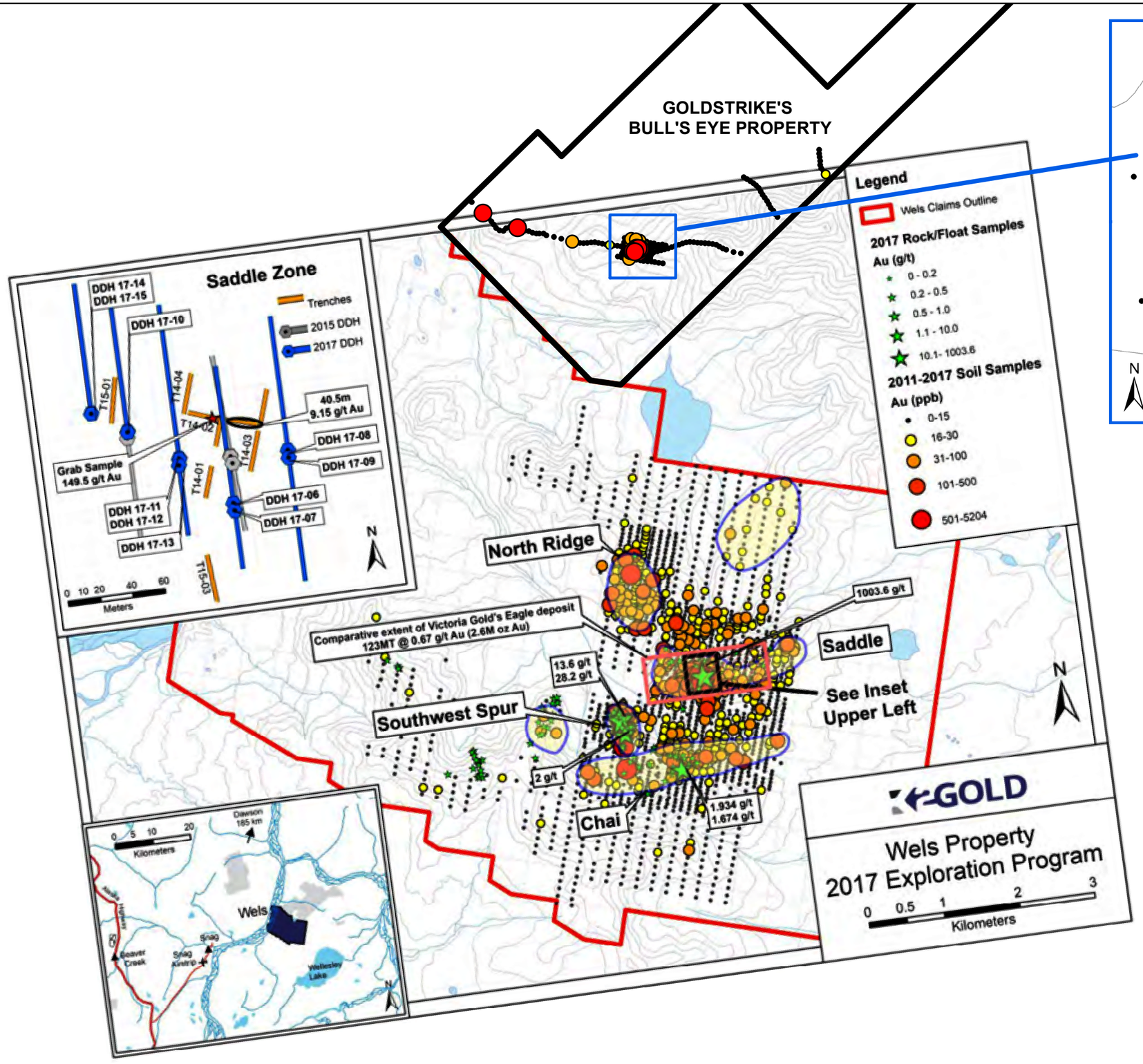
N

1:30,000

Kilometers
0 0.5 1 1.5 2

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018


WHITE RIVER FORMATION
SCHISTS
bedrock contact
(regional scale mapped)
SNAG CREEK FORMATION
GABBRO
GOLD CREST ZONE
358.5
351.6
584.5
480.7
593.4
337.5
373.7
463.3
381.9
557.1
304.6
N
Meters
0
50
100
150
200
553400
553500
553600
553700
553800
553900
554000
558000
6928900
6928800
6928700
6928600
6928500
6936000
6934000
6932000
6930000
6928000
6926000
552000
554000
556000
558000
25
FIGURE 11:SOIL GEOCHEMISTRY (As)
BULL'S EYE PROPERTY
Legend
2017 Soil Sample
As (ppm)
1.80 - 47.40
47.41 - 129.90
129.91 - 239.30
239.31 - 373.70
373.71 - 593.40
BEDROCK GEOLOGY CONTACTS
N
1:30,000
Kilometers
0
0.5
1
1.5
2
DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2017



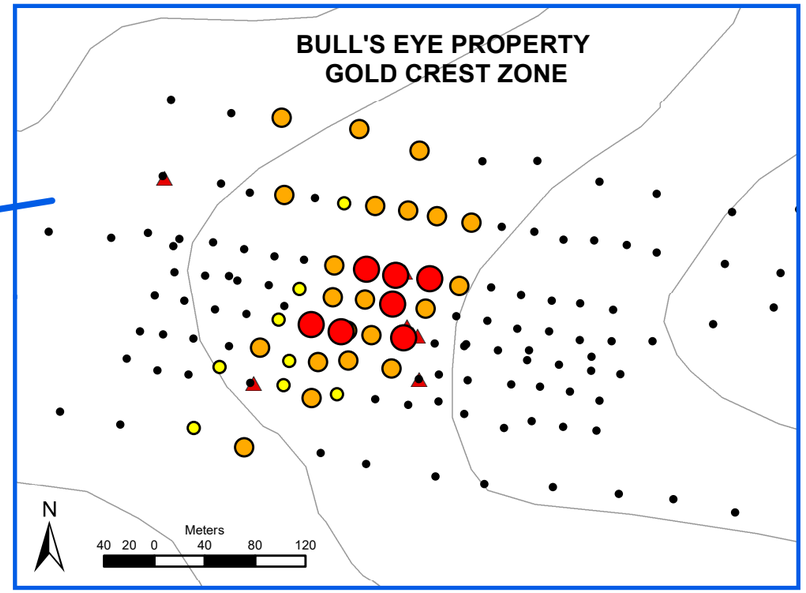


FIGURE 12: K2 GOLD CORP'S WELS PROPERTY SOIL GEOCHEMISTRY COMPARISON

Legend

BULL'S EYE PROPERTY OUTLINE

7.2 SAMPLE PITS AND ROCK GRAB SAMPLES

A total of 14 rock grab samples were collected from the Bull's Eye property during the 2017 exploration program. Of the 14 rock grab samples, 12 of these samples were taken within the Gold Crest zone and 2 were taken elsewhere on the property in conjunction with reconnaissance soil sampling in phase 1. Refer to section *8.0 Methodology* for details on sample protocol and analytical procedures. Appendix 5 contains the rock grab sample location maps, appendix 6 contains sample descriptions and appendix 7 contains field observations notes.

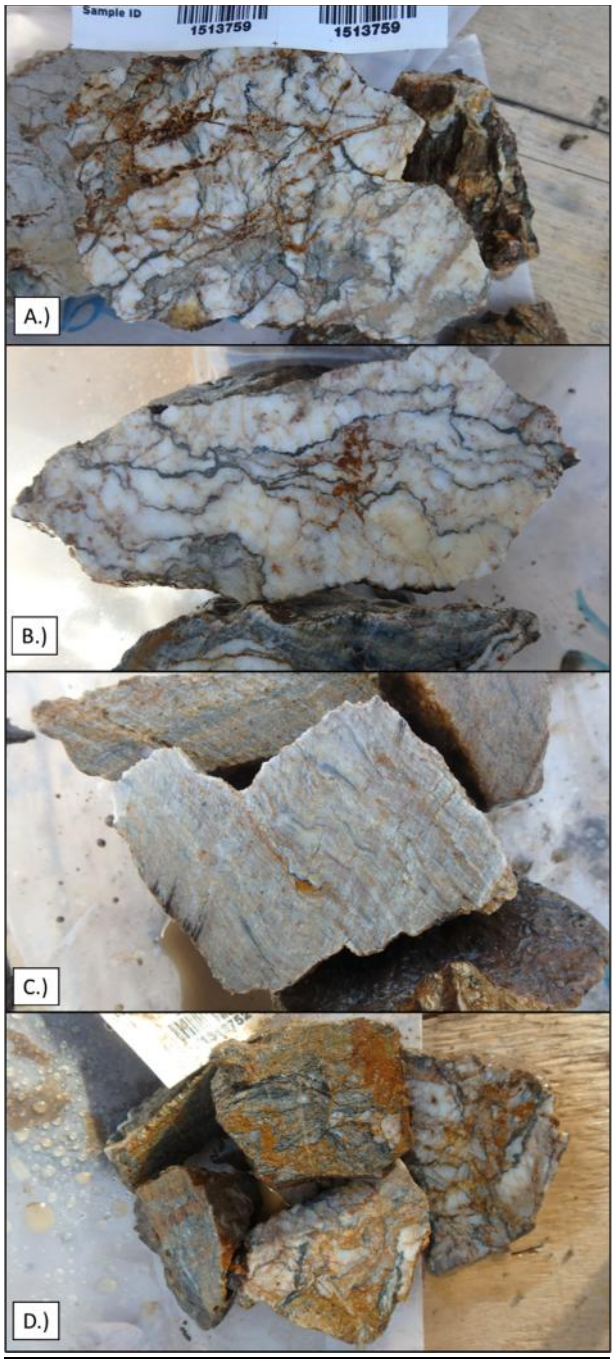
A total of 8 rock grab samples were obtained from 7 hand excavated pits surrounding the 215 ppb Au soil sample site (1552182). These pits were dug no more than 50 cm deep and contained very broken rock chips of felsenmeer. Refer to figure 13 showing the grab sample locations and gold geochemistry. In addition to these grab samples, 5 additional gab samples were taken in conjunction with the sampling of the tight spaced soil grid over the area. These samples were obtained from rock fragments exposed under fallen over stumps, rocks brought to surface from animal diggings, or rocks encountered is soil auger holes.

Several rock samples contained anomalous gold values with the highest value of 253 ppb Au. The rock grab samples excavated from pits within the Gold Crest zone contained auriferous sheared and brecciated quartz sericite schist hosted in a leucogabbro and strongly altered green intermediate to mafic schists. The leucogabbro was initially described as a granite in the field, however further inspection of photographs and better understanding of regional geology suggests the rock type represent a leucogabbro. The lighter color is attributed to an increase in plagioclase feldspar which was mistakenly assumed to be quartz in field. Refer to figure 8 for photographs of the leucogabbro. The gold bearing rocks were all brecciated, sheared and often strongly silicified. The mineralization consisted of limonite stringers and staining with no visible sulfides. Refer to figure 13 showing auriferous rock grab sample photographs taken at the Gold Crest zone.

The hand excavated pits were unsuccessful in reaching competent bedrock but instead, highly fractured and oxidized rock fragments from decomposed felsenmeer. No structural observation could be made from the sample pits. Mechanical trenching is required to penetrate the deep felsenmeer overburden in order to understand the mineralization and structure of the Gold Crest zone.

FIGURE 13: GOLD CREST GOLD BEARING ROCKS

A *– brecciated quartz chlorite schist with abundant limonite filled voids and stringers (assayed 229 ppb Au)* ***B*** *- quartz chlorite schist with wispy chlorite stringers and minor limonite staining (assayed 155 ppb Au)* ***C*** *– strongly silicified gneiss / schist with crenulated banding (253 ppb Au)* ***D*** *– altered quartz sericite schist breccia with abundant limonite (assayed 221 ppb Au)*



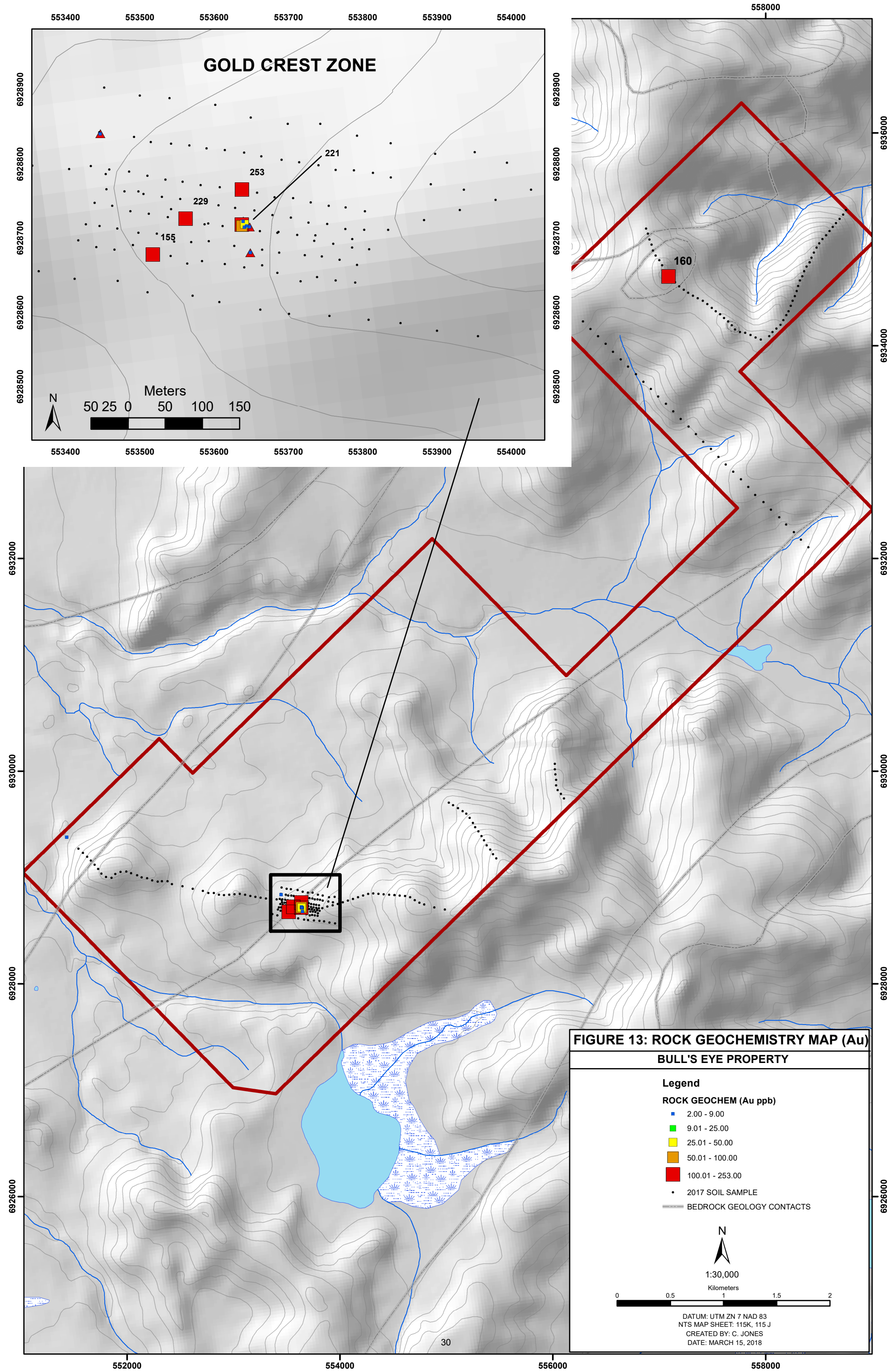


FIGURE 13: ROCK GEOCHEMISTRY MAP (Au)

BULL'S EYE PROPERTY

Legend

ROCK GEOCHEM (Au ppb)

- 2.00 - 9.00
- 9.01 - 25.00
- 25.01 - 50.00
- 50.01 - 100.00
- 100.01 - 253.00
- 2017 SOIL SAMPLE
- BEDROCK GEOLOGY CONTACTS

N

1:30,000

Kilometers

0 0.5 1 1.5 2

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2018

8.0 METHODOLOGY, QUALITY ASSURANCE, AND QUALITY CONTROL

8.1 GEOCHEMICAL ANALYSIS

All the rock and soil samples collected during the 2017 program were selected, sealed and shipped to Bureau Veritas (Bureau Veritas) in Whitehorse, YT. Groups of rock and soil samples were placed into sturdy, labelled, woven-polyethylene bags, sealed with a cable tie and stored at secure Druid Exploration headquarters, before shipping. All geochemical samples were shipped from Dawson City to Bureau Veritas in Whitehorse via ground transportation operated by Kluane Freight Ltd. The assay certificates are located in appendix 8: Certificates of Analysis.

Rock Samples

All rock grab samples were crushed and pulverized in the Bureau Veritas laboratory in Whitehorse, YT and the sample pulps were then analyzed by Bureau Veritas in Vancouver, BC. The samples were first dried at 60 degrees and then up to 1 kg were crushed to 70% passing a 10 mesh (2mm). A split of 250 g is then further pulverized to 85% passing 200 mesh (75um). The remaining coarse reject portions of the sample remains in storage at the Bureau Veritas storage facility in Vancouver, BC and are disposed after 3 months from the date of analytical completion.

The rock samples received both Aqua Regia ICP - MS, 36 element analytical analysis (AQ200) and fire assay ICP – ES analytical analysis (FA-350 – Au) for gold only. The Aqua Regia ICP - MS (AQ200) analysis involves a 0.5 g split leached in hot (95°C) Aqua Regia solution with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. The fire assay ICP - ES (FA 350 - Au) analysis involves a 50 gram split being fully decomposed in a 3B lead-collection fire assay fusion procedure with inductively-coupled plasma [atomic] emission spectroscopy (ICP-ES) finish. The 3B lead-collection fire assay is used because refractory, massive sulphide and

graphitic samples can limit Au solubility potentially yielding lower gold values in the standard Aqua Regia ICP - MS procedure (AQ200).

Soil Samples

All soil samples were dried and sieved at Bureau Veritas in Whitehorse and the sample pulps were analyzed by Bureau Veritas in Vancouver, BC. The soil was dried at 60 degrees and up to 100 g was sieved to 85% passing 80 mesh (180 um).

All samples received Aqua Regia ICP - MS, 36 element analytical analysis (AQ201) assay procedure that involves a 15 g split leached in hot (95°C) Aqua Regia solution with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish.

Bureau Veritas perform their own QA/QC procedure and are ISO 9001 certified. Blanks, duplicates, and standard reference materials are inserted in sequence of client's samples to provide a measure of background noise, accuracy and precision.

8.2 SOIL SAMPLING

The proposed soil sampling locations are predefined and uploaded into a hand held GPS (Global Positioning System) unit. The final sample site is chosen in the field by a trained employee based on soil availability and quality, within 10 m of the proposed sample location. Soil samples are extracted using a 1.5 m Dutch Auger to collect material within the C horizon. Individual soil samples were placed in labelled Kraft paper sample bags, sealed with flagging. All sample sites are flagged with biodegradable flagging tape and marked with the sample number. The sample sites are recorded using hand-held GPS units (accuracy 1-10 m) and the following information is recorded on all-weather paper: sample ID, easting, northing, elevation, sample depth (cm), horizon sampled, sample colour, sample composition in

percentage (organic, angular rock, gravel, sand, silt and clay), parent material, moisture content, vegetation cover and topographic position.

All geochemical statistics were calculated with Microsoft Excel 2016.

8.3 ROCK GRAB SAMPLES

Rock grab samples were taken by a geologist or a trained soil sampler. Approximately 0.8 kg of rock is sampled in the field. If no outcrop was present hand pits were excavated using a small hand shovel and ranged from 0.5 – 1.0 m deep. Mineralized bedrock and float grab samples were described and photographed in situ prior to sealing in sample bags. The location was marked using a hand-held GPS unit (accuracy 1-10 m) and flagged with biodegradable flagging tape with the sample label. The following information is recorded on all-weather paper: ID, sample ID, easting, northing, type of sample (outcrop, subcrop, float), and a brief description.

8.4 DATA VERIFICATION

All GPS units are downloaded to a laptop and information is transferred into a spreadsheet at the end of each field day. The remaining sample information undergoes manual data entry and the database is checked both in the field and again in the office prior to writing the geological report on the property. No internal quality assurance/quality control (QA/QC) program was conducted for 2017 program however a duplicate soil sample was taken every 50 samples to determine soil geochemical dynamics. This consisted of taking a second soil sample within 100 cm from the previous soil sample.

Bureau Veritas also performs their own QA/QC procedure and are ISO 9001 certified. Blanks, duplicates, and standard reference materials are inserted in sequence of client's samples to provide a measure of background noise, accuracy and precision.

9.0 CONCLUSIONS

The 2017 surface exploration program was successful in delineating a strong gold - arsenic soil anomaly coined the Gold Crest zone. The zone consists of a 200 X 250 m gold in soil anomaly with values up to 215 ppb Au. The anomaly remains open to the north and south and is hosted along a regionally mapped bedrock contact separating the Paleozoic basement schists (west) and the Triassic mafic plutonic rocks (east). This contact is believed to represent a shear zone or fault zone that provides the source of gold mineralization. Rock grab samples from hand excavated pits within the soil anomaly contained values up to 0.253 g/t Au.

The Bull's Eye property shares very similar geology, soil geochemistry and magnetic field to that of K2 Gold's newly discovered IRGS Wels gold showing. This showing is located less than 6 km from Bull's Eye's newly discovered Au – As soil anomaly at the Gold Crest zone and hosted in the same regionally mapped package of rocks. The Gold Crest zone has nearby small circular subtle magnetic lows that are observed on the Wels property and believed to represent an underlying granitic pluton that is the source of gold mineralization observed at the property.

The Gold Crest soil geochemistry contains very similar values of gold, arsenic, and antimony to that of the Wels property and furthermore; the actual narrow dimension of the anomaly is similar too. A follow up exploration program is highly recommended and includes expanding the soil grid to further define the full extent of the gold anomaly in preparation of a mechanical trenching program. The most encouraging aspect of this 2017 program, is how quickly the Gold Crest anomaly was discovered and subsequently expended, with a total of only 4 field days. This suggests there is a lot more gold mineralization to be found on the property as additional programs are carried out.

10.0 RECOMMENDATIONS

A relatively robust 2018 program is recommended to follow up on the newly discovered Gold Crest soil anomaly at the Bull's Eye property. A two phase style program is recommended as this allows for a follow up within the same exploration season. Phase 1 should consist of continued surface exploration to delineate the surface foot print of the Gold Crest anomaly while phase 2 will include mechanical trenching to understand the mineralization at depth. The focus of the phase 1 program will be to:

1.) Further expand the Gold Crest soil anomaly along the regionally mapped bedrock contact.
2.) Continue property wide ridge and spur sampling to cover the bedrock contact that hosts the gold mineralization at Gold Crest zone.
3.) Conduct ground magnetic survey over Gold Crest zone
4.) Conduct detailed prospecting and mapping at the Gold Crest zone.

The proposed phase 1 exploration plan will include geochemical analysis for approximately 200 gridded soil samples, 75 reconnaissance ridge and spur samples and 25 rock grab samples. Refer to figure 15 showing proposed sample locations. The ground based magnetic survey should be centered at the Gold Crest zone and consist of approximately 800 m east west lines spaced 50 m apart for a total of approximately a 20-line km survey.

553000 553100 553200 553300 553400 553500 553600 553700 553800 553900 554000 554100

6929200 6929100 6929000 6928900 6928800 6928700 6928600 6928500 6928400 6928300

GOLD CREST ZONE

552000 554000 556000

6930000 6928000

36

FIGURE 15: EXPLORATION PROPOSAL

BULL'S EYE PROPERTY

Legend

- PROPOSED SOIL SAMPLE

2017 SOIL SAMPLE

- 2017 SOIL SAMPLE
- 2017 ROCK GRAB SAMPLE
- BEDROCK GEOLOGY CONTACTS

N

1:20,000

Kilometers

0 0.3 0.6 0.9 1.2

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2017

11.0 REFERENCES

***Bedrock Geology Legend**, http://data.geology.gov.yk.ca/Compilation/DownloadProduct/114.*

K2 Gold Cor*p,* http://k2gold.com/projects/wels-project/)

White Gold Corp*, http://whitegoldcorp.ca/projects/beaver-creek/snapshot/*

Doherty, R.A. 2016, **Technical Report on the Wels Gold Property, Whitehorse Mining District, Yukon, Canada (43-101 compliant).**

12.0 STATEMENT OF QUALIFICATIONS OF AUTHOR

I, Clayton Jones, of:

5407 Ronde Lane
Kamloops B.C.,
V2C 5H5

Do hereby certify that:

1. I am a mineral exploration geologist with over 9 years of experience working in the Yukon and British Columbia.

2. I am a graduate of The University of British Columbia Okanagan (UBCO), with a degree in geology (B.Sc., 2011) and have been involved in geology and mineral exploration continuously since 2009.

3. I am a registered geologist in good standing with the Association of Professional Geologists and Engineers of British Columbia (APEGBC) and hold the title "geologist in training"

4. I am a member of The Association for Mineral Exploration British Columbia, AME BC.

5. I am the author of this report on the Bull's Eye property located in the Whitehorse Mining District, Yukon. The report is based on my personal examination of the ground between the dates of July 30 - September 16, 2017.

Clayton Jones, B.Sc., GIT

March 10, 2018

Respectfully submitted,



Clayton Jones
B.Sc., (Geology), GIT
March 10, 2018

APPENDIX 1

2017 COSTS

EXPLORATION COSTS 2017 - BE (Bullseye) claims				
ITEM	COMPANY	COST	UNIT	AMOUNT
HELICOPTER (8 hrs)	Ocean View Helicopters	$ 1,075.00	9.5	$ 10,212.50
HELICOPTER FUEL	150 Lt / Hr	$ 1.55	1425	$ 2,208.75
FIXED WING	Great River Air to Thistle Creek	$ 1,036.32	2	$ 2,072.64
C.Jones	Druid Exploration Inc	$ 500.00	5	$ 2,500.00
P.Severinsen	Druid Exploration Inc	$ 300.00	2	$ 600.00
D.Blampin	Druid Exploration Inc	$ 350.00	2	$ 700.00
Craig Sinclair	Druid Exploration Inc	$ 300.00	2	$ 600.00
Rock samples	Bureau Veritas	$ 25.00	12	$ 300.00
Soil samples	Bureau Veritas	$ 16.70	121	$ 2,020.70
Camp and field gear	Druid Exploration Inc	$ 100.00	11	$ 1,100.00
Expediting	Druid Exploration Inc	$ 550.00	2	$ 1,100.00
Report and Cartography	Druid Exploration Inc	$ 3,500.00	1	$ 3,500.00
	TOTAL			$ 26,914.59

APPENDIX 2

CLAIM INFORMATION

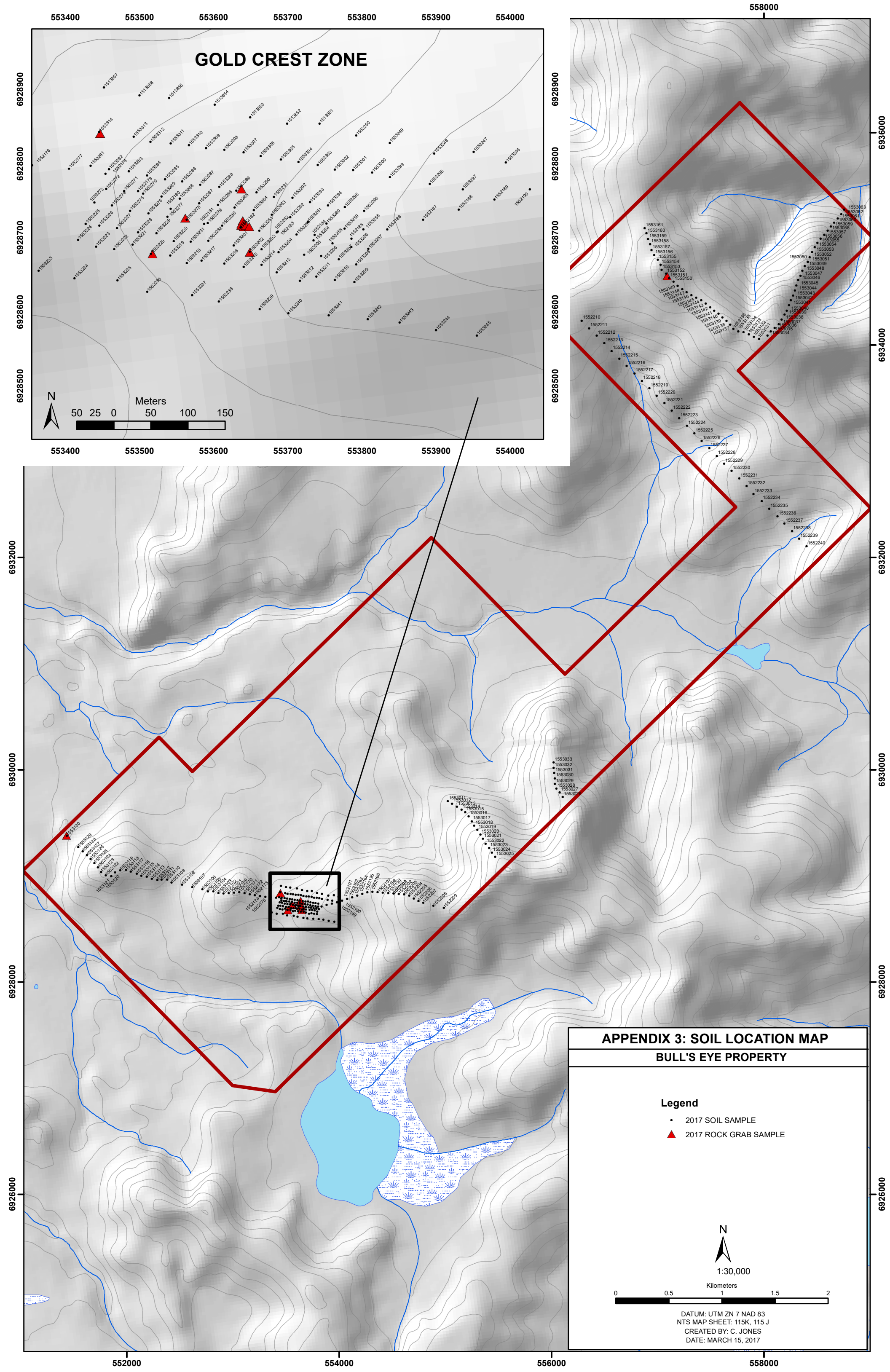
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YF05302	BE 2	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05303	BE 3	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05304	BE 4	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05305	BE 5	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05306	BE 6	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05307	BE 7	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
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YF05313	BE 13	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05314	BE 14	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05315	BE 15	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05316	BE 16	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05317	BE 17	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05318	BE 18	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05319	BE 19	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05320	BE 20	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05321	BE 21	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05322	BE 22	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05323	BE 23	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05324	BE 24	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05325	BE 25	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05326	BE 26	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05327	BE 27	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05328	BE 28	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05329	BE 29	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05330	BE 30	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05331	BE 31	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05332	BE 32	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05333	BE 33	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05334	BE 34	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05335	BE 35	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05336	BE 36	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05337	BE 37	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05338	BE 38	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05339	BE 39	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05340	BE 40	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05341	BE 41	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05342	BE 42	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05343	BE 43	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05344	BE 44	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05345	BE 45	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05346	BE 46	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05347	BE 47	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05348	BE 48	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05349	BE 49	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05350	BE 50	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05351	BE 51	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05352	BE 52	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05353	BE 53	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05354	BE 54	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse

YF05355	BE 55	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05356	BE 56	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05357	BE 57	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05358	BE 58	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05359	BE 59	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05360	BE 60	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05361	BE 61	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05362	BE 62	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05363	BE 63	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05364	BE 64	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05365	BE 65	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05366	BE 66	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05367	BE 67	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05368	BE 68	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05369	BE 69	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05370	BE 70	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05371	BE 71	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05372	BE 72	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05373	BE 73	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05374	BE 74	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05375	BE 75	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05376	BE 76	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05377	BE 77	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05378	BE 78	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05379	BE 79	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05380	BE 80	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05381	BE 81	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05382	BE 82	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05383	BE 83	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05384	BE 84	Goldstrike Resources Ltd. - 100%	May 22, 2017	May 25, 2017	May 25, 2018	Whitehorse
YF05385	BE 85	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05386	BE 86	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05387	BE 87	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05388	BE 88	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05389	BE 89	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05390	BE 90	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05391	BE 91	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05392	BE 92	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05393	BE 93	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05394	BE 94	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05395	BE 95	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05396	BE 96	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05397	BE 97	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05398	BE 98	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05399	BE 99	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05400	BE 100	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05401	BE 101	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05402	BE 102	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05403	BE 103	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05404	BE 104	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05405	BE 105	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05406	BE 106	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05495	BE 107	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05496	BE 108	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05497	BE 109	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05498	BE 110	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse

YF05499	BE 111	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse
YF05500	BE 112	Goldstrike Resources Ltd. - 100%	September 15, 2017	October 4, 2017	October 4, 2018	Whitehorse

APPENDIX 3

SOIL SAMPLE LOCATION MAP


GOLD CREST ZONE
N
Meters
50 25 0 50 100 150
553400
553500
553600
553700
553800
553900
554000
558000
6928900
6928800
6928700
6928600
6928500
6936000
6934000
6932000
6930000
6928000
6926000
552000
554000
556000
558000
APPENDIX 3: SOIL LOCATION MAP
BULL'S EYE PROPERTY
Legend
2017 SOIL SAMPLE
2017 ROCK GRAB SAMPLE
N
1:30,000
Kilometers
0 0.5 1 1.5 2
DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2017

APPENDIX 4

SOIL SAMPLE DESCRIPTIONS

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1552169	Phil	July 30, 2017	7	553010	6928842	802	BE	soil	30-40	b/c
1552170	Phil	July 30, 2017	7	553060	6928846	814	BE	soil	40-50	b/c
1552171	Phil	July 30, 2017	7	553109	6928837	807	BE	soil	30-40	b/c
1552172	Phil	July 30, 2017	7	553157	6928827	803	BE	soil	>80	b
1552173	Phil	July 30, 2017	7	553206	6928817	798	BE	soil	30-40	b/c
1552174	Phil	July 30, 2017	7	553256	6928808	796	BE	soil	30-40	c
1552175	Phil	July 30, 2017	7	553305	6928803	779	BE	soil	30-40	b/c
1552176	Phil	July 30, 2017	7	553355	6928798	773	BE	soil	50-60	b
1552177	Phil	July 30, 2017	7	553405	6928793	778	BE	soil	30-40	b/c
1552178	Phil	July 30, 2017	7	553454	6928787	795	BE	soil	20-30	b/c
1552179	Phil	July 30, 2017	7	553498	6928763	793	BE	soil	30-40	b/c
1552180	Phil	July 30, 2017	7	553542	6928739	795	BE	soil	40-50	b/c
1552181	Phil	July 30, 2017	7	553587	6928719	802	BE	soil	40-50	b/c
1552182	Phil	July 30, 2017	7	553637	6928714	809	BE	soil	40-50	b/c
1552183	Phil	July 30, 2017	7	553687	6928709	818	BE	soil	30-40	b/c
1552184	Phil	July 30, 2017	7	553736	6928704	827	BE	soil	40-50	b/c
1552185	Phil	July 30, 2017	7	553786	6928699	837	BE	soil	40-50	b/c
1552186	Phil	July 30, 2017	7	553834	6928711	847	BE	soil	40-50	b/c
1552187	Phil	July 30, 2017	7	553883	6928725	854	BE	soil	60-70	b/c
1552188	Phil	July 30, 2017	7	553931	6928738	861	BE	soil	30-40	b/c
1552189	Phil	July 30, 2017	7	553979	6928752	866	BE	soil	40-50	b/c
1552190	Phil	July 30, 2017	7	554027	6928766	871	BE	soil	30-40	b/c
1552191	Phil	July 30, 2017	7	554074	6928781	879	BE	soil	20-30	b/c
1552192	Phil	July 30, 2017	7	554122	6928797	885	BE	soil	30-40	b/c
1552193	Phil	July 30, 2017	7	554169	6928813	891	BE	soil	30-40	b/c
1552194	Phil	July 30, 2017	7	554217	6928829	898	BE	soil	60-70	c
1552195	Phil	July 30, 2017	7	554264	6928845	906	BE	soil	50-60	b/c
1552196	Phil	July 30, 2017	7	554313	6928850	915	BE	soil	>80	c
1552197	Phil	July 30, 2017	7	554363	6928845	925	BE	soil	70-80	c
1552198	Phil	July 30, 2017	7	554412	6928841	933	BE	soil	40-50	b/c
1552199	Phil	July 30, 2017	7	554462	6928837	944	BE	soil	30-40	b/c
1552200	Phil	July 30, 2017	7	554512	6928832	963	BE	soil	40-50	b/c
1552201	Phil	July 30, 2017	7	554512	6928832	966	BE	soil	40-50	b/c
1552202	Phil	July 30, 2017	7	554562	6928828	984	BE	soil	40-50	b/c
1552203	Phil	July 30, 2017	7	554612	6928823	1002	BE	soil	30-40	b/c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1552169	light grey			20	40	40		till	moist
1552170	light brown			20	40		40	till	moist
1552171	light brown			20	60	20		till	dry
1552172	light grey	10			30		60	till	moist
1552173	light brown		20	20			60	till	moist
1552174	light grey		20		60	20		till	moist
1552175	light brown		20		20		60	till	moist
1552176	light grey					50	50	till	frozen
1552177	light brown		20		40		40	till	moist
1552178	light brown		20				80	till	moist
1552179	light brown		20		30		50	till	moist
1552180	light brown		20			30	50	till	moist
1552181	light brown		10		30		60	weathered bedrock	moist
1552182	light brown		20		20		60	weathered bedrock	moist
1552183	light brown		20		10		70	weathered bedrock	moist
1552184	light brown		20		30	50		weathered bedrock	moist
1552185	light brown		20		10	10	60	weathered bedrock	moist
1552186	light brown		20			40	40	weathered bedrock	moist
1552187	light brown		10		10		80	weathered bedrock	moist
1552188	light brown		20		20		60	weathered bedrock	moist
1552189	light brown		20		10		70	weathered bedrock	moist
1552190	light brown		20		30		50	weathered bedrock	moist
1552191	light brown		10		10		80	weathered bedrock	moist
1552192	light brown		20		20		60	weathered bedrock	moist
1552193	light brown		20		20	20	40	weathered bedrock	moist
1552194	light brown		10		10		80	weathered bedrock	moist
1552195	light brown		20		10		70	weathered bedrock	moist
1552196	light brown		10		10		80	weathered bedrock	moist
1552197	light brown		10		10		80	weathered bedrock	wet
1552198	light brown		30		20		50	weathered bedrock	moist
1552199	light brown		20		20		60	weathered bedrock	moist
1552200	light brown		30		10		60	weathered bedrock	moist
1552201	light brown		30		10		60	weathered bedrock	moist
1552202	light brown		20		30		50	weathered bedrock	moist
1552203	light brown		20		10	10	60	weathered bedrock	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1552169	burn	ridge top	B43	BE_2017_SOIL_1	Clayton Jones
1552170	burn	ridge top	B42	BE_2017_SOIL_1	Clayton Jones
1552171	burn	ridge top	B41	BE_2017_SOIL_1	Clayton Jones
1552172	burn	ridge top	B40	BE_2017_SOIL_1	Clayton Jones
1552173	burn	ridge top	B39	BE_2017_SOIL_1	Clayton Jones
1552174	burn	ridge top	B38	BE_2017_SOIL_1	Clayton Jones
1552175	burn	ridge top	B37	BE_2017_SOIL_1	Clayton Jones
1552176	burn	ridge top	B36	BE_2017_SOIL_1	Clayton Jones
1552177	burn	ridge top	B35	BE_2017_SOIL_1	Clayton Jones
1552178	burn	ridge top	B34	BE_2017_SOIL_1	Clayton Jones
1552179	burn	ridge top	B33	BE_2017_SOIL_1	Clayton Jones
1552180	burn	ridge top	B32	BE_2017_SOIL_1	Clayton Jones
1552181	burn	ridge top	B31	BE_2017_SOIL_1	Clayton Jones
1552182	burn	ridge top	B30	BE_2017_SOIL_1	Clayton Jones
1552183	burn	ridge top	B29	BE_2017_SOIL_1	Clayton Jones
1552184	burn	ridge top	B28	BE_2017_SOIL_1	Clayton Jones
1552185	burn	ridge top	B27	BE_2017_SOIL_1	Clayton Jones
1552186	burn	ridge top	B26	BE_2017_SOIL_1	Clayton Jones
1552187	burn	ridge top	B25	BE_2017_SOIL_1	Clayton Jones
1552188	burn	ridge top	B24	BE_2017_SOIL_1	Clayton Jones
1552189	burn	ridge top	B23	BE_2017_SOIL_1	Clayton Jones
1552190	burn	ridge top	B22	BE_2017_SOIL_1	Clayton Jones
1552191	burn	ridge top	B21	BE_2017_SOIL_1	Clayton Jones
1552192	burn	ridge top	B20	BE_2017_SOIL_1	Clayton Jones
1552193	burn	ridge top	B19	BE_2017_SOIL_1	Clayton Jones
1552194	burn	ridge top	B18	BE_2017_SOIL_1	Clayton Jones
1552195	burn	ridge top	B17	BE_2017_SOIL_1	Clayton Jones
1552196	burn	ridge top	B16	BE_2017_SOIL_1	Clayton Jones
1552197	burn	ridge top	B15	BE_2017_SOIL_1	Clayton Jones
1552198	burn	ridge top	B14	BE_2017_SOIL_1	Clayton Jones
1552199	burn	ridge top	B13	BE_2017_SOIL_1	Clayton Jones
1552200	burn	ridge top	B12	BE_2017_SOIL_1	Clayton Jones
1552201	burn	ridge top	DUP	BE_2017_SOIL_1	Clayton Jones
1552202	burn	ridge top	B11	BE_2017_SOIL_1	Clayton Jones
1552203	burn	ridge top	B10	BE_2017_SOIL_1	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1552169	August 29, 2017	1552169	Soil	0.9	40.8	6.2	71	<0.1	36.4	15.6	560
1552170	August 29, 2017	1552170	Soil	1	37.5	7.3	77	<0.1	34.3	16.2	868
1552171	August 29, 2017	1552171	Soil	0.9	49.2	7.1	64	<0.1	43.1	18.5	393
1552172	August 29, 2017	1552172	Soil	0.4	42.3	5.9	62	<0.1	28	11.1	417
1552173	August 29, 2017	1552173	Soil	2.1	25.6	8.5	75	0.8	20	10.9	527
1552174	August 29, 2017	1552174	Soil	19.5	77.7	21.5	222	0.6	67.6	20.5	355
1552175	August 29, 2017	1552175	Soil	2.7	55.1	8.4	84	1	33.7	12.6	1065
1552176	August 29, 2017	1552176	Soil	1.6	47	14.4	126	0.3	31.7	10.4	997
1552177	August 29, 2017	1552177	Soil	1.4	26.3	8.1	94	0.3	24.8	10.9	409
1552178	August 29, 2017	1552178	Soil	1.9	22.8	10.8	89	2.6	24.9	9.5	266
1552179	August 29, 2017	1552179	Soil	1.7	17.5	10.5	57	0.1	19	10.9	859
1552180	August 29, 2017	1552180	Soil	1.3	27.4	9.3	57	1.2	28.4	12.7	338
1552181	August 29, 2017	1552181	Soil	1.1	28.4	8.8	53	0.2	29.7	14.3	462
1552182	August 29, 2017	1552182	Soil	1.2	24.9	16.9	56	0.2	30.6	12.7	407
1552183	August 29, 2017	1552183	Soil	1	40.1	10.7	57	0.1	56.4	20.3	988
1552184	August 29, 2017	1552184	Soil	0.7	25.1	16.1	54	<0.1	24.3	11	383
1552185	August 29, 2017	1552185	Soil	0.9	17.6	8.4	33	<0.1	16	7.1	228
1552186	August 29, 2017	1552186	Soil	1	32.8	8.8	54	0.2	32.8	13.3	375
1552187	August 29, 2017	1552187	Soil	1.3	46.8	11	56	0.3	31	11	358
1552188	August 29, 2017	1552188	Soil	1.1	22.8	7.9	42	<0.1	23.3	13	405
1552189	August 29, 2017	1552189	Soil	1.2	31.6	10.5	59	0.1	32	15.6	383
1552190	August 29, 2017	1552190	Soil	1.1	26.7	8.5	55	0.1	30.2	12.5	336
1552191	August 29, 2017	1552191	Soil	1.4	22.3	9.4	63	<0.1	30.3	14.7	430
1552192	August 29, 2017	1552192	Soil	1.5	19.2	9.5	47	0.2	20.5	10.1	296
1552193	August 29, 2017	1552193	Soil	1.5	23.4	8.6	48	0.1	19.9	9.9	379
1552194	August 29, 2017	1552194	Soil	0.9	29.3	8.1	54	<0.1	32.4	13	370
1552195	August 29, 2017	1552195	Soil	0.7	47.6	9	57	<0.1	40.4	14.2	487
1552196	August 29, 2017	1552196	Soil	0.8	33.2	9.4	51	<0.1	34.6	13	390
1552197	August 29, 2017	1552197	Soil	0.6	51.1	6.8	60	0.1	43	13	505
1552198	August 29, 2017	1552198	Soil	0.6	54.2	7.2	59	0.1	51	14.8	444
1552199	August 29, 2017	1552199	Soil	0.8	32.6	5.9	37	<0.1	32.3	11.8	297
1552200	August 29, 2017	1552200	Soil	1.1	30.4	6.2	53	<0.1	45.1	15.3	300
1552201	August 29, 2017	1552201	Soil	1.3	36	6.9	57	<0.1	56.3	19.7	370
1552202	August 29, 2017	1552202	Soil	0.9	30.6	7	48	<0.1	34.5	14.2	675
1552203	August 29, 2017	1552203	Soil	1.1	21.6	6.6	41	<0.1	23.1	9.1	297

Sample ID	Fe PPM	As PPB
1552169	3.52	6.9
1552170	3.36	7.9
1552171	4.39	7.8
1552172	2.76	5.8
1552173	2.48	6.6
1552174	4.48	77.6
1552175	2.73	8.9
1552176	2	7.9
1552177	2.42	7.1
1552178	2.8	9.9
1552179	2.7	15
1552180	3.33	32.5
1552181	3.48	321.9
1552182	3.23	557.1
1552183	3.79	26.3
1552184	3.02	14.5
1552185	1.94	6.6
1552186	3.78	13.2
1552187	3.98	12.7
1552188	2.94	10.4
1552189	3.61	12.1
1552190	3.14	8.7
1552191	3.57	9.8
1552192	2.71	9.7
1552193	2.62	9.8
1552194	3.31	10.3
1552195	3.3	12.9
1552196	2.91	10.4
1552197	2.72	8.4
1552198	3.03	8.6
1552199	2.58	9.2
1552200	3.39	9.1
1552201	4.09	11.6
1552202	3.07	6.9
1552203	2.59	6

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1552169	2.2	2.3	44	0.1	0.4	<0.1	91	0.97	0.077	15	46	0.83
1552170	12.7	2	34	0.3	0.5	0.1	86	0.65	0.053	14	51	0.7
1552171	1.5	3	36	<0.1	0.5	0.1	109	0.63	0.026	10	59	1
1552172	2.9	2	55	0.1	0.5	0.1	73	1.4	0.065	12	35	0.65
1552173	3.8	1.8	36	0.7	0.5	0.2	63	0.59	0.047	9	30	0.47
1552174	16.4	7.5	53	1.9	7.9	0.3	62	0.32	0.093	22	29	0.36
1552175	<0.5	2.6	122	4	1.2	0.2	63	3.67	0.132	12	32	0.48
1552176	4.3	5.5	49	0.4	1.7	0.2	55	0.95	0.135	22	30	0.9
1552177	1.2	2.1	68	2	1.4	0.1	58	0.96	0.048	10	29	0.39
1552178	2.8	2	39	1.2	1.6	0.2	99	0.49	0.098	9	35	0.51
1552179	2.1	2.9	26	0.7	0.7	0.2	65	0.38	0.026	13	29	0.52
1552180	2.4	2.5	38	0.2	1.9	0.2	85	0.52	0.098	10	43	0.75
1552181	115.4	3.3	36	0.1	1.1	0.2	82	0.51	0.032	10	47	0.71
1552182	215.7	3.1	41	0.1	1.8	0.2	74	0.55	0.045	11	46	0.69
1552183	12.5	2.8	49	0.2	1.6	0.2	94	0.7	0.059	16	89	0.79
1552184	7.3	4.9	31	<0.1	0.5	0.2	71	0.42	0.033	13	40	0.57
1552185	1.7	1.8	19	<0.1	0.3	0.1	48	0.25	0.02	7	26	0.37
1552186	7.6	2.5	27	0.1	0.7	0.2	98	0.37	0.026	8	53	0.74
1552187	5.2	3.6	39	<0.1	0.7	0.2	95	0.55	0.034	37	54	0.62
1552188	10.8	1.9	24	<0.1	0.5	0.2	74	0.33	0.027	7	38	0.49
1552189	1.1	3.1	32	<0.1	0.5	0.1	99	0.38	0.021	12	55	0.63
1552190	4.2	2.5	32	0.1	0.5	0.1	80	0.37	0.032	9	42	0.58
1552191	0.8	2.7	32	0.1	0.5	0.2	94	0.36	0.031	8	50	0.71
1552192	3.1	1.5	25	0.1	0.5	0.1	75	0.3	0.026	8	32	0.45
1552193	<0.5	1.7	30	<0.1	0.5	0.2	72	0.4	0.027	10	33	0.48
1552194	3.6	2.5	33	<0.1	0.5	0.1	89	0.52	0.038	11	54	0.73
1552195	6.9	3	40	0.2	0.6	0.1	86	0.64	0.05	13	60	0.79
1552196	3.7	2	34	0.1	0.5	0.1	78	0.54	0.044	9	52	0.73
1552197	5.6	1.8	44	0.3	0.5	0.1	74	0.78	0.059	11	49	0.69
1552198	3.6	2.1	42	0.2	0.5	0.1	78	0.78	0.063	13	53	0.79
1552199	2.1	1.2	25	0.1	0.3	<0.1	70	0.4	0.031	8	49	0.57
1552200	3.3	1.3	23	0.1	0.4	0.1	85	0.32	0.033	6	56	0.65
1552201	1.8	1.6	25	0.1	0.5	0.1	102	0.35	0.037	6	71	0.8
1552202	<0.5	1.6	27	0.1	0.4	0.1	92	0.39	0.028	7	51	0.7
1552203	<0.5	1.1	20	0.1	0.4	0.1	70	0.27	0.028	5	35	0.46

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1552169	177	0.133	4	1.98	0.061	0.11	<0.1	0.02	8.3	<0.1	0.08	6
1552170	204	0.115	2	1.88	0.049	0.08	<0.1	<0.01	8.5	<0.1	0.06	6
1552171	213	0.132	2	3.37	0.034	0.05	<0.1	0.01	9.6	<0.1	0.07	8
1552172	153	0.121	3	1.72	0.058	0.07	<0.1	0.03	6	<0.1	0.08	5
1552173	202	0.082	2	1.64	0.037	0.07	<0.1	0.02	3.7	<0.1	0.06	6
1552174	274	0.025	2	1.59	0.01	0.09	0.1	0.02	5.4	0.1	0.08	4
1552175	759	0.058	5	1.78	0.035	0.1	<0.1	0.01	5	<0.1	0.05	5
1552176	191	0.045	2	1.64	0.024	0.09	0.1	0.03	4.2	<0.1	0.07	5
1552177	253	0.06	2	1.61	0.034	0.04	<0.1	0.03	4.7	<0.1	<0.05	5
1552178	246	0.068	3	1.95	0.023	0.09	0.1	0.01	3.6	0.1	0.08	7
1552179	197	0.078	2	1.67	0.03	0.05	<0.1	0.01	3.3	0.1	0.08	6
1552180	349	0.094	<1	2.06	0.019	0.04	0.1	0.02	4.7	0.1	<0.05	6
1552181	233	0.096	<1	2.07	0.024	0.05	0.1	0.03	6.3	<0.1	<0.05	6
1552182	258	0.077	1	2.03	0.023	0.05	0.1	0.02	5.5	<0.1	0.11	6
1552183	417	0.069	2	1.95	0.023	0.04	<0.1	0.04	12.1	<0.1	0.07	7
1552184	168	0.093	<1	1.73	0.02	0.05	<0.1	0.02	5.5	<0.1	<0.05	5
1552185	118	0.067	1	1.28	0.021	0.03	<0.1	0.02	3.4	<0.1	0.1	5
1552186	192	0.091	2	2.44	0.019	0.03	<0.1	0.01	5.7	0.1	0.06	7
1552187	266	0.084	<1	2.68	0.015	0.04	<0.1	0.04	9.3	0.1	0.05	8
1552188	147	0.089	<1	1.88	0.019	0.03	<0.1	0.02	3.9	<0.1	0.11	6
1552189	198	0.113	1	2.5	0.017	0.04	<0.1	0.02	8.1	<0.1	0.12	7
1552190	199	0.086	1	2.05	0.017	0.04	<0.1	0.02	4.5	<0.1	0.12	6
1552191	224	0.098	<1	2.31	0.019	0.04	<0.1	0.02	4.9	<0.1	0.13	7
1552192	132	0.077	<1	1.72	0.017	0.03	<0.1	0.02	3.4	0.1	0.06	6
1552193	154	0.073	1	1.62	0.022	0.03	<0.1	0.02	4	<0.1	<0.05	6
1552194	179	0.12	<1	2.27	0.023	0.04	<0.1	0.03	6.9	<0.1	0.09	7
1552195	200	0.117	1	2.24	0.029	0.04	<0.1	0.04	9	<0.1	0.09	6
1552196	168	0.106	<1	2.05	0.027	0.04	0.1	0.02	5.7	<0.1	0.07	6
1552197	177	0.107	1	1.9	0.035	0.04	0.1	0.03	6.1	<0.1	0.11	6
1552198	180	0.114	1	1.93	0.04	0.05	0.1	0.04	7.3	<0.1	0.11	5
1552199	137	0.089	<1	1.72	0.023	0.04	<0.1	0.02	4	<0.1	0.08	6
1552200	140	0.102	<1	2.3	0.02	0.06	<0.1	0.01	4.1	<0.1	0.11	7
1552201	159	0.113	1	2.74	0.018	0.06	0.1	0.02	4.9	<0.1	0.09	7
1552202	162	0.107	<1	1.97	0.023	0.03	0.1	0.02	4.5	<0.1	0.09	6
1552203	131	0.085	<1	1.57	0.02	0.04	0.1	<0.01	3	<0.1	0.13	6

Sample ID	Se PPM	Te
1552169	<0.5	<0.2
1552170	<0.5	<0.2
1552171	<0.5	<0.2
1552172	0.6	<0.2
1552173	<0.5	<0.2
1552174	3.4	<0.2
1552175	0.8	<0.2
1552176	0.9	<0.2
1552177	1.5	<0.2
1552178	0.6	<0.2
1552179	<0.5	<0.2
1552180	0.9	<0.2
1552181	<0.5	<0.2
1552182	<0.5	<0.2
1552183	<0.5	<0.2
1552184	<0.5	<0.2
1552185	<0.5	<0.2
1552186	<0.5	<0.2
1552187	0.8	<0.2
1552188	<0.5	<0.2
1552189	<0.5	<0.2
1552190	<0.5	<0.2
1552191	<0.5	<0.2
1552192	<0.5	<0.2
1552193	<0.5	<0.2
1552194	<0.5	<0.2
1552195	<0.5	<0.2
1552196	<0.5	<0.2
1552197	<0.5	<0.2
1552198	0.8	<0.2
1552199	<0.5	<0.2
1552200	<0.5	<0.2
1552201	<0.5	<0.2
1552202	<0.5	<0.2
1552203	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1552204	Phil	July 30, 2017	7	554659	6928813	1021	BE	soil	20-30	c
1552205	Phil	July 30, 2017	7	554703	6928788	1027	BE	soil	20-30	c
1552206	Phil	July 30, 2017	7	554746	6928763	1023	BE	soil	40-50	b/c
1552207	Phil	July 30, 2017	7	554793	6928746	1021	BE	soil	30-40	b/c
1552208	Phil	July 30, 2017	7	554888	6928716	1009	BE	soil	40-50	b/c
1552209	Phil	July 30, 2017	7	554986	6928698	1001	BE	soil	30-40	b/c
1552210	Phil	July 31, 2017	7	556284	6934228	1018	BE	soil	50-60	b/c
1552211	Phil	July 31, 2017	7	556355	6934157	1001	BE	soil	60-70	c
1552212	Phil	July 31, 2017	7	556425	6934087	977	BE	soil	70-80	b/c
1552213	Phil	July 31, 2017	7	556497	6934016	950	BE	soil	70-80	b/c
1552214	Phil	July 31, 2017	7	556567	6933943	920	BE	soil	60-70	c
1552215	Phil	July 31, 2017	7	556638	6933871	889	BE	soil	>80	c
1552216	Phil	July 31, 2017	7	556707	6933802	855	BE	soil	>80	c
1552217	Phil	July 31, 2017	7	556782	6933730	826	BE	soil	70-80	b/c
1552218	Phil	July 31, 2017	7	556852	6933660	822	BE	soil	50-60	b
1552219	Phil	July 31, 2017	7	556922	6933592	830	BE	soil	50-60	b/c
1552220	Phil	July 31, 2017	7	556990	6933521	840	BE	soil	50-60	b/c
1552221	Phil	July 31, 2017	7	557064	6933451	853	BE	soil	50-60	b/c
1552222	Phil	July 31, 2017	7	557133	6933380	859	BE	soil	40-50	b/c
1552223	Phil	July 31, 2017	7	557203	6933308	825	BE	soil	40-50	b/c
1552224	Phil	July 31, 2017	7	557277	6933237	788	BE	soil	70-80	c
1552225	Phil	July 31, 2017	7	557345	6933167	784	BE	soil	>80	b
1552226	Phil	July 31, 2017	7	557415	6933095	779	BE	soil	>80	b/c
1552227	Phil	July 31, 2017	7	557486	6933026	784	BE	soil	70-80	b/c
1552228	Phil	July 31, 2017	7	557556	6932954	824	BE	soil	50-60	b
1552229	Phil	July 31, 2017	7	557625	6932882	865	BE	soil	50-60	b/c
1552230	Phil	July 31, 2017	7	557696	6932814	892	BE	soil	40-50	b/c
1552231	Phil	July 31, 2017	7	557768	6932741	908	BE	soil	50-60	b/c
1552232	Phil	July 31, 2017	7	557838	6932670	902	BE	soil	40-50	b/c
1552233	Phil	July 31, 2017	7	557902	6932594	866	BE	soil	50-60	b/c
1552234	Phil	July 31, 2017	7	557979	6932529	852	BE	soil	40-50	b/c
1552235	Phil	July 31, 2017	7	558050	6932456	832	BE	soil	>80	b/c
1552236	Phil	July 31, 2017	7	558128	6932385	806	BE	soil	40-50	c
1552237	Phil	July 31, 2017	7	558193	6932316	772	BE	soil	60-70	b/c
1552238	Phil	July 31, 2017	7	558265	6932245	767	BE	soil	50-60	b

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1552204	light brown				20		80	weathered bedrock	moist
1552205	light brown		10		10		80	weathered bedrock	moist
1552206	light brown		20		20		60	weathered bedrock	moist
1552207	light brown		20		10		70	weathered bedrock	moist
1552208	light brown		20		20	20	40	weathered bedrock	moist
1552209	light brown		20		20		60	weathered bedrock	moist
1552210	light brown		20				80	weathered bedrock	moist
1552211	light brown		10		10		80	weathered bedrock	moist
1552212	light brown		20		20		60	weathered bedrock	moist
1552213	light brown		10		30		60	weathered bedrock	moist
1552214	light brown		20		50		30	weathered bedrock	moist
1552215	light brown		20		40		40	weathered bedrock	moist
1552216	light brown		20		50		30	weathered bedrock	moist
1552217	light brown		20		50	30		weathered bedrock	moist
1552218	light brown	10				40	50	weathered bedrock	moist
1552219	light brown		20		20	20	40	weathered bedrock	moist
1552220	light brown		20		40		40	weathered bedrock	moist
1552221	light brown		10		30		60	weathered bedrock	moist
1552222	light brown		20		30		50	weathered bedrock	moist
1552223	light brown		20		40		40	weathered bedrock	moist
1552224	light brown		20		10		70	weathered bedrock	moist
1552225	light brown	10			10		80	weathered bedrock	moist
1552226	light brown		10		20		70	weathered bedrock	moist
1552227	light brown		20		40		40	weathered bedrock	wet
1552228	light brown	10			20	30	40	weathered bedrock	frozen
1552229	light brown		20		30		50	weathered bedrock	moist
1552230	light brown		20		20	10	50	weathered bedrock	moist
1552231	light grey		20		10		70	weathered bedrock	moist
1552232	light brown		10		20		70	weathered bedrock	moist
1552233	light brown		20		20		60	weathered bedrock	moist
1552234	light brown		20		40		40	weathered bedrock	moist
1552235	light brown		10		20		70	weathered bedrock	moist
1552236	light brown		20		60		20	weathered bedrock	moist
1552237	light brown		20		30		50	weathered bedrock	moist
1552238	light brown	20	10		20		50	weathered bedrock	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1552204	burn	ridge top	B9	BE_2017_SOIL_1	Clayton Jones
1552205	burn	ridge top	B8	BE_2017_SOIL_1	Clayton Jones
1552206	burn	ridge top	B7	BE_2017_SOIL_1	Clayton Jones
1552207	burn	ridge top	B6	BE_2017_SOIL_1	Clayton Jones
1552208	burn	ridge top	B4	BE_2017_SOIL_1	Clayton Jones
1552209	burn	ridge top	B2	BE_2017_SOIL_1	Clayton Jones
1552210	burn	ridge top	B155	BE_2017_SOIL_1	Clayton Jones
1552211	burn	mid slope	B157	BE_2017_SOIL_1	Clayton Jones
1552212	burn	mid slope	B159	BE_2017_SOIL_1	Clayton Jones
1552213	burn	mid slope	B161	BE_2017_SOIL_1	Clayton Jones
1552214	burn	mid slope	B163	BE_2017_SOIL_1	Clayton Jones
1552215	burn	mid slope	B165	BE_2017_SOIL_1	Clayton Jones
1552216	burn	mid slope	B167	BE_2017_SOIL_1	Clayton Jones
1552217	burn	mid slope	B169	BE_2017_SOIL_1	Clayton Jones
1552218	burn	valley bottom	B171	BE_2017_SOIL_1	Clayton Jones
1552219	burn	mid slope	B173	BE_2017_SOIL_1	Clayton Jones
1552220	burn	mid slope	B175	BE_2017_SOIL_1	Clayton Jones
1552221	burn	mid slope	B177	BE_2017_SOIL_1	Clayton Jones
1552222	burn	mid slope	B179	BE_2017_SOIL_1	Clayton Jones
1552223	burn	mid slope	B181	BE_2017_SOIL_1	Clayton Jones
1552224	burn	mid slope	B183	BE_2017_SOIL_1	Clayton Jones
1552225	burn	valley bottom	B185	BE_2017_SOIL_1	Clayton Jones
1552226	burn	mid slope	B187	BE_2017_SOIL_1	Clayton Jones
1552227	burn	valley bottom	B189	BE_2017_SOIL_1	Clayton Jones
1552228	burn	valley bottom	B191	BE_2017_SOIL_1	Clayton Jones
1552229	burn	mid slope	B193	BE_2017_SOIL_1	Clayton Jones
1552230	deciduous forest	mid slope	B195	BE_2017_SOIL_1	Clayton Jones
1552231	burn	mid slope	B197	BE_2017_SOIL_1	Clayton Jones
1552232	burn	ridge top	B199	BE_2017_SOIL_1	Clayton Jones
1552233	burn	mid slope	B201	BE_2017_SOIL_1	Clayton Jones
1552234	burn	mid slope	B203	BE_2017_SOIL_1	Clayton Jones
1552235	burn	bench	B205	BE_2017_SOIL_1	Clayton Jones
1552236	burn	mid slope	B207	BE_2017_SOIL_1	Clayton Jones
1552237	burn	mid slope	B209	BE_2017_SOIL_1	Clayton Jones
1552238	burn	valley bottom	B211	BE_2017_SOIL_1	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1552204	August 29, 2017	1552204	Soil	1.1	27.4	7.2	51	<0.1	28.1	13	861
1552205	August 29, 2017	1552205	Soil	1.2	35.8	10.2	55	0.1	37	13.9	421
1552206	August 29, 2017	1552206	Soil	1.4	30	9.9	60	0.2	48.6	19.4	1413
1552207	August 29, 2017	1552207	Soil	1.2	24.3	8.1	56	<0.1	113.2	22.4	371
1552208	August 29, 2017	1552208	Soil	1	24.4	8.2	49	0.4	46.6	14.5	315
1552209	August 29, 2017	1552209	Soil	1.8	30.7	9.6	48	0.4	28.8	13.2	274
1552210	August 29, 2017	1552210	Soil	1.5	40.2	26.2	78	0.2	30.9	12.5	380
1552211	August 29, 2017	1552211	Soil	1.3	51.6	18.7	86	0.3	32.3	12.4	482
1552212	August 29, 2017	1552212	Soil	1.2	36.9	26.4	85	0.2	30.3	13.1	939
1552213	August 29, 2017	1552213	Soil	1.1	34.8	25.9	72	0.2	33.1	11.5	489
1552214	August 29, 2017	1552214	Soil	1.4	28.1	36.5	86	0.3	22.7	9.2	497
1552215	August 29, 2017	1552215	Soil	1.2	22.3	34	91	0.2	21.1	8.7	369
1552216	August 29, 2017	1552216	Soil	1.7	30.3	32.1	104	0.3	25.5	11	534
1552217	August 29, 2017	1552217	Soil	1.3	23.8	26.8	76	0.2	23.1	13.5	440
1552218	August 29, 2017	1552218	Soil	0.9	35.9	12.5	53	0.2	24.7	9.9	340
1552219	August 29, 2017	1552219	Soil	0.7	37.2	12.6	51	<0.1	31.7	13.3	438
1552220	August 29, 2017	1552220	Soil	0.6	62.7	21.9	50	0.3	28.9	13.3	690
1552221	August 29, 2017	1552221	Soil	0.6	50.2	8.8	51	0.1	39.1	14.5	485
1552222	August 29, 2017	1552222	Soil	0.8	38.7	8.7	55	<0.1	38.2	17.2	507
1552223	August 29, 2017	1552223	Soil	0.9	67.6	10.4	56	<0.1	48.7	24.8	628
1552224	August 29, 2017	1552224	Soil	0.8	49.1	8.2	53	<0.1	42	17.9	550
1552225	August 29, 2017	1552225	Soil	0.5	54	5.2	47	<0.1	30.1	12	406
1552226	August 29, 2017	1552226	Soil	0.5	71.4	7.8	56	<0.1	31.9	14.7	431
1552227	August 29, 2017	1552227	Soil	0.5	65.3	7.9	55	0.1	32.8	12.9	385
1552228	August 29, 2017	1552228	Soil	0.5	25.7	9.5	55	<0.1	19.7	10.1	407
1552229	August 29, 2017	1552229	Soil	0.3	37.3	8	60	<0.1	25.6	12	398
1552230	August 29, 2017	1552230	Soil	0.6	20.8	16.3	54	<0.1	20.3	12.1	430
1552231	August 29, 2017	1552231	Soil	0.6	10.8	6	24	<0.1	6.3	3.6	232
1552232	August 29, 2017	1552232	Soil	0.9	23.7	15.2	53	0.1	23.6	10.9	343
1552233	August 29, 2017	1552233	Soil	1.4	24.3	15.2	54	0.1	27.5	11.2	425
1552234	August 29, 2017	1552234	Soil	1	20.6	19.6	58	0.2	32.2	10.4	462
1552235	August 29, 2017	1552235	Soil	0.8	34.7	15.2	53	0.2	27.9	12.2	490
1552236	August 29, 2017	1552236	Soil	0.9	31.2	26.2	69	0.1	27.4	13	539
1552237	August 29, 2017	1552237	Soil	1	48.8	13.7	69	0.1	85.9	27	1125
1552238	August 29, 2017	1552238	Soil	0.7	34.4	17	56	0.2	21.7	9.2	468

Sample ID	Fe PPM	As PPB
1552204	3.1	7.6
1552205	3.87	11
1552206	3.7	9.6
1552207	4.06	13.3
1552208	3.45	15.1
1552209	4.14	14.3
1552210	3.3	12.2
1552211	3.32	10.6
1552212	3.43	12.1
1552213	3.12	10.5
1552214	2.63	17.5
1552215	2.84	15.1
1552216	2.91	18.3
1552217	3.33	12
1552218	2.48	6.8
1552219	3.03	9.1
1552220	2.63	12.4
1552221	2.99	16
1552222	3.52	11.5
1552223	4.2	23.7
1552224	3.69	11.1
1552225	2.47	6.5
1552226	2.73	7.3
1552227	2.74	8.7
1552228	2.13	7.1
1552229	2.57	6.1
1552230	2.89	11.9
1552231	1	3.4
1552232	3.05	8.1
1552233	3.13	11.1
1552234	2.64	13.2
1552235	3.23	13.6
1552236	3.05	19.2
1552237	4.6	31.1
1552238	2.28	14

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1552204	<0.5	1.6	21	0.2	0.6	0.1	79	0.27	0.033	7	36	0.47
1552205	1.4	2.6	35	<0.1	0.6	0.2	98	0.42	0.027	12	54	0.76
1552206	0.6	2.1	28	0.1	0.6	0.2	93	0.38	0.024	10	52	0.68
1552207	0.7	2.6	26	0.1	0.7	0.2	90	0.3	0.038	8	69	0.75
1552208	1.8	2.3	28	<0.1	2	0.1	87	0.29	0.018	9	53	0.67
1552209	6	2.8	24	0.2	3.1	0.2	88	0.32	0.054	10	49	0.66
1552210	2.5	4	27	0.1	0.7	0.3	82	0.29	0.027	10	44	0.64
1552211	1.4	3.5	35	0.2	0.6	0.3	80	0.41	0.033	14	48	0.79
1552212	4.1	4.7	37	0.2	0.9	0.2	82	0.49	0.033	16	48	0.72
1552213	1.4	5.9	39	0.2	1.3	0.2	64	0.56	0.049	19	46	0.69
1552214	5.2	4.2	51	0.3	1.9	0.3	48	0.73	0.063	20	31	0.49
1552215	1.6	7.3	30	0.2	1.7	0.3	56	0.35	0.025	18	30	0.56
1552216	3.2	5.3	31	0.3	1.3	0.4	55	0.41	0.046	16	32	0.6
1552217	5.1	7.4	24	0.2	0.8	0.5	62	0.33	0.041	16	34	0.61
1552218	2.5	2	58	0.3	0.7	0.2	56	1	0.048	13	33	0.55
1552219	3.6	4.9	39	<0.1	0.5	0.2	79	0.69	0.041	16	39	0.72
1552220	3.3	3.9	42	0.2	1.2	0.2	67	0.9	0.049	20	34	0.53
1552221	10.3	2.4	41	<0.1	0.5	0.1	78	0.81	0.045	13	55	0.74
1552222	4	2.2	32	<0.1	0.5	0.2	93	0.66	0.041	11	54	0.75
1552223	6.1	2.9	33	<0.1	0.9	0.1	111	0.7	0.032	12	68	0.91
1552224	4.4	3	35	<0.1	0.6	0.1	95	0.73	0.021	15	54	0.82
1552225	2.9	1.5	55	0.1	0.6	0.1	66	1.5	0.059	10	35	0.69
1552226	4.8	1.9	51	0.3	0.6	0.1	74	1.27	0.053	13	40	0.66
1552227	4.1	2	55	0.4	0.6	0.1	71	1.25	0.048	11	45	0.72
1552228	4	2.8	52	0.2	0.6	0.2	57	1.11	0.059	12	31	0.53
1552229	3	2.8	55	0.2	0.5	0.2	65	1.21	0.066	12	38	0.68
1552230	4.5	5.3	42	<0.1	0.5	0.3	65	0.67	0.049	15	33	0.62
1552231	1.8	1.3	20	<0.1	0.2	<0.1	26	0.27	0.026	7	12	0.12
1552232	2.6	4.6	28	<0.1	0.6	0.2	75	0.33	0.022	16	39	0.57
1552233	3.1	4.5	30	<0.1	0.8	0.2	73	0.42	0.023	18	39	0.57
1552234	5.5	5.7	34	0.2	0.9	0.2	59	0.54	0.038	20	43	0.6
1552235	4.4	5.8	40	<0.1	1	0.3	70	0.75	0.031	23	42	0.59
1552236	3.8	7.9	32	<0.1	1.1	0.2	52	0.52	0.041	24	30	0.53
1552237	8.8	4.4	37	0.2	1.6	0.2	72	0.65	0.048	17	68	0.93
1552238	6.4	3.5	62	0.2	0.8	0.2	43	1.32	0.057	21	24	0.43

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1552204	179	0.079	1	2.15	0.023	0.03	<0.1	0.02	3.6	0.1	0.07	7
1552205	227	0.108	1	2.4	0.023	0.04	<0.1	0.02	7.8	0.1	0.13	7
1552206	222	0.091	<1	2.44	0.023	0.03	<0.1	0.02	5.9	0.2	0.11	8
1552207	186	0.096	1	3.11	0.018	0.04	<0.1	0.04	6	0.1	0.06	7
1552208	200	0.1	<1	2.6	0.018	0.05	<0.1	0.07	4.6	0.3	0.16	7
1552209	356	0.084	1	2.78	0.017	0.06	<0.1	0.14	6.1	0.2	0.13	8
1552210	192	0.079	<1	2.32	0.017	0.04	<0.1	0.02	4.6	0.1	0.07	8
1552211	227	0.102	<1	2.21	0.02	0.05	<0.1	0.03	8.6	0.1	<0.05	6
1552212	242	0.089	<1	2.32	0.017	0.05	<0.1	0.03	8.1	0.1	0.15	6
1552213	227	0.071	<1	2.09	0.018	0.07	0.1	0.03	6.8	0.1	0.14	6
1552214	163	0.043	1	1.37	0.019	0.1	0.1	0.03	4.6	<0.1	0.14	4
1552215	134	0.072	<1	1.36	0.015	0.08	<0.1	0.02	4.2	0.1	0.07	4
1552216	124	0.062	2	1.48	0.016	0.07	<0.1	0.03	4.2	<0.1	<0.05	4
1552217	115	0.074	2	1.71	0.02	0.08	<0.1	0.02	4.2	<0.1	0.05	5
1552218	186	0.057	3	1.56	0.023	0.09	<0.1	0.05	5	<0.1	0.1	5
1552219	156	0.112	2	1.75	0.048	0.09	0.1	0.02	7.2	<0.1	0.06	5
1552220	156	0.081	2	1.62	0.026	0.09	0.1	0.04	6.2	<0.1	0.09	5
1552221	179	0.12	2	1.92	0.034	0.06	0.1	0.04	6.4	<0.1	0.06	6
1552222	151	0.131	3	2.16	0.026	0.07	0.1	0.02	6	<0.1	0.06	7
1552223	171	0.153	2	2.66	0.03	0.06	0.1	0.03	11.3	<0.1	0.06	7
1552224	164	0.139	2	2.15	0.04	0.05	0.1	0.02	8.3	<0.1	<0.05	6
1552225	145	0.103	3	1.54	0.042	0.05	0.1	0.02	4.9	<0.1	0.12	5
1552226	141	0.114	3	1.67	0.044	0.04	0.1	0.03	6.1	<0.1	0.09	5
1552227	149	0.12	3	1.76	0.041	0.04	0.1	0.04	6.4	<0.1	0.07	5
1552228	143	0.077	2	1.5	0.027	0.08	<0.1	0.03	4.7	<0.1	0.08	5
1552229	130	0.1	2	1.71	0.037	0.08	0.1	0.03	6.1	<0.1	0.07	5
1552230	158	0.087	1	1.92	0.022	0.09	<0.1	0.02	5.3	0.1	<0.05	6
1552231	73	0.039	1	0.77	0.024	0.05	<0.1	0.02	2.1	<0.1	0.06	3
1552232	194	0.082	2	2.18	0.017	0.06	<0.1	0.02	6.4	0.1	0.06	7
1552233	222	0.084	2	1.95	0.018	0.08	<0.1	0.01	5.7	0.1	0.05	6
1552234	195	0.067	2	1.61	0.02	0.2	<0.1	0.02	5.3	0.1	<0.05	5
1552235	236	0.083	2	1.9	0.024	0.09	<0.1	0.03	8	<0.1	0.08	6
1552236	194	0.059	1	1.47	0.023	0.09	<0.1	0.02	5.5	<0.1	<0.05	4
1552237	208	0.073	2	1.84	0.028	0.07	<0.1	0.03	10.3	<0.1	0.06	6
1552238	237	0.041	3	1.38	0.019	0.11	<0.1	0.07	5.2	0.1	0.12	4

Sample ID	Se PPM	Te
1552204	<0.5	<0.2
1552205	0.5	<0.2
1552206	<0.5	<0.2
1552207	<0.5	<0.2
1552208	<0.5	<0.2
1552209	0.5	<0.2
1552210	<0.5	<0.2
1552211	<0.5	<0.2
1552212	0.6	<0.2
1552213	<0.5	<0.2
1552214	0.8	<0.2
1552215	<0.5	<0.2
1552216	<0.5	<0.2
1552217	<0.5	<0.2
1552218	0.6	<0.2
1552219	<0.5	<0.2
1552220	<0.5	<0.2
1552221	<0.5	<0.2
1552222	<0.5	<0.2
1552223	<0.5	<0.2
1552224	<0.5	<0.2
1552225	0.6	<0.2
1552226	0.6	<0.2
1552227	0.5	<0.2
1552228	<0.5	<0.2
1552229	<0.5	<0.2
1552230	<0.5	<0.2
1552231	<0.5	<0.2
1552232	<0.5	<0.2
1552233	<0.5	<0.2
1552234	<0.5	<0.2
1552235	<0.5	<0.2
1552236	<0.5	<0.2
1552237	<0.5	<0.2
1552238	0.9	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1552239	Phil	July 31, 2017	7	558332	6932175	771	BE	soil	50-60	b
1552240	Phil	July 31, 2017	7	558403	6932103	804	BE	soil	>80	b/c
1552241	Phil	July 31, 2017	7	558453	69322017	804	BE	soil	>80	b/c
1553011	Craig Sinclair	July 30, 2017	7	555024	6929702	851	BE	soil	10-20	b/c
1553012	Craig Sinclair	July 30, 2017	7	555064	6929680	864	BE	soil	40-50	b/c
1553013	Craig Sinclair	July 30, 2017	7	555108	6929651	880	BE	soil	20-30	b/c
1553014	Craig Sinclair	July 30, 2017	7	555152	6929622	894	BE	soil	10-20	b/c
1553015	Craig Sinclair	July 30, 2017	7	555187	6929597	906	BE	soil	40-50	b/c
1553016	Craig Sinclair	July 30, 2017	7	555219	6929560	921	BE	soil	20-30	b/c
1553017	Craig Sinclair	July 30, 2017	7	555249	6929513	938	BE	soil	30-40	b/c
1553018	Craig Sinclair	July 30, 2017	7	555272	6929471	957	BE	soil	20-30	b/c
1553019	Craig Sinclair	July 30, 2017	7	555301	6929432	974	BE	soil	10-20	b/c
1553020	Craig Sinclair	July 30, 2017	7	555330	6929388	997	BE	soil	10-20	b
1553021	Craig Sinclair	July 30, 2017	7	555355	6929347	1020	BE	soil	20-30	b
1553022	Craig Sinclair	July 30, 2017	7	555379	6929300	1041	BE	soil	20-30	b/c
1553023	Craig Sinclair	July 30, 2017	7	555412	6929260	1056	BE	soil	30-40	b
1553024	Craig Sinclair	July 30, 2017	7	555439	6929215	1067	BE	soil	20-30	b
1553025	Craig Sinclair	July 30, 2017	7	555469	6929177	1076	BE	soil	30-40	b/c
1553026	Craig Sinclair	July 30, 2017	7	556104	6929741	978	BE	soil	30-40	b/c
1553027	Craig Sinclair	July 30, 2017	7	556076	6929783	972	BE	soil	30-40	b
1553028	Craig Sinclair	July 30, 2017	7	556045	6929820	973	BE	soil	30-40	b/c
1553029	Craig Sinclair	July 30, 2017	7	556031	6929865	984	BE	soil	0-10	b
1553030	Craig Sinclair	July 30, 2017	7	556030	6929917	978	BE	soil	20-30	b/c
1553031	Craig Sinclair	July 30, 2017	7	556025	6929969	960	BE	soil	20-30	b/c
1553032	Craig Sinclair	July 30, 2017	7	556019	6930016	945	BE	soil	20-30	a/b
1553033	Craig Sinclair	July 30, 2017	7	556019	6930067	924	BE	soil	40-50	b/c
1553034	Craig Sinclair	July 31, 2017	7	558034	6934087	1068	BE	soil	10-20	b/c
1553035	Craig Sinclair	July 31, 2017	7	558065	6934125	1069	BE	soil	30-40	b/c
1553036	Craig Sinclair	July 31, 2017	7	558103	6934159	1070	BE	soil	20-30	b
1553037	Craig Sinclair	July 31, 2017	7	558139	6934194	1061	BE	soil	20-30	b/c
1553038	Craig Sinclair	July 31, 2017	7	558167	6934237	1048	BE	soil	50-60	a/b
1553039	Craig Sinclair	July 31, 2017	7	558195	6934283	1037	BE	soil	20-30	b
1553040	Craig Sinclair	July 31, 2017	7	558216	6934321	1025	BE	soil	30-40	b
1553041	Craig Sinclair	July 31, 2017	7	558237	6934373	1012	BE	soil	30-40	b/c
1553042	Craig Sinclair	July 31, 2017	7	558254	6934419	1001	BE	soil	30-40	b/c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1552239	light brown		10		10	20	60	weathered bedrock	partially frozen
1552240	light brown		10		20		70	weathered bedrock	moist
1552241	light brown		10		20		70	weathered bedrock	moist
1553011	dark grey/light brown	10	15	0	25	25	25	weathered bedrock	moist
1553012	light brown	5	20	0	30	15	30	weathered bedrock	moist
1553013	light brown	5	25	0	30	10	30	weathered bedrock	moist
1553014	light brown	5	30	0	40	0	25	weathered bedrock	moist
1553015	light grey	5	10	0	35	0	50	weathered bedrock	moist
1553016	light brown	10	10	0	40	10	30	weathered bedrock	moist
1553017	light brown	15	10	0	25	10	40	weathered bedrock	moist
1553018	light brown	15	15	0	25	5	40	weathered bedrock	moist
1553019	light brown	20	15	0	20	15	30	weathered bedrock	moist
1553020	light brown	25	15	0	30	0	30	weathered bedrock	moist
1553021	light and dark brown	15	15	0	35	0	45	weathered bedrock	moist
1553022	light greay + brown	20	15	0	35	0	30	weathered bedrock	moist
1553023	light brown	10	0	0	30	30	30	weathered bedrock	moist
1553024	light brown	20	10	0	25	0	45	weathered bedrock	moist
1553025	light brown	15	10	0	25	10	40	weathered bedrock	moist
1553026	light borwn	10	15	0	30	0	55	weathered bedrock	moist
1553027	light brown	5	5	0	30	25	35	weathered bedrock	moist
1553028	light brown	0	20	0	40	0	40	weathered bedrock	moist
1553029	light brown	30	20	0	20	10	20	weathered bedrock	moist
1553030	light brown	10	10	0	10	20	50	weathered bedrock	moist
1553031	light brown	10	0	0	40	10	40	weathered bedrock	moist
1553032	medium grey	30	0	0	0	30	40	weathered bedrock	moist
1553033	light grey	10	15	0	15	30	30	weathered bedrock	moist
1553034	light brown + grey	10	0	0	30	30	30	weathered bedrock	moist
1553035	light brown	5	15	0	30	10	40	weathered bedrock	moist
1553036	light brown	15	5	0	30	0	50	weathered bedrock	dry
1553037	light brown	20	0	0	50	10	20	weathered bedrock	dry
1553038	drk brown	35	0	0	5	30	30	weathered bedrock	moist/parcially frozen
1553039	white + light grey/brown	20	0	0	30	20	30	weathered bedrock	dry
1553040	light brown	20	0	0	20	30	30	weathered bedrock	dry
1553041	light brown	10	10	0	15	30	35	weathered bedrock	moist
1553042	light brown	10	5	0	35	15	35	weathered bedrock	dry

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1552239	burn	valley bottom	B213	BE_2017_SOIL_1	Clayton Jones
1552240	burn	valley bottom	B215	BE_2017_SOIL_1	Clayton Jones
1552241	burn	valley bottom		BE_2017_SOIL_1	Clayton Jones
1553011	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553012	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553013	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553014	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553015	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553016	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553017	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553018	burn	midslope	DUP	BE_2017_SOIL_1	Clayton Jones
1553019	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553020	deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553021	deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553022	evergreen/deciduous/buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553023	evergreen/deciduous/buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553024	evergreen/deciduous/buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553025	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553026	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553027	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553028	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553029	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553030	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553031	deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553032	brun	midslope		BE_2017_SOIL_1	Clayton Jones
1553033	burn	midslope		BE_2017_SOIL_1	Clayton Jones
1553034	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553035	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553036	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553037	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553038	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553039	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553040	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553041	buck brush	midslope		BE_2017_SOIL_1	Clayton Jones
1553042	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1552239	August 29, 2017	1552239	Soil	0.6	40.7	7.9	58	<0.1	26.8	11.7	262
1552240	August 29, 2017	1552240	Soil	0.7	39.3	9.7	59	<0.1	30.8	14	509
1552241	August 29, 2017	1552241	Soil	1	44	6.1	64	0.2	27.2	13.1	560
1553011	August 29, 2017	1553011	Soil	1	12.1	8.3	36	0.1	8.6	4.1	215
1553012	August 29, 2017	1553012	Soil	1	30.3	14.3	59	<0.1	33	14.7	376
1553013	August 29, 2017	1553013	Soil	1.4	24.2	16.8	64	<0.1	29.4	12.9	387
1553014	August 29, 2017	1553014	Soil	1	19.3	11.6	64	<0.1	23.9	10.7	349
1553015	August 29, 2017	1553015	Soil	0.8	42	11.5	62	0.2	29.7	12.8	466
1553016	August 29, 2017	1553016	Soil	0.7	34.9	11.2	69	0.1	28.3	13.9	449
1553017	August 29, 2017	1553017	Soil	0.8	42.6	10.2	76	<0.1	37.2	18.7	561
1553018	August 29, 2017	1553018	Soil	0.7	20.3	5.5	35	<0.1	14.8	6.9	183
1553019	August 29, 2017	1553019	Soil	1	16.6	6.1	34	<0.1	10.3	4.7	154
1553020	August 29, 2017	1553020	Soil	1.3	12.8	6.4	33	<0.1	8.5	4.1	155
1553021	August 29, 2017	1553021	Soil	0.7	31.3	5.3	39	0.1	17.9	7.1	187
1553022	August 29, 2017	1553022	Soil	0.7	30.9	6	65	<0.1	30.2	15	474
1553023	August 29, 2017	1553023	Soil	1.2	48.6	7.2	44	0.1	29.3	16.1	766
1553024	August 29, 2017	1553024	Soil	1.1	26.1	9.2	51	0.3	21.6	9.5	277
1553025	August 29, 2017	1553025	Soil	0.8	35.5	8	78	0.1	34.5	13.4	325
1553026	August 29, 2017	1553026	Soil	2.1	39.5	12.2	136	1.5	197.7	26.3	348
1553027	August 29, 2017	1553027	Soil	2.4	30.4	12.3	70	1.4	33.6	15.6	326
1553028	August 29, 2017	1553028	Soil	1.1	47.6	9.6	68	0.2	36.3	18.5	595
1553029	August 29, 2017	1553029	Soil	1.5	121.3	6.4	85	0.2	43.6	28.9	1057
1553030	August 29, 2017	1553030	Soil	1.4	33.7	7.2	50	0.1	23.9	11.6	364
1553031	August 29, 2017	1553031	Soil	0.9	26.2	5.8	29	<0.1	12.9	6.7	149
1553032	August 29, 2017	1553032	Soil	1	33.4	7.7	52	<0.1	26.7	15.3	329
1553033	August 29, 2017	1553033	Soil	0.6	49.9	8.1	59	<0.1	30.6	14.7	394
1553034	August 29, 2017	1553034	Soil	0.5	30.6	6.1	44	<0.1	26.4	11.5	242
1553035	August 29, 2017	1553035	Soil	0.9	30.6	6	49	<0.1	40.6	19.7	325
1553036	August 29, 2017	1553036	Soil	0.9	12.1	5.1	22	<0.1	7.1	3.4	82
1553037	August 29, 2017	1553037	Soil	0.9	21.7	4.6	32	<0.1	21.2	10.8	140
1553038	August 29, 2017	1553038	Soil	0.7	49.6	3.2	32	<0.1	24	11.4	488
1553039	August 29, 2017	1553039	Soil	0.5	10.4	2	15	<0.1	6.2	2.7	59
1553040	August 29, 2017	1553040	Soil	1.2	15.1	6.2	27	<0.1	9.3	4.3	112
1553041	August 29, 2017	1553041	Soil	1.5	32.2	6.9	47	<0.1	30.4	13.3	214
1553042	August 29, 2017	1553042	Soil	1.5	19.6	5.8	37	<0.1	16.2	8.5	229

Sample ID	Fe PPM	As PPB
1552239	2.7	10.4
1552240	2.67	5.3
1552241	2.71	5.8
1553011	1.43	5.7
1553012	3.32	10
1553013	3.56	19.3
1553014	2.98	17.7
1553015	2.85	16.6
1553016	2.91	14.6
1553017	3.48	22.9
1553018	1.83	7.8
1553019	1.7	4.5
1553020	1.78	4.4
1553021	2.16	4
1553022	3.33	7.9
1553023	3.33	7.5
1553024	2.57	14.1
1553025	3.14	16
1553026	3.78	54.1
1553027	4.37	37.3
1553028	3.89	11.6
1553029	5.77	21.1
1553030	3.64	13.6
1553031	2.01	10.9
1553032	3.9	28
1553033	2.98	10.4
1553034	2.67	6
1553035	4.17	13.3
1553036	1.46	3.8
1553037	2.64	10.7
1553038	1.31	6.3
1553039	0.89	1.8
1553040	1.78	5.8
1553041	3.77	12
1553042	2.48	7.6

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1552239	6.4	2.8	53	0.2	0.9	0.2	66	1.12	0.068	13	35	0.62
1552240	2.3	1.5	45	0.2	0.4	0.1	74	0.84	0.061	11	45	0.7
1552241	1.4	0.9	43	0.2	0.4	0.1	69	0.8	0.069	12	41	0.6
1553011	1.5	1.3	17	<0.1	0.3	0.1	47	0.22	0.023	8	15	0.2
1553012	2.7	4.8	32	<0.1	0.5	0.2	86	0.41	0.024	15	50	0.7
1553013	9.7	2.3	28	0.2	1	0.2	96	0.38	0.033	11	49	0.66
1553014	4.2	2.5	21	0.2	0.7	0.2	80	0.25	0.033	13	42	0.54
1553015	6.2	2.4	34	0.1	0.5	0.2	73	0.54	0.048	16	43	0.59
1553016	3.9	2.6	31	0.2	0.5	0.2	74	0.52	0.055	14	42	0.65
1553017	7.1	2.5	31	0.1	0.6	0.2	102	0.51	0.061	12	58	0.84
1553018	3.2	0.9	16	<0.1	0.3	0.1	56	0.24	0.026	5	28	0.33
1553019	0.8	0.7	14	<0.1	0.4	0.1	66	0.19	0.022	5	24	0.25
1553020	1.6	0.7	12	0.1	0.4	0.1	58	0.13	0.021	4	17	0.19
1553021	5.7	0.8	23	0.1	0.3	0.1	60	0.37	0.041	8	29	0.41
1553022	6.4	1.8	21	<0.1	0.3	0.1	92	0.37	0.058	8	44	0.63
1553023	3.1	1.4	29	0.2	0.4	0.2	88	0.45	0.042	11	45	0.54
1553024	1.5	1.1	22	0.4	0.5	0.2	67	0.36	0.033	7	28	0.43
1553025	14.1	2.1	26	0.3	0.4	0.1	90	0.53	0.066	9	39	0.69
1553026	16.9	3.2	28	0.6	4.5	0.2	115	0.28	0.089	13	91	0.62
1553027	8.2	2.6	21	0.4	4.1	0.2	99	0.23	0.073	10	49	0.66
1553028	1.6	3.2	36	0.2	1.1	0.1	94	0.67	0.033	14	49	0.78
1553029	2.6	1.6	32	0.1	1	0.1	156	0.69	0.053	8	38	0.92
1553030	2.2	1.1	19	0.2	0.7	0.2	99	0.29	0.034	7	32	0.5
1553031	4.5	0.8	15	<0.1	0.3	0.1	69	0.26	0.022	5	20	0.31
1553032	7.8	1.5	25	<0.1	0.5	0.1	102	0.37	0.04	6	37	0.62
1553033	6.5	2.3	33	<0.1	0.4	0.1	83	0.52	0.065	13	39	0.73
1553034	1.3	1.2	27	<0.1	0.3	0.1	72	0.48	0.045	8	36	0.63
1553035	1.2	1.8	20	0.1	0.5	0.1	100	0.32	0.026	7	60	0.88
1553036	0.6	0.6	9	0.1	0.3	0.1	49	0.09	0.019	4	15	0.13
1553037	3.6	1	13	<0.1	0.4	0.1	70	0.18	0.025	5	30	0.36
1553038	4.2	0.3	55	0.2	0.5	<0.1	35	1.91	0.077	6	23	0.33
1553039	0.7	0.3	9	<0.1	0.2	<0.1	30	0.13	0.013	3	11	0.14
1553040	3.1	1	13	<0.1	0.4	0.1	70	0.15	0.021	6	21	0.2
1553041	1.7	1.5	17	0.1	0.6	0.1	104	0.22	0.026	6	43	0.55
1553042	2	1	12	0.1	0.4	0.1	70	0.16	0.028	6	27	0.27

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1552239	146	0.103	3	1.54	0.039	0.06	0.1	0.04	6.2	<0.1	0.11	5
1552240	172	0.094	2	1.86	0.029	0.04	<0.1	0.05	6.7	<0.1	0.05	5
1552241	181	0.078	3	1.87	0.022	0.06	0.1	0.06	5.6	<0.1	0.12	6
1553011	73	0.061	1	0.67	0.017	0.06	<0.1	0.02	1.6	<0.1	0.07	4
1553012	205	0.107	2	2.37	0.019	0.05	<0.1	0.02	6	<0.1	<0.05	6
1553013	183	0.099	2	2.44	0.016	0.05	<0.1	0.02	4.8	<0.1	<0.05	8
1553014	82	0.097	1	1.66	0.016	0.06	<0.1	0.01	4.1	<0.1	<0.05	7
1553015	203	0.071	2	2.18	0.021	0.05	<0.1	0.04	6.6	<0.1	0.08	6
1553016	171	0.09	2	2.12	0.022	0.06	0.1	0.03	5.6	<0.1	0.09	6
1553017	184	0.108	2	2.59	0.024	0.06	0.1	0.03	6.2	<0.1	0.09	7
1553018	70	0.07	2	1.1	0.019	0.03	<0.1	0.02	2.8	<0.1	0.08	5
1553019	59	0.072	2	0.86	0.017	0.04	<0.1	0.02	2.2	<0.1	0.09	6
1553020	69	0.067	1	0.7	0.02	0.03	<0.1	0.02	1.7	<0.1	0.06	5
1553021	117	0.066	1	1.48	0.023	0.03	0.1	0.04	3.4	<0.1	<0.05	5
1553022	128	0.113	1	2	0.018	0.05	0.1	0.02	4.1	<0.1	<0.05	6
1553023	203	0.082	<1	2.35	0.02	0.04	<0.1	0.02	5.4	0.1	<0.05	7
1553024	135	0.072	1	1.54	0.019	0.04	<0.1	0.03	2.8	<0.1	<0.05	6
1553025	133	0.127	1	1.78	0.021	0.06	0.2	0.03	4.5	<0.1	<0.05	6
1553026	318	0.045	<1	2.65	0.015	0.06	<0.1	0.08	4.8	0.2	<0.05	7
1553027	179	0.084	<1	2.67	0.015	0.07	0.1	0.04	4.3	0.2	<0.05	8
1553028	162	0.102	1	2.42	0.025	0.07	<0.1	0.03	9.3	<0.1	<0.05	7
1553029	134	0.095	2	3.12	0.02	0.06	<0.1	0.02	11.7	0.1	<0.05	10
1553030	114	0.095	<1	1.63	0.017	0.05	<0.1	0.02	3.4	<0.1	<0.05	8
1553031	83	0.086	<1	1.07	0.019	0.04	<0.1	0.02	2.2	<0.1	<0.05	6
1553032	109	0.109	<1	2.3	0.018	0.07	0.1	0.02	4.3	<0.1	<0.05	7
1553033	158	0.126	1	2.13	0.032	0.05	0.1	0.03	6	<0.1	<0.05	6
1553034	154	0.103	<1	2.09	0.022	0.04	0.1	0.02	4.5	<0.1	<0.05	6
1553035	138	0.15	<1	3.1	0.016	0.04	0.1	0.01	5.7	0.1	<0.05	8
1553036	41	0.068	<1	0.82	0.016	0.02	<0.1	0.02	1.3	<0.1	<0.05	5
1553037	61	0.113	<1	1.55	0.017	0.03	0.1	0.02	2.5	<0.1	<0.05	6
1553038	115	0.04	1	1.08	0.021	0.03	0.1	0.06	2.6	<0.1	0.11	3
1553039	31	0.048	<1	0.46	0.018	0.03	<0.1	0.01	1.1	<0.1	<0.05	3
1553040	58	0.094	<1	0.99	0.013	0.04	<0.1	0.02	2	<0.1	<0.05	6
1553041	108	0.121	<1	2.27	0.012	0.04	0.1	<0.01	3.8	0.1	<0.05	8
1553042	77	0.085	<1	1.39	0.017	0.04	<0.1	0.02	2.3	<0.1	<0.05	6

Sample ID	Se PPM	Te
1552239	0.9	<0.2
1552240	<0.5	<0.2
1552241	<0.5	<0.2
1553011	<0.5	<0.2
1553012	<0.5	<0.2
1553013	<0.5	<0.2
1553014	<0.5	<0.2
1553015	<0.5	<0.2
1553016	<0.5	<0.2
1553017	<0.5	<0.2
1553018	<0.5	<0.2
1553019	<0.5	<0.2
1553020	<0.5	<0.2
1553021	<0.5	<0.2
1553022	<0.5	<0.2
1553023	<0.5	<0.2
1553024	<0.5	<0.2
1553025	<0.5	<0.2
1553026	1.9	<0.2
1553027	1.8	<0.2
1553028	<0.5	<0.2
1553029	<0.5	<0.2
1553030	<0.5	<0.2
1553031	<0.5	<0.2
1553032	<0.5	<0.2
1553033	<0.5	<0.2
1553034	<0.5	<0.2
1553035	<0.5	<0.2
1553036	<0.5	<0.2
1553037	<0.5	<0.2
1553038	<0.5	<0.2
1553039	<0.5	<0.2
1553040	<0.5	<0.2
1553041	<0.5	<0.2
1553042	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553043	Craig Sinclair	July 31, 2017	7	558274	6934463	988	BE	soil	20-30	b
1553044	Craig Sinclair	July 31, 2017	7	558293	6934509	973	BE	soil	30-40	b
1553045	Craig Sinclair	July 31, 2017	7	558306	6934559	962	BE	soil	30-40	b
1553046	Craig Sinclair	July 31, 2017	7	558324	6934609	952	BE	soil	0-10	b/c
1553047	Craig Sinclair	July 31, 2017	7	558345	6934649	943	BE	soil	30-40	b
1553048	Craig Sinclair	July 31, 2017	7	558363	6934698	933	BE	soil	10-20	b/c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553043	dark brown	15	5	0	20	30	30	weathered bedrock	dry
1553044	medium brown	20	0	0	20	30	30	weathered bedrock	dry
1553045	light brown	15	5	0	50	10	20	weathered bedrock	dry
1553046	light brown	15	5	0	20	30	30	weathered bedrock	dry
1553047	light brown + grey	10	5	0	20	30	35	weathered bedrock	dry
1553048	light brown + grey	10	10	0	20	30	30	weathered bedrock	dry

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553043	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553044	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553045	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553046	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553047	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553048	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	**Shipping date**	**Lab_ID**	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553043	August 29, 2017	1553043	Soil	0.5	6.5	3.5	14	<0.1	3.4	1.5	47
1553044	August 29, 2017	1553044	Soil	1.5	16.2	6.1	34	0.1	11.3	4.6	137
1553045	August 29, 2017	1553045	Soil	1.4	21.9	6.2	46	<0.1	25.9	10.8	218
1553046	August 29, 2017	1553046	Soil	1.3	12.7	5.4	48	<0.1	12.5	5.9	191
1553047	August 29, 2017	1553047	Soil	0.9	10.4	5	28	<0.1	5.3	4.2	268
1553048	August 29, 2017	1553048	Soil	1.3	11.5	5.6	33	<0.1	9.5	5.9	262

Sample ID	Fe PPM	As PPB
1553043	0.82	2.6
1553044	2.38	6.6
1553045	2.9	13
1553046	2.44	7
1553047	1.18	3.1
1553048	1.86	5.4

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553043	1.9	<0.1	8	<0.1	0.2	<0.1	30	0.07	0.019	3	9	0.08
1553044	1.5	0.8	12	0.1	0.6	0.2	89	0.12	0.027	5	24	0.21
1553045	2.8	1.2	19	0.1	0.5	0.2	88	0.27	0.027	6	37	0.53
1553046	3.2	0.7	16	<0.1	0.5	0.2	72	0.25	0.024	4	22	0.21
1553047	1.8	0.6	13	0.2	0.2	0.1	39	0.17	0.033	4	12	0.13
1553048	0.5	0.9	14	<0.1	0.4	0.1	62	0.18	0.016	5	19	0.21

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553043	25	0.045	<1	0.37	0.017	0.02	<0.1	0.02	0.6	<0.1	<0.05	3
1553044	58	0.098	<1	1.03	0.012	0.03	<0.1	0.03	2	0.1	<0.05	7
1553045	119	0.105	<1	1.99	0.016	0.05	<0.1	0.03	3.3	0.1	<0.05	7
1553046	56	0.069	<1	0.94	0.018	0.05	<0.1	0.01	1.7	<0.1	<0.05	6
1553047	63	0.056	<1	0.74	0.017	0.03	<0.1	0.01	1.3	<0.1	<0.05	4
1553048	88	0.071	<1	1.02	0.016	0.03	<0.1	0.02	1.7	<0.1	<0.05	5

Sample ID	Se PPM	Te
1553043	<0.5	<0.2
1553044	<0.5	<0.2
1553045	<0.5	<0.2
1553046	<0.5	<0.2
1553047	<0.5	<0.2
1553048	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553049	Craig Sinclair	July 31, 2017	7	558386	6934740	925	BE	soil	10-20	b/c
1553050	Craig Sinclair	July 31, 2017	7	558415	6934781	917	BE	soil	30-40	b
1553051	Craig Sinclair	July 31, 2017	7	558414	6934783	918	BE	soil	30-40	b
1553052	Craig Sinclair	July 31, 2017	7	558432	6934825	906	BE	soil	30-40	b/c
1553053	Craig Sinclair	July 31, 2017	7	558454	6934875	897	BE	soil	30-40	b
1553054	Craig Sinclair	July 31, 2017	7	558478	6934920	885	BE	soil	20-30	b
1553055	Craig Sinclair	July 31, 2017	7	558503	6934960	874	BE	soil	30-40	b
1553056	Craig Sinclair	July 31, 2017	7	558534	6934999	857	BE	soil	40-50	b
1553057	Craig Sinclair	July 31, 2017	7	558569	6935037	836	BE	soil	30-40	b
1553058	Craig Sinclair	July 31, 2017	7	558600	6935076	813	BE	soil	40-50	b
1553059	Craig Sinclair	July 31, 2017	7	558632	6935114	790	BE	soil	10-20	b
1553060	Craig Sinclair	July 31, 2017	7	558662	6935150	767	BE	soil	50-60	b
1553061	Craig Sinclair	July 31, 2017	7	558696	6935189	742	BE	soil	20-30	b/c
1553062	Craig Sinclair	July 31, 2017	7	558728	6935230	719	BE	soil	60-70	b/c
1553063	Craig Sinclair	July 31, 2017	7	558754	6935271	696	BE	soil	50-60	b
1553101	Clayton Jones	July 30, 2017	7	552960	6928835	803	BE	soil	50	b
1553102	Clayton Jones	July 30, 2017	7	552911	6928833	792	BE	soil	80	b
1553103	Clayton Jones	July 30, 2017	7	552862	6928837	781	BE	soil	80	b
1553104	Clayton Jones	July 30, 2017	7	552815	6928852	769	BE	soil	70	b
1553105	Clayton Jones	July 30, 2017	7	552763	6928852	752	BE	soil	90	b
1553106	Clayton Jones	July 30, 2017	7	552713	6928873	743	BE	soil	80	b
1553107	Clayton Jones	July 30, 2017	7	552617	6928891	725	BE	soil	80	b
1553108	Clayton Jones	July 30, 2017	7	552519	6928917	710	BE	soil	70	b
1553109	Clayton Jones	July 30, 2017	7	552421	6928935	709	BE	soil	70	b
1553110	Clayton Jones	July 30, 2017	7	552380	6928962	719	BE	soil	90	b
1553111	Clayton Jones	July 30, 2017	7	552327	6928962	726	BE	soil	90	b
1553112	Clayton Jones	July 30, 2017	7	552288	6928960	743	BE	soil	60	b
1553113	Clayton Jones	July 30, 2017	7	552236	6928970	747	BE	soil	60	b
1553114	Clayton Jones	July 30, 2017	7	552188	6928991	750	BE	soil	60	b
1553115	Clayton Jones	July 30, 2017	7	552138	6928999	757	BE	soil	70	b
1553116	Clayton Jones	July 30, 2017	7	552094	6929020	765	BE	soil	70	b
1553117	Clayton Jones	July 30, 2017	7	552038	6929037	771	BE	soil	70	b
1553118	Clayton Jones	July 30, 2017	7	551992	6929055	775	BE	soil	80	b
1553119	Clayton Jones	July 30, 2017	7	551938	6929052	778	BE	soil	70	b
1553120	Clayton Jones	July 30, 2017	7	551889	6929030	776	BE	soil	70	b

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553049	light brown + grey	10	10	0	20	20	40	weathered bedrock	dry
1553050	light brown	20	0	0	30	20	30	weathered bedrock	dry
1553051	light brown	0	0	0	0	0	0	weathered bedrock	dry
1553052	medium brown	10	10	0	20	30	30	weathered bedrock	moist
1553053	medium brown	20	5	0	25	25	25	weathered bedrock	dry
1553054	light brown	10	0	0	30	30	30	weathered bedrock	dry
1553055	light brown	20	0	0	20	30	30	weathered bedrock	dry
1553056	light brown	15	0	0	25	35	25	weathered bedrock	dry
1553057	medium brown	15	0	0	25	35	25	weathered bedrock	dry
1553058	medium brown	15	5	0	25	25	30	weathered bedrock	dry
1553059	medium brown	20	0	0	25	25	30	weathered bedrock	dry
1553060	dark brown	20	0	0	10	35	35	weathered bedrock	moist
1553061	light brown	10	10	0	35	20	25	weathered bedrock	moist
1553062	dark brown	15	10	0	5	35	35	weathered bedrock	moist/parcially frozen
1553063	dark brown/black	15	0	0	15	35	35	weathered bedrock	moist/parcially frozen
1553101	brown			40		60		fluvial	moist
1553102	brown			40		60		fluvial	moist
1553103	dark brown			20		80		fluvial	moist
1553104	dark brown			20		80		fluvial	moist
1553105	brown			20		80		fluvial	wet
1553106	brown			20		80		fluvial	moist
1553107	light brown			20		8-		fluvial	moist
1553108	light grey				100			loess	wet
1553109	light grey				100			loess	wet
1553110	light grey				100			loess	wet
1553111	light grey				100			loess	wet
1553112	brown			20	70			fluvial	moist
1553113	grey			30	40	30		fluvial	moist
1553114	grey			30	40	30		fluvial	moist
1553115	brown			30		70		fluvial	moist
1553116	brown			30		70		fluvial	moist
1553117	brown			30		70		fluvial	moist
1553118	brown			30		70		fluvial	moist
1553119	grey			20		80		fluvial	moist
1553120	grey			20		80		fluvial	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553049	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553050	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553051	buck brush/deciduous	midslope	DUP	BE_2017_SOIL_1	Clayton Jones
1553052	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553053	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553054	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553055	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553056	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553057	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553058	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553059	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553060	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553061	buck brush/deciduous	midslope		BE_2017_SOIL_1	Clayton Jones
1553062	buck brush/deciduous/evergreen	midslope		BE_2017_SOIL_1	Clayton Jones
1553063	buck brush/deciduous/evergreen	midslope		BE_2017_SOIL_1	Clayton Jones
1553101	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553102	burn	ridge	frozen	BE_2017_SOIL_1	Clayton Jones
1553103	burn	ridge	frozen	BE_2017_SOIL_1	Clayton Jones
1553104	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553105	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553106	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553107	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553108	burn	ridge	frozen	BE_2017_SOIL_1	Clayton Jones
1553109	burn	valley bottom	frozen	BE_2017_SOIL_1	Clayton Jones
1553110	burn	valley bottom	frozen	BE_2017_SOIL_1	Clayton Jones
1553111	burn	valley bottom	frozen	BE_2017_SOIL_1	Clayton Jones
1553112	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553113	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553114	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553115	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553116	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553117	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553118	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553119	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553120	burn	ridge		BE_2017_SOIL_1	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553049	August 29, 2017	1553049	Soil	0.8	15.9	4.2	29	<0.1	9	5.4	136
1553050	August 29, 2017	1553050	Soil	1.1	10.7	5.7	29	<0.1	8.6	3.8	95
1553051	August 29, 2017	1553051	Soil	1.1	13.8	7.4	39	<0.1	12.1	7.2	192
1553052	August 29, 2017	1553052	Soil	1.3	12	6.3	38	<0.1	8.5	5.3	218
1553053	August 29, 2017	1553053	Soil	0.7	12	4.4	27	<0.1	7	3.8	137
1553054	August 29, 2017	1553054	Soil	0.9	8.3	4.4	35	<0.1	6.5	5	285
1553055	August 29, 2017	1553055	Soil	0.9	11.6	5.6	41	<0.1	11.1	6.5	203
1553056	August 29, 2017	1553056	Soil	0.8	8.2	4.3	26	<0.1	8.3	4.3	117
1553057	August 29, 2017	1553057	Soil	0.7	11.3	4.5	32	<0.1	8	4.4	140
1553058	August 29, 2017	1553058	Soil	0.6	64.4	6.9	45	0.1	25	16.2	421
1553059	August 29, 2017	1553059	Soil	1	12.8	4.7	32	<0.1	9.3	4.4	121
1553060	August 29, 2017	1553060	Soil	0.6	63.7	6.4	46	0.2	25.2	16.4	596
1553061	August 29, 2017	1553061	Soil	0.5	24.8	4.9	23	<0.1	11.5	8.2	182
1553062	August 29, 2017	1553062	Soil	0.4	50.2	6.2	43	0.1	23.6	14.2	446
1553063	August 29, 2017	1553063	Soil	0.5	37.7	6.1	41	0.1	20.4	12.6	505
1553101	August 29, 2017	1553101	Soil	0.7	39.7	5.8	58	<0.1	35.8	13.7	401
1553102	August 29, 2017	1553102	Soil	0.4	45.9	6.1	60	<0.1	32.6	12.9	480
1553103	August 29, 2017	1553103	Soil	0.7	39.2	6.6	60	<0.1	30.7	12.7	458
1553104	August 29, 2017	1553104	Soil	0.5	38.3	5.9	61	<0.1	27.5	11.9	416
1553105	August 29, 2017	1553105	Soil	0.8	41.6	5.7	58	<0.1	28.2	11.1	469
1553106	August 29, 2017	1553106	Soil	0.4	44	5.9	64	<0.1	32.3	12.9	479
1553107	August 29, 2017	1553107	Soil	0.7	24.1	6.6	54	<0.1	30.9	13.8	396
1553108	August 29, 2017	1553108	Soil	0.5	35	5.3	56	<0.1	29.9	13	518
1553109	August 29, 2017	1553109	Soil	0.6	47.2	6.9	62	0.1	31.1	12.8	543
1553110	August 29, 2017	1553110	Soil	0.5	44.5	5.8	57	<0.1	29.5	12.8	506
1553111	August 29, 2017	1553111	Soil	0.6	38	5.1	55	<0.1	25.8	11.7	497
1553112	August 29, 2017	1553112	Soil	0.6	41.7	4.4	55	<0.1	37.1	13.8	548
1553113	August 29, 2017	1553113	Soil	0.7	47.3	6.6	53	<0.1	36.6	13.9	452
1553114	August 29, 2017	1553114	Soil	0.8	47.5	5.9	55	<0.1	35.1	13.8	537
1553115	August 29, 2017	1553115	Soil	0.6	52.9	6.3	53	<0.1	36.4	13.7	497
1553116	August 29, 2017	1553116	Soil	1	41	6.6	55	<0.1	34.7	13.6	692
1553117	August 29, 2017	1553117	Soil	1	52.2	6.9	61	<0.1	41.8	14.9	463
1553118	August 29, 2017	1553118	Soil	0.6	56.4	6.5	58	<0.1	36.8	13.2	523
1553119	August 29, 2017	1553119	Soil	0.8	58.8	6	46	0.2	32.9	12.6	452
1553120	August 29, 2017	1553120	Soil	0.9	44.7	6.9	57	<0.1	35.6	12.2	495

Sample ID	Fe PPM	As PPB
1553049	1.55	5
1553050	1.86	6.6
1553051	1.94	10.6
1553052	2.15	6.3
1553053	1.42	5.1
1553054	1.6	3.4
1553055	2.02	4.1
1553056	1.56	3.1
1553057	1.48	3.6
1553058	2.6	9.7
1553059	1.52	3.4
1553060	2.37	8.1
1553061	1.44	5.1
1553062	2.1	6.1
1553063	1.9	6.5
1553101	3.08	5.9
1553102	2.73	5.5
1553103	2.59	5.5
1553104	2.64	4.8
1553105	2.58	4.4
1553106	2.8	6.2
1553107	3.33	7.6
1553108	2.91	6.6
1553109	2.89	7.5
1553110	2.96	7.9
1553111	2.87	7.9
1553112	3.62	7.1
1553113	3.2	6.7
1553114	2.95	7.1
1553115	3.2	9
1553116	3.23	7.6
1553117	3.37	7.5
1553118	3.16	8.9
1553119	2.79	11
1553120	3.14	6.3

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553049	3	0.5	10	0.1	0.3	0.1	48	0.12	0.021	3	15	0.14
1553050	0.7	0.7	10	0.1	0.4	0.1	60	0.1	0.024	4	19	0.18
1553051	0.6	0.9	14	0.1	0.4	0.1	80	0.17	0.025	5	25	0.34
1553052	1.6	0.9	11	<0.1	0.4	0.1	61	0.13	0.024	5	20	0.19
1553053	0.7	0.6	11	<0.1	0.3	0.1	44	0.15	0.023	3	15	0.15
1553054	1.3	0.6	8	<0.1	0.4	0.1	47	0.1	0.018	3	13	0.11
1553055	1.1	0.7	12	0.1	0.4	0.1	57	0.15	0.017	4	18	0.21
1553056	0.8	0.6	10	<0.1	0.3	<0.1	48	0.12	0.014	3	14	0.15
1553057	1	0.5	9	0.1	0.4	0.1	44	0.1	0.015	3	13	0.14
1553058	4.7	1.3	58	0.1	0.5	0.2	69	0.97	0.042	10	34	0.5
1553059	0.6	0.5	18	0.1	0.4	0.1	47	0.25	0.016	3	15	0.17
1553060	2.6	1	81	0.2	0.6	0.1	62	1.84	0.062	10	35	0.55
1553061	2.6	0.8	29	0.2	0.4	0.1	41	0.52	0.025	5	20	0.28
1553062	2	1.2	88	0.2	0.6	0.1	54	1.56	0.045	9	35	0.55
1553063	2.9	0.7	118	0.2	0.5	0.1	49	1.83	0.059	8	30	0.44
1553101	2.4	2	49	0.2	0.4	0.2	78	1.34	0.057	11	42	0.77
1553102	4	2	58	0.2	0.6	0.2	72	1.57	0.068	12	36	0.78
1553103	5.2	2	55	0.1	0.6	0.1	71	1.4	0.07	12	36	0.73
1553104	2.1	2	53	0.2	0.4	0.1	71	1.15	0.064	12	35	0.69
1553105	46.9	1.9	48	0.1	0.4	0.1	65	1.09	0.061	11	33	0.65
1553106	2.2	2.2	51	0.1	0.5	0.1	75	1.14	0.071	12	38	0.74
1553107	5.3	2.7	38	<0.1	0.4	0.1	89	0.72	0.052	12	47	0.81
1553108	2.7	2.4	63	0.2	0.5	0.1	76	1.94	0.076	12	34	0.8
1553109	3.2	2	84	0.2	0.6	0.1	76	2.12	0.059	12	34	0.81
1553110	3.3	2.3	69	0.1	0.5	0.1	74	1.99	0.063	13	34	0.85
1553111	2.1	2.3	67	<0.1	0.4	<0.1	83	2.02	0.079	11	31	0.79
1553112	2.9	1.9	39	<0.1	0.4	<0.1	114	1.11	0.067	12	44	0.95
1553113	3.5	2.5	56	<0.1	0.4	0.1	82	1.85	0.06	14	43	0.89
1553114	3	2.3	77	0.2	0.5	<0.1	82	3.31	0.068	12	39	0.93
1553115	3.6	2.5	54	<0.1	0.4	<0.1	81	1.79	0.04	15	40	0.85
1553116	3.5	2.2	35	<0.1	0.5	0.1	83	0.68	0.037	18	44	0.81
1553117	115.2	2.8	42	<0.1	0.4	<0.1	90	0.83	0.04	21	52	1.01
1553118	2.8	2.4	89	0.1	0.4	<0.1	81	4.91	0.061	14	39	0.96
1553119	4.8	1.8	138	0.2	0.5	<0.1	75	8.18	0.048	12	32	0.94
1553120	4	2.6	68	<0.1	0.4	<0.1	80	3.07	0.075	13	48	1.07

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553049	51	0.068	<1	0.76	0.017	0.03	<0.1	0.01	1.3	<0.1	<0.05	4
1553050	56	0.065	<1	0.96	0.016	0.02	<0.1	0.01	1.6	<0.1	<0.05	6
1553051	82	0.109	<1	1.15	0.015	0.03	0.1	0.01	2.4	<0.1	<0.05	7
1553052	66	0.073	<1	1.05	0.014	0.03	<0.1	0.01	1.7	<0.1	<0.05	6
1553053	52	0.058	<1	0.75	0.016	0.03	<0.1	0.02	1.3	<0.1	<0.05	4
1553054	51	0.052	<1	0.72	0.017	0.02	<0.1	<0.01	1.1	<0.1	<0.05	4
1553055	56	0.067	<1	0.88	0.019	0.03	<0.1	0.01	1.6	<0.1	<0.05	5
1553056	49	0.057	<1	0.69	0.017	0.02	<0.1	<0.01	1.3	<0.1	<0.05	4
1553057	55	0.049	1	0.58	0.015	0.02	<0.1	0.01	1.3	<0.1	<0.05	4
1553058	144	0.063	2	1.7	0.02	0.03	0.1	0.04	5.2	<0.1	0.06	5
1553059	64	0.047	<1	0.61	0.018	0.02	<0.1	0.02	1.4	<0.1	0.09	4
1553060	135	0.061	2	1.58	0.025	0.04	0.1	0.04	5.2	<0.1	0.14	4
1553061	63	0.047	<1	0.74	0.021	0.03	<0.1	0.02	2.4	<0.1	0.06	3
1553062	130	0.064	2	1.44	0.021	0.03	<0.1	0.04	5.3	<0.1	<0.05	5
1553063	126	0.047	2	1.26	0.02	0.03	0.1	0.04	4.7	<0.1	0.08	4
1553101	195	0.115	4	1.89	0.041	0.07	<0.1	0.03	7.3	<0.1	0.07	6
1553102	178	0.113	5	1.53	0.048	0.07	0.1	0.03	6.3	<0.1	0.1	5
1553103	159	0.112	5	1.56	0.049	0.06	0.1	0.03	5.9	<0.1	0.16	5
1553104	170	0.116	3	1.57	0.045	0.06	0.1	0.03	6	<0.1	0.06	5
1553105	126	0.109	2	1.44	0.045	0.06	<0.1	0.02	5.8	<0.1	0.07	5
1553106	162	0.121	3	1.67	0.048	0.06	<0.1	0.04	6.9	<0.1	0.1	5
1553107	187	0.132	3	2.09	0.044	0.05	0.1	0.01	7.2	<0.1	0.11	6
1553108	144	0.119	3	1.45	0.055	0.07	0.1	0.02	5.5	<0.1	0.1	5
1553109	195	0.116	5	1.48	0.059	0.07	<0.1	0.02	6.1	<0.1	0.08	5
1553110	177	0.12	3	1.62	0.059	0.06	<0.1	0.02	6.1	<0.1	0.06	5
1553111	113	0.119	3	1.36	0.056	0.08	0.1	0.02	5.3	<0.1	0.12	4
1553112	107	0.137	2	1.44	0.05	0.06	<0.1	0.03	6.6	<0.1	0.17	5
1553113	129	0.136	2	1.62	0.06	0.09	<0.1	0.03	7.9	<0.1	0.07	5
1553114	157	0.136	2	1.58	0.063	0.07	<0.1	0.04	6.3	<0.1	0.05	5
1553115	153	0.141	2	1.85	0.057	0.07	<0.1	0.04	7.8	<0.1	<0.05	6
1553116	158	0.112	2	1.73	0.042	0.07	<0.1	0.02	7.4	<0.1	0.06	6
1553117	116	0.165	2	1.96	0.062	0.09	<0.1	0.03	10.1	<0.1	<0.05	7
1553118	152	0.138	2	1.58	0.058	0.09	<0.1	0.03	7.1	<0.1	0.07	5
1553119	194	0.119	2	1.56	0.058	0.06	<0.1	0.04	6	<0.1	0.07	5
1553120	118	0.131	2	1.63	0.058	0.09	<0.1	0.04	6.8	0.1	0.06	5

Sample ID	Se PPM	Te
1553049	<0.5	<0.2
1553050	<0.5	<0.2
1553051	<0.5	<0.2
1553052	<0.5	<0.2
1553053	<0.5	<0.2
1553054	<0.5	<0.2
1553055	<0.5	<0.2
1553056	<0.5	<0.2
1553057	<0.5	<0.2
1553058	<0.5	<0.2
1553059	<0.5	<0.2
1553060	<0.5	<0.2
1553061	<0.5	<0.2
1553062	0.5	<0.2
1553063	<0.5	<0.2
1553101	0.7	<0.2
1553102	0.7	<0.2
1553103	0.9	<0.2
1553104	0.7	<0.2
1553105	0.5	<0.2
1553106	0.6	<0.2
1553107	<0.5	<0.2
1553108	<0.5	<0.2
1553109	0.7	<0.2
1553110	<0.5	<0.2
1553111	<0.5	<0.2
1553112	<0.5	<0.2
1553113	<0.5	<0.2
1553114	<0.5	<0.2
1553115	<0.5	<0.2
1553116	<0.5	<0.2
1553117	0.8	<0.2
1553118	<0.5	<0.2
1553119	<0.5	<0.2
1553120	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553121	Clayton Jones	July 30, 2017	7	551853	6928995	777	BE	soil	40	c
1553122	Clayton Jones	July 30, 2017	7	551802	6929003		BE	soil	60	c
1553123	Clayton Jones	July 30, 2017	7	551757	6929033	761	BE	soil	60	b
1553124	Clayton Jones	July 30, 2017	7	551727	6929079	747	BE	soil	60	c
1553125	Clayton Jones	July 30, 2017	7	551694	6929120	731	BE	soil	50	c
1553126	Clayton Jones	July 30, 2017	7	551658	6929156	711	BE	soil	50	c
1553127	Clayton Jones	July 30, 2017	7	551624	6929191	694	BE	soil	50	c
1553128	Clayton Jones	July 30, 2017	7	551584	6929229	665	BE	soil	80	c
1553129	Clayton Jones	July 30, 2017	7	551543	6929269	648	BE	soil	50	c
1553130	Clayton Jones	July 30, 2017	7	551436	6929376	609	BE	soil	40	c
1553131	Clayton Jones	July 31, 2017	7	557954	6934054	1102	BE	soil		
1553132	Clayton Jones	July 31, 2017	7	557905	6934074	1097	BE	soil		
1553133	Clayton Jones	July 31, 2017	7	557857	6934097	1095	BE	soil		
1553134	Clayton Jones	July 31, 2017	7	557809	6934120	1097	BE	soil		
1553135	Clayton Jones	July 31, 2017	7	557758	6934126	1121	BE	soil		
1553136	Clayton Jones	July 31, 2017	7	557713	6934148	1143	BE	soil		
1553137	Clayton Jones	July 31, 2017	7	557683	6934189	1135	BE	soil		
1553138	Clayton Jones	July 31, 2017	7	557648	6934224	1117	BE	soil		
1553139	Clayton Jones	July 31, 2017	7	557610	6934258	1110	BE	soil		
1553140	Clayton Jones	July 31, 2017	7	557572	6934293	1103	BE	soil		
1553141	Clayton Jones	July 31, 2017	7	557533	6934321	1089	BE	soil		
1553142	Clayton Jones	July 31, 2017	7	557493	6934354	1087	BE	soil		
1553143	Clayton Jones	July 31, 2017	7	557453	6934388	1084	BE	soil		
1553144	Clayton Jones	July 31, 2017	7	557410	6934419	1083	BE	soil		
1553145	Clayton Jones	July 31, 2017	7	557362	6934444	1085	BE	soil		
1553146	Clayton Jones	July 31, 2017	7	557316	6934466	1086	BE	soil		
1553147	Clayton Jones	July 31, 2017	7	557274	6934495	1091	BE	soil		
1553148	Clayton Jones	July 31, 2017	7	557232	6934524	1098	BE	soil		
1553149	Clayton Jones	July 31, 2017	7	557188	6934556	1107	BE	soil		
1553150	Clayton Jones	July 31, 2017	7	557150	6934593	1121	BE	soil		
1553151	Clayton Jones	July 31, 2017	7	557108	6934626	1136	BE	soil		
1553152	Clayton Jones	July 31, 2017	7	557078	6934670	1156	BE	soil		
1553153	Clayton Jones	July 31, 2017	7	557037	6934705	1167	BE	soil		

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553121	brown		40		20	40		bedrock	moist
1553122	brown		40		20	40		bedrock	moist
1553123	brown			30		70		fluvial	moist
1553124	dark brown		40		20	40		fluvial	moist
1553125	light grey		40			60		bedrock	dry
1553126	brown		30		30	40		bedrock	dry
1553127	brown		40		30	30		bedrock	moist
1553128	dark brown		50		25	25		bedrock	moist
1553129	dark brown		50		25	25		bedrock	moist
1553130	brown		25		25	25	25	bedrock	moist
1553131									
1553132									
1553133									
1553134									
1553135									
1553136									
1553137									
1553138									
1553139									
1553140									
1553141									
1553142									
1553143									
1553144									
1553145									
1553146									
1553147									
1553148									
1553149									
1553150									
1553151									
1553152									
1553153									

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553121	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553122	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553123	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553124	burn	ridge		BE_2017_SOIL_1	Clayton Jones
1553125	burn	steep hill		BE_2017_SOIL_1	Clayton Jones
1553126	burn	steep hill		BE_2017_SOIL_1	Clayton Jones
1553127	burn	steep hill		BE_2017_SOIL_1	Clayton Jones
1553128	burn	steep hill	frozen	BE_2017_SOIL_1	Clayton Jones
1553129	burn	steep hill	frozen	BE_2017_SOIL_1	Clayton Jones
1553130	burn	steep hill		BE_2017_SOIL_1	Clayton Jones
1553131				BE_2017_SOIL_1	Clayton Jones
1553132				BE_2017_SOIL_1	Clayton Jones
1553133				BE_2017_SOIL_1	Clayton Jones
1553134				BE_2017_SOIL_1	Clayton Jones
1553135				BE_2017_SOIL_1	Clayton Jones
1553136				BE_2017_SOIL_1	Clayton Jones
1553137				BE_2017_SOIL_1	Clayton Jones
1553138				BE_2017_SOIL_1	Clayton Jones
1553139				BE_2017_SOIL_1	Clayton Jones
1553140				BE_2017_SOIL_1	Clayton Jones
1553141				BE_2017_SOIL_1	Clayton Jones
1553142				BE_2017_SOIL_1	Clayton Jones
1553143				BE_2017_SOIL_1	Clayton Jones
1553144				BE_2017_SOIL_1	Clayton Jones
1553145				BE_2017_SOIL_1	Clayton Jones
1553146				BE_2017_SOIL_1	Clayton Jones
1553147				BE_2017_SOIL_1	Clayton Jones
1553148				BE_2017_SOIL_1	Clayton Jones
1553149				BE_2017_SOIL_1	Clayton Jones
1553150				BE_2017_SOIL_1	Clayton Jones
1553151				BE_2017_SOIL_1	Clayton Jones
1553152				BE_2017_SOIL_1	Clayton Jones
1553153				BE_2017_SOIL_1	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553121	August 29, 2017	1553121	Soil	1	75.6	11.9	75	<0.1	48.3	18.5	1186
1553122	August 29, 2017	1553122	Soil	7	56.2	14.8	76	0.2	44.4	12.6	540
1553123	August 29, 2017	1553123	Soil	1.5	35.1	11.4	53	<0.1	36.3	15	501
1553124	August 29, 2017	1553124	Soil	1.5	31.3	8.7	69	0.1	26.6	10.5	821
1553125	August 29, 2017	1553125	Soil	0.8	25.4	4.4	36	0.1	12.7	6.2	283
1553126	August 29, 2017	1553126	Soil	1.3	27.5	7.9	58	0.1	24.9	12.2	551
1553127	August 29, 2017	1553127	Soil	0.9	31.7	7.9	69	0.2	28.1	13.9	834
1553128	August 29, 2017	1553128	Soil	0.8	52.4	6.5	75	0.2	29.8	11.1	497
1553129	August 29, 2017	1553129	Soil	1.3	48.9	8.8	64	0.2	28.9	10.2	628
1553130	August 29, 2017	1553130	Soil	1.3	91.8	8.9	65	0.1	35.2	27.9	752
1553131	August 29, 2017	1553131	Soil	1.3	30.8	8.5	52	<0.1	39.2	17.8	358
1553132	August 29, 2017	1553132	Soil	1	28.8	7	43	<0.1	25.8	12.3	259
1553133	August 29, 2017	1553133	Soil	1.6	24.2	9.3	47	<0.1	27.2	12.3	403
1553134	August 29, 2017	1553134	Soil	0.5	55.6	6.9	57	<0.1	30	13.7	491
1553135	August 29, 2017	1553135	Soil	1.7	28.2	7.6	78	<0.1	24.2	19.4	718
1553136	August 29, 2017	1553136	Soil	1.3	30.2	8.4	62	0.2	32.7	13.2	311
1553137	August 29, 2017	1553137	Soil	1.3	76.4	7.4	54	0.2	22.5	8.5	242
1553138	August 29, 2017	1553138	Soil	0.9	15.3	6.3	24	<0.1	7.9	3.5	108
1553139	August 29, 2017	1553139	Soil	1.8	23.5	8.7	45	<0.1	21	10.6	322
1553140	August 29, 2017	1553140	Soil	2.1	22.1	11	39	<0.1	21.4	11.2	293
1553141	August 29, 2017	1553141	Soil	0.8	55.9	8.5	65	0.1	41.2	20.8	629
1553142	August 29, 2017	1553142	Soil	0.7	48.1	8.9	66	<0.1	58.5	20.6	666
1553143	August 29, 2017	1553143	Soil	0.5	24.8	17.5	46	<0.1	24.4	9.8	261
1553144	August 29, 2017	1553144	Soil	0.6	20.7	13.7	51	<0.1	23.9	10.1	253
1553145	August 29, 2017	1553145	Soil	0.4	22	13.5	45	<0.1	22.4	10.5	273
1553146	August 29, 2017	1553146	Soil	0.7	26.4	12.9	54	<0.1	26.7	11.7	268
1553147	August 29, 2017	1553147	Soil	0.7	23.4	9	31	0.2	15.5	7	169
1553148	August 29, 2017	1553148	Soil	0.7	29.4	9.8	50	<0.1	24	11.2	381
1553149	August 29, 2017	1553149	Soil	0.9	30.4	9.8	44	<0.1	19.4	8.5	226
1553150	August 29, 2017	1553150	Soil	0.7	52.1	6	52	<0.1	29.9	13	411
1553151	August 29, 2017	1553151	Soil	0.4	121.5	5.5	47	<0.1	30.3	10.9	368
1553152	August 29, 2017	1553152	Soil	0.9	35.1	6.7	55	<0.1	33.3	13.8	440
1553153	August 29, 2017	1553153	Soil	0.6	39.1	5.2	38	<0.1	23	10.1	291

Sample ID	Fe PPM	As PPB
1553121	3.84	9
1553122	3.77	15.3
1553123	3.49	8.5
1553124	2.59	5.9
1553125	1.48	3.6
1553126	2.94	9.8
1553127	3.29	8.5
1553128	2.74	8.2
1553129	2.68	10.5
1553130	3.58	15.9
1553131	3.96	11.4
1553132	3.05	8.1
1553133	3.83	8.5
1553134	3.47	7.4
1553135	4.64	8
1553136	3.73	9.8
1553137	3.43	7.9
1553138	1.76	4.6
1553139	3.4	8.9
1553140	5.21	12.3
1553141	3.54	4.4
1553142	4.19	11
1553143	2.63	6.5
1553144	2.72	7.9
1553145	2.64	5.6
1553146	3.24	7.6
1553147	2.03	4.9
1553148	2.96	6.3
1553149	2.43	6
1553150	3.18	8.6
1553151	2.95	6.8
1553152	3.54	8.7
1553153	2.5	5.4

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553121	2.1	3.5	35	<0.1	0.7	0.2	81	0.54	0.019	16	49	0.81
1553122	9.5	3.8	61	0.1	2.2	0.2	94	0.51	0.046	17	90	0.85
1553123	3.7	3.2	37	<0.1	0.5	0.2	92	0.56	0.03	17	57	0.74
1553124	3.3	2.1	37	0.4	0.4	0.2	64	0.5	0.045	10	33	0.55
1553125	<0.5	0.9	28	0.2	0.3	0.1	40	0.4	0.034	6	18	0.31
1553126	3.1	2	36	<0.1	0.6	0.2	74	0.57	0.035	8	36	0.62
1553127	1	2	41	0.1	0.6	0.2	77	0.65	0.051	7	40	0.64
1553128	135.4	1.9	62	0.3	0.9	0.1	72	1.26	0.096	11	32	0.7
1553129	6	2.5	53	0.2	0.9	0.1	69	0.76	0.081	12	34	0.63
1553130	2.6	2.2	34	0.2	0.5	0.1	78	0.71	0.024	10	41	0.73
1553131	1.6	2.1	25	0.1	0.6	0.2	101	0.37	0.032	8	49	0.74
1553132	1.8	1.5	25	<0.1	0.3	0.1	79	0.33	0.037	10	43	0.57
1553133	2.8	2.1	28	<0.1	0.5	0.2	105	0.42	0.041	11	43	0.67
1553134	2.4	2.5	44	<0.1	0.5	0.1	94	0.71	0.075	14	39	0.79
1553135	<0.5	1.5	24	0.1	0.8	0.1	151	0.44	0.04	7	30	1.15
1553136	4.3	1.7	24	0.1	0.6	0.2	98	0.33	0.019	7	42	0.65
1553137	2	1.4	17	<0.1	0.9	0.2	89	0.25	0.028	7	34	0.4
1553138	2.9	0.7	12	<0.1	0.3	0.2	52	0.13	0.023	4	18	0.2
1553139	4.8	1.6	20	0.2	0.6	0.2	102	0.22	0.028	7	33	0.47
1553140	2.9	1.8	21	0.1	0.7	0.2	125	0.25	0.036	7	47	0.43
1553141	4.7	1.8	43	0.2	0.5	0.1	89	1.02	0.098	14	56	1.01
1553142	4	2.3	49	0.1	0.9	0.2	100	0.74	0.088	13	73	1.2
1553143	3.8	5.1	28	<0.1	0.4	0.2	68	0.41	0.04	15	40	0.63
1553144	9.6	2.8	30	<0.1	0.4	0.1	70	0.4	0.04	11	37	0.6
1553145	5.5	4.4	28	<0.1	0.4	0.1	63	0.39	0.041	15	38	0.66
1553146	5.2	3.3	27	<0.1	0.4	0.2	83	0.38	0.033	10	43	0.7
1553147	2.2	1.9	20	<0.1	0.3	0.1	51	0.23	0.027	8	26	0.36
1553148	2.3	3.5	32	<0.1	0.4	0.1	80	0.48	0.035	12	38	0.65
1553149	2.6	1.5	25	0.1	0.3	0.1	67	0.32	0.036	9	28	0.43
1553150	8.3	1.8	35	<0.1	0.4	0.1	88	0.56	0.059	11	41	0.75
1553151	2.9	2.2	35	<0.1	0.4	0.1	83	0.58	0.063	11	40	0.75
1553152	2.5	3	34	<0.1	0.6	0.1	97	0.45	0.036	14	54	0.83
1553153	13.1	1.3	25	<0.1	0.3	0.1	62	0.32	0.038	8	32	0.5

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553121	277	0.112	1	2.27	0.028	0.06	<0.1	0.03	10.8	<0.1	<0.05	7
1553122	295	0.123	2	1.96	0.036	0.09	0.1	0.02	9.1	0.1	0.14	6
1553123	222	0.136	<1	1.95	0.04	0.06	<0.1	0.02	11.1	0.1	<0.05	6
1553124	366	0.084	1	1.65	0.038	0.05	<0.1	<0.01	4.8	<0.1	0.07	5
1553125	199	0.065	2	0.93	0.032	0.06	<0.1	0.02	2.7	<0.1	0.11	4
1553126	321	0.106	2	1.99	0.03	0.1	<0.1	<0.01	4.6	<0.1	0.11	6
1553127	261	0.098	2	2.02	0.032	0.13	<0.1	0.02	5.1	<0.1	0.14	6
1553128	159	0.104	4	1.35	0.056	0.07	<0.1	0.03	5.2	<0.1	0.14	4
1553129	311	0.094	2	1.51	0.047	0.06	0.1	0.04	5.4	<0.1	0.13	5
1553130	346	0.111	2	2.07	0.025	0.07	0.1	0.01	8.3	<0.1	0.1	6
1553131	215	0.111	2	2.92	0.018	0.05	0.1	0.02	5.9	0.1	0.13	9
1553132	149	0.101	1	2.33	0.017	0.04	0.1	0.02	5.4	0.1	0.12	7
1553133	203	0.135	<1	2.62	0.016	0.04	<0.1	0.03	6.3	0.1	0.16	9
1553134	174	0.124	2	2.05	0.034	0.07	0.2	0.03	7.6	<0.1	0.13	6
1553135	105	0.241	1	2.91	0.019	0.05	0.1	0.01	4.8	<0.1	0.15	11
1553136	92	0.107	<1	2.59	0.017	0.03	<0.1	0.02	4.6	0.1	0.15	8
1553137	74	0.092	2	2.22	0.022	0.03	<0.1	0.03	3.6	0.1	0.06	8
1553138	49	0.063	2	0.96	0.017	0.03	<0.1	0.02	1.9	<0.1	<0.05	5
1553139	100	0.122	2	2	0.016	0.04	<0.1	0.02	3.8	0.1	0.06	9
1553140	108	0.122	1	2.58	0.014	0.04	<0.1	0.02	4	<0.1	0.1	10
1553141	163	0.118	2	2.45	0.026	0.06	<0.1	0.04	6.9	<0.1	0.09	8
1553142	206	0.116	2	2.55	0.028	0.09	<0.1	0.02	10	0.1	0.07	8
1553143	154	0.102	2	2.13	0.019	0.07	<0.1	0.01	6	<0.1	0.06	5
1553144	147	0.11	2	2.26	0.02	0.06	<0.1	0.02	5.1	0.1	<0.05	6
1553145	156	0.109	2	2.16	0.02	0.06	<0.1	0.01	5.5	0.1	<0.05	6
1553146	145	0.12	2	2.74	0.018	0.06	<0.1	0.02	5.8	0.1	0.06	8
1553147	118	0.076	2	1.75	0.024	0.05	<0.1	0.02	3.6	<0.1	0.07	5
1553148	170	0.106	2	2.13	0.021	0.06	<0.1	0.01	5.5	0.1	0.09	7
1553149	122	0.091	2	1.62	0.025	0.04	<0.1	0.02	3.5	<0.1	0.08	5
1553150	174	0.114	2	2.24	0.03	0.05	0.1	0.03	5.6	<0.1	0.07	6
1553151	162	0.118	2	2.16	0.03	0.05	0.1	0.02	6.2	<0.1	0.06	6
1553152	174	0.132	2	2.62	0.025	0.05	<0.1	0.02	7.6	0.1	0.1	7
1553153	112	0.097	1	1.85	0.027	0.04	<0.1	0.02	4.7	<0.1	0.09	5

Sample ID	Se PPM	Te
1553121	0.5	<0.2
1553122	1	<0.2
1553123	0.7	<0.2
1553124	<0.5	<0.2
1553125	<0.5	<0.2
1553126	<0.5	<0.2
1553127	0.5	<0.2
1553128	1	<0.2
1553129	0.9	<0.2
1553130	0.5	<0.2
1553131	0.6	<0.2
1553132	<0.5	<0.2
1553133	<0.5	<0.2
1553134	<0.5	<0.2
1553135	<0.5	<0.2
1553136	<0.5	<0.2
1553137	<0.5	<0.2
1553138	<0.5	<0.2
1553139	<0.5	<0.2
1553140	<0.5	<0.2
1553141	0.7	<0.2
1553142	<0.5	<0.2
1553143	<0.5	<0.2
1553144	<0.5	<0.2
1553145	<0.5	<0.2
1553146	<0.5	<0.2
1553147	<0.5	<0.2
1553148	<0.5	<0.2
1553149	<0.5	<0.2
1553150	<0.5	<0.2
1553151	<0.5	<0.2
1553152	<0.5	<0.2
1553153	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553154	Clayton Jones	July 31, 2017	7	557028	6934754	1161	BE	soil		
1553155	Clayton Jones	July 31, 2017	7	557001	6934802	1137	BE	soil		
1553156	Clayton Jones	July 31, 2017	7	556967	6934845	1127	BE	soil		
1553157	Clayton Jones	July 31, 2017	7	556942	6934891	1121	BE	soil		
1553158	Clayton Jones	July 31, 2017	7	556928	6934946	1114	BE	soil		
1553159	Clayton Jones	July 31, 2017	7	556908	6934997	1104	BE	soil		
1553160	Clayton Jones	July 31, 2017	7	556894	6935048	1098	BE	soil		
1553161	Clayton Jones	July 31, 2017	7	556876	6935097	1095	BE	soil		
1513851	Dustin Blampin	September 16, 2017	7	553743	6928854	814	BE	soil	60	b/c
1513852	Dustin Blampin	September 16, 2017	7	553699	6928854	806	BE	soil	60	b/c
1513853	Dustin Blampin	September 16, 2017	7	553649	6928863	798	BE	soil	60	b/c
1513854	Dustin Blampin	September 16, 2017	7	553602	6928880	789	BE	soil	70	b/c
1513855	Dustin Blampin	September 16, 2017	7	553540	6928889	785	BE	soil	70	b/c
1513856	Dustin Blampin	September 16, 2017	7	553500	6928892	784	BE	soil	60	b/c
1513857	Dustin Blampin	September 16, 2017	7	553452	6928903	780	BE	soil	70	b/c
1553201	Dustin Blampin	September 15, 2017	7	553627	6928690	802	BE	soil	40	b/c
1553202	Dustin Blampin	September 15, 2017	7	553649	6928681	806	BE	soil	40	b/c
1553203	Dustin Blampin	September 15, 2017	7	553665	6928685	810	BE	soil	40	b/c
1553204	Dustin Blampin	September 15, 2017	7	553688	6928680	813	BE	soil	40	b/c
1553205	Dustin Blampin	September 15, 2017	7	553722	6928677	823	BE	soil	40	b/c
1553206	Dustin Blampin	September 15, 2017	7	553745	6928675	828	BE	soil	40	b/c
1553207	Dustin Blampin	September 15, 2017	7	553769	6928671	836	BE	soil	30	b/c
1553208	Dustin Blampin	September 15, 2017	7	553792	6928664	841	BE	soil	40	b/c
1553209	Dustin Blampin	September 15, 2017	7	553790	6928640	839	BE	soil	30	b/c
1553210	Dustin Blampin	September 15, 2017	7	553764	6928643	835	BE	soil	40	b/c
1553211	Dustin Blampin	September 15, 2017	7	553739	6928648	830	BE	soil	40	b/c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553154									
1553155									
1553156									
1553157									
1553158									
1553159									
1553160									
1553161									
1513851	lb			25	25	50		weathered bedrock	
1513852	lb			25	25	50		weathered bedrock	
1513853	db			25	25	50		weathered bedrock	
1513854	db			25	25	50		weathered bedrock	
1513855	db			25	25	50		weathered bedrock	
1513856	lb			25	25	50		weathered bedrock	
1513857	lb			25	25	50		weathered bedrock	
1553201	db			25	25	50		weathered bedrock	moist
1553202	db			25	25	50		weathered bedrock	moist
1553203	db			25	25	50		weathered bedrock	moist
1553204	db			25	25	50		weathered bedrock	moist
1553205	lb			25	25	50		weathered bedrock	dry
1553206	lb			25	25	50		weathered bedrock	dry
1553207	db			25	25	50		weathered bedrock	moist
1553208	db			25	25	50		weathered bedrock	dry
1553209	lb			25	25	50		weathered bedrock	dry
1553210	lb			25	25	50		weathered bedrock	dry
1553211	lb			25	25	50		weathered bedrock	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553154				BE_2017_SOIL_1	Clayton Jones
1553155				BE_2017_SOIL_1	Clayton Jones
1553156				BE_2017_SOIL_1	Clayton Jones
1553157				BE_2017_SOIL_1	Clayton Jones
1553158				BE_2017_SOIL_1	Clayton Jones
1553159				BE_2017_SOIL_1	Clayton Jones
1553160				BE_2017_SOIL_1	Clayton Jones
1553161				BE_2017_SOIL_1	Clayton Jones
1513851	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1513852	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1513853	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1513854	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1513855	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1513856	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1513857	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553201	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553202	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553203	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553204	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553205	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553206	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553207	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553208	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553209	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553210	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553211	burn	mod slope		BE-2017-SOIL-02	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	**Shipping date**	**Lab_ID**	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553154	August 29, 2017	1553154	Soil	1.4	18.6	7.4	42	<0.1	13.4	5.5	172
1553155	August 29, 2017	1553155	Soil	0.7	18.7	4.4	39	<0.1	11.9	5.5	158
1553156	August 29, 2017	1553156	Soil	0.5	57.3	9	52	<0.1	30.6	14	239
1553157	August 29, 2017	1553157	Soil	0.7	26.1	14.8	48	<0.1	25.7	10.1	301
1553158	August 29, 2017	1553158	Soil	0.8	21.9	20.5	58	<0.1	32.3	13.6	335
1553159	August 29, 2017	1553159	Soil	1.2	41.3	18.8	62	0.2	36.7	15.5	579
1553160	August 29, 2017	1553160	Soil	1.8	17	15.9	45	<0.1	28.5	9.1	181
1553161	August 29, 2017	1553161	Soil	0.8	27.4	22.9	59	<0.1	29.2	14.3	443
1513851	Septemner 19, 2017	1513851	Soil	0.6	34.4	13.7	61	0.1	35.1	11	528
1513852	Septemner 19, 2017	1513852	Soil	0.5	26.1	11.4	58	<0.1	27.5	9	304
1513853	Septemner 19, 2017	1513853	Soil	0.6	41.7	10.6	51	0.3	42.2	10.3	498
1513854	Septemner 19, 2017	1513854	Soil	1.4	33.1	11.1	84	0.2	40.9	14.9	499
1513855	Septemner 19, 2017	1513855	Soil	1.2	58.4	10.7	129	0.7	40.7	14.6	420
1513856	Septemner 19, 2017	1513856	Soil	1.9	37.7	9	153	0.7	37.4	13	657
1513857	Septemner 19, 2017	1513857	Soil	1.1	18.7	6.7	88	0.5	22.9	10.5	575
1553201	Septemner 19, 2017	1553201	Soil	1.1	38.2	8.7	64	0.2	27.8	17.3	884
1553202	Septemner 19, 2017	1553202	Soil	0.7	39.3	7.2	38	0.2	28.7	10.3	786
1553203	Septemner 19, 2017	1553203	Soil	1	25.8	12	47	<0.1	26.4	13.5	439
1553204	Septemner 19, 2017	1553204	Soil	0.9	46.6	20.3	50	0.2	36.2	14.1	696
1553205	Septemner 19, 2017	1553205	Soil	0.9	19.6	8.7	52	<0.1	22.7	10.2	338
1553206	Septemner 19, 2017	1553206	Soil	0.8	25.7	9.7	52	<0.1	26.7	12.3	303
1553207	Septemner 19, 2017	1553207	Soil	1.1	41.4	11.3	60	0.1	34.2	16.3	834
1553208	Septemner 19, 2017	1553208	Soil	1	29.1	7.8	59	0.1	27.6	12.9	715
1553209	Septemner 19, 2017	1553209	Soil	1.1	40.9	7.1	55	0.1	27.9	14.9	574
1553210	Septemner 19, 2017	1553210	Soil	1.1	30.6	7.9	56	<0.1	25.8	13	386
1553211	Septemner 19, 2017	1553211	Soil	0.8	26.2	8.9	55	<0.1	27.4	13.9	517

Sample ID	Fe PPM	As PPB
1553154	2.82	7.3
1553155	2.18	4.5
1553156	3.17	8.5
1553157	2.71	6.6
1553158	3.66	18
1553159	3.8	29.7
1553160	5.39	29.4
1553161	3.49	22.5
1513851	2.34	15.8
1513852	2.03	9.2
1513853	2.18	144.9
1513854	3.01	218
1513855	2.8	41.8
1513856	2.85	24.7
1513857	2.4	7.4
1553201	4.35	177.8
1553202	2.34	12.1
1553203	3.01	10.8
1553204	3.42	8.9
1553205	2.99	8.8
1553206	3.32	9.2
1553207	3.5	10.2
1553208	3.06	12
1553209	3.47	28
1553210	3.39	12.9
1553211	3.64	9.9

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553154	1.5	1.3	16	<0.1	0.6	0.2	88	0.19	0.021	6	27	0.3
1553155	6	0.8	14	<0.1	0.4	0.2	63	0.19	0.024	4	21	0.28
1553156	4.8	3.2	35	<0.1	0.6	0.2	84	0.56	0.067	16	43	0.69
1553157	2.6	3.3	24	<0.1	0.4	0.2	64	0.36	0.055	12	34	0.59
1553158	3.3	4.2	23	0.1	0.7	0.2	80	0.33	0.044	12	44	0.66
1553159	5.4	5.1	33	<0.1	0.6	0.3	82	0.45	0.077	17	49	0.71
1553160	2.6	2.6	19	<0.1	1	0.3	117	0.2	0.038	10	68	0.53
1553161	3.1	9.2	23	<0.1	0.8	0.3	61	0.33	0.044	21	37	0.51
1513851	6.8	3.1	46	0.2	1.3	0.1	52	0.85	0.05	14	38	0.59
1513852	4.9	2.9	48	0.1	1.2	0.2	39	0.82	0.054	13	36	0.47
1513853	55.3	2	54	0.5	2.3	0.1	53	0.97	0.057	13	46	0.54
1513854	31.9	3.3	38	0.5	2.8	0.1	68	0.64	0.05	12	66	0.77
1513855	39.5	2.6	114	2.1	4.7	0.2	52	1.57	0.092	14	30	0.46
1513856	5.8	1.6	78	2.4	2.7	0.2	81	1.02	0.077	11	41	0.56
1513857	2.4	1.7	31	2.4	0.7	0.1	63	0.4	0.078	7	32	0.46
1553201	76.1	3.5	53	0.1	1.6	0.1	78	0.73	0.076	19	36	0.67
1553202	2.3	1.2	80	0.4	0.6	0.1	48	1.04	0.064	15	33	0.43
1553203	<0.5	3.2	39	0.1	0.6	0.2	81	0.49	0.02	13	40	0.58
1553204	2.1	5.3	47	<0.1	0.7	0.1	71	0.73	0.042	22	47	0.52
1553205	1.6	2.4	31	<0.1	0.4	0.1	76	0.42	0.018	8	41	0.6
1553206	2.4	3.8	36	<0.1	0.5	0.1	90	0.44	0.016	10	52	0.69
1553207	1	3.9	44	0.2	0.6	0.2	80	0.6	0.027	18	43	0.6
1553208	1.3	2.2	38	0.2	0.5	0.1	77	0.51	0.019	9	40	0.61
1553209	3.4	2.1	35	0.1	0.6	0.1	81	0.54	0.017	8	37	0.67
1553210	1.7	2.2	30	0.1	0.5	0.1	76	0.38	0.019	9	39	0.62
1553211	1.4	3	36	0.1	0.6	0.1	91	0.51	0.021	12	50	0.66

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553154	72	0.096	1	1.36	0.017	0.03	<0.1	0.02	2.7	0.1	0.07	8
1553155	49	0.091	1	1.09	0.025	0.02	0.1	0.03	2	<0.1	0.1	5
1553156	197	0.097	3	2.3	0.025	0.06	0.1	0.04	6.9	0.1	0.1	6
1553157	126	0.103	2	1.97	0.022	0.05	0.1	0.02	4.4	<0.1	0.06	6
1553158	133	0.105	2	2.74	0.019	0.07	<0.1	0.02	4.7	0.1	0.12	7
1553159	263	0.083	2	3.02	0.02	0.09	0.1	0.04	7.3	0.2	0.1	8
1553160	102	0.116	2	3.06	0.013	0.06	<0.1	0.02	4.3	0.1	0.1	11
1553161	240	0.063	2	2.12	0.015	0.09	<0.1	0.02	5.7	0.1	0.08	5
1513851	194	0.088	2	1.87	0.023	0.05	<0.1	0.04	5.5	<0.1	<0.05	5
1513852	171	0.075	<1	1.63	0.018	0.04	0.1	0.06	4.3	<0.1	0.06	4
1513853	280	0.068	2	1.76	0.024	0.05	<0.1	0.05	6.1	<0.1	<0.05	4
1513854	601	0.08	2	1.71	0.016	0.06	0.1	0.04	7.1	0.1	<0.05	5
1513855	254	0.081	3	1.53	0.025	0.06	0.1	0.09	6.5	<0.1	<0.05	4
1513856	446	0.068	3	2.16	0.015	0.05	0.1	0.07	5.9	0.1	0.05	6
1513857	410	0.069	2	1.6	0.017	0.04	<0.1	0.03	3.1	<0.1	<0.05	5
1553201	218	0.09	2	2.01	0.03	0.05	<0.1	0.04	14.2	<0.1	<0.05	6
1553202	277	0.057	3	1.93	0.024	0.05	<0.1	0.07	7.7	<0.1	<0.05	5
1553203	172	0.099	2	2.32	0.016	0.05	<0.1	0.02	5.4	<0.1	<0.05	7
1553204	177	0.132	4	2.19	0.03	0.07	0.1	0.07	8.9	<0.1	<0.05	6
1553205	167	0.118	2	2.05	0.019	0.05	<0.1	0.02	4.5	<0.1	<0.05	6
1553206	188	0.138	<1	2.45	0.018	0.04	<0.1	0.01	5.8	<0.1	<0.05	6
1553207	207	0.091	2	2.13	0.021	0.06	0.1	0.03	7	<0.1	<0.05	6
1553208	214	0.107	2	2.14	0.023	0.04	<0.1	0.02	5.6	<0.1	<0.05	6
1553209	217	0.09	2	2.36	0.02	0.06	<0.1	0.03	6.3	0.1	<0.05	6
1553210	189	0.099	1	2.15	0.019	0.04	<0.1	0.01	4.6	<0.1	<0.05	6
1553211	206	0.128	1	2.42	0.022	0.05	<0.1	0.02	6.2	<0.1	<0.05	6

Sample ID	Se PPM	Te
1553154	<0.5	<0.2
1553155	<0.5	<0.2
1553156	<0.5	<0.2
1553157	<0.5	<0.2
1553158	<0.5	<0.2
1553159	<0.5	<0.2
1553160	<0.5	<0.2
1553161	<0.5	<0.2
1513851	0.7	<0.2
1513852	0.5	<0.2
1513853	1	<0.2
1513854	0.7	<0.2
1513855	1.3	<0.2
1513856	1.4	<0.2
1513857	0.8	<0.2
1553201	<0.5	<0.2
1553202	0.9	<0.2
1553203	<0.5	<0.2
1553204	<0.5	<0.2
1553205	<0.5	<0.2
1553206	<0.5	<0.2
1553207	0.5	<0.2
1553208	<0.5	<0.2
1553209	<0.5	<0.2
1553210	<0.5	<0.2
1553211	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553212	Dustin Blampin	September 15, 2017	7	553716	6928642	824	BE	soil	30	b/c
1553213	Dustin Blampin	September 15, 2017	7	553685	6928653	817	BE	soil	40	b/c
1553214	Dustin Blampin	September 15, 2017	7	553665	6928664	812	BE	soil	40	b/c
1553215	Dustin Blampin	September 15, 2017	7	553641	6928661	807	BE	soil	30	b/c
1553216	Dustin Blampin	September 15, 2017	7	553614	6928665	803	BE	soil	40	b/c
1553217	Dustin Blampin	September 15, 2017	7	553584	6928669	796	BE	soil	40	b/c
1553218	Dustin Blampin	September 15, 2017	7	553564	6928666	793	BE	soil	40	b/c
1553219	Dustin Blampin	September 15, 2017	7	553541	6928676	792	BE	soil	40	b/c
1553220	Dustin Blampin	September 15, 2017	7	553515	6928678	789	BE	soil	50	b/c
1553221	Dustin Blampin	September 15, 2017	7	553491	6928691		BE	soil	30	b/c
1553222	Dustin Blampin	September 15, 2017	7	553466	6928685	785	BE	soil	40	b/c
1553223	Dustin Blampin	September 15, 2017	7	553441	6928688	781	BE	soil	40	b/c
1553224	Dustin Blampin	September 15, 2017	7	553417	6928697	781	BE	soil	40	b/c
1553225	Dustin Blampin	September 15, 2017	7	553428	6928719	783	BE	soil	40	b/c
1553226	Dustin Blampin	September 15, 2017	7	553446	6928717	784	BE	soil	40	b/c
1553227	Dustin Blampin	September 15, 2017	7	553470	6928713	784	BE	soil	50	b/c
1553228	Dustin Blampin	September 15, 2017	7	553498	6928707	784	BE	soil	50	b/c
1553229	Dustin Blampin	September 15, 2017	7	553523	6928706	786	BE	soil	60	b/c
1553230	Dustin Blampin	September 15, 2017	7	553546	6928695	789	BE	soil	50	b/c
1553231	Dustin Blampin	September 15, 2017	7	553569	6928695	793	BE	soil	60	b/c
1553232	Dustin Blampin	September 15, 2017	7	553593	6928696	797	BE	soil	60	b/c
1553233	Dustin Blampin	September 16, 2017	7	553364	6928655	773	BE	soil	80	a
1553234	Dustin Blampin	September 16, 2017	7	553412	6928645	776	BE	soil	70	a
1553235	Dustin Blampin	September 16, 2017	7	553470	6928642	786	BE	soil	60	a
1553236	Dustin Blampin	September 16, 2017	7	553510	6928627	794	BE	soil	70	a
1553237	Dustin Blampin	September 16, 2017	7	553571	6928622	807	BE	soil	70	b/c
1553238	Dustin Blampin	September 16, 2017	7	553607	6928614	817	BE	soil	60	b/c
1553239	Dustin Blampin	September 16, 2017	7	553662	6928604	829	BE	soil	60	b/c
1553240	Dustin Blampin	September 16, 2017	7	553701	6928598	833	BE	soil	70	b/c
1553241	Dustin Blampin	September 16, 2017	7	553755	6928595	834	BE	soil	70	b/c
1553242	Dustin Blampin	September 16, 2017	7	553808	6928590	830	BE	soil	70	b/c
1553243	Dustin Blampin	September 16, 2017	7	553851	6928586	829	BE	soil	70	b/c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553212	lb			25	25	50		weathered bedrock	moist
1553213	lb			25	25	50		weathered bedrock	moist
1553214	db			25	25	50		weathered bedrock	moist
1553215	lb			25	25	50		weathered bedrock	moist
1553216	lb			25	25	50		weathered bedrock	moist
1553217	lb			25	25	50		weathered bedrock	moist
1553218	lb			25	25	50		weathered bedrock	dry
1553219	lb			25	25	50		weathered bedrock	moist
1553220	lb			25	25	50		weathered bedrock	moist
1553221	lb			25	25	50		weathered bedrock	dry
1553222	lb			25	25	50		weathered bedrock	moist
1553223	lb			25	25	50		weathered bedrock	moist
1553224	lb			25	25	50		weathered bedrock	moist
1553225	lb			25	25	50		weathered bedrock	moist
1553226	lb			25	25	50		weathered bedrock	moist
1553227	db			25	25	50		weathered bedrock	moist
1553228	lb			25	25	50		weathered bedrock	moist
1553229	lb			25	25	50		weathered bedrock	moist
1553230	lb			25	25	50		weathered bedrock	moist
1553231	lb			25	25	50		weathered bedrock	moist
1553232	lb			25	25	50		weathered bedrock	moist
1553233	blk	75				25		weathered bedrock	wet
1553234	db	75				25		weathered bedrock	wet
1553235	db	75				25		weathered bedrock	wet
1553236	db	75				25		weathered bedrock	wet
1553237	db			25	25	50		weathered bedrock	moist
1553238	db			25	25	50		weathered bedrock	
1553239	lb			25	25	50		weathered bedrock	
1553240	db			25	25	50		weathered bedrock	
1553241	lb			25	25	50		weathered bedrock	
1553242	lb			25	25	50		weathered bedrock	
1553243	lb			25	25	50		weathered bedrock	

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553212	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553213	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553214	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553215	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553216	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553217	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553218	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553219	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553220	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553221	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553222	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553223	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553224	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553225	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553226	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553227	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553228	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553229	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553230	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553231	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553232	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553233	burn	mod slope	organic	BE-2017-SOIL-02	Clayton Jones
1553234	burn	mod slope	organic	BE-2017-SOIL-02	Clayton Jones
1553235	burn	mod slope	organic	BE-2017-SOIL-02	Clayton Jones
1553236	burn	mod slope	organic	BE-2017-SOIL-02	Clayton Jones
1553237	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553238	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553239	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553240	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553241	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553242	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553243	burn	mod slope		BE-2017-SOIL-02	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553212	Septemner 19, 2017	1553212	Soil	1	27	11.4	51	<0.1	26.5	13.3	316
1553213	Septemner 19, 2017	1553213	Soil	0.7	38.3	11.3	51	<0.1	33.5	12.9	434
1553214	Septemner 19, 2017	1553214	Soil	0.8	26.1	10.6	47	<0.1	25.2	12.2	480
1553215	Septemner 19, 2017	1553215	Soil	0.8	24.6	8.9	46	0.1	22.9	9.6	475
1553216	Septemner 19, 2017	1553216	Soil	0.8	31.3	8.5	62	<0.1	29.2	15.7	961
1553217	Septemner 19, 2017	1553217	Soil	0.8	21.4	7.4	47	0.1	22	13.3	709
1553218	Septemner 19, 2017	1553218	Soil	1	28.6	9.3	42	0.2	19.6	11	668
1553219	Septemner 19, 2017	1553219	Soil	1	33.2	9	48	0.2	24.4	14.4	773
1553220	Septemner 19, 2017	1553220	Soil	0.8	22.1	8.9	48	<0.1	23.8	11.7	408
1553221	Septemner 19, 2017	1553221	Soil	0.7	38.6	7.5	48	0.3	26.9	11.4	370
1553222	Septemner 19, 2017	1553222	Soil	0.6	61.7	6.6	58	0.2	48	16.3	544
1553223	Septemner 19, 2017	1553223	Soil	1.4	39.7	8.7	57	0.2	34.7	12.3	482
1553224	Septemner 19, 2017	1553224	Soil	0.9	84.8	8.5	88	0.2	183	26.3	453
1553225	Septemner 19, 2017	1553225	Soil	0.9	34.2	7.6	61	0.2	79.2	20.8	592
1553226	Septemner 19, 2017	1553226	Soil	0.8	26.9	8	61	0.2	31.6	14.4	632
1553227	Septemner 19, 2017	1553227	Soil	0.7	37.6	7.2	52	0.1	35.2	14.8	451
1553228	Septemner 19, 2017	1553228	Soil	1.7	31.2	8.6	61	0.3	25	11.1	337
1553229	Septemner 19, 2017	1553229	Soil	1	25.9	8.7	52	0.2	22.8	11.2	437
1553230	Septemner 19, 2017	1553230	Soil	1.6	40.4	10.4	61	0.2	32.9	18.7	961
1553231	Septemner 19, 2017	1553231	Soil	1	24.2	10.3	55	0.1	27.1	14.1	444
1553232	Septemner 19, 2017	1553232	Soil	1	25.8	10.7	56	0.1	26.8	12.9	480
1553233	Septemner 19, 2017	1553233	Soil	0.8	21.3	3	29	<0.1	12.9	5.1	433
1553234	Septemner 19, 2017	1553234	Soil	0.7	58.1	7.1	56	0.1	47	16.1	774
1553235	Septemner 19, 2017	1553235	Soil	0.9	51.4	8.5	59	0.3	29.3	11.9	450
1553236	Septemner 19, 2017	1553236	Soil	0.6	62.4	5.1	30	0.3	33.6	11.3	441
1553237	Septemner 19, 2017	1553237	Soil	0.7	33.2	6.5	53	0.1	24.7	13.3	707
1553238	Septemner 19, 2017	1553238	Soil	0.6	39.5	11.3	50	<0.1	30.1	13.1	435
1553239	Septemner 19, 2017	1553239	Soil	0.9	26.9	11.7	55	<0.1	28.9	14.4	424
1553240	Septemner 19, 2017	1553240	Soil	0.7	24.9	8.5	51	0.2	28	13.7	550
1553241	Septemner 19, 2017	1553241	Soil	1	25.1	8.7	53	0.2	32.9	14.9	806
1553242	Septemner 19, 2017	1553242	Soil	0.8	26.4	8	53	<0.1	32.1	15.6	444
1553243	Septemner 19, 2017	1553243	Soil	0.8	32	8.1	54	0.1	30.4	12.9	552

Sample ID	Fe PPM	As PPB
1553212	3.22	10.2
1553213	3.54	8.2
1553214	3.13	8.3
1553215	2.62	8.4
1553216	3.66	47.4
1553217	2.9	79.9
1553218	2.41	304.6
1553219	3.43	115.6
1553220	3.13	118.2
1553221	2.99	78.9
1553222	3.02	23.3
1553223	3.07	19
1553224	3.85	19.2
1553225	3.74	11.2
1553226	3.4	8.4
1553227	3.43	16.8
1553228	3.1	32.9
1553229	2.9	117.2
1553230	4.24	153.9
1553231	3.56	129.9
1553232	3.26	172.6
1553233	1.04	4.4
1553234	2.67	28.1
1553235	2.82	86.7
1553236	1.89	239.3
1553237	3.2	20.7
1553238	3.22	10
1553239	3.39	10
1553240	3.27	8.9
1553241	3.51	13.9
1553242	3.49	8.9
1553243	3.09	10.2

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553212	2.1	3.5	31	0.1	0.5	0.2	85	0.42	0.016	13	48	0.62
1553213	2.4	4.3	41	<0.1	0.5	0.1	81	0.56	0.033	17	50	0.72
1553214	3.9	3.3	37	<0.1	0.4	0.1	65	0.48	0.027	12	44	0.65
1553215	2.4	2.7	37	0.1	0.5	0.1	69	0.5	0.021	11	33	0.5
1553216	10.6	3.1	64	0.2	1	0.1	76	0.95	0.062	14	42	0.77
1553217	26.8	2	43	<0.1	0.6	0.1	70	0.59	0.039	10	33	0.57
1553218	89.3	2.3	48	0.2	1.3	0.1	52	0.6	0.032	12	29	0.37
1553219	18.3	2.5	40	0.1	0.7	0.2	71	0.49	0.034	11	42	0.59
1553220	14.6	2.7	40	0.2	0.6	0.1	78	0.58	0.036	11	41	0.62
1553221	18.3	2.8	43	0.4	1.7	0.1	77	0.55	0.052	11	45	0.72
1553222	8	2.5	54	0.3	0.8	0.1	79	1.14	0.058	14	81	1.05
1553223	5	2.3	50	0.4	1	0.1	67	0.94	0.023	13	49	0.63
1553224	4	2.6	45	0.3	1.5	<0.1	80	0.98	0.037	15	534	2.9
1553225	1.8	3.3	39	0.3	0.8	0.1	95	0.59	0.016	10	253	1.56
1553226	1	2.6	51	0.4	0.6	0.1	72	0.69	0.034	11	55	0.67
1553227	7.3	4	45	0.1	0.6	0.1	89	0.73	0.027	16	54	0.75
1553228	11.2	4	55	0.3	2	0.1	73	0.61	0.064	13	44	0.61
1553229	43.9	3	37	0.3	1.1	0.1	65	0.48	0.028	11	37	0.58
1553230	28.6	3.7	44	0.2	0.9	0.2	93	0.59	0.035	13	52	0.71
1553231	45.4	3.8	39	<0.1	0.8	0.1	79	0.54	0.03	12	48	0.71
1553232	53.9	2.5	49	<0.1	0.8	0.1	75	0.65	0.033	11	43	0.67
1553233	2.2	0.5	97	0.3	0.9	<0.1	24	2.04	0.069	5	16	0.25
1553234	10.6	2.2	82	0.5	1.8	<0.1	62	1.83	0.06	12	80	0.93
1553235	24.6	3.1	65	0.8	2.1	0.2	76	1	0.088	14	37	0.56
1553236	50.9	1.1	76	0.4	1	0.1	46	1.16	0.085	20	25	0.38
1553237	7.5	3	54	0.1	0.6	0.1	84	0.78	0.055	15	37	0.7
1553238	2.6	4.1	48	<0.1	0.6	0.1	84	0.69	0.033	19	52	0.7
1553239	3.5	4.6	36	0.1	0.5	0.2	87	0.44	0.027	16	53	0.74
1553240	1.9	2.5	34	0.2	0.5	0.1	84	0.44	0.029	9	44	0.67
1553241	2.2	2.9	32	0.1	1.3	0.2	88	0.46	0.03	10	57	0.74
1553242	2	2.9	40	0.1	0.5	0.2	87	0.63	0.024	10	51	0.69
1553243	11.5	2.9	58	0.1	0.4	0.2	79	1.1	0.051	12	42	0.59

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553212	168	0.124	2	2.16	0.02	0.04	<0.1	0.02	6.4	<0.1	<0.05	6
1553213	159	0.138	2	2.28	0.028	0.05	<0.1	0.03	9.5	<0.1	<0.05	6
1553214	185	0.123	3	2.14	0.024	0.05	<0.1	0.02	6.2	<0.1	<0.05	5
1553215	190	0.1	2	1.89	0.022	0.05	<0.1	0.02	4.5	<0.1	<0.05	6
1553216	253	0.1	<1	2.18	0.031	0.07	<0.1	0.03	10.5	<0.1	<0.05	6
1553217	207	0.1	1	1.92	0.029	0.04	<0.1	0.02	5.7	<0.1	<0.05	6
1553218	215	0.08	2	1.54	0.029	0.05	<0.1	0.02	5.2	<0.1	<0.05	5
1553219	271	0.099	<1	2.39	0.023	0.06	<0.1	0.02	6	<0.1	<0.05	6
1553220	223	0.134	2	2.18	0.025	0.06	<0.1	0.02	6.3	<0.1	<0.05	6
1553221	330	0.117	<1	2.13	0.023	0.05	0.1	0.02	5.8	<0.1	<0.05	5
1553222	315	0.116	2	2.1	0.039	0.07	<0.1	0.03	10.5	<0.1	<0.05	5
1553223	345	0.087	2	2.28	0.029	0.05	<0.1	0.02	6.1	0.1	<0.05	6
1553224	267	0.084	2	2.83	0.013	0.06	<0.1	0.03	14.6	0.1	<0.05	6
1553225	320	0.123	<1	2.88	0.023	0.05	<0.1	0.01	10.2	<0.1	<0.05	7
1553226	282	0.105	2	2.15	0.033	0.05	<0.1	0.02	6.3	<0.1	<0.05	6
1553227	254	0.157	1	2.35	0.032	0.05	0.1	0.02	10.1	<0.1	<0.05	6
1553228	505	0.134	2	2	0.03	0.05	0.1	0.04	6.6	0.1	<0.05	5
1553229	227	0.116	<1	1.91	0.026	0.05	<0.1	0.02	5.2	<0.1	<0.05	6
1553230	320	0.111	2	2.93	0.019	0.06	<0.1	0.02	7.5	0.1	<0.05	7
1553231	236	0.133	<1	2.5	0.021	0.05	<0.1	0.02	6.8	<0.1	<0.05	6
1553232	215	0.114	1	2.19	0.03	0.05	0.1	0.02	5.9	<0.1	<0.05	6
1553233	170	0.043	3	0.73	0.024	0.03	<0.1	0.04	2.5	<0.1	0.16	2
1553234	290	0.086	5	1.57	0.027	0.04	<0.1	0.05	7	<0.1	0.1	4
1553235	361	0.116	3	1.86	0.04	0.07	0.1	0.04	6.4	0.1	<0.05	5
1553236	227	0.053	1	1.42	0.036	0.03	<0.1	0.05	5.5	<0.1	0.05	3
1553237	187	0.108	2	1.97	0.037	0.05	<0.1	0.03	8.1	<0.1	<0.05	6
1553238	188	0.12	<1	2.34	0.034	0.05	<0.1	0.04	8.2	<0.1	<0.05	6
1553239	176	0.111	<1	2.36	0.022	0.05	<0.1	0.02	7	<0.1	<0.05	6
1553240	198	0.108	1	2.22	0.029	0.04	<0.1	<0.01	5.3	<0.1	<0.05	6
1553241	192	0.099	<1	2.43	0.027	0.05	<0.1	0.02	6.4	<0.1	<0.05	6
1553242	186	0.116	1	2.29	0.034	0.1	<0.1	<0.01	7.1	<0.1	<0.05	6
1553243	240	0.103	3	2.1	0.031	0.11	<0.1	0.02	6.4	<0.1	<0.05	6

Sample ID	Se PPM	Te
1553212	<0.5	<0.2
1553213	<0.5	<0.2
1553214	<0.5	<0.2
1553215	<0.5	<0.2
1553216	<0.5	<0.2
1553217	<0.5	<0.2
1553218	<0.5	<0.2
1553219	<0.5	<0.2
1553220	<0.5	<0.2
1553221	<0.5	<0.2
1553222	0.7	<0.2
1553223	0.5	<0.2
1553224	1.2	<0.2
1553225	<0.5	<0.2
1553226	<0.5	<0.2
1553227	0.7	<0.2
1553228	1.1	<0.2
1553229	<0.5	<0.2
1553230	<0.5	<0.2
1553231	<0.5	<0.2
1553232	<0.5	<0.2
1553233	1	<0.2
1553234	1.4	<0.2
1553235	1.4	<0.2
1553236	0.9	<0.2
1553237	<0.5	<0.2
1553238	<0.5	<0.2
1553239	<0.5	<0.2
1553240	<0.5	<0.2
1553241	<0.5	<0.2
1553242	<0.5	<0.2
1553243	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553244	Dustin Blampin	September 16, 2017	7	553900	6928575	868	BE	soil	60	b/c
1553245	Dustin Blampin	September 16, 2017	7	553955	6928568	862	BE	soil	70	b/c
1553246	Dustin Blampin	September 16, 2017	7	553994	6928802	848	BE	soil	60	b/c
1553247	Dustin Blampin	September 16, 2017	7	553951	6928816	833	BE	soil	70	b/c
1553248	Dustin Blampin	September 16, 2017	7	553898	6928814	821	BE	soil	70	b/c
1553249	Dustin Blampin	September 16, 2017	7	553838	6928828	766	BE	soil	70	b/c
1553250	Dustin Blampin	September 16, 2017	7	553792	6928838	769	BE	soil	60	b/c
1553251	Clayton Jones	September 15, 2017	7	553662	6928709	811	BE	soil	40	b/c
1553252	Clayton Jones	September 15, 2017	7	553685	6928707	817	BE	soil	40	b/c
1553253	Clayton Jones	September 15, 2017	7	553712	6928704	823	BE	soil	40	b/c
1553254	Clayton Jones	September 15, 2017	7	553735	6928696	827	BE	soil	50	b/c
1553255	Clayton Jones	September 15, 2017	7	553760	6928693	832	BE	soil	65	b/c
1553256	Clayton Jones	September 15, 2017	7	553786	6928688	838	BE	soil	80	b
1553257	Clayton Jones	September 15, 2017	7	553809	6928685	843	BE	soil	60	c
1553258	Clayton Jones	September 15, 2017	7	553802	6928711	841	BE	soil	50	b/c
1553259	Clayton Jones	September 15, 2017	7	553777	6928712	836	BE	soil	50	b/c
1553260	Clayton Jones	September 15, 2017	7	553752	6928719	831	BE	soil	60	c
1553261	Clayton Jones	September 15, 2017	7	553727	6928721	826	BE	soil	80	c
1553262	Clayton Jones	September 15, 2017	7	553703	6928728	820	BE	soil	75	b/c
1553263	Clayton Jones	September 15, 2017	7	553679	6928731	816	BE	soil	60	b/c
1553264	Clayton Jones	September 15, 2017	7	553654	6928737	812	BE	soil	60	b/c
1553265	Clayton Jones	September 15, 2017	7	553628	6928741	810	BE	soil	50	c
1553266	Clayton Jones	September 15, 2017	7	553606	6928744	807	BE	soil	60	c
1553267	Clayton Jones	September 15, 2017	7	553581	6928746	804	BE	soil	50	b/c
1553268	Clayton Jones	September 15, 2017	7	553554	6928753	802	BE	soil	40	c
1553269	Clayton Jones	September 15, 2017	7	553530	6928756	798	BE	soil	60	b/c
1553270	Clayton Jones	September 15, 2017	7	553505	6928759	796	BE	soil	50	c
1553271	Clayton Jones	September 15, 2017	7	553479	6928763	794	BE	soil	50	c
1553272	Clayton Jones	September 15, 2017	7	553455	6928766	794	BE	soil	50	c
1553273	Clayton Jones	September 15, 2017	7	553439	6928747	787	BE	soil	50	c
1553274	Clayton Jones	September 15, 2017	7	553463	6928743	788	BE	soil	75	c
1553275	Clayton Jones	September 15, 2017	7	553487	6928736	788	BE	soil	60	c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553244	lb			25	25	50		weathered bedrock	
1553245	lb			25	25	50		weathered bedrock	
1553246	lb			25	25	50		weathered bedrock	
1553247	lb			25	25	50		weathered bedrock	
1553248	lb			25	25	50		weathered bedrock	
1553249	lb			25	25	50		weathered bedrock	
1553250	lb			25	25	50		weathered bedrock	
1553251	db			25	25	25	25	weathered bedrock	moist
1553252	lb			25	25	25	25	weathered bedrock	moist
1553253	lb			25	25	25	25	weathered bedrock	moist
1553254	lb			25	25	25	25	weathered bedrock	moist
1553255	lb			25	25	25	25	weathered bedrock	moist
1553256	b			25	25	25	25	weathered bedrock	moist
1553257	lb			25	25	50		weathered bedrock	dry
1553258	b			25	25	50		weathered bedrock	moist
1553259	b			25	25	25	25	weathered bedrock	moist
1553260	b			25	25	25		weathered bedrock	moist
1553261	b			25	25	25	25	weathered bedrock	moist
1553262	db			25	25	25	25	weathered bedrock	moist
1553263	lb			25	25	50		weathered bedrock	moist
1553264	lb			25	25	50		weathered bedrock	moist
1553265	b			25	25	50		weathered bedrock	moist
1553266	b			25	25	50		weathered bedrock	moist
1553267	b			25	25	25	25	weathered bedrock	moist
1553268	b			25	25	50		weathered bedrock	moist
1553269	db			25	25	50		weathered bedrock	moist
1553270	b			25	25	50		weathered bedrock	moist
1553271	b			25	25	50		weathered bedrock	moist
1553272	b			25	25	50		weathered bedrock	moist
1553273	lb			25	25	50		weathered bedrock	moist
1553274	beige			25	25	50		weathered bedrock	moist
1553275	lb			25	25	50		weathered bedrock	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553244	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553245	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553246	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553247	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553248	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553249	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553250	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553251	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553252	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553253	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553254	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553255	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553256	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553257	burn	mod slope	dry fluff	BE-2017-SOIL-02	Clayton Jones
1553258	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553259	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553260	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553261	burn	mod slope	oxi qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553262	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553263	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553264	burn	mod slope	oxi chips	BE-2017-SOIL-02	Clayton Jones
1553265	burn	mod slope	oxi chips	BE-2017-SOIL-02	Clayton Jones
1553266	burn	mod slope	qrtz chip	BE-2017-SOIL-02	Clayton Jones
1553267	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553268	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553269	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553270	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553271	burn	mod slope	qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553272	burn	mod slope	qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553273	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553274	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553275	burn	mod slope	schist	BE-2017-SOIL-02	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553244	Septemner 19, 2017	1553244	Soil	0.9	26.6	9.5	61	0.1	27	13.4	483
1553245	Septemner 19, 2017	1553245	Soil	0.7	23.6	7.5	51	<0.1	27.2	13.8	494
1553246	Septemner 19, 2017	1553246	Soil	0.7	25	8.1	45	<0.1	27.4	11.8	310
1553247	Septemner 19, 2017	1553247	Soil	1	23.2	8	46	<0.1	21.2	11.3	377
1553248	Septemner 19, 2017	1553248	Soil	0.4	22.8	9	45	<0.1	18.6	9.9	258
1553249	Septemner 19, 2017	1553249	Soil	0.6	26.8	11.6	47	<0.1	21.7	11.5	417
1553250	Septemner 19, 2017	1553250	Soil	0.4	26.4	12.1	53	0.1	25.8	10.2	324
1553251	Septemner 19, 2017	1553251	Soil	0.9	30.1	9	53	0.1	28	13.8	595
1553252	Septemner 19, 2017	1553252	Soil	0.7	25.7	10.7	47	<0.1	26.3	11.6	375
1553253	Septemner 19, 2017	1553253	Soil	0.7	31.5	10.4	51	<0.1	27.8	13	449
1553254	Septemner 19, 2017	1553254	Soil	0.9	25.1	10	54	<0.1	23.9	13.5	410
1553255	Septemner 19, 2017	1553255	Soil	0.7	29.4	9.3	53	<0.1	27.9	12.1	368
1553256	Septemner 19, 2017	1553256	Soil	0.9	38.7	11.5	60	<0.1	36.7	15.5	503
1553257	Septemner 19, 2017	1553257	Soil	0.9	41.3	7.3	57	<0.1	42.5	17.4	400
1553258	Septemner 19, 2017	1553258	Soil	0.9	24.3	9.8	57	<0.1	25	11.3	321
1553259	Septemner 19, 2017	1553259	Soil	0.6	31.7	8.2	52	<0.1	27.4	14.2	390
1553260	Septemner 19, 2017	1553260	Soil	0.7	27.1	14.1	51	<0.1	26.6	13.6	402
1553261	Septemner 19, 2017	1553261	Soil	0.9	38.2	15.2	52	<0.1	31.6	14.3	524
1553262	Septemner 19, 2017	1553262	Soil	0.6	42.3	13.9	56	0.1	55.8	15.7	644
1553263	Septemner 19, 2017	1553263	Soil	0.7	40.1	8.6	57	<0.1	34.2	15.7	528
1553264	Septemner 19, 2017	1553264	Soil	0.8	35.6	9.5	64	0.1	30.9	15.9	725
1553265	Septemner 19, 2017	1553265	Soil	0.9	29.3	12.4	53	0.2	29.1	12.2	410
1553266	Septemner 19, 2017	1553266	Soil	0.7	20.7	9.7	51	0.1	23.9	12.4	379
1553267	Septemner 19, 2017	1553267	Soil	0.8	27.5	9.4	53	0.2	24.2	12	428
1553268	Septemner 19, 2017	1553268	Soil	1.5	47.5	11.3	86	1.3	35.4	15.1	641
1553269	Septemner 19, 2017	1553269	Soil	1.6	53.2	8	102	0.4	83.5	25	815
1553270	Septemner 19, 2017	1553270	Soil	1.7	58.6	7.8	64	<0.1	115.2	27.9	414
1553271	Septemner 19, 2017	1553271	Soil	4.8	62.2	16.7	173	0.7	96.5	20.1	687
1553272	Septemner 19, 2017	1553272	Soil	2.8	42.3	11.7	83	0.7	40.2	13.1	494
1553273	Septemner 19, 2017	1553273	Soil	1.4	32.7	10.4	109	0.4	41.7	14.4	535
1553274	Septemner 19, 2017	1553274	Soil	0.2	61.5	4.2	30	<0.1	154.4	22.3	466
1553275	Septemner 19, 2017	1553275	Soil	0.5	60.3	4.2	55	<0.1	56.2	21.7	472

Sample ID	Fe PPM	As PPB
1553244	3.19	12.6
1553245	2.98	9.8
1553246	3.05	7.8
1553247	2.85	12.2
1553248	2.2	18.2
1553249	2.63	8.6
1553250	2.58	14
1553251	3.41	10.4
1553252	3.03	10.6
1553253	3.43	8.8
1553254	3.22	8.1
1553255	3.33	9.4
1553256	3.62	17.1
1553257	4.11	19.9
1553258	3.22	10.3
1553259	3.18	7.8
1553260	3.26	8.2
1553261	3.25	9.8
1553262	3.59	36.3
1553263	3.96	16.1
1553264	3.8	95.8
1553265	2.98	463.3
1553266	3.01	373.7
1553267	2.96	337.5
1553268	3.27	102.8
1553269	3.92	29.3
1553270	3.64	24.3
1553271	3.72	52.9
1553272	2.67	26
1553273	2.98	18.2
1553274	2.43	3.4
1553275	3.6	7.8

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553244	2.6	2.8	45	0.1	0.5	0.1	86	0.77	0.034	11	44	0.67
1553245	<0.5	3	43	0.1	0.5	0.1	84	0.67	0.039	11	45	0.64
1553246	1.7	2.4	32	0.1	0.4	0.1	85	0.4	0.029	9	46	0.62
1553247	6	2	30	0.1	0.4	0.1	84	0.43	0.034	9	36	0.57
1553248	11.1	2.9	35	0.1	0.4	<0.1	64	0.5	0.056	13	34	0.52
1553249	4.2	3.4	41	0.1	0.4	0.1	66	0.54	0.047	14	37	0.53
1553250	9.1	3.9	38	<0.1	0.8	0.1	63	0.57	0.053	14	39	0.64
1553251	4.6	2.7	53	0.1	0.5	0.1	89	0.68	0.051	14	44	0.7
1553252	0.8	3.3	39	<0.1	0.5	0.2	80	0.5	0.027	12	45	0.64
1553253	4.8	4.3	41	<0.1	0.4	0.1	87	0.58	0.033	15	52	0.7
1553254	2.1	3.2	36	<0.1	0.5	0.1	95	0.46	0.025	13	44	0.64
1553255	3.8	4.2	37	<0.1	0.5	0.1	86	0.54	0.026	13	50	0.7
1553256	3.4	3.9	40	0.1	0.8	0.1	85	0.59	0.033	14	53	0.68
1553257	2.1	2.4	30	<0.1	2.1	0.1	109	0.38	0.026	8	60	0.73
1553258	1.5	3	36	0.1	0.5	0.1	91	0.45	0.024	10	43	0.66
1553259	2.7	3.3	39	<0.1	0.4	0.1	87	0.52	0.024	13	50	0.67
1553260	3.7	3.9	38	<0.1	0.5	0.1	81	0.5	0.031	12	47	0.66
1553261	5.3	5.3	41	<0.1	0.5	0.2	78	0.62	0.042	19	50	0.62
1553262	7.3	4.1	58	<0.1	2.1	0.2	80	0.83	0.046	16	95	0.83
1553263	8	3.9	51	<0.1	0.8	<0.1	113	0.68	0.05	18	54	0.96
1553264	57.1	3.2	57	0.2	1.4	0.1	104	0.7	0.06	17	47	0.9
1553265	194.7	4	45	0.1	1.9	0.2	73	0.58	0.036	16	44	0.64
1553266	95.4	3	39	0.1	1.2	0.1	81	0.53	0.038	11	41	0.65
1553267	88.6	3	39	<0.1	1	0.1	77	0.51	0.036	12	39	0.57
1553268	25.5	4	50	0.5	2.9	0.2	83	0.53	0.059	14	47	0.6
1553269	7.9	2.8	42	0.7	1.6	0.1	105	1	0.039	14	96	1.32
1553270	8.3	2	25	0.3	1.2	<0.1	107	0.63	0.03	8	208	1.54
1553271	15	5.6	63	0.7	6.4	0.3	79	0.74	0.052	29	118	1.44
1553272	7	2.9	150	1.1	3.7	0.2	59	2.86	0.072	22	34	0.43
1553273	5.5	4.5	76	0.6	3	0.1	67	1.13	0.054	31	40	0.55
1553274	1.4	2.2	23	<0.1	0.3	<0.1	28	0.81	0.042	9	495	2.33
1553275	1.8	1.6	23	0.1	0.4	<0.1	93	0.6	0.044	5	146	2.43

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553244	211	0.097	1	2.3	0.038	0.06	<0.1	0.01	6.2	<0.1	<0.05	6
1553245	170	0.134	1	1.86	0.032	0.06	<0.1	0.01	5.4	<0.1	<0.05	5
1553246	192	0.126	<1	2.2	0.026	0.04	0.1	0.02	4.9	<0.1	<0.05	6
1553247	173	0.112	<1	2.13	0.023	0.05	<0.1	<0.01	4.1	0.1	<0.05	7
1553248	107	0.119	1	1.45	0.029	0.04	0.1	<0.01	3.9	<0.1	<0.05	4
1553249	141	0.109	1	1.84	0.027	0.05	0.1	0.03	5.2	<0.1	<0.05	5
1553250	138	0.12	1	1.96	0.036	0.05	<0.1	0.02	5.3	<0.1	<0.05	5
1553251	291	0.112	1	2.3	0.031	0.06	<0.1	0.02	7.3	<0.1	<0.05	7
1553252	167	0.119	<1	2.23	0.028	0.05	<0.1	<0.01	5.1	<0.1	<0.05	6
1553253	187	0.134	<1	2.32	0.03	0.06	<0.1	0.02	8.1	<0.1	<0.05	7
1553254	175	0.13	1	2.15	0.024	0.05	<0.1	0.02	5.6	<0.1	<0.05	6
1553255	188	0.134	<1	2.28	0.029	0.04	<0.1	0.02	7	<0.1	<0.05	6
1553256	224	0.116	<1	2.41	0.032	0.05	<0.1	0.03	9.4	<0.1	<0.05	6
1553257	202	0.08	<1	2.55	0.021	0.04	<0.1	0.02	7.5	0.1	<0.05	7
1553258	204	0.115	<1	2.32	0.025	0.04	<0.1	<0.01	4.6	0.1	<0.05	6
1553259	168	0.14	<1	2.23	0.028	0.04	<0.1	0.02	7.4	<0.1	<0.05	6
1553260	178	0.132	<1	2.16	0.029	0.05	<0.1	<0.01	6.9	<0.1	<0.05	6
1553261	177	0.128	<1	2.2	0.033	0.06	<0.1	0.03	8.4	<0.1	<0.05	6
1553262	191	0.115	<1	2.09	0.047	0.06	<0.1	0.04	8.5	<0.1	<0.05	6
1553263	245	0.136	<1	2.38	0.04	0.06	<0.1	0.03	11	<0.1	<0.05	7
1553264	284	0.104	<1	2.34	0.036	0.05	<0.1	0.01	11	<0.1	<0.05	7
1553265	251	0.091	<1	2.13	0.027	0.05	<0.1	0.03	6	<0.1	<0.05	5
1553266	228	0.103	<1	2.23	0.026	0.04	0.1	0.02	4.8	0.1	<0.05	6
1553267	260	0.101	<1	2.02	0.027	0.04	<0.1	0.02	5.7	<0.1	<0.05	6
1553268	450	0.094	<1	2.28	0.023	0.05	0.1	0.06	6.8	0.1	<0.05	6
1553269	377	0.119	1	2.7	0.031	0.05	<0.1	0.06	13.4	0.1	<0.05	7
1553270	259	0.143	<1	2.32	0.012	0.06	0.1	0.02	6.9	0.1	<0.05	6
1553271	441	0.021	2	1.99	0.014	0.07	0.1	0.08	13.4	0.2	<0.05	5
1553272	246	0.06	2	1.38	0.027	0.05	<0.1	0.06	8	<0.1	<0.05	4
1553273	269	0.084	1	1.78	0.033	0.1	<0.1	0.04	10.8	<0.1	<0.05	5
1553274	109	0.096	<1	2	0.006	0.04	0.1	<0.01	4.7	<0.1	<0.05	4
1553275	149	0.158	1	2.75	0.011	0.05	0.2	0.01	8.6	<0.1	<0.05	6

Sample ID	Se PPM	Te
1553244	<0.5	<0.2
1553245	<0.5	<0.2
1553246	<0.5	<0.2
1553247	<0.5	<0.2
1553248	<0.5	<0.2
1553249	<0.5	<0.2
1553250	<0.5	<0.2
1553251	<0.5	<0.2
1553252	<0.5	<0.2
1553253	<0.5	<0.2
1553254	<0.5	<0.2
1553255	<0.5	<0.2
1553256	<0.5	<0.2
1553257	<0.5	<0.2
1553258	<0.5	<0.2
1553259	<0.5	<0.2
1553260	<0.5	<0.2
1553261	<0.5	<0.2
1553262	<0.5	<0.2
1553263	<0.5	<0.2
1553264	<0.5	<0.2
1553265	<0.5	<0.2
1553266	<0.5	<0.2
1553267	<0.5	<0.2
1553268	0.6	<0.2
1553269	<0.5	<0.2
1553270	<0.5	<0.2
1553271	1.5	<0.2
1553272	1	<0.2
1553273	<0.5	<0.2
1553274	<0.5	<0.2
1553275	<0.5	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553276	Clayton Jones	September 15, 2017	7	553512	6928733	790	BE	soil	60	b/c
1553277	Clayton Jones	September 15, 2017	7	553538	6928728	792	BE	soil	50	b/c
1553278	Clayton Jones	September 15, 2017	7	553564	6928724	796	BE	soil	40	c
1553279	Clayton Jones	September 15, 2017	7	553592	6928720	800	BE	soil	50	b/c
1553280	Clayton Jones	September 15, 2017	7	553611	6928716	803	BE	soil	70	c
1553281	Clayton Jones	September 16, 2017	7	553434	6928797	808	BE	soil	40	b/c
1553282	Clayton Jones	September 16, 2017	7	553459	6928792	806	BE	soil	40	b/c
1553283	Clayton Jones	September 16, 2017	7	553485	6928790	805	BE	soil	40	c
1553284	Clayton Jones	September 16, 2017	7	553510	6928784	803	BE	soil	50	b/c
1553285	Clayton Jones	September 16, 2017	7	553534	6928779	801	BE	soil	60	c
1553286	Clayton Jones	September 16, 2017	7	553558	6928776	803	BE	soil	75	b/c
1553287	Clayton Jones	September 16, 2017	7	553582	6928771	805	BE	soil	75	c
1553288	Clayton Jones	September 16, 2017	7	553607	6928768	809	BE	soil	75	c
1553289	Clayton Jones	September 16, 2017	7	553631	6928764	811	BE	soil	75	c
1553290	Clayton Jones	September 16, 2017	7	553658	6928761	818	BE	soil	75	c
1553291	Clayton Jones	September 16, 2017	7	553681	6928755	821	BE	soil	75	c
1553292	Clayton Jones	September 16, 2017	7	553706	6928754	869	BE	soil	60	c
1553293	Clayton Jones	September 16, 2017	7	553730	6928748	866	BE	soil	90	b/c
1553294	Clayton Jones	September 16, 2017	7	553754	6928744	862	BE	soil	90	b/c
1553295	Clayton Jones	September 16, 2017	7	553777	6928741	860	BE	soil	50	c
1553296	Clayton Jones	September 16, 2017	7	553803	6928736	862	BE	soil	40	c
1553297	Clayton Jones	September 16, 2017	7	553936	6928765	871	BE	soil	60	c
1553298	Clayton Jones	September 16, 2017	7	553892	6928773	859	BE	soil	40	b/c
1553299	Clayton Jones	September 16, 2017	7	553838	6928782	847	BE	soil	40	b/c
1553300	Clayton Jones	September 16, 2017	7	553814	6928788	839	BE	soil	75	c
1553301	Clayton Jones	September 16, 2017	7	553788	6928791	834	BE	soil	40	c
1553302	Clayton Jones	September 16, 2017	7	553764	6928792	828	BE	soil	50	c
1553303	Clayton Jones	September 16, 2017	7	553741	6928798	822	BE	soil	60	c
1553304	Clayton Jones	September 16, 2017	7	553715	6928802	819	BE	soil	60	c
1553305	Clayton Jones	September 16, 2017	7	553691	6928805	817	BE	soil	90	c
1553306	Clayton Jones	September 16, 2017	7	553663	6928810	813	BE	soil	60	c
1553307	Clayton Jones	September 16, 2017	7	553640	6928815	810	BE	soil	60	c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553276	b			25	25	50		weathered bedrock	moist
1553277	db			25	25	50		weathered bedrock	moist
1553278	db			25	25	50	25	weathered bedrock	moist
1553279	b			25	25	50		weathered bedrock	moist
1553280	db			25	25	25	25	weathered bedrock	moist
1553281	lb			25	25	50		weathered bedrock	dry
1553282	lb			25	25	50		weathered bedrock	dry
1553283	b			25	25	50		weathered bedrock	moist
1553284	lb			25	25	50		weathered bedrock	dry
1553285	b			25	25	50		weathered bedrock	moist
1553286	b			25	25	50		weathered bedrock	moist
1553287	b			25	25	25	25	weathered bedrock	moist
1553288	b			25	25	25	25	weathered bedrock	moist
1553289	b			25	25	25	25	weathered bedrock	moist
1553290	db			25	25	25	25	weathered bedrock	moist
1553291	b			25	25	50		weathered bedrock	moist
1553292	b			25	25	25		weathered bedrock	moist
1553293	b			25	25	25	25	weathered bedrock	moist
1553294	b			25	25	50		weathered bedrock	moist
1553295	b			25	25	50		weathered bedrock	moist
1553296	lb			25	25	50		weathered bedrock	dry
1553297	b			25	25	50		weathered bedrock	moist
1553298	b			25	25	50		weathered bedrock	moist
1553299	b			25	25	50		weathered bedrock	dry
1553300	b			25	25	50		weathered bedrock	moist
1553301	db			25	25	50		weathered bedrock	moist
1553302	b			25	25	50		weathered bedrock	moist
1553303	db			25	25	25	25	weathered bedrock	moist
1553304	db			25	25	25	25	weathered bedrock	moist
1553305	o			25	25	25	25	weathered bedrock	moist
1553306	db			25	25	25	25	weathered bedrock	moist
1553307	db			25	25	25	25	weathered bedrock	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553276	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553277	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553278	burn	mod slope	qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553279	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553280	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553281	burn	mod slope	dry fluff	BE-2017-SOIL-02	Clayton Jones
1553282	burn	mod slope	dry fluff	BE-2017-SOIL-02	Clayton Jones
1553283	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553284	burn	mod slope	dry fluff	BE-2017-SOIL-02	Clayton Jones
1553285	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones
1553286	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553287	burn	mod slope	qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553288	burn	mod slope	qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553289	burn	mod slope	qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553290	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553291	burn	mod slope	oxi qrtz chips, gps out 10 m	BE-2017-SOIL-02	Clayton Jones
1553292	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones
1553293	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553294	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553295	burn	mod slope	oxi chips	BE-2017-SOIL-02	Clayton Jones
1553296	burn	mod slope	dry fluff	BE-2017-SOIL-02	Clayton Jones
1553297	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553298	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553299	burn	mod slope	dry fluff	BE-2017-SOIL-02	Clayton Jones
1553300	burn	mod slope	oxi chips	BE-2017-SOIL-02	Clayton Jones
1553301	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553302	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones
1553303	burn	mod slope	oxi chips qrtz	BE-2017-SOIL-02	Clayton Jones
1553304	burn	mod slope	oxi chips qrtz	BE-2017-SOIL-02	Clayton Jones
1553305	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553306	burn	mod slope	oxi chips	BE-2017-SOIL-02	Clayton Jones
1553307	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Shipping date	Lab_ID	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553276	Septemner 19, 2017	1553276	Soil	1.2	30	10	75	0.1	36.1	14.9	422
1553277	Septemner 19, 2017	1553277	Soil	1.1	30.4	9.5	58	0.4	23.6	10.7	332
1553278	Septemner 19, 2017	1553278	Soil	0.8	36	10.2	56	0.2	29.7	14.3	536
1553279	Septemner 19, 2017	1553279	Soil	1.1	20.8	9.3	47	0.1	23.2	13	408
1553280	Septemner 19, 2017	1553280	Soil	0.8	25.9	8.9	49	0.1	25.2	10.8	328
1553281	Septemner 19, 2017	1553281	Soil	1.2	18.5	9.4	154	1.4	27.3	13.1	518
1553282	Septemner 19, 2017	1553282	Soil	1.3	22.4	8.9	71	2	30.4	12.7	320
1553283	Septemner 19, 2017	1553283	Soil	1.7	34.9	11.2	84	0.7	35.6	13.8	702
1553284	Septemner 19, 2017	1553284	Soil	1.3	37.9	10	86	0.7	38.3	14.8	688
1553285	Septemner 19, 2017	1553285	Soil	0.7	36.9	7.3	57	0.2	60.1	18.7	543
1553286	Septemner 19, 2017	1553286	Soil	0.6	55	6.5	60	0.3	56.3	17.8	521
1553287	Septemner 19, 2017	1553287	Soil	1.1	33.3	17.3	62	0.1	34.6	12.2	371
1553288	Septemner 19, 2017	1553288	Soil	0.8	36	16.6	66	0.3	35.3	13.1	405
1553289	Septemner 19, 2017	1553289	Soil	0.9	26	14.6	46	0.2	26.1	11.4	372
1553290	Septemner 19, 2017	1553290	Soil	0.9	42.3	15	56	0.2	38.4	15.1	524
1553291	Septemner 19, 2017	1553291	Soil	0.6	51	16.2	56	0.1	45.5	16.9	680
1553292	Septemner 19, 2017	1553292	Soil	0.6	30.6	9.6	55	<0.1	52.3	16.1	785
1553293	Septemner 19, 2017	1553293	Soil	0.6	49.4	16.1	53	<0.1	146	20.6	720
1553294	Septemner 19, 2017	1553294	Soil	0.5	29.5	9.4	46	<0.1	25.3	11.2	367
1553295	Septemner 19, 2017	1553295	Soil	0.6	30.3	11.2	50	<0.1	25.1	12.5	471
1553296	Septemner 19, 2017	1553296	Soil	0.9	23.9	8.7	55	<0.1	23.9	12.2	383
1553297	Septemner 19, 2017	1553297	Soil	1	23.8	8.7	49	<0.1	23.4	10.6	389
1553298	Septemner 19, 2017	1553298	Soil	0.8	30.7	8	42	0.1	21.5	10.9	400
1553299	Septemner 19, 2017	1553299	Soil	0.6	32.3	10.3	53	<0.1	26.7	13.8	434
1553300	Septemner 19, 2017	1553300	Soil	0.8	42.4	18.6	60	<0.1	30	13.8	534
1553301	Septemner 19, 2017	1553301	Soil	0.8	23.7	12.8	54	<0.1	24.5	11.8	464
1553302	Septemner 19, 2017	1553302	Soil	0.6	35.6	10.8	54	<0.1	49.5	12.8	532
1553303	Septemner 19, 2017	1553303	Soil	0.7	26.3	16.4	48	<0.1	40.9	13	547
1553304	Septemner 19, 2017	1553304	Soil	0.9	42.8	12.4	59	0.1	86.2	18.1	801
1553305	Septemner 19, 2017	1553305	Soil	0.7	47.6	17.3	59	0.2	51.3	14.8	592
1553306	Septemner 19, 2017	1553306	Soil	0.8	37.6	11.7	55	0.3	44	14.5	396
1553307	Septemner 19, 2017	1553307	Soil	0.7	30.7	13.8	54	0.2	30.7	12	359

Sample ID	Fe PPM	As PPB
1553276	3.67	33.4
1553277	2.79	74.7
1553278	3.48	296.4
1553279	2.96	162.5
1553280	3.04	270.5
1553281	3.06	8
1553282	3.65	11.6
1553283	2.84	15.3
1553284	3.38	14.3
1553285	3.28	11.1
1553286	3.79	39.9
1553287	3.24	181
1553288	3.06	584.5
1553289	2.78	480.7
1553290	3.46	593.4
1553291	3.72	78.7
1553292	3.74	17
1553293	3.52	34.6
1553294	3.02	8.1
1553295	3.13	9
1553296	3.29	9.5
1553297	3.06	10.8
1553298	2.74	12.1
1553299	3.18	10.9
1553300	3.35	10.4
1553301	3.09	8.5
1553302	3.34	15
1553303	3.06	13.9
1553304	3.38	30.3
1553305	3.15	166.2
1553306	2.86	351.6
1553307	2.68	358.5

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553276	4.4	5.3	30	0.3	1.1	0.2	81	0.5	0.026	15	53	0.72
1553277	16.1	3.1	42	0.3	1.5	0.2	83	0.47	0.045	12	39	0.6
1553278	115.7	4	43	<0.1	1	0.2	89	0.58	0.036	16	50	0.66
1553279	44.5	2.5	34	0.1	0.8	0.1	76	0.45	0.034	10	40	0.58
1553280	49.6	2.6	43	0.1	1	0.1	78	0.56	0.04	13	38	0.67
1553281	2.3	2.1	43	3	1.2	0.2	99	0.57	0.116	9	37	0.55
1553282	1.7	2.4	37	0.6	0.8	0.2	91	0.5	0.073	10	46	0.66
1553283	5.5	3.1	81	1.1	2.1	0.2	69	1.16	0.094	18	36	0.52
1553284	3.7	3.1	78	0.7	1.2	0.1	81	0.95	0.057	17	42	0.71
1553285	3.4	2	38	0.3	0.5	0.1	86	0.82	0.026	14	76	0.93
1553286	13.7	3.3	42	0.1	1	<0.1	94	0.74	0.028	16	79	1.13
1553287	44.4	5.3	35	<0.1	2.5	0.1	69	0.49	0.034	19	50	0.61
1553288	158.1	5.6	41	0.2	2.3	0.1	68	0.53	0.04	19	44	0.57
1553289	135.5	3.1	41	0.1	1.5	0.1	67	0.55	0.036	13	40	0.58
1553290	153.1	3.3	65	0.1	1.9	0.1	87	0.84	0.059	17	51	0.82
1553291	32.6	3.5	56	0.1	1.3	0.2	91	0.81	0.054	17	64	0.9
1553292	8.8	3.2	44	<0.1	1.1	0.1	93	0.59	0.056	14	91	0.99
1553293	13.1	4.5	47	<0.1	2.2	0.1	71	0.76	0.043	17	242	1.11
1553294	4	3.5	39	<0.1	0.3	0.1	78	0.54	0.034	14	42	0.6
1553295	4.8	4.4	38	<0.1	0.4	0.1	76	0.52	0.035	16	44	0.59
1553296	2.2	2.8	35	0.1	0.5	0.1	93	0.48	0.028	10	46	0.62
1553297	6.2	2.9	33	<0.1	0.6	0.1	81	0.37	0.017	11	41	0.53
1553298	6.8	1.8	33	0.2	0.4	0.1	76	0.44	0.03	10	36	0.53
1553299	5.7	3.2	38	0.2	0.4	0.1	79	0.55	0.033	12	42	0.61
1553300	6.9	5.5	41	<0.1	0.5	0.1	84	0.56	0.036	25	46	0.64
1553301	2.7	3.1	38	0.1	0.3	0.1	74	0.54	0.041	11	41	0.57
1553302	10.4	4.8	43	<0.1	5.1	0.2	76	0.67	0.052	17	83	0.79
1553303	3.5	4.9	35	<0.1	2	0.1	70	0.53	0.036	16	63	0.65
1553304	6.7	3.9	44	0.1	4.3	0.1	67	0.77	0.055	15	128	1.18
1553305	86.6	3.8	53	0.1	2.3	0.1	76	0.77	0.051	17	70	0.8
1553306	91.4	3.1	44	0.3	2.5	0.1	65	0.62	0.051	15	59	0.64
1553307	90.1	4.8	38	0.2	1.8	0.2	52	0.49	0.042	15	38	0.61

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553276	280	0.103	1	2.12	0.026	0.05	<0.1	0.01	6.8	<0.1	<0.05	6
1553277	329	0.112	<1	1.93	0.024	0.04	<0.1	0.01	4.5	<0.1	<0.05	5
1553278	254	0.126	1	2.46	0.032	0.06	<0.1	0.04	8.9	<0.1	<0.05	6
1553279	268	0.097	<1	1.96	0.026	0.05	<0.1	0.02	4.5	<0.1	<0.05	6
1553280	310	0.102	1	2.06	0.026	0.05	<0.1	0.01	5.5	<0.1	<0.05	6
1553281	287	0.083	1	2.08	0.025	0.05	<0.1	0.02	4.2	0.1	<0.05	7
1553282	243	0.105	<1	2.51	0.019	0.06	<0.1	0.03	4.6	0.1	<0.05	7
1553283	319	0.085	1	2.07	0.035	0.07	<0.1	0.05	7.3	<0.1	<0.05	5
1553284	350	0.097	1	2.2	0.047	0.05	<0.1	0.04	8.1	<0.1	<0.05	7
1553285	342	0.124	<1	2.68	0.026	0.04	<0.1	0.03	8.5	<0.1	<0.05	7
1553286	274	0.125	1	2.51	0.041	0.05	<0.1	0.07	14.3	<0.1	<0.05	6
1553287	231	0.108	<1	1.95	0.027	0.05	0.1	0.03	8.4	<0.1	0.06	5
1553288	205	0.117	1	1.82	0.032	0.06	<0.1	0.04	7.6	0.1	<0.05	5
1553289	210	0.102	1	1.76	0.035	0.05	0.1	0.03	5.6	<0.1	<0.05	5
1553290	241	0.123	<1	2.05	0.051	0.06	0.1	0.05	8.4	<0.1	<0.05	6
1553291	249	0.116	1	2.09	0.034	0.06	<0.1	0.03	10.3	<0.1	<0.05	6
1553292	572	0.11	<1	2.25	0.024	0.06	<0.1	0.01	8.5	<0.1	<0.05	7
1553293	159	0.12	1	1.96	0.04	0.06	<0.1	0.04	10.2	<0.1	<0.05	5
1553294	178	0.13	<1	2	0.029	0.05	<0.1	0.02	7.4	<0.1	<0.05	6
1553295	181	0.132	<1	2.04	0.027	0.05	<0.1	0.02	8.4	<0.1	<0.05	6
1553296	186	0.128	<1	2.17	0.025	0.04	<0.1	0.02	5.5	<0.1	<0.05	6
1553297	201	0.101	<1	1.96	0.019	0.04	<0.1	0.02	5.6	<0.1	<0.05	6
1553298	180	0.102	<1	1.97	0.021	0.04	0.1	0.01	4.8	<0.1	<0.05	6
1553299	189	0.126	<1	2.13	0.025	0.05	<0.1	0.02	7.1	<0.1	<0.05	6
1553300	185	0.136	<1	2.32	0.027	0.05	<0.1	0.03	8.7	<0.1	<0.05	6
1553301	192	0.115	<1	1.98	0.023	0.05	<0.1	0.02	5.2	<0.1	<0.05	6
1553302	159	0.13	1	2.19	0.032	0.06	<0.1	0.04	8.8	<0.1	<0.05	6
1553303	172	0.104	<1	2.01	0.022	0.05	<0.1	0.03	6.6	<0.1	<0.05	6
1553304	185	0.096	1	2.23	0.032	0.06	<0.1	0.03	9.3	<0.1	<0.05	6
1553305	205	0.139	<1	2.09	0.043	0.06	0.2	0.07	8.3	<0.1	<0.05	5
1553306	369	0.094	1	2.03	0.029	0.06	0.1	0.03	6.8	<0.1	<0.05	5
1553307	350	0.074	2	1.73	0.02	0.05	0.1	0.04	5.6	<0.1	<0.05	5

Sample ID	Se PPM	Te
1553276	<0.5	<0.2
1553277	<0.5	<0.2
1553278	<0.5	<0.2
1553279	<0.5	<0.2
1553280	<0.5	<0.2
1553281	<0.5	<0.2
1553282	<0.5	<0.2
1553283	<0.5	<0.2
1553284	<0.5	<0.2
1553285	<0.5	<0.2
1553286	<0.5	<0.2
1553287	<0.5	<0.2
1553288	<0.5	<0.2
1553289	<0.5	<0.2
1553290	<0.5	<0.2
1553291	<0.5	<0.2
1553292	<0.5	<0.2
1553293	<0.5	<0.2
1553294	<0.5	<0.2
1553295	<0.5	<0.2
1553296	<0.5	<0.2
1553297	<0.5	<0.2
1553298	<0.5	<0.2
1553299	<0.5	<0.2
1553300	<0.5	<0.2
1553301	<0.5	<0.2
1553302	<0.5	<0.2
1553303	<0.5	<0.2
1553304	<0.5	<0.2
1553305	0.6	<0.2
1553306	<0.5	<0.2
1553307	0.9	<0.2

GENERAL			LOCATION					SAMPLE		
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled
1553308	Clayton Jones	September 16, 2017	7	553614	6928819	806	BE	soil	75	c
1553309	Clayton Jones	September 16, 2017	7	553590	6928821	803	BE	soil	70	c
1553310	Clayton Jones	September 16, 2017	7	553566	6928825	801	BE	soil	70	c
1553311	Clayton Jones	September 16, 2017	7	553542	6928827	800	BE	soil	60	c
1553312	Clayton Jones	September 16, 2017	7	553515	6928829	798	BE	soil	50	c
1553313	Clayton Jones	September 16, 2017	7	553492	6928836	797	BE	soil	60	c
1553314	Clayton Jones	September 16, 2017	7	553446	6928842	789	BE	soil	10	c

Sample ID	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content
		Organics	Ang. Rock	Gravel	Sand	Silt	Clay		
1553308	b			25	25	50		weathered bedrock	moist
1553309	b			25	25	50		weathered bedrock	moist
1553310	b			25	25	50		weathered bedrock	moist
1553311	o			25	25	50		weathered bedrock	moist
1553312	db			25	25	50		weathered bedrock	moist
1553313	b			25	25	50		weathered bedrock	moist
1553314	b			25	25	50		weathered bedrock	moist

Sample ID	Vegetation Cover	Topo Position	Notes	SHIPPING INFORM.	
				Shipping ID	Shipping overseer
1553308	burn	mod slope		BE-2017-SOIL-02	Clayton Jones
1553309	burn	mod slope	very oxi chips	BE-2017-SOIL-02	Clayton Jones
1553310	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones
1553311	burn	mod slope	oxi qrtz chips	BE-2017-SOIL-02	Clayton Jones
1553312	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones
1553313	burn	mod slope	rocky	BE-2017-SOIL-02	Clayton Jones
1553314	burn	mod slope	outcrop steep hill	BE-2017-SOIL-02	Clayton Jones

ATION		ASSAYS	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	**Shipping date**	**Lab_ID**	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%
1553308	Septemner 19, 2017	1553308	Soil	0.9	23	11.1	56	0.2	22.7	10	335
1553309	Septemner 19, 2017	1553309	Soil	1.5	34.7	13.5	70	0.2	33.5	15.8	461
1553310	Septemner 19, 2017	1553310	Soil	0.9	24.3	11.9	55	0.2	26.2	9.9	280
1553311	Septemner 19, 2017	1553311	Soil	3.2	106.3	10.1	89	0.7	77.3	17.7	676
1553312	Septemner 19, 2017	1553312	Soil	2.2	45.3	12.1	105	1.7	35	11.9	518
1553313	Septemner 19, 2017	1553313	Soil	2	46.5	12.3	109	1.4	35.8	12.9	314
1553314	Septemner 19, 2017	1553314	Soil	5.1	35.7	13.9	265	4.5	51.1	15.5	473

Sample ID	Fe PPM	As PPB
1553308	2.42	179.1
1553309	3.71	112.3
1553310	2.88	37
1553311	4.37	208
1553312	2.83	24.1
1553313	3.39	27.2
1553314	3.81	55.6

Sample ID	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V %	Ca %	P PPM	La PPM	Cr %	Mg PPM
1553308	33.6	2.5	38	0.2	1	0.1	57	0.59	0.039	11	33	0.53
1553309	20.8	3.7	39	0.2	1.8	0.1	80	0.56	0.032	14	46	0.63
1553310	8.8	3.5	33	0.2	0.7	0.2	64	0.47	0.024	14	32	0.57
1553311	49	3.1	41	0.8	9.8	0.2	67	0.57	0.043	12	67	0.63
1553312	12.3	3.1	79	0.9	2.8	0.2	68	0.71	0.058	14	29	0.54
1553313	7.7	3.9	54	0.8	2.8	0.2	90	0.62	0.08	16	48	0.67
1553314	5.9	2	42	4.4	3.6	0.2	109	0.51	0.166	13	51	0.59

Sample ID	Ba %	Ti PPM	B %	Al %	Na %	K PPM	W PPM	Hg PPM	Sc PPM	Tl %	S PPM	Ga PPM
1553308	279	0.084	2	1.75	0.022	0.05	<0.1	0.03	4.6	<0.1	<0.05	5
1553309	229	0.101	2	2.13	0.019	0.05	<0.1	0.03	7.4	0.1	0.06	6
1553310	245	0.078	2	2.05	0.018	0.04	<0.1	0.03	5.4	0.1	<0.05	6
1553311	284	0.072	3	1.73	0.021	0.05	0.1	0.06	14.4	0.1	<0.05	4
1553312	243	0.077	1	1.77	0.03	0.04	0.1	0.08	5.3	<0.1	<0.05	5
1553313	275	0.117	3	2.05	0.029	0.05	0.1	0.1	9.6	<0.1	<0.05	5
1553314	339	0.051	2	2.17	0.013	0.18	<0.1	0.06	4.7	0.1	<0.05	6

Sample ID	Se PPM	Te
1553308	0.7	<0.2
1553309	0.5	<0.2
1553310	<0.5	<0.2
1553311	1.5	<0.2
1553312	1.1	<0.2
1553313	1.4	<0.2
1553314	2.2	<0.2

APPENDIX 5

ROCK SAMPLE LOCATION MAP

GOLD CREST ZONE

1513762
1513751
1513752
1513753
1513754
1513755
1513756
1513758
1513761
1513759
1513760
1513757

N
Meters
50 25 0 50 100 150

1553973

1553972

553400 553500 553600 553700 553800 553900 554000
558000
6928900 6928800 6928700 6928600 6928500
6936000 6934000 6932000 6930000 6928000 6926000
552000 554000 556000 558000

APPENDIX 5: ROCK LOCATION MAP

BULL'S EYE PROPERTY

Legend

- 2017 SOIL SAMPLE
- 2017 ROCK GRAB SAMPLE

N

1:30,000

Kilometers
0 0.5 1 1.5 2

DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: MARCH 15, 2017

APPENDIX 6

ROCK SAMPLE DESCRIPTIONS

	GENERAL		LOCATION					SAMPLE			
Sample ID	User	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Exposure	Sample type	Lithology
1553972	Clayton Jones	July 30, 2017	7	551433	6929380	610	BE	rock	subcrop	grab	schist
1553973	Clayton Jones	July 31, 2017	7	557089	6934652	1147	BE	rock	outcrop	grab	gabbro
1513751	Clayton Jones	September 15, 2017	7	553637	6928717	808	BE	rock	float	grab	schist
1513752	Clayton Jones	September 15, 2017	7	553637	6928719	808	BE	rock	float	grab	schist
1513753	Clayton Jones	September 15, 2017	7	553639	6928723	806	BE	rock	float	grab	leuco - gabbro
1513754	Clayton Jones	September 15, 2017	7	553641	6928719	807	BE	rock	float	grab	leuco - gabbro
1513755	Clayton Jones	September 15, 2017	7	553641	6928715	805	BE	rock	float	grab	schist
1513756	Clayton Jones	September 15, 2017	7	553644	6928717	805	BE	rock	float	grab	schist
1513757	Clayton Jones	September 15, 2017	7	553649	6928681	806	BE	rock	float	grab	schist
1513758	Clayton Jones	September 15, 2017	7	553648	6928715	805	BE	rock	float	grab	schist
1513759	Clayton Jones	September 15, 2017	7	553562	6928727	796	BE	rock	float	grab	schist
1513760	Dustin Blampin	September 15, 2017	7	553517	6928678	789	BE	rock	float	grab	schist
1513761	Clayton Jones	September 16, 2017	7	553638	6928766	815	BE	rock	float	grab	gneiss
1513762	Clayton Jones	September 16, 2017	7	553447	6928841	789	BE	rock	outcrop	grab	schist

GEOLOGY	
Sample ID	Description
1553972	sericite schist blocks on hillside, minor quartz veining with limonitic voids, rep sample of rock type on knob
1553973	gabbro dyke in meta volcanic? Mainly hornblende with large crystal growth (< 5mm), local vuggy bull quartz veining in gabbro, no mineralization
1513751	pit sample, rep sample of rock fragments from 40 cm hand dug hole, 50% soft strong cl - fu alt'd green schist, sheared swirly appearance, 50% coarse plutonic rock type (diorite?), occ vuggy cavity
1513752	pit sample, rep sample of rock fragments from 40 cm hand dug hole, sheared qrtz vn / bx in green alt soft rock (schist?), diss limonite in qrtz
1513753	pit sample, rep sample of rock fragments from 40 cm hand dug hole, 50% diorite, 50% green schist with db < 1mm str
1513754	pit sample, rep sample from 40 cm pit, 50% diorite 50% strong sil schist with sheared smeary qrtz and lim str, tr cubic py
1513755	pit sample, rep sample of rock fragments from 40 cm hand dug hole, 50% soft strong cl - fu alt'd green schist, sheared swirly appearance, 50% coarse plutonic rock type (diorite?), occ vuggy cavity
1513756	pit sample, same 513751 but darker green color
1513757	pit sample, 40 cm deep, rock frags, swirly bx qrtz vning in green stained sil schist, tr cubic py
1513758	pit sample, sil green rock? Schist?
1513759	under stump, large blocks of qrtz vn material, chl - ser - lim stw /str throughout vn, no sulphide
1513760	under stump, sheared qrtz vn, dark hem - ser -chl stw/str, 0.5 - 1% cubic py < 1mm,
1513761	very strong sil qrtz gneiss / schist (banded), sheared appearance with micro folding (crenulated), tr cubic py
1513762	outcrop along major break (saddle), strong sheared dark qrtz graphite schist, no min

Sample ID	NOTES	SHIPPING INFO Shipping ID
1553972		BE-2017-ROCK-01
1553973		BE-2017-ROCK-01
1513751	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513752	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513753	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513754	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513755	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513756	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513757	dug out of soil sample pit, organic cover	BE-2017-ROCK-02
1513758	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513759	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513760	small recon pits dug just to find rock type	BE-2017-ROCK-02
1513761	smelly animal dug pit	BE-2017-ROCK-02
1513762	taken at soil sample location	BE-2017-ROCK-02

RMATION			ASSAYS	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag
Sample ID	Shipping overseer	Shipping date	ID	Unit	KG	PPB	PPM	PPM	PPM	PPM	PPM
1553972	Clayton Jones	42949	1553972	Rock	0.84	<2	0.6	9.6	7	93	<0.1
1553973	Clayton Jones	42949	1553973	Rock	1.43	160	0.2	112.8	0.3	31	<0.1
1513751	Clayton Jones	42997	1513751	Rock	1.12	69	0.5	37.7	3.9	62	<0.1
1513752	Clayton Jones	42997	1513752	Rock	1.45	221	0.6	27.4	4.7	51	<0.1
1513753	Clayton Jones	42997	1513753	Rock	1.12	3	1.3	65.5	16.5	70	0.1
1513754	Clayton Jones	42997	1513754	Rock	1.51	28	0.2	61.7	1.9	30	<0.1
1513755	Clayton Jones	42997	1513755	Rock	1.02	<2	0.7	10	2.6	99	<0.1
1513756	Clayton Jones	42997	1513756	Rock	1.08	<2	0.8	10.7	2.8	90	<0.1
1513757	Clayton Jones	42997	1513757	Rock	1.44	2	0.5	16.6	2.6	62	<0.1
1513758	Clayton Jones	42997	1513758	Rock	1.2	3	0.8	15.5	3.4	87	<0.1
1513759	Clayton Jones	42997	1513759	Rock	2.95	229	0.2	8.2	2.4	10	<0.1
1513760	Clayton Jones	42997	1513760	Rock	1.31	155	0.3	3.5	3.6	9	<0.1
1513761	Clayton Jones	42997	1513761	Rock	1.46	253	0.3	10.3	6.2	17	0.1
1513762	Clayton Jones	42997	1513762	Rock	1.59	9	1.8	29.7	15.6	19	1.1

Sample ID	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM
1553972	6	1.4	524	0.52	4.9	0.7	1.4	119	0.6	0.4	<0.1	14
1553973	10.8	15.1	350	2.73	1.7	2.3	0.6	30	<0.1	0.7	<0.1	71
1513751	36.6	18.1	905	4.54	407.2	57.2	3.1	39	<0.1	0.8	<0.1	97
1513752	18.2	12.6	628	3.33	659.5	190.8	3.9	27	0.1	1.5	<0.1	55
1513753	24.4	14	694	3.95	24.9	2.1	6.6	34	0.3	0.7	0.3	48
1513754	61.4	19	383	2.48	150	21.7	1.3	28	<0.1	0.4	<0.1	41
1513755	5.7	22.2	1913	7.68	14	1.5	1.5	63	0.2	0.4	0.1	168
1513756	6.3	15.7	1529	6.1	15.9	2.8	2.3	44	0.2	0.4	0.3	74
1513757	3	16.3	2011	6.32	11.9	2.4	0.8	529	0.2	0.5	0.1	162
1513758	11.4	23.6	1557	6.66	16.4	1.3	1.6	53	0.1	0.4	0.3	179
1513759	6.3	1.9	113	0.88	347	176.5	3.4	4	<0.1	0.6	0.2	6
1513760	4.8	2.4	195	0.83	431.1	121.3	2.7	5	<0.1	0.9	0.2	5
1513761	5.9	2.8	140	0.98	1287.2	192.1	3.3	7	<0.1	2	0.4	7
1513762	6.8	0.8	42	1.2	28.3	<0.5	3.1	372	1.8	4.3	0.2	120

Sample ID	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM
1553972	3.11	0.047	6	9	0.13	63	0.001	<20	0.17	0.058	0.01	<0.1
1553973	0.89	0.109	7	1	0.64	14	0.329	<20	1.31	0.022	0.02	<0.1
1513751	0.69	0.111	19	39	1.52	144	0.061	<20	2.2	0.037	0.09	<0.1
1513752	0.47	0.094	21	18	0.65	176	0.036	<20	1.3	0.036	0.12	<0.1
1513753	0.53	0.118	36	21	1.09	238	0.027	<20	1.98	0.032	0.27	<0.1
1513754	0.61	0.023	5	75	1.32	82	0.094	<20	1.65	0.027	0.05	<0.1
1513755	1.19	0.274	32	2	2.18	225	0.013	<20	3.06	0.036	0.11	<0.1
1513756	0.82	0.292	41	2	1.57	301	0.011	<20	2.41	0.054	0.11	<0.1
1513757	5.75	0.187	19	1	2.74	809	0.007	<20	1.98	0.027	0.07	<0.1
1513758	0.67	0.209	28	7	2.2	260	0.014	<20	2.9	0.032	0.08	<0.1
1513759	0.04	0.004	9	3	0.03	82	0.001	<20	0.19	0.003	0.09	<0.1
1513760	0.04	0.008	8	4	0.04	70	0.001	<20	0.2	0.004	0.08	<0.1
1513761	0.07	0.023	11	5	0.03	167	0.003	<20	0.23	0.005	0.11	<0.1
1513762	0.53	0.687	11	24	0.04	1292	0.004	<20	0.72	0.003	0.18	0.2

Sample ID	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
1553972	0.02	2.2	<0.1	<0.05	<1	<0.5	<0.2
1553973	<0.01	4.3	<0.1	<0.05	5	<0.5	<0.2
1513751	<0.01	5.8	<0.1	<0.05	7	<0.5	<0.2
1513752	<0.01	4.9	<0.1	<0.05	5	<0.5	<0.2
1513753	<0.01	3.4	<0.1	<0.05	7	3.3	<0.2
1513754	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2
1513755	<0.01	10.3	<0.1	<0.05	16	<0.5	<0.2
1513756	<0.01	6.1	<0.1	<0.05	13	<0.5	<0.2
1513757	<0.01	9.9	<0.1	<0.05	10	<0.5	<0.2
1513758	<0.01	9.1	<0.1	<0.05	15	<0.5	<0.2
1513759	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1513760	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1513761	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1513762	0.07	3.1	0.1	<0.05	2	4	<0.2

APPENDIX 7

FIELD OBSERVATION DATA

ID	GENERAL		LOCATION					DESCRIPTION
	User	Date	Zone	Easting	Northing	Altitude (m	Area	
0b1	Clayton Jones	July 30, 2017	7	551481	6929311	621	BE	sericite / graphite schist with quartz veins and augens, outcrop ledge 10 m wide, 2 m tall
0b2	Clayton Jones	July 30, 2017	7	551385	6929389	602	BE	helicopter pad tow in steep hill
0b3	Clayton Jones	July 31, 2017	7	557707	6934154	1144	BE	felsic meta volcanic, white - light grey fresh surface, foliation 120 / 42 NE
0b4	Clayton Jones	July 31, 2017	7	557059	6934678	1161	BE	outcrop, felsic meta volcanic, white - light grey fresh surface
0b5	Clayton Jones	July 31, 2017	7	557094	6934651	1148	BE	gabbro dyke cutting meta volcanics, course hornblende crystals, minor bull quartz veining
0b6	Clayton Jones	July 31, 2017	7	557039	6934739	1166	BE	heli pad tow in
0b7	Clayton Jones	July 31, 2017	7	557041	6934745	1167	BE	outcrop, felsic meta volcanic, white - light grey fresh surface

APPENDIX 8

CERTIFICATE OF ANALYSIS

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: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 04, 2017
Report Date: September 01, 2017
Page: 1 of 8

CERTIFICATE OF ANALYSIS WHI17000487.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE-2017-SOIL-1
P.O. Number
Number of Samples: 187

SAMPLE DISPOSAL

RTRN-PLP Return After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	187	Dry at 60C			WHI
SS80	187	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	187	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	187	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1553101	Soil	0.7	39.7	5.8	58	<0.1	35.8	13.7	401	3.08	5.9	2.4	2.0	49	0.2	0.4	0.2	78	1.34	0.057	11
1553102	Soil	0.4	45.9	6.1	60	<0.1	32.6	12.9	480	2.73	5.5	4.0	2.0	58	0.2	0.6	0.2	72	1.57	0.068	12
1553103	Soil	0.7	39.2	6.6	60	<0.1	30.7	12.7	458	2.59	5.5	5.2	2.0	55	0.1	0.6	0.1	71	1.40	0.070	12
1553104	Soil	0.5	38.3	5.9	61	<0.1	27.5	11.9	416	2.64	4.8	2.1	2.0	53	0.2	0.4	0.1	71	1.15	0.064	12
1553105	Soil	0.8	41.6	5.7	58	<0.1	28.2	11.1	469	2.58	4.4	46.9	1.9	48	0.1	0.4	0.1	65	1.09	0.061	11
1553106	Soil	0.4	44.0	5.9	64	<0.1	32.3	12.9	479	2.80	6.2	2.2	2.2	51	0.1	0.5	0.1	75	1.14	0.071	12
1553107	Soil	0.7	24.1	6.6	54	<0.1	30.9	13.8	396	3.33	7.6	5.3	2.7	38	<0.1	0.4	0.1	89	0.72	0.052	12
1553108	Soil	0.5	35.0	5.3	56	<0.1	29.9	13.0	518	2.91	6.6	2.7	2.4	63	0.2	0.5	0.1	76	1.94	0.076	12
1553109	Soil	0.6	47.2	6.9	62	0.1	31.1	12.8	543	2.89	7.5	3.2	2.0	84	0.2	0.6	0.1	76	2.12	0.059	12
1553110	Soil	0.5	44.5	5.8	57	<0.1	29.5	12.8	506	2.96	7.9	3.3	2.3	69	0.1	0.5	0.1	74	1.99	0.063	13
1553111	Soil	0.6	38.0	5.1	55	<0.1	25.8	11.7	497	2.87	7.9	2.1	2.3	67	<0.1	0.4	<0.1	83	2.02	0.079	11
1553112	Soil	0.6	41.7	4.4	55	<0.1	37.1	13.8	548	3.62	7.1	2.9	1.9	39	<0.1	0.4	<0.1	114	1.11	0.067	12
1553113	Soil	0.7	47.3	6.6	53	<0.1	36.6	13.9	452	3.20	6.7	3.5	2.5	56	<0.1	0.4	0.1	82	1.85	0.060	14
1553114	Soil	0.8	47.5	5.9	55	<0.1	35.1	13.8	537	2.95	7.1	3.0	2.3	77	0.2	0.5	<0.1	82	3.31	0.068	12
1553115	Soil	0.6	52.9	6.3	53	<0.1	36.4	13.7	497	3.20	9.0	3.6	2.5	54	<0.1	0.4	<0.1	81	1.79	0.040	15
1553116	Soil	1.0	41.0	6.6	55	<0.1	34.7	13.6	692	3.23	7.6	3.5	2.2	35	<0.1	0.5	0.1	83	0.68	0.037	18
1553117	Soil	1.0	52.2	6.9	61	<0.1	41.8	14.9	463	3.37	7.5	115.2	2.8	42	<0.1	0.4	<0.1	90	0.83	0.040	21
1553118	Soil	0.6	56.4	6.5	58	<0.1	36.8	13.2	523	3.16	8.9	2.8	2.4	89	0.1	0.4	<0.1	81	4.91	0.061	14
1553119	Soil	0.8	58.8	6.0	46	0.2	32.9	12.6	452	2.79	11.0	4.8	1.8	138	0.2	0.5	<0.1	75	8.18	0.048	12
1553120	Soil	0.9	44.7	6.9	57	<0.1	35.6	12.2	495	3.14	6.3	4.0	2.6	68	<0.1	0.4	<0.1	80	3.07	0.075	13
1553121	Soil	1.0	75.6	11.9	75	<0.1	48.3	18.5	1186	3.84	9.0	2.1	3.5	35	<0.1	0.7	0.2	81	0.54	0.019	16
1553122	Soil	7.0	56.2	14.8	76	0.2	44.4	12.6	540	3.77	15.3	9.5	3.8	61	0.1	2.2	0.2	94	0.51	0.046	17
1553123	Soil	1.5	35.1	11.4	53	<0.1	36.3	15.0	501	3.49	8.5	3.7	3.2	37	<0.1	0.5	0.2	92	0.56	0.030	17
1553124	Soil	1.5	31.3	8.7	69	0.1	26.6	10.5	821	2.59	5.9	3.3	2.1	37	0.4	0.4	0.2	64	0.50	0.045	10
1553125	Soil	0.8	25.4	4.4	36	0.1	12.7	6.2	283	1.48	3.6	<0.5	0.9	28	0.2	0.3	0.1	40	0.40	0.034	6
1553126	Soil	1.3	27.5	7.9	58	0.1	24.9	12.2	551	2.94	9.8	3.1	2.0	36	<0.1	0.6	0.2	74	0.57	0.035	8
1553127	Soil	0.9	31.7	7.9	69	0.2	28.1	13.9	834	3.29	8.5	1.0	2.0	41	0.1	0.6	0.2	77	0.65	0.051	7
1553128	Soil	0.8	52.4	6.5	75	0.2	29.8	11.1	497	2.74	8.2	135.4	1.9	62	0.3	0.9	0.1	72	1.26	0.096	11
1553129	Soil	1.3	48.9	8.8	64	0.2	28.9	10.2	628	2.68	10.5	6.0	2.5	53	0.2	0.9	0.1	69	0.76	0.081	12
1553130	Soil	1.3	91.8	8.9	65	0.1	35.2	27.9	752	3.58	15.9	2.6	2.2	34	0.2	0.5	0.1	78	0.71	0.024	10

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553101	Soil	42	0.77	195	0.115	4	1.89	0.041	0.07	<0.1	0.03	7.3	<0.1	0.07	6	0.7	<0.2
1553102	Soil	36	0.78	178	0.113	5	1.53	0.048	0.07	0.1	0.03	6.3	<0.1	0.10	5	0.7	<0.2
1553103	Soil	36	0.73	159	0.112	5	1.56	0.049	0.06	0.1	0.03	5.9	<0.1	0.16	5	0.9	<0.2
1553104	Soil	35	0.69	170	0.116	3	1.57	0.045	0.06	0.1	0.03	6.0	<0.1	0.06	5	0.7	<0.2
1553105	Soil	33	0.65	126	0.109	2	1.44	0.045	0.06	<0.1	0.02	5.8	<0.1	0.07	5	0.5	<0.2
1553106	Soil	38	0.74	162	0.121	3	1.67	0.048	0.06	<0.1	0.04	6.9	<0.1	0.10	5	0.6	<0.2
1553107	Soil	47	0.81	187	0.132	3	2.09	0.044	0.05	0.1	0.01	7.2	<0.1	0.11	6	<0.5	<0.2
1553108	Soil	34	0.80	144	0.119	3	1.45	0.055	0.07	0.1	0.02	5.5	<0.1	0.10	5	<0.5	<0.2
1553109	Soil	34	0.81	195	0.116	5	1.48	0.059	0.07	<0.1	0.02	6.1	<0.1	0.08	5	0.7	<0.2
1553110	Soil	34	0.85	177	0.120	3	1.62	0.059	0.06	<0.1	0.02	6.1	<0.1	0.06	5	<0.5	<0.2
1553111	Soil	31	0.79	113	0.119	3	1.36	0.056	0.08	0.1	0.02	5.3	<0.1	0.12	4	<0.5	<0.2
1553112	Soil	44	0.95	107	0.137	2	1.44	0.050	0.06	<0.1	0.03	6.6	<0.1	0.17	5	<0.5	<0.2
1553113	Soil	43	0.89	129	0.136	2	1.62	0.060	0.09	<0.1	0.03	7.9	<0.1	0.07	5	<0.5	<0.2
1553114	Soil	39	0.93	157	0.136	2	1.58	0.063	0.07	<0.1	0.04	6.3	<0.1	0.05	5	<0.5	<0.2
1553115	Soil	40	0.85	153	0.141	2	1.85	0.057	0.07	<0.1	0.04	7.8	<0.1	<0.05	6	<0.5	<0.2
1553116	Soil	44	0.81	158	0.112	2	1.73	0.042	0.07	<0.1	0.02	7.4	<0.1	0.06	6	<0.5	<0.2
1553117	Soil	52	1.01	116	0.165	2	1.96	0.062	0.09	<0.1	0.03	10.1	<0.1	<0.05	7	0.8	<0.2
1553118	Soil	39	0.96	152	0.138	2	1.58	0.058	0.09	<0.1	0.03	7.1	<0.1	0.07	5	<0.5	<0.2
1553119	Soil	32	0.94	194	0.119	2	1.56	0.058	0.06	<0.1	0.04	6.0	<0.1	0.07	5	<0.5	<0.2
1553120	Soil	48	1.07	118	0.131	2	1.63	0.058	0.09	<0.1	0.04	6.8	0.1	0.06	5	<0.5	<0.2
1553121	Soil	49	0.81	277	0.112	1	2.27	0.028	0.06	<0.1	0.03	10.8	<0.1	<0.05	7	0.5	<0.2
1553122	Soil	90	0.85	295	0.123	2	1.96	0.036	0.09	0.1	0.02	9.1	0.1	0.14	6	1.0	<0.2
1553123	Soil	57	0.74	222	0.136	<1	1.95	0.040	0.06	<0.1	0.02	11.1	0.1	<0.05	6	0.7	<0.2
1553124	Soil	33	0.55	366	0.084	1	1.65	0.038	0.05	<0.1	<0.01	4.8	<0.1	0.07	5	<0.5	<0.2
1553125	Soil	18	0.31	199	0.065	2	0.93	0.032	0.06	<0.1	0.02	2.7	<0.1	0.11	4	<0.5	<0.2
1553126	Soil	36	0.62	321	0.106	2	1.99	0.030	0.10	<0.1	<0.01	4.6	<0.1	0.11	6	<0.5	<0.2
1553127	Soil	40	0.64	261	0.098	2	2.02	0.032	0.13	<0.1	0.02	5.1	<0.1	0.14	6	0.5	<0.2
1553128	Soil	32	0.70	159	0.104	4	1.35	0.056	0.07	<0.1	0.03	5.2	<0.1	0.14	4	1.0	<0.2
1553129	Soil	34	0.63	311	0.094	2	1.51	0.047	0.06	0.1	0.04	5.4	<0.1	0.13	5	0.9	<0.2
1553130	Soil	41	0.73	346	0.111	2	2.07	0.025	0.07	0.1	0.01	8.3	<0.1	0.10	6	0.5	<0.2

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Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1553131	Soil	1.3	30.8	8.5	52	<0.1	39.2	17.8	358	3.96	11.4	1.6	2.1	25	0.1	0.6	0.2	101	0.37	0.032	8
1553132	Soil	1.0	28.8	7.0	43	<0.1	25.8	12.3	259	3.05	8.1	1.8	1.5	25	<0.1	0.3	0.1	79	0.33	0.037	10
1553133	Soil	1.6	24.2	9.3	47	<0.1	27.2	12.3	403	3.83	8.5	2.8	2.1	28	<0.1	0.5	0.2	105	0.42	0.041	11
1553134	Soil	0.5	55.6	6.9	57	<0.1	30.0	13.7	491	3.47	7.4	2.4	2.5	44	<0.1	0.5	0.1	94	0.71	0.075	14
1553135	Soil	1.7	28.2	7.6	78	<0.1	24.2	19.4	718	4.64	8.0	<0.5	1.5	24	0.1	0.8	0.1	151	0.44	0.040	7
1553136	Soil	1.3	30.2	8.4	62	0.2	32.7	13.2	311	3.73	9.8	4.3	1.7	24	0.1	0.6	0.2	98	0.33	0.019	7
1553137	Soil	1.3	76.4	7.4	54	0.2	22.5	8.5	242	3.43	7.9	2.0	1.4	17	<0.1	0.9	0.2	89	0.25	0.028	7
1553138	Soil	0.9	15.3	6.3	24	<0.1	7.9	3.5	108	1.76	4.6	2.9	0.7	12	<0.1	0.3	0.2	52	0.13	0.023	4
1553139	Soil	1.8	23.5	8.7	45	<0.1	21.0	10.6	322	3.40	8.9	4.8	1.6	20	0.2	0.6	0.2	102	0.22	0.028	7
1553140	Soil	2.1	22.1	11.0	39	<0.1	21.4	11.2	293	5.21	12.3	2.9	1.8	21	0.1	0.7	0.2	125	0.25	0.036	7
1553141	Soil	0.8	55.9	8.5	65	0.1	41.2	20.8	629	3.54	4.4	4.7	1.8	43	0.2	0.5	0.1	89	1.02	0.098	14
1553142	Soil	0.7	48.1	8.9	66	<0.1	58.5	20.6	666	4.19	11.0	4.0	2.3	49	0.1	0.9	0.2	100	0.74	0.088	13
1553143	Soil	0.5	24.8	17.5	46	<0.1	24.4	9.8	261	2.63	6.5	3.8	5.1	28	<0.1	0.4	0.2	68	0.41	0.040	15
1553144	Soil	0.6	20.7	13.7	51	<0.1	23.9	10.1	253	2.72	7.9	9.6	2.8	30	<0.1	0.4	0.1	70	0.40	0.040	11
1553145	Soil	0.4	22.0	13.5	45	<0.1	22.4	10.5	273	2.64	5.6	5.5	4.4	28	<0.1	0.4	0.1	63	0.39	0.041	15
1553146	Soil	0.7	26.4	12.9	54	<0.1	26.7	11.7	268	3.24	7.6	5.2	3.3	27	<0.1	0.4	0.2	83	0.38	0.033	10
1553147	Soil	0.7	23.4	9.0	31	0.2	15.5	7.0	169	2.03	4.9	2.2	1.9	20	<0.1	0.3	0.1	51	0.23	0.027	8
1553148	Soil	0.7	29.4	9.8	50	<0.1	24.0	11.2	381	2.96	6.3	2.3	3.5	32	<0.1	0.4	0.1	80	0.48	0.035	12
1553149	Soil	0.9	30.4	9.8	44	<0.1	19.4	8.5	226	2.43	6.0	2.6	1.5	25	0.1	0.3	0.1	67	0.32	0.036	9
1553150	Soil	0.7	52.1	6.0	52	<0.1	29.9	13.0	411	3.18	8.6	8.3	1.8	35	<0.1	0.4	0.1	88	0.56	0.059	11
1553151	Soil	0.4	121.5	5.5	47	<0.1	30.3	10.9	368	2.95	6.8	2.9	2.2	35	<0.1	0.4	0.1	83	0.58	0.063	11
1553152	Soil	0.9	35.1	6.7	55	<0.1	33.3	13.8	440	3.54	8.7	2.5	3.0	34	<0.1	0.6	0.1	97	0.45	0.036	14
1553153	Soil	0.6	39.1	5.2	38	<0.1	23.0	10.1	291	2.50	5.4	13.1	1.3	25	<0.1	0.3	0.1	62	0.32	0.038	8
1553154	Soil	1.4	18.6	7.4	42	<0.1	13.4	5.5	172	2.82	7.3	1.5	1.3	16	<0.1	0.6	0.2	88	0.19	0.021	6
1553155	Soil	0.7	18.7	4.4	39	<0.1	11.9	5.5	158	2.18	4.5	6.0	0.8	14	<0.1	0.4	0.2	63	0.19	0.024	4
1553156	Soil	0.5	57.3	9.0	52	<0.1	30.6	14.0	239	3.17	8.5	4.8	3.2	35	<0.1	0.6	0.2	84	0.56	0.067	16
1553157	Soil	0.7	26.1	14.8	48	<0.1	25.7	10.1	301	2.71	6.6	2.6	3.3	24	<0.1	0.4	0.2	64	0.36	0.055	12
1553158	Soil	0.8	21.9	20.5	58	<0.1	32.3	13.6	335	3.66	18.0	3.3	4.2	23	0.1	0.7	0.2	80	0.33	0.044	12
1553159	Soil	1.2	41.3	18.8	62	0.2	36.7	15.5	579	3.80	29.7	5.4	5.1	33	<0.1	0.6	0.3	82	0.45	0.077	17
1553160	Soil	1.8	17.0	15.9	45	<0.1	28.5	9.1	181	5.39	29.4	2.6	2.6	19	<0.1	1.0	0.3	117	0.20	0.038	10

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Project: BE
Report Date: September 01, 2017

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553131	Soil	49	0.74	215	0.111	2	2.92	0.018	0.05	0.1	0.02	5.9	0.1	0.13	9	0.6	<0.2
1553132	Soil	43	0.57	149	0.101	1	2.33	0.017	0.04	0.1	0.02	5.4	0.1	0.12	7	<0.5	<0.2
1553133	Soil	43	0.67	203	0.135	<1	2.62	0.016	0.04	<0.1	0.03	6.3	0.1	0.16	9	<0.5	<0.2
1553134	Soil	39	0.79	174	0.124	2	2.05	0.034	0.07	0.2	0.03	7.6	<0.1	0.13	6	<0.5	<0.2
1553135	Soil	30	1.15	105	0.241	1	2.91	0.019	0.05	0.1	0.01	4.8	<0.1	0.15	11	<0.5	<0.2
1553136	Soil	42	0.65	92	0.107	<1	2.59	0.017	0.03	<0.1	0.02	4.6	0.1	0.15	8	<0.5	<0.2
1553137	Soil	34	0.40	74	0.092	2	2.22	0.022	0.03	<0.1	0.03	3.6	0.1	0.06	8	<0.5	<0.2
1553138	Soil	18	0.20	49	0.063	2	0.96	0.017	0.03	<0.1	0.02	1.9	<0.1	<0.05	5	<0.5	<0.2
1553139	Soil	33	0.47	100	0.122	2	2.00	0.016	0.04	<0.1	0.02	3.8	0.1	0.06	9	<0.5	<0.2
1553140	Soil	47	0.43	108	0.122	1	2.58	0.014	0.04	<0.1	0.02	4.0	<0.1	0.10	10	<0.5	<0.2
1553141	Soil	56	1.01	163	0.118	2	2.45	0.026	0.06	<0.1	0.04	6.9	<0.1	0.09	8	0.7	<0.2
1553142	Soil	73	1.20	206	0.116	2	2.55	0.028	0.09	<0.1	0.02	10.0	0.1	0.07	8	<0.5	<0.2
1553143	Soil	40	0.63	154	0.102	2	2.13	0.019	0.07	<0.1	0.01	6.0	<0.1	0.06	5	<0.5	<0.2
1553144	Soil	37	0.60	147	0.110	2	2.26	0.020	0.06	<0.1	0.02	5.1	0.1	<0.05	6	<0.5	<0.2
1553145	Soil	38	0.66	156	0.109	2	2.16	0.020	0.06	<0.1	0.01	5.5	0.1	<0.05	6	<0.5	<0.2
1553146	Soil	43	0.70	145	0.120	2	2.74	0.018	0.06	<0.1	0.02	5.8	0.1	0.06	8	<0.5	<0.2
1553147	Soil	26	0.36	118	0.076	2	1.75	0.024	0.05	<0.1	0.02	3.6	<0.1	0.07	5	<0.5	<0.2
1553148	Soil	38	0.65	170	0.106	2	2.13	0.021	0.06	<0.1	0.01	5.5	0.1	0.09	7	<0.5	<0.2
1553149	Soil	28	0.43	122	0.091	2	1.62	0.025	0.04	<0.1	0.02	3.5	<0.1	0.08	5	<0.5	<0.2
1553150	Soil	41	0.75	174	0.114	2	2.24	0.030	0.05	0.1	0.03	5.6	<0.1	0.07	6	<0.5	<0.2
1553151	Soil	40	0.75	162	0.118	2	2.16	0.030	0.05	0.1	0.02	6.2	<0.1	0.06	6	<0.5	<0.2
1553152	Soil	54	0.83	174	0.132	2	2.62	0.025	0.05	<0.1	0.02	7.6	0.1	0.10	7	<0.5	<0.2
1553153	Soil	32	0.50	112	0.097	1	1.85	0.027	0.04	<0.1	0.02	4.7	<0.1	0.09	5	<0.5	<0.2
1553154	Soil	27	0.30	72	0.096	1	1.36	0.017	0.03	<0.1	0.02	2.7	0.1	0.07	8	<0.5	<0.2
1553155	Soil	21	0.28	49	0.091	1	1.09	0.025	0.02	0.1	0.03	2.0	<0.1	0.10	5	<0.5	<0.2
1553156	Soil	43	0.69	197	0.097	3	2.30	0.025	0.06	0.1	0.04	6.9	0.1	0.10	6	<0.5	<0.2
1553157	Soil	34	0.59	126	0.103	2	1.97	0.022	0.05	0.1	0.02	4.4	<0.1	0.06	6	<0.5	<0.2
1553158	Soil	44	0.66	133	0.105	2	2.74	0.019	0.07	<0.1	0.02	4.7	0.1	0.12	7	<0.5	<0.2
1553159	Soil	49	0.71	263	0.083	2	3.02	0.020	0.09	0.1	0.04	7.3	0.2	0.10	8	<0.5	<0.2
1553160	Soil	68	0.53	102	0.116	2	3.06	0.013	0.06	<0.1	0.02	4.3	0.1	0.10	11	<0.5	<0.2

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Project: BE
Report Date: September 01, 2017

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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
1553161	Soil	0.8	27.4	22.9	59	<0.1	29.2	14.3	443	3.49	22.5	3.1	9.2	23	<0.1	0.8	0.3	61	0.33	0.044	21
1552169	Soil	0.9	40.8	6.2	71	<0.1	36.4	15.6	560	3.52	6.9	2.2	2.3	44	0.1	0.4	<0.1	91	0.97	0.077	15
1552170	Soil	1.0	37.5	7.3	77	<0.1	34.3	16.2	868	3.36	7.9	12.7	2.0	34	0.3	0.5	0.1	86	0.65	0.053	14
1552171	Soil	0.9	49.2	7.1	64	<0.1	43.1	18.5	393	4.39	7.8	1.5	3.0	36	<0.1	0.5	0.1	109	0.63	0.026	10
1552172	Soil	0.4	42.3	5.9	62	<0.1	28.0	11.1	417	2.76	5.8	2.9	2.0	55	0.1	0.5	0.1	73	1.40	0.065	12
1552173	Soil	2.1	25.6	8.5	75	0.8	20.0	10.9	527	2.48	6.6	3.8	1.8	36	0.7	0.5	0.2	63	0.59	0.047	9
1552174	Soil	19.5	77.7	21.5	222	0.6	67.6	20.5	355	4.48	77.6	16.4	7.5	53	1.9	7.9	0.3	62	0.32	0.093	22
1552175	Soil	2.7	55.1	8.4	84	1.0	33.7	12.6	1065	2.73	8.9	<0.5	2.6	122	4.0	1.2	0.2	63	3.67	0.132	12
1552176	Soil	1.6	47.0	14.4	126	0.3	31.7	10.4	997	2.00	7.9	4.3	5.5	49	0.4	1.7	0.2	55	0.95	0.135	22
1552177	Soil	1.4	26.3	8.1	94	0.3	24.8	10.9	409	2.42	7.1	1.2	2.1	68	2.0	1.4	0.1	58	0.96	0.048	10
1552178	Soil	1.9	22.8	10.8	89	2.6	24.9	9.5	266	2.80	9.9	2.8	2.0	39	1.2	1.6	0.2	99	0.49	0.098	9
1552179	Soil	1.7	17.5	10.5	57	0.1	19.0	10.9	859	2.70	15.0	2.1	2.9	26	0.7	0.7	0.2	65	0.38	0.026	13
1552180	Soil	1.3	27.4	9.3	57	1.2	28.4	12.7	338	3.33	32.5	2.4	2.5	38	0.2	1.9	0.2	85	0.52	0.098	10
1552181	Soil	1.1	28.4	8.8	53	0.2	29.7	14.3	462	3.48	321.9	115.4	3.3	36	0.1	1.1	0.2	82	0.51	0.032	10
1552182	Soil	1.2	24.9	16.9	56	0.2	30.6	12.7	407	3.23	557.1	215.7	3.1	41	0.1	1.8	0.2	74	0.55	0.045	11
1552183	Soil	1.0	40.1	10.7	57	0.1	56.4	20.3	988	3.79	26.3	12.5	2.8	49	0.2	1.6	0.2	94	0.70	0.059	16
1552184	Soil	0.7	25.1	16.1	54	<0.1	24.3	11.0	383	3.02	14.5	7.3	4.9	31	<0.1	0.5	0.2	71	0.42	0.033	13
1552185	Soil	0.9	17.6	8.4	33	<0.1	16.0	7.1	228	1.94	6.6	1.7	1.8	19	<0.1	0.3	0.1	48	0.25	0.020	7
1552186	Soil	1.0	32.8	8.8	54	0.2	32.8	13.3	375	3.78	13.2	7.6	2.5	27	0.1	0.7	0.2	98	0.37	0.026	8
1552187	Soil	1.3	46.8	11.0	56	0.3	31.0	11.0	358	3.98	12.7	5.2	3.6	39	<0.1	0.7	0.2	95	0.55	0.034	37
1552188	Soil	1.1	22.8	7.9	42	<0.1	23.3	13.0	405	2.94	10.4	10.8	1.9	24	<0.1	0.5	0.2	74	0.33	0.027	7
1552189	Soil	1.2	31.6	10.5	59	0.1	32.0	15.6	383	3.61	12.1	1.1	3.1	32	<0.1	0.5	0.1	99	0.38	0.021	12
1552190	Soil	1.1	26.7	8.5	55	0.1	30.2	12.5	336	3.14	8.7	4.2	2.5	32	0.1	0.5	0.1	80	0.37	0.032	9
1552191	Soil	1.4	22.3	9.4	63	<0.1	30.3	14.7	430	3.57	9.8	0.8	2.7	32	0.1	0.5	0.2	94	0.36	0.031	8
1552192	Soil	1.5	19.2	9.5	47	0.2	20.5	10.1	296	2.71	9.7	3.1	1.5	25	0.1	0.5	0.1	75	0.30	0.026	8
1552193	Soil	1.5	23.4	8.6	48	0.1	19.9	9.9	379	2.62	9.8	<0.5	1.7	30	<0.1	0.5	0.2	72	0.40	0.027	10
1552194	Soil	0.9	29.3	8.1	54	<0.1	32.4	13.0	370	3.31	10.3	3.6	2.5	33	<0.1	0.5	0.1	89	0.52	0.038	11
1552195	Soil	0.7	47.6	9.0	57	<0.1	40.4	14.2	487	3.30	12.9	6.9	3.0	40	0.2	0.6	0.1	86	0.64	0.050	13
1552196	Soil	0.8	33.2	9.4	51	<0.1	34.6	13.0	390	2.91	10.4	3.7	2.0	34	0.1	0.5	0.1	78	0.54	0.044	9
1552197	Soil	0.6	51.1	6.8	60	0.1	43.0	13.0	505	2.72	8.4	5.6	1.8	44	0.3	0.5	0.1	74	0.78	0.059	11

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	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553161	Soil	37	0.51	240	0.063	2	2.12	0.015	0.09	<0.1	0.02	5.7	0.1	0.08	5	<0.5	<0.2
1552169	Soil	46	0.83	177	0.133	4	1.98	0.061	0.11	<0.1	0.02	8.3	<0.1	0.08	6	<0.5	<0.2
1552170	Soil	51	0.70	204	0.115	2	1.88	0.049	0.08	<0.1	<0.01	8.5	<0.1	0.06	6	<0.5	<0.2
1552171	Soil	59	1.00	213	0.132	2	3.37	0.034	0.05	<0.1	0.01	9.6	<0.1	0.07	8	<0.5	<0.2
1552172	Soil	35	0.65	153	0.121	3	1.72	0.058	0.07	<0.1	0.03	6.0	<0.1	0.08	5	0.6	<0.2
1552173	Soil	30	0.47	202	0.082	2	1.64	0.037	0.07	<0.1	0.02	3.7	<0.1	0.06	6	<0.5	<0.2
1552174	Soil	29	0.36	274	0.025	2	1.59	0.010	0.09	0.1	0.02	5.4	0.1	0.08	4	3.4	<0.2
1552175	Soil	32	0.48	759	0.058	5	1.78	0.035	0.10	<0.1	0.01	5.0	<0.1	0.05	5	0.8	<0.2
1552176	Soil	30	0.90	191	0.045	2	1.64	0.024	0.09	0.1	0.03	4.2	<0.1	0.07	5	0.9	<0.2
1552177	Soil	29	0.39	253	0.060	2	1.61	0.034	0.04	<0.1	0.03	4.7	<0.1	<0.05	5	1.5	<0.2
1552178	Soil	35	0.51	246	0.068	3	1.95	0.023	0.09	0.1	0.01	3.6	0.1	0.08	7	0.6	<0.2
1552179	Soil	29	0.52	197	0.078	2	1.67	0.030	0.05	<0.1	0.01	3.3	0.1	0.08	6	<0.5	<0.2
1552180	Soil	43	0.75	349	0.094	<1	2.06	0.019	0.04	0.1	0.02	4.7	0.1	<0.05	6	0.9	<0.2
1552181	Soil	47	0.71	233	0.096	<1	2.07	0.024	0.05	0.1	0.03	6.3	<0.1	<0.05	6	<0.5	<0.2
1552182	Soil	46	0.69	258	0.077	1	2.03	0.023	0.05	0.1	0.02	5.5	<0.1	0.11	6	<0.5	<0.2
1552183	Soil	89	0.79	417	0.069	2	1.95	0.023	0.04	<0.1	0.04	12.1	<0.1	0.07	7	<0.5	<0.2
1552184	Soil	40	0.57	168	0.093	<1	1.73	0.020	0.05	<0.1	0.02	5.5	<0.1	<0.05	5	<0.5	<0.2
1552185	Soil	26	0.37	118	0.067	1	1.28	0.021	0.03	<0.1	0.02	3.4	<0.1	0.10	5	<0.5	<0.2
1552186	Soil	53	0.74	192	0.091	2	2.44	0.019	0.03	<0.1	0.01	5.7	0.1	0.06	7	<0.5	<0.2
1552187	Soil	54	0.62	266	0.084	<1	2.68	0.015	0.04	<0.1	0.04	9.3	0.1	0.05	8	0.8	<0.2
1552188	Soil	38	0.49	147	0.089	<1	1.88	0.019	0.03	<0.1	0.02	3.9	<0.1	0.11	6	<0.5	<0.2
1552189	Soil	55	0.63	198	0.113	1	2.50	0.017	0.04	<0.1	0.02	8.1	<0.1	0.12	7	<0.5	<0.2
1552190	Soil	42	0.58	199	0.086	1	2.05	0.017	0.04	<0.1	0.02	4.5	<0.1	0.12	6	<0.5	<0.2
1552191	Soil	50	0.71	224	0.098	<1	2.31	0.019	0.04	<0.1	0.02	4.9	<0.1	0.13	7	<0.5	<0.2
1552192	Soil	32	0.45	132	0.077	<1	1.72	0.017	0.03	<0.1	0.02	3.4	0.1	0.06	6	<0.5	<0.2
1552193	Soil	33	0.48	154	0.073	1	1.62	0.022	0.03	<0.1	0.02	4.0	<0.1	<0.05	6	<0.5	<0.2
1552194	Soil	54	0.73	179	0.120	<1	2.27	0.023	0.04	<0.1	0.03	6.9	<0.1	0.09	7	<0.5	<0.2
1552195	Soil	60	0.79	200	0.117	1	2.24	0.029	0.04	<0.1	0.04	9.0	<0.1	0.09	6	<0.5	<0.2
1552196	Soil	52	0.73	168	0.106	<1	2.05	0.027	0.04	0.1	0.02	5.7	<0.1	0.07	6	<0.5	<0.2
1552197	Soil	49	0.69	177	0.107	1	1.90	0.035	0.04	0.1	0.03	6.1	<0.1	0.11	6	<0.5	<0.2

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Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1552198	Soil	0.6	54.2	7.2	59	0.1	51.0	14.8	444	3.03	8.6	3.6	2.1	42	0.2	0.5	0.1	78	0.78	0.063	13
1552199	Soil	0.8	32.6	5.9	37	<0.1	32.3	11.8	297	2.58	9.2	2.1	1.2	25	0.1	0.3	<0.1	70	0.40	0.031	8
1552200	Soil	1.1	30.4	6.2	53	<0.1	45.1	15.3	300	3.39	9.1	3.3	1.3	23	0.1	0.4	0.1	85	0.32	0.033	6
1552201	Soil	1.3	36.0	6.9	57	<0.1	56.3	19.7	370	4.09	11.6	1.8	1.6	25	0.1	0.5	0.1	102	0.35	0.037	6
1552202	Soil	0.9	30.6	7.0	48	<0.1	34.5	14.2	675	3.07	6.9	<0.5	1.6	27	0.1	0.4	0.1	92	0.39	0.028	7
1552203	Soil	1.1	21.6	6.6	41	<0.1	23.1	9.1	297	2.59	6.0	<0.5	1.1	20	0.1	0.4	0.1	70	0.27	0.028	5
1552204	Soil	1.1	27.4	7.2	51	<0.1	28.1	13.0	861	3.10	7.6	<0.5	1.6	21	0.2	0.6	0.1	79	0.27	0.033	7
1552205	Soil	1.2	35.8	10.2	55	0.1	37.0	13.9	421	3.87	11.0	1.4	2.6	35	<0.1	0.6	0.2	98	0.42	0.027	12
1552206	Soil	1.4	30.0	9.9	60	0.2	48.6	19.4	1413	3.70	9.6	0.6	2.1	28	0.1	0.6	0.2	93	0.38	0.024	10
1552207	Soil	1.2	24.3	8.1	56	<0.1	113.2	22.4	371	4.06	13.3	0.7	2.6	26	0.1	0.7	0.2	90	0.30	0.038	8
1552208	Soil	1.0	24.4	8.2	49	0.4	46.6	14.5	315	3.45	15.1	1.8	2.3	28	<0.1	2.0	0.1	87	0.29	0.018	9
1552209	Soil	1.8	30.7	9.6	48	0.4	28.8	13.2	274	4.14	14.3	6.0	2.8	24	0.2	3.1	0.2	88	0.32	0.054	10
1552210	Soil	1.5	40.2	26.2	78	0.2	30.9	12.5	380	3.30	12.2	2.5	4.0	27	0.1	0.7	0.3	82	0.29	0.027	10
1552211	Soil	1.3	51.6	18.7	86	0.3	32.3	12.4	482	3.32	10.6	1.4	3.5	35	0.2	0.6	0.3	80	0.41	0.033	14
1552212	Soil	1.2	36.9	26.4	85	0.2	30.3	13.1	939	3.43	12.1	4.1	4.7	37	0.2	0.9	0.2	82	0.49	0.033	16
1552213	Soil	1.1	34.8	25.9	72	0.2	33.1	11.5	489	3.12	10.5	1.4	5.9	39	0.2	1.3	0.2	64	0.56	0.049	19
1552214	Soil	1.4	28.1	36.5	86	0.3	22.7	9.2	497	2.63	17.5	5.2	4.2	51	0.3	1.9	0.3	48	0.73	0.063	20
1552215	Soil	1.2	22.3	34.0	91	0.2	21.1	8.7	369	2.84	15.1	1.6	7.3	30	0.2	1.7	0.3	56	0.35	0.025	18
1552216	Soil	1.7	30.3	32.1	104	0.3	25.5	11.0	534	2.91	18.3	3.2	5.3	31	0.3	1.3	0.4	55	0.41	0.046	16
1552217	Soil	1.3	23.8	26.8	76	0.2	23.1	13.5	440	3.33	12.0	5.1	7.4	24	0.2	0.8	0.5	62	0.33	0.041	16
1552218	Soil	0.9	35.9	12.5	53	0.2	24.7	9.9	340	2.48	6.8	2.5	2.0	58	0.3	0.7	0.2	56	1.00	0.048	13
1552219	Soil	0.7	37.2	12.6	51	<0.1	31.7	13.3	438	3.03	9.1	3.6	4.9	39	<0.1	0.5	0.2	79	0.69	0.041	16
1552220	Soil	0.6	62.7	21.9	50	0.3	28.9	13.3	690	2.63	12.4	3.3	3.9	42	0.2	1.2	0.2	67	0.90	0.049	20
1552221	Soil	0.6	50.2	8.8	51	0.1	39.1	14.5	485	2.99	16.0	10.3	2.4	41	<0.1	0.5	0.1	78	0.81	0.045	13
1552222	Soil	0.8	38.7	8.7	55	<0.1	38.2	17.2	507	3.52	11.5	4.0	2.2	32	<0.1	0.5	0.2	93	0.66	0.041	11
1552223	Soil	0.9	67.6	10.4	56	<0.1	48.7	24.8	628	4.20	23.7	6.1	2.9	33	<0.1	0.9	0.1	111	0.70	0.032	12
1552224	Soil	0.8	49.1	8.2	53	<0.1	42.0	17.9	550	3.69	11.1	4.4	3.0	35	<0.1	0.6	0.1	95	0.73	0.021	15
1552225	Soil	0.5	54.0	5.2	47	<0.1	30.1	12.0	406	2.47	6.5	2.9	1.5	55	0.1	0.6	0.1	66	1.50	0.059	10
1552226	Soil	0.5	71.4	7.8	56	<0.1	31.9	14.7	431	2.73	7.3	4.8	1.9	51	0.3	0.6	0.1	74	1.27	0.053	13
1552227	Soil	0.5	65.3	7.9	55	0.1	32.8	12.9	385	2.74	8.7	4.1	2.0	55	0.4	0.6	0.1	71	1.25	0.048	11

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552198	Soil	53	0.79	180	0.114	1	1.93	0.040	0.05	0.1	0.04	7.3	<0.1	0.11	5	0.8	<0.2
1552199	Soil	49	0.57	137	0.089	<1	1.72	0.023	0.04	<0.1	0.02	4.0	<0.1	0.08	6	<0.5	<0.2
1552200	Soil	56	0.65	140	0.102	<1	2.30	0.020	0.06	<0.1	0.01	4.1	<0.1	0.11	7	<0.5	<0.2
1552201	Soil	71	0.80	159	0.113	1	2.74	0.018	0.06	0.1	0.02	4.9	<0.1	0.09	7	<0.5	<0.2
1552202	Soil	51	0.70	162	0.107	<1	1.97	0.023	0.03	0.1	0.02	4.5	<0.1	0.09	6	<0.5	<0.2
1552203	Soil	35	0.46	131	0.085	<1	1.57	0.020	0.04	0.1	<0.01	3.0	<0.1	0.13	6	<0.5	<0.2
1552204	Soil	36	0.47	179	0.079	1	2.15	0.023	0.03	<0.1	0.02	3.6	0.1	0.07	7	<0.5	<0.2
1552205	Soil	54	0.76	227	0.108	1	2.40	0.023	0.04	<0.1	0.02	7.8	0.1	0.13	7	0.5	<0.2
1552206	Soil	52	0.68	222	0.091	<1	2.44	0.023	0.03	<0.1	0.02	5.9	0.2	0.11	8	<0.5	<0.2
1552207	Soil	69	0.75	186	0.096	1	3.11	0.018	0.04	<0.1	0.04	6.0	0.1	0.06	7	<0.5	<0.2
1552208	Soil	53	0.67	200	0.100	<1	2.60	0.018	0.05	<0.1	0.07	4.6	0.3	0.16	7	<0.5	<0.2
1552209	Soil	49	0.66	356	0.084	1	2.78	0.017	0.06	<0.1	0.14	6.1	0.2	0.13	8	0.5	<0.2
1552210	Soil	44	0.64	192	0.079	<1	2.32	0.017	0.04	<0.1	0.02	4.6	0.1	0.07	8	<0.5	<0.2
1552211	Soil	48	0.79	227	0.102	<1	2.21	0.020	0.05	<0.1	0.03	8.6	0.1	<0.05	6	<0.5	<0.2
1552212	Soil	48	0.72	242	0.089	<1	2.32	0.017	0.05	<0.1	0.03	8.1	0.1	0.15	6	0.6	<0.2
1552213	Soil	46	0.69	227	0.071	<1	2.09	0.018	0.07	0.1	0.03	6.8	0.1	0.14	6	<0.5	<0.2
1552214	Soil	31	0.49	163	0.043	1	1.37	0.019	0.10	0.1	0.03	4.6	<0.1	0.14	4	0.8	<0.2
1552215	Soil	30	0.56	134	0.072	<1	1.36	0.015	0.08	<0.1	0.02	4.2	0.1	0.07	4	<0.5	<0.2
1552216	Soil	32	0.60	124	0.062	2	1.48	0.016	0.07	<0.1	0.03	4.2	<0.1	<0.05	4	<0.5	<0.2
1552217	Soil	34	0.61	115	0.074	2	1.71	0.020	0.08	<0.1	0.02	4.2	<0.1	0.05	5	<0.5	<0.2
1552218	Soil	33	0.55	186	0.057	3	1.56	0.023	0.09	<0.1	0.05	5.0	<0.1	0.10	5	0.6	<0.2
1552219	Soil	39	0.72	156	0.112	2	1.75	0.048	0.09	0.1	0.02	7.2	<0.1	0.06	5	<0.5	<0.2
1552220	Soil	34	0.53	156	0.081	2	1.62	0.026	0.09	0.1	0.04	6.2	<0.1	0.09	5	<0.5	<0.2
1552221	Soil	55	0.74	179	0.120	2	1.92	0.034	0.06	0.1	0.04	6.4	<0.1	0.06	6	<0.5	<0.2
1552222	Soil	54	0.75	151	0.131	3	2.16	0.026	0.07	0.1	0.02	6.0	<0.1	0.06	7	<0.5	<0.2
1552223	Soil	68	0.91	171	0.153	2	2.66	0.030	0.06	0.1	0.03	11.3	<0.1	0.06	7	<0.5	<0.2
1552224	Soil	54	0.82	164	0.139	2	2.15	0.040	0.05	0.1	0.02	8.3	<0.1	<0.05	6	<0.5	<0.2
1552225	Soil	35	0.69	145	0.103	3	1.54	0.042	0.05	0.1	0.02	4.9	<0.1	0.12	5	0.6	<0.2
1552226	Soil	40	0.66	141	0.114	3	1.67	0.044	0.04	0.1	0.03	6.1	<0.1	0.09	5	0.6	<0.2
1552227	Soil	45	0.72	149	0.120	3	1.76	0.041	0.04	0.1	0.04	6.4	<0.1	0.07	5	0.5	<0.2

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	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1552228	Soil	0.5	25.7	9.5	55	<0.1	19.7	10.1	407	2.13	7.1	4.0	2.8	52	0.2	0.6	0.2	57	1.11	0.059	12
1552229	Soil	0.3	37.3	8.0	60	<0.1	25.6	12.0	398	2.57	6.1	3.0	2.8	55	0.2	0.5	0.2	65	1.21	0.066	12
1552230	Soil	0.6	20.8	16.3	54	<0.1	20.3	12.1	430	2.89	11.9	4.5	5.3	42	<0.1	0.5	0.3	65	0.67	0.049	15
1552231	Soil	0.6	10.8	6.0	24	<0.1	6.3	3.6	232	1.00	3.4	1.8	1.3	20	<0.1	0.2	<0.1	26	0.27	0.026	7
1552232	Soil	0.9	23.7	15.2	53	0.1	23.6	10.9	343	3.05	8.1	2.6	4.6	28	<0.1	0.6	0.2	75	0.33	0.022	16
1552233	Soil	1.4	24.3	15.2	54	0.1	27.5	11.2	425	3.13	11.1	3.1	4.5	30	<0.1	0.8	0.2	73	0.42	0.023	18
1552234	Soil	1.0	20.6	19.6	58	0.2	32.2	10.4	462	2.64	13.2	5.5	5.7	34	0.2	0.9	0.2	59	0.54	0.038	20
1552235	Soil	0.8	34.7	15.2	53	0.2	27.9	12.2	490	3.23	13.6	4.4	5.8	40	<0.1	1.0	0.3	70	0.75	0.031	23
1552236	Soil	0.9	31.2	26.2	69	0.1	27.4	13.0	539	3.05	19.2	3.8	7.9	32	<0.1	1.1	0.2	52	0.52	0.041	24
1552237	Soil	1.0	48.8	13.7	69	0.1	85.9	27.0	1125	4.60	31.1	8.8	4.4	37	0.2	1.6	0.2	72	0.65	0.048	17
1552238	Soil	0.7	34.4	17.0	56	0.2	21.7	9.2	468	2.28	14.0	6.4	3.5	62	0.2	0.8	0.2	43	1.32	0.057	21
1552239	Soil	0.6	40.7	7.9	58	<0.1	26.8	11.7	262	2.70	10.4	6.4	2.8	53	0.2	0.9	0.2	66	1.12	0.068	13
1552240	Soil	0.7	39.3	9.7	59	<0.1	30.8	14.0	509	2.67	5.3	2.3	1.5	45	0.2	0.4	0.1	74	0.84	0.061	11
1552241	Soil	1.0	44.0	6.1	64	0.2	27.2	13.1	560	2.71	5.8	1.4	0.9	43	0.2	0.4	0.1	69	0.80	0.069	12
1553011	Soil	1.0	12.1	8.3	36	0.1	8.6	4.1	215	1.43	5.7	1.5	1.3	17	<0.1	0.3	0.1	47	0.22	0.023	8
1553012	Soil	1.0	30.3	14.3	59	<0.1	33.0	14.7	376	3.32	10.0	2.7	4.8	32	<0.1	0.5	0.2	86	0.41	0.024	15
1553013	Soil	1.4	24.2	16.8	64	<0.1	29.4	12.9	387	3.56	19.3	9.7	2.3	28	0.2	1.0	0.2	96	0.38	0.033	11
1553014	Soil	1.0	19.3	11.6	64	<0.1	23.9	10.7	349	2.98	17.7	4.2	2.5	21	0.2	0.7	0.2	80	0.25	0.033	13
1553015	Soil	0.8	42.0	11.5	62	0.2	29.7	12.8	466	2.85	16.6	6.2	2.4	34	0.1	0.5	0.2	73	0.54	0.048	16
1553016	Soil	0.7	34.9	11.2	69	0.1	28.3	13.9	449	2.91	14.6	3.9	2.6	31	0.2	0.5	0.2	74	0.52	0.055	14
1553017	Soil	0.8	42.6	10.2	76	<0.1	37.2	18.7	561	3.48	22.9	7.1	2.5	31	0.1	0.6	0.2	102	0.51	0.061	12
1553018	Soil	0.7	20.3	5.5	35	<0.1	14.8	6.9	183	1.83	7.8	3.2	0.9	16	<0.1	0.3	0.1	56	0.24	0.026	5
1553019	Soil	1.0	16.6	6.1	34	<0.1	10.3	4.7	154	1.70	4.5	0.8	0.7	14	<0.1	0.4	0.1	66	0.19	0.022	5
1553020	Soil	1.3	12.8	6.4	33	<0.1	8.5	4.1	155	1.78	4.4	1.6	0.7	12	0.1	0.4	0.1	58	0.13	0.021	4
1553021	Soil	0.7	31.3	5.3	39	0.1	17.9	7.1	187	2.16	4.0	5.7	0.8	23	0.1	0.3	0.1	60	0.37	0.041	8
1553022	Soil	0.7	30.9	6.0	65	<0.1	30.2	15.0	474	3.33	7.9	6.4	1.8	21	<0.1	0.3	0.1	92	0.37	0.058	8
1553023	Soil	1.2	48.6	7.2	44	0.1	29.3	16.1	766	3.33	7.5	3.1	1.4	29	0.2	0.4	0.2	88	0.45	0.042	11
1553024	Soil	1.1	26.1	9.2	51	0.3	21.6	9.5	277	2.57	14.1	1.5	1.1	22	0.4	0.5	0.2	67	0.36	0.033	7
1553025	Soil	0.8	35.5	8.0	78	0.1	34.5	13.4	325	3.14	16.0	14.1	2.1	26	0.3	0.4	0.1	90	0.53	0.066	9
1553026	Soil	2.1	39.5	12.2	136	1.5	197.7	26.3	348	3.78	54.1	16.9	3.2	28	0.6	4.5	0.2	115	0.28	0.089	13

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Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552228	Soil	31	0.53	143	0.077	2	1.50	0.027	0.08	<0.1	0.03	4.7	<0.1	0.08	5	<0.5	<0.2
1552229	Soil	38	0.68	130	0.100	2	1.71	0.037	0.08	0.1	0.03	6.1	<0.1	0.07	5	<0.5	<0.2
1552230	Soil	33	0.62	158	0.087	1	1.92	0.022	0.09	<0.1	0.02	5.3	0.1	<0.05	6	<0.5	<0.2
1552231	Soil	12	0.12	73	0.039	1	0.77	0.024	0.05	<0.1	0.02	2.1	<0.1	0.06	3	<0.5	<0.2
1552232	Soil	39	0.57	194	0.082	2	2.18	0.017	0.06	<0.1	0.02	6.4	0.1	0.06	7	<0.5	<0.2
1552233	Soil	39	0.57	222	0.084	2	1.95	0.018	0.08	<0.1	0.01	5.7	0.1	0.05	6	<0.5	<0.2
1552234	Soil	43	0.60	195	0.067	2	1.61	0.020	0.20	<0.1	0.02	5.3	0.1	<0.05	5	<0.5	<0.2
1552235	Soil	42	0.59	236	0.083	2	1.90	0.024	0.09	<0.1	0.03	8.0	<0.1	0.08	6	<0.5	<0.2
1552236	Soil	30	0.53	194	0.059	1	1.47	0.023	0.09	<0.1	0.02	5.5	<0.1	<0.05	4	<0.5	<0.2
1552237	Soil	68	0.93	208	0.073	2	1.84	0.028	0.07	<0.1	0.03	10.3	<0.1	0.06	6	<0.5	<0.2
1552238	Soil	24	0.43	237	0.041	3	1.38	0.019	0.11	<0.1	0.07	5.2	0.1	0.12	4	0.9	<0.2
1552239	Soil	35	0.62	146	0.103	3	1.54	0.039	0.06	0.1	0.04	6.2	<0.1	0.11	5	0.9	<0.2
1552240	Soil	45	0.70	172	0.094	2	1.86	0.029	0.04	<0.1	0.05	6.7	<0.1	0.05	5	<0.5	<0.2
1552241	Soil	41	0.60	181	0.078	3	1.87	0.022	0.06	0.1	0.06	5.6	<0.1	0.12	6	<0.5	<0.2
1553011	Soil	15	0.20	73	0.061	1	0.67	0.017	0.06	<0.1	0.02	1.6	<0.1	0.07	4	<0.5	<0.2
1553012	Soil	50	0.70	205	0.107	2	2.37	0.019	0.05	<0.1	0.02	6.0	<0.1	<0.05	6	<0.5	<0.2
1553013	Soil	49	0.66	183	0.099	2	2.44	0.016	0.05	<0.1	0.02	4.8	<0.1	<0.05	8	<0.5	<0.2
1553014	Soil	42	0.54	82	0.097	1	1.66	0.016	0.06	<0.1	0.01	4.1	<0.1	<0.05	7	<0.5	<0.2
1553015	Soil	43	0.59	203	0.071	2	2.18	0.021	0.05	<0.1	0.04	6.6	<0.1	0.08	6	<0.5	<0.2
1553016	Soil	42	0.65	171	0.090	2	2.12	0.022	0.06	0.1	0.03	5.6	<0.1	0.09	6	<0.5	<0.2
1553017	Soil	58	0.84	184	0.108	2	2.59	0.024	0.06	0.1	0.03	6.2	<0.1	0.09	7	<0.5	<0.2
1553018	Soil	28	0.33	70	0.070	2	1.10	0.019	0.03	<0.1	0.02	2.8	<0.1	0.08	5	<0.5	<0.2
1553019	Soil	24	0.25	59	0.072	2	0.86	0.017	0.04	<0.1	0.02	2.2	<0.1	0.09	6	<0.5	<0.2
1553020	Soil	17	0.19	69	0.067	1	0.70	0.020	0.03	<0.1	0.02	1.7	<0.1	0.06	5	<0.5	<0.2
1553021	Soil	29	0.41	117	0.066	1	1.48	0.023	0.03	0.1	0.04	3.4	<0.1	<0.05	5	<0.5	<0.2
1553022	Soil	44	0.63	128	0.113	1	2.00	0.018	0.05	0.1	0.02	4.1	<0.1	<0.05	6	<0.5	<0.2
1553023	Soil	45	0.54	203	0.082	<1	2.35	0.020	0.04	<0.1	0.02	5.4	0.1	<0.05	7	<0.5	<0.2
1553024	Soil	28	0.43	135	0.072	1	1.54	0.019	0.04	<0.1	0.03	2.8	<0.1	<0.05	6	<0.5	<0.2
1553025	Soil	39	0.69	133	0.127	1	1.78	0.021	0.06	0.2	0.03	4.5	<0.1	<0.05	6	<0.5	<0.2
1553026	Soil	91	0.62	318	0.045	<1	2.65	0.015	0.06	<0.1	0.08	4.8	0.2	<0.05	7	1.9	<0.2

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Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1553027	Soil		2.4	30.4	12.3	70	1.4	33.6	15.6	326	4.37	37.3	8.2	2.6	21	0.4	4.1	0.2	99	0.23	0.073	10
1553028	Soil		1.1	47.6	9.6	68	0.2	36.3	18.5	595	3.89	11.6	1.6	3.2	36	0.2	1.1	0.1	94	0.67	0.033	14
1553029	Soil		1.5	121.3	6.4	85	0.2	43.6	28.9	1057	5.77	21.1	2.6	1.6	32	0.1	1.0	0.1	156	0.69	0.053	8
1553030	Soil		1.4	33.7	7.2	50	0.1	23.9	11.6	364	3.64	13.6	2.2	1.1	19	0.2	0.7	0.2	99	0.29	0.034	7
1553031	Soil		0.9	26.2	5.8	29	<0.1	12.9	6.7	149	2.01	10.9	4.5	0.8	15	<0.1	0.3	0.1	69	0.26	0.022	5
1553032	Soil		1.0	33.4	7.7	52	<0.1	26.7	15.3	329	3.90	28.0	7.8	1.5	25	<0.1	0.5	0.1	102	0.37	0.040	6
1553033	Soil		0.6	49.9	8.1	59	<0.1	30.6	14.7	394	2.98	10.4	6.5	2.3	33	<0.1	0.4	0.1	83	0.52	0.065	13
1553034	Soil		0.5	30.6	6.1	44	<0.1	26.4	11.5	242	2.67	6.0	1.3	1.2	27	<0.1	0.3	0.1	72	0.48	0.045	8
1553035	Soil		0.9	30.6	6.0	49	<0.1	40.6	19.7	325	4.17	13.3	1.2	1.8	20	0.1	0.5	0.1	100	0.32	0.026	7
1553036	Soil		0.9	12.1	5.1	22	<0.1	7.1	3.4	82	1.46	3.8	0.6	0.6	9	0.1	0.3	0.1	49	0.09	0.019	4
1553037	Soil		0.9	21.7	4.6	32	<0.1	21.2	10.8	140	2.64	10.7	3.6	1.0	13	<0.1	0.4	0.1	70	0.18	0.025	5
1553038	Soil		0.7	49.6	3.2	32	<0.1	24.0	11.4	488	1.31	6.3	4.2	0.3	55	0.2	0.5	<0.1	35	1.91	0.077	6
1553039	Soil		0.5	10.4	2.0	15	<0.1	6.2	2.7	59	0.89	1.8	0.7	0.3	9	<0.1	0.2	<0.1	30	0.13	0.013	3
1553040	Soil		1.2	15.1	6.2	27	<0.1	9.3	4.3	112	1.78	5.8	3.1	1.0	13	<0.1	0.4	0.1	70	0.15	0.021	6
1553041	Soil		1.5	32.2	6.9	47	<0.1	30.4	13.3	214	3.77	12.0	1.7	1.5	17	0.1	0.6	0.1	104	0.22	0.026	6
1553042	Soil		1.5	19.6	5.8	37	<0.1	16.2	8.5	229	2.48	7.6	2.0	1.0	12	0.1	0.4	0.1	70	0.16	0.028	6
1553043	Soil		0.5	6.5	3.5	14	<0.1	3.4	1.5	47	0.82	2.6	1.9	<0.1	8	<0.1	0.2	<0.1	30	0.07	0.019	3
1553044	Soil		1.5	16.2	6.1	34	0.1	11.3	4.6	137	2.38	6.6	1.5	0.8	12	0.1	0.6	0.2	89	0.12	0.027	5
1553045	Soil		1.4	21.9	6.2	46	<0.1	25.9	10.8	218	2.90	13.0	2.8	1.2	19	0.1	0.5	0.2	88	0.27	0.027	6
1553046	Soil		1.3	12.7	5.4	48	<0.1	12.5	5.9	191	2.44	7.0	3.2	0.7	16	<0.1	0.5	0.2	72	0.25	0.024	4
1553047	Soil		0.9	10.4	5.0	28	<0.1	5.3	4.2	268	1.18	3.1	1.8	0.6	13	0.2	0.2	0.1	39	0.17	0.033	4
1553048	Soil		1.3	11.5	5.6	33	<0.1	9.5	5.9	262	1.86	5.4	0.5	0.9	14	<0.1	0.4	0.1	62	0.18	0.016	5
1553049	Soil		0.8	15.9	4.2	29	<0.1	9.0	5.4	136	1.55	5.0	3.0	0.5	10	0.1	0.3	0.1	48	0.12	0.021	3
1553050	Soil		1.1	10.7	5.7	29	<0.1	8.6	3.8	95	1.86	6.6	0.7	0.7	10	0.1	0.4	0.1	60	0.10	0.024	4
1553051	Soil		1.1	13.8	7.4	39	<0.1	12.1	7.2	192	1.94	10.6	0.6	0.9	14	0.1	0.4	0.1	80	0.17	0.025	5
1553052	Soil		1.3	12.0	6.3	38	<0.1	8.5	5.3	218	2.15	6.3	1.6	0.9	11	<0.1	0.4	0.1	61	0.13	0.024	5
1553053	Soil		0.7	12.0	4.4	27	<0.1	7.0	3.8	137	1.42	5.1	0.7	0.6	11	<0.1	0.3	0.1	44	0.15	0.023	3
1553054	Soil		0.9	8.3	4.4	35	<0.1	6.5	5.0	285	1.60	3.4	1.3	0.6	8	<0.1	0.4	0.1	47	0.10	0.018	3
1553055	Soil		0.9	11.6	5.6	41	<0.1	11.1	6.5	203	2.02	4.1	1.1	0.7	12	0.1	0.4	0.1	57	0.15	0.017	4
1553056	Soil		0.8	8.2	4.3	26	<0.1	8.3	4.3	117	1.56	3.1	0.8	0.6	10	<0.1	0.3	<0.1	48	0.12	0.014	3

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	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553027	Soil	49	0.66	179	0.084	<1	2.67	0.015	0.07	0.1	0.04	4.3	0.2	<0.05	8	1.8	<0.2
1553028	Soil	49	0.78	162	0.102	1	2.42	0.025	0.07	<0.1	0.03	9.3	<0.1	<0.05	7	<0.5	<0.2
1553029	Soil	38	0.92	134	0.095	2	3.12	0.020	0.06	<0.1	0.02	11.7	0.1	<0.05	10	<0.5	<0.2
1553030	Soil	32	0.50	114	0.095	<1	1.63	0.017	0.05	<0.1	0.02	3.4	<0.1	<0.05	8	<0.5	<0.2
1553031	Soil	20	0.31	83	0.086	<1	1.07	0.019	0.04	<0.1	0.02	2.2	<0.1	<0.05	6	<0.5	<0.2
1553032	Soil	37	0.62	109	0.109	<1	2.30	0.018	0.07	0.1	0.02	4.3	<0.1	<0.05	7	<0.5	<0.2
1553033	Soil	39	0.73	158	0.126	1	2.13	0.032	0.05	0.1	0.03	6.0	<0.1	<0.05	6	<0.5	<0.2
1553034	Soil	36	0.63	154	0.103	<1	2.09	0.022	0.04	0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
1553035	Soil	60	0.88	138	0.150	<1	3.10	0.016	0.04	0.1	0.01	5.7	0.1	<0.05	8	<0.5	<0.2
1553036	Soil	15	0.13	41	0.068	<1	0.82	0.016	0.02	<0.1	0.02	1.3	<0.1	<0.05	5	<0.5	<0.2
1553037	Soil	30	0.36	61	0.113	<1	1.55	0.017	0.03	0.1	0.02	2.5	<0.1	<0.05	6	<0.5	<0.2
1553038	Soil	23	0.33	115	0.040	1	1.08	0.021	0.03	0.1	0.06	2.6	<0.1	0.11	3	<0.5	<0.2
1553039	Soil	11	0.14	31	0.048	<1	0.46	0.018	0.03	<0.1	0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1553040	Soil	21	0.20	58	0.094	<1	0.99	0.013	0.04	<0.1	0.02	2.0	<0.1	<0.05	6	<0.5	<0.2
1553041	Soil	43	0.55	108	0.121	<1	2.27	0.012	0.04	0.1	<0.01	3.8	0.1	<0.05	8	<0.5	<0.2
1553042	Soil	27	0.27	77	0.085	<1	1.39	0.017	0.04	<0.1	0.02	2.3	<0.1	<0.05	6	<0.5	<0.2
1553043	Soil	9	0.08	25	0.045	<1	0.37	0.017	0.02	<0.1	0.02	0.6	<0.1	<0.05	3	<0.5	<0.2
1553044	Soil	24	0.21	58	0.098	<1	1.03	0.012	0.03	<0.1	0.03	2.0	0.1	<0.05	7	<0.5	<0.2
1553045	Soil	37	0.53	119	0.105	<1	1.99	0.016	0.05	<0.1	0.03	3.3	0.1	<0.05	7	<0.5	<0.2
1553046	Soil	22	0.21	56	0.069	<1	0.94	0.018	0.05	<0.1	0.01	1.7	<0.1	<0.05	6	<0.5	<0.2
1553047	Soil	12	0.13	63	0.056	<1	0.74	0.017	0.03	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1553048	Soil	19	0.21	88	0.071	<1	1.02	0.016	0.03	<0.1	0.02	1.7	<0.1	<0.05	5	<0.5	<0.2
1553049	Soil	15	0.14	51	0.068	<1	0.76	0.017	0.03	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1553050	Soil	19	0.18	56	0.065	<1	0.96	0.016	0.02	<0.1	0.01	1.6	<0.1	<0.05	6	<0.5	<0.2
1553051	Soil	25	0.34	82	0.109	<1	1.15	0.015	0.03	0.1	0.01	2.4	<0.1	<0.05	7	<0.5	<0.2
1553052	Soil	20	0.19	66	0.073	<1	1.05	0.014	0.03	<0.1	0.01	1.7	<0.1	<0.05	6	<0.5	<0.2
1553053	Soil	15	0.15	52	0.058	<1	0.75	0.016	0.03	<0.1	0.02	1.3	<0.1	<0.05	4	<0.5	<0.2
1553054	Soil	13	0.11	51	0.052	<1	0.72	0.017	0.02	<0.1	<0.01	1.1	<0.1	<0.05	4	<0.5	<0.2
1553055	Soil	18	0.21	56	0.067	<1	0.88	0.019	0.03	<0.1	0.01	1.6	<0.1	<0.05	5	<0.5	<0.2
1553056	Soil	14	0.15	49	0.057	<1	0.69	0.017	0.02	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1553057	Soil	0.7	11.3	4.5	32	<0.1	8.0	4.4	140	1.48	3.6	1.0	0.5	9	0.1	0.4	0.1	44	0.10	0.015	3
1553058	Soil	0.6	64.4	6.9	45	0.1	25.0	16.2	421	2.60	9.7	4.7	1.3	58	0.1	0.5	0.2	69	0.97	0.042	10
1553059	Soil	1.0	12.8	4.7	32	<0.1	9.3	4.4	121	1.52	3.4	0.6	0.5	18	0.1	0.4	0.1	47	0.25	0.016	3
1553060	Soil	0.6	63.7	6.4	46	0.2	25.2	16.4	596	2.37	8.1	2.6	1.0	81	0.2	0.6	0.1	62	1.84	0.062	10
1553061	Soil	0.5	24.8	4.9	23	<0.1	11.5	8.2	182	1.44	5.1	2.6	0.8	29	0.2	0.4	0.1	41	0.52	0.025	5
1553062	Soil	0.4	50.2	6.2	43	0.1	23.6	14.2	446	2.10	6.1	2.0	1.2	88	0.2	0.6	0.1	54	1.56	0.045	9
1553063	Soil	0.5	37.7	6.1	41	0.1	20.4	12.6	505	1.90	6.5	2.9	0.7	118	0.2	0.5	0.1	49	1.83	0.059	8

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000487.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553057	Soil		13	0.14	55	0.049	1	0.58	0.015	0.02	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1553058	Soil		34	0.50	144	0.063	2	1.70	0.020	0.03	0.1	0.04	5.2	<0.1	0.06	5	<0.5	<0.2
1553059	Soil		15	0.17	64	0.047	<1	0.61	0.018	0.02	<0.1	0.02	1.4	<0.1	0.09	4	<0.5	<0.2
1553060	Soil		35	0.55	135	0.061	2	1.58	0.025	0.04	0.1	0.04	5.2	<0.1	0.14	4	<0.5	<0.2
1553061	Soil		20	0.28	63	0.047	<1	0.74	0.021	0.03	<0.1	0.02	2.4	<0.1	0.06	3	<0.5	<0.2
1553062	Soil		35	0.55	130	0.064	2	1.44	0.021	0.03	<0.1	0.04	5.3	<0.1	<0.05	5	0.5	<0.2
1553063	Soil		30	0.44	126	0.047	2	1.26	0.020	0.03	0.1	0.04	4.7	<0.1	0.08	4	<0.5	<0.2

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Project: BE
Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1553112	Soil	0.6	41.7	4.4	55	<0.1	37.1	13.8	548	3.62	7.1	2.9	1.9	39	<0.1	0.4	<0.1	114	1.11	0.067	12
REP 1553112	QC	0.6	40.5	4.3	56	<0.1	36.1	13.2	534	3.44	7.1	6.1	1.9	39	<0.1	0.4	<0.1	110	1.07	0.067	12
1553148	Soil	0.7	29.4	9.8	50	<0.1	24.0	11.2	381	2.96	6.3	2.3	3.5	32	<0.1	0.4	0.1	80	0.48	0.035	12
REP 1553148	QC	0.7	28.3	9.5	48	<0.1	22.6	10.2	364	2.83	6.0	3.9	3.3	32	<0.1	0.4	0.1	77	0.45	0.032	11
1552191	Soil	1.4	22.3	9.4	63	<0.1	30.3	14.7	430	3.57	9.8	0.8	2.7	32	0.1	0.5	0.2	94	0.36	0.031	8
REP 1552191	QC	1.2	22.5	9.2	63	<0.1	30.8	14.9	428	3.64	9.6	0.9	2.7	33	0.2	0.6	0.2	95	0.37	0.030	8
1552227	Soil	0.5	65.3	7.9	55	0.1	32.8	12.9	385	2.74	8.7	4.1	2.0	55	0.4	0.6	0.1	71	1.25	0.048	11
REP 1552227	QC	0.5	64.5	7.9	57	0.1	31.7	12.2	381	2.74	8.8	7.9	2.0	57	0.4	0.5	0.1	74	1.23	0.048	11
1553032	Soil	1.0	33.4	7.7	52	<0.1	26.7	15.3	329	3.90	28.0	7.8	1.5	25	<0.1	0.5	0.1	102	0.37	0.040	6
REP 1553032	QC	1.1	32.8	7.5	50	<0.1	27.3	15.1	333	3.85	26.9	5.1	1.5	24	<0.1	0.5	0.1	97	0.36	0.039	6
Reference Materials																					
STD DS11	Standard	13.8	147.8	134.1	331	1.6	76.5	13.1	1037	3.14	39.5	70.7	7.2	62	2.1	8.5	11.3	52	1.01	0.066	18
STD DS11	Standard	13.6	154.6	142.5	341	1.6	82.7	14.3	1049	3.20	42.2	114.6	7.6	63	2.2	8.8	11.9	53	1.01	0.072	18
STD DS11	Standard	14.2	155.7	136.5	352	1.6	78.6	13.7	1064	3.22	40.5	62.2	7.4	68	2.1	8.6	11.7	53	1.03	0.069	19
STD DS11	Standard	13.5	142.5	135.4	337	1.7	78.3	13.5	1030	3.23	42.6	90.7	7.1	62	2.5	8.6	11.6	51	1.02	0.075	18
STD DS11	Standard	13.7	150.9	140.4	341	1.6	80.8	14.4	1040	3.19	40.5	100.8	7.4	62	2.3	9.2	12.2	54	1.04	0.070	20
STD DS11	Standard	14.4	156.8	135.7	333	1.6	81.8	14.2	1061	3.24	42.9	59.2	7.7	61	2.3	7.9	11.8	55	0.99	0.070	19
STD DS11	Standard	13.6	148.0	134.2	335	1.7	77.8	13.4	1003	3.07	42.4	65.9	7.3	64	2.2	8.2	10.8	49	1.01	0.073	17
STD OXC129	Standard	1.3	27.5	6.2	42	<0.1	74.8	19.1	400	2.88	0.9	201.6	1.8	173	<0.1	<0.1	<0.1	52	0.64	0.093	12
STD OXC129	Standard	1.3	30.4	6.2	49	<0.1	87.0	22.0	458	3.35	1.1	205.3	1.8	178	<0.1	<0.1	<0.1	58	0.63	0.104	13
STD OXC129	Standard	1.1	27.7	6.1	43	<0.1	78.2	19.6	398	2.98	0.5	184.9	1.7	185	<0.1	<0.1	<0.1	55	0.63	0.104	12
STD OXC129	Standard	1.3	27.7	6.6	44	<0.1	82.5	22.0	442	3.28	0.6	212.1	1.8	191	<0.1	<0.1	<0.1	60	0.68	0.115	13
STD OXC129	Standard	1.2	29.9	6.4	46	<0.1	87.7	22.8	446	3.22	<0.5	196.7	1.8	183	<0.1	<0.1	<0.1	56	0.64	0.101	13
STD OXC129	Standard	1.2	27.1	6.3	42	<0.1	78.7	20.9	408	2.95	<0.5	188.1	1.8	164	<0.1	<0.1	<0.1	53	0.56	0.099	13
STD OXC129	Standard	1.1	28.6	6.3	43	<0.1	79.5	20.7	409	3.13	0.5	198.4	1.8	189	<0.1	<0.1	<0.1	54	0.66	0.105	12
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
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	18.6
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	3	<0.01	<0.001	<1

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1300 - 1111 West Georgia Street
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Project: BE
Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000487.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1553112	Soil	44	0.95	107	0.137	2	1.44	0.050	0.06	<0.1	0.03	6.6	<0.1	0.17	5	<0.5	<0.2
REP 1553112	QC	45	0.94	106	0.135	2	1.49	0.047	0.06	<0.1	0.02	6.5	<0.1	0.15	5	<0.5	<0.2
1553148	Soil	38	0.65	170	0.106	2	2.13	0.021	0.06	<0.1	0.01	5.5	0.1	0.09	7	<0.5	<0.2
REP 1553148	QC	37	0.65	160	0.105	1	2.06	0.021	0.06	<0.1	0.02	5.1	0.1	0.07	6	<0.5	<0.2
1552191	Soil	50	0.71	224	0.098	<1	2.31	0.019	0.04	<0.1	0.02	4.9	<0.1	0.13	7	<0.5	<0.2
REP 1552191	QC	50	0.73	225	0.100	<1	2.24	0.019	0.04	<0.1	0.02	5.0	0.1	0.09	7	0.7	<0.2
1552227	Soil	45	0.72	149	0.120	3	1.76	0.041	0.04	0.1	0.04	6.4	<0.1	0.07	5	0.5	<0.2
REP 1552227	QC	43	0.70	149	0.125	3	1.73	0.044	0.04	0.1	0.04	6.5	<0.1	0.08	5	0.7	<0.2
1553032	Soil	37	0.62	109	0.109	<1	2.30	0.018	0.07	0.1	0.02	4.3	<0.1	<0.05	7	<0.5	<0.2
REP 1553032	QC	37	0.60	110	0.106	<1	2.18	0.018	0.06	0.1	0.02	4.1	<0.1	<0.05	7	<0.5	<0.2
Reference Materials																	
STD DS11	Standard	58	0.77	339	0.092	5	1.06	0.067	0.36	3.2	0.23	3.6	4.8	0.33	5	2.4	4.6
STD DS11	Standard	62	0.86	360	0.095	7	1.13	0.070	0.37	3.1	0.24	3.1	4.8	0.30	5	2.4	4.8
STD DS11	Standard	63	0.82	353	0.092	7	1.19	0.072	0.36	2.9	0.23	3.5	4.8	0.35	5	2.5	4.6
STD DS11	Standard	61	0.82	377	0.092	6	1.13	0.071	0.39	3.1	0.28	3.2	4.8	0.25	5	1.9	4.6
STD DS11	Standard	62	0.81	369	0.092	8	1.09	0.071	0.35	3.1	0.24	3.4	4.9	0.36	5	2.1	4.8
STD DS11	Standard	64	0.81	358	0.095	7	1.05	0.072	0.36	3.2	0.24	3.4	4.6	0.35	5	2.4	4.7
STD DS11	Standard	59	0.78	380	0.088	7	1.10	0.079	0.40	3.0	0.25	3.5	4.6	0.26	5	2.1	4.8
STD OXC129	Standard	51	1.48	48	0.400	2	1.43	0.575	0.33	<0.1	<0.01	1.7	<0.1	0.06	5	<0.5	<0.2
STD OXC129	Standard	58	1.59	52	0.435	<1	1.52	0.570	0.35	0.1	<0.01	2.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	51	1.51	47	0.378	1	1.54	0.620	0.34	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	56	1.60	51	0.430	<1	1.62	0.572	0.39	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	56	1.52	50	0.418	2	1.47	0.564	0.34	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	52	1.45	45	0.385	1	1.36	0.541	0.31	<0.1	<0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	52	1.51	50	0.397	2	1.58	0.598	0.40	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	0.11	<1	<0.5	<0.2

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Project: BE

Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000487.1

		AQ201 Mo ppm 0.1	AQ201 Cu ppm 0.1	AQ201 Pb ppm 0.1	AQ201 Zn ppm 1	AQ201 Ag ppm 0.1	AQ201 Ni ppm 0.1	AQ201 Co ppm 0.1	AQ201 Mn ppm 1	AQ201 Fe % 0.01	AQ201 As ppm 0.5	AQ201 Au ppb 0.5	AQ201 Th ppm 0.1	AQ201 Sr ppm 1	AQ201 Cd ppm 0.1	AQ201 Sb ppm 0.1	AQ201 Bi ppm 0.1	AQ201 V ppm 2	AQ201 Ca % 0.01	AQ201 P % 0.001	AQ201 La ppm 1
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	3	<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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Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000487.1

		AQ201 Cr ppm 1	AQ201 Mg % 0.01	AQ201 Ba ppm 1	AQ201 Ti % 0.001	AQ201 B ppm 1	AQ201 Al % 0.01	AQ201 Na % 0.001	AQ201 K % 0.01	AQ201 W ppm 0.1	AQ201 Hg ppm 0.01	AQ201 Sc ppm 0.1	AQ201 Tl ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	0.11	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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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: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 05, 2017
Report Date: November 09, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17001021.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE-2017-ROCK-02
P.O. Number
Number of Samples: 12

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	12	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA350-Au	12	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	12	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	12	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	12	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: November 09, 2017

CERTIFICATE OF ANALYSIS WHI17001021.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	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
1513751	Rock	1.12	69	0.5	37.7	3.9	62	<0.1	36.6	18.1	905	4.54	407.2	57.2	3.1	39	<0.1	0.8	<0.1	97	0.69
1513752	Rock	1.45	221	0.6	27.4	4.7	51	<0.1	18.2	12.6	628	3.33	659.5	190.8	3.9	27	0.1	1.5	<0.1	55	0.47
1513753	Rock	1.12	3	1.3	65.5	16.5	70	0.1	24.4	14.0	694	3.95	24.9	2.1	6.6	34	0.3	0.7	0.3	48	0.53
1513754	Rock	1.51	28	0.2	61.7	1.9	30	<0.1	61.4	19.0	383	2.48	150.0	21.7	1.3	28	<0.1	0.4	<0.1	41	0.61
1513755	Rock	1.02	<2	0.7	10.0	2.6	99	<0.1	5.7	22.2	1913	7.68	14.0	1.5	1.5	63	0.2	0.4	0.1	168	1.19
1513756	Rock	1.08	<2	0.8	10.7	2.8	90	<0.1	6.3	15.7	1529	6.10	15.9	2.8	2.3	44	0.2	0.4	0.3	74	0.82
1513757	Rock	1.44	2	0.5	16.6	2.6	62	<0.1	3.0	16.3	2011	6.32	11.9	2.4	0.8	529	0.2	0.5	0.1	162	5.75
1513758	Rock	1.20	3	0.8	15.5	3.4	87	<0.1	11.4	23.6	1557	6.66	16.4	1.3	1.6	53	0.1	0.4	0.3	179	0.67
1513759	Rock	2.95	229	0.2	8.2	2.4	10	<0.1	6.3	1.9	113	0.88	347.0	176.5	3.4	4	<0.1	0.6	0.2	6	0.04
1513760	Rock	1.31	155	0.3	3.5	3.6	9	<0.1	4.8	2.4	195	0.83	431.1	121.3	2.7	5	<0.1	0.9	0.2	5	0.04
1513761	Rock	1.46	253	0.3	10.3	6.2	17	0.1	5.9	2.8	140	0.98	1287.2	192.1	3.3	7	<0.1	2.0	0.4	7	0.07
1513762	Rock	1.59	9	1.8	29.7	15.6	19	1.1	6.8	0.8	42	1.20	28.3	<0.5	3.1	372	1.8	4.3	0.2	120	0.53

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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: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: November 09, 2017

CERTIFICATE OF ANALYSIS WHI17001021.1

	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
1513751	Rock	0.111	19	39	1.52	144	0.061	<20	2.20	0.037	0.09	<0.1	<0.01	5.8	<0.1	<0.05	7	<0.5	<0.2
1513752	Rock	0.094	21	18	0.65	176	0.036	<20	1.30	0.036	0.12	<0.1	<0.01	4.9	<0.1	<0.05	5	<0.5	<0.2
1513753	Rock	0.118	36	21	1.09	238	0.027	<20	1.98	0.032	0.27	<0.1	<0.01	3.4	<0.1	<0.05	7	3.3	<0.2
1513754	Rock	0.023	5	75	1.32	82	0.094	<20	1.65	0.027	0.05	<0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2
1513755	Rock	0.274	32	2	2.18	225	0.013	<20	3.06	0.036	0.11	<0.1	<0.01	10.3	<0.1	<0.05	16	<0.5	<0.2
1513756	Rock	0.292	41	2	1.57	301	0.011	<20	2.41	0.054	0.11	<0.1	<0.01	6.1	<0.1	<0.05	13	<0.5	<0.2
1513757	Rock	0.187	19	1	2.74	809	0.007	<20	1.98	0.027	0.07	<0.1	<0.01	9.9	<0.1	<0.05	10	<0.5	<0.2
1513758	Rock	0.209	28	7	2.20	260	0.014	<20	2.90	0.032	0.08	<0.1	<0.01	9.1	<0.1	<0.05	15	<0.5	<0.2
1513759	Rock	0.004	9	3	0.03	82	0.001	<20	0.19	0.003	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1513760	Rock	0.008	8	4	0.04	70	0.001	<20	0.20	0.004	0.08	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1513761	Rock	0.023	11	5	0.03	167	0.003	<20	0.23	0.005	0.11	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1513762	Rock	0.687	11	24	0.04	1292	0.004	<20	0.72	0.003	0.18	0.2	0.07	3.1	0.1	<0.05	2	4.0	<0.2

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE

Report Date: November 09, 2017

QUALITY CONTROL REPORT WHI17001021.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	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
Pulp Duplicates																					
1513761	Rock	1.46	253	0.3	10.3	6.2	17	0.1	5.9	2.8	140	0.98	1287.2	192.1	3.3	7	<0.1	2.0	0.4	7	0.07
REP 1513761	QC			0.3	9.9	6.1	16	0.1	5.6	2.6	145	0.99	1261.2	192.7	3.1	7	<0.1	2.1	0.4	7	0.08
1513762	Rock	1.59	9	1.8	29.7	15.6	19	1.1	6.8	0.8	42	1.20	28.3	<0.5	3.1	372	1.8	4.3	0.2	120	0.53
REP 1513762	QC		9																		
Core Reject Duplicates																					
1513757	Rock	1.44	2	0.5	16.6	2.6	62	<0.1	3.0	16.3	2011	6.32	11.9	2.4	0.8	529	0.2	0.5	0.1	162	5.75
DUP 1513757	QC		3	0.6	16.9	2.7	63	<0.1	3.3	17.2	2009	6.26	12.0	2.6	0.8	528	0.2	0.5	<0.1	162	5.64
Reference Materials																					
STD DS11	Standard			13.7	154.2	132.1	330	1.6	80.5	14.6	985	2.97	43.5	93.8	6.8	64	2.4	6.8	11.6	47	1.03
STD OREAS45EA	Standard			1.4	690.2	12.9	29	0.2	387.6	50.9	377	20.41	9.4	50.5	9.1	4	<0.1	0.2	0.3	295	0.03
STD OXC145	Standard		213																		
STD OXC145 Expected			212																		
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 DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	3.8	1.1	35	<0.1	1.1	3.7	576	1.82	16.7	<0.5	1.9	27	<0.1	<0.1	0.1	21	0.59
ROCK-WHI	Prep Blank		<2	0.9	4.2	1.9	44	<0.1	1.3	4.0	607	1.90	8.9	<0.5	2.3	20	<0.1	<0.1	<0.1	22	0.58

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: November 09, 2017

QUALITY CONTROL REPORT WHI17001021.1

	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																			
1513761	Rock	0.023	11	5	0.03	167	0.003	<20	0.23	0.005	0.11	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
REP 1513761	QC	0.023	10	5	0.03	166	0.003	<20	0.23	0.004	0.11	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1513762	Rock	0.687	11	24	0.04	1292	0.004	<20	0.72	0.003	0.18	0.2	0.07	3.1	0.1	<0.05	2	4.0	<0.2
REP 1513762	QC																		
Core Reject Duplicates																			
1513757	Rock	0.187	19	1	2.74	809	0.007	<20	1.98	0.027	0.07	<0.1	<0.01	9.9	<0.1	<0.05	10	<0.5	<0.2
DUP 1513757	QC	0.181	18	1	2.70	791	0.007	<20	1.95	0.022	0.06	<0.1	<0.01	9.7	<0.1	<0.05	10	0.6	<0.2
Reference Materials																			
STD DS11	Standard	0.063	17	56	0.82	406	0.090	<20	1.11	0.069	0.39	2.5	0.25	2.9	4.8	0.27	5	2.2	4.3
STD OREAS45EA	Standard	0.025	7	820	0.08	141	0.091	<20	3.18	0.020	0.05	<0.1	<0.01	68.3	<0.1	<0.05	12	<0.5	<0.2
STD OXC145	Standard																		
STD OXC145 Expected																			
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 DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
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
Prep Wash																			
ROCK-WHI	Prep Blank	0.037	6	5	0.50	68	0.081	<20	1.01	0.102	0.12	<0.1	0.01	2.8	<0.1	0.07	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.039	6	7	0.48	66	0.081	<20	0.89	0.090	0.10	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 04, 2017
Report Date: August 31, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000489.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE-2017-ROCK-01
P.O. Number
Number of Samples: 2

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	2	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA350-Au	2	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	2	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	2	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	2	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000489.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	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
1553972	Rock	0.84	<2	0.6	9.6	7.0	93	<0.1	6.0	1.4	524	0.52	4.9	0.7	1.4	119	0.6	0.4	<0.1	14	3.11
1553973	Rock	1.43	160	0.2	112.8	0.3	31	<0.1	10.8	15.1	350	2.73	1.7	2.3	0.6	30	<0.1	0.7	<0.1	71	0.89

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000489.1

	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
1553972	Rock	0.047	6	9	0.13	63	0.001	<20	0.17	0.058	0.01	<0.1	0.02	2.2	<0.1	<0.05	<1	<0.5	<0.2
1553973	Rock	0.109	7	1	0.64	14	0.329	<20	1.31	0.022	0.02	<0.1	<0.01	4.3	<0.1	<0.05	5	<0.5	<0.2

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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: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE

Report Date: August 31, 2017

QUALITY CONTROL REPORT WHI17000489.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	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
Reference Materials																					
STD DS11	Standard			14.3	141.3	150.4	325	1.9	77.9	15.1	1030	3.00	42.3	85.2	8.3	63	2.4	6.7	13.3	46	1.01
STD OREAS45EA	Standard			1.5	660.6	14.0	32	0.2	359.1	51.8	398	21.78	10.4	51.0	10.1	3	<0.1	0.3	0.3	299	0.03
STD OXC145	Standard		217																		
STD OXH122	Standard		1292																		
STD OXH122 Expected			1247																		
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 DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
BLK	Blank		<2																		
BLK	Blank		<2																		
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																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.8	2.2	1.1	32	<0.1	1.1	3.9	517	1.73	0.6	<0.5	2.2	19	<0.1	<0.1	<0.1	23	0.55

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE

Report Date: August 31, 2017

QUALITY CONTROL REPORT WHI17000489.1

		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
Reference Materials																				
STD DS11	Standard		0.074	19	58	0.82	464	0.094	<20	1.11	0.068	0.39	3.0	0.27	3.3	5.6	0.26	5	2.0	4.7
STD OREAS45EA	Standard		0.029	7	838	0.08	138	0.097	<20	2.96	0.018	0.05	<0.1	0.01	75.0	<0.1	<0.05	12	1.2	<0.2
STD OXC145	Standard																			
STD OXH122	Standard																			
STD OXH122 Expected																				
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 DS11 Expected			0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																				
BLK	Blank																			
BLK	Blank																			
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																			
Prep Wash																				
ROCK-WHI	Prep Blank		0.038	6	3	0.45	53	0.093	<20	0.84	0.070	0.08	<0.1	<0.01	2.8	<0.1	<0.05	3	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 05, 2017
Report Date: October 19, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI17001019.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE-2017-SOIL-2
P.O. Number
Number of Samples: 121

SAMPLE DISPOSAL

RTRN-PLP Return After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	121	Dry at 60C			WHI
SS80	121	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	121	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	121	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

BUREAU VERITAS MINERAL LABORATORIES Canada

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: October 19, 2017

CERTIFICATE OF ANALYSIS WHI17001019.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1553201	Soil		1.1	38.2	8.7	64	0.2	27.8	17.3	884	4.35	177.8	76.1	3.5	53	0.1	1.6	0.1	78	0.73	0.076	19
1553202	Soil		0.7	39.3	7.2	38	0.2	28.7	10.3	786	2.34	12.1	2.3	1.2	80	0.4	0.6	0.1	48	1.04	0.064	15
1553203	Soil		1.0	25.8	12.0	47	<0.1	26.4	13.5	439	3.01	10.8	<0.5	3.2	39	0.1	0.6	0.2	81	0.49	0.020	13
1553204	Soil		0.9	46.6	20.3	50	0.2	36.2	14.1	696	3.42	8.9	2.1	5.3	47	<0.1	0.7	0.1	71	0.73	0.042	22
1553205	Soil		0.9	19.6	8.7	52	<0.1	22.7	10.2	338	2.99	8.8	1.6	2.4	31	<0.1	0.4	0.1	76	0.42	0.018	8
1553206	Soil		0.8	25.7	9.7	52	<0.1	26.7	12.3	303	3.32	9.2	2.4	3.8	36	<0.1	0.5	0.1	90	0.44	0.016	10
1553207	Soil		1.1	41.4	11.3	60	0.1	34.2	16.3	834	3.50	10.2	1.0	3.9	44	0.2	0.6	0.2	80	0.60	0.027	18
1553208	Soil		1.0	29.1	7.8	59	0.1	27.6	12.9	715	3.06	12.0	1.3	2.2	38	0.2	0.5	0.1	77	0.51	0.019	9
1553209	Soil		1.1	40.9	7.1	55	0.1	27.9	14.9	574	3.47	28.0	3.4	2.1	35	0.1	0.6	0.1	81	0.54	0.017	8
1553210	Soil		1.1	30.6	7.9	56	<0.1	25.8	13.0	386	3.39	12.9	1.7	2.2	30	0.1	0.5	0.1	76	0.38	0.019	9
1553211	Soil		0.8	26.2	8.9	55	<0.1	27.4	13.9	517	3.64	9.9	1.4	3.0	36	0.1	0.6	0.1	91	0.51	0.021	12
1553212	Soil		1.0	27.0	11.4	51	<0.1	26.5	13.3	316	3.22	10.2	2.1	3.5	31	0.1	0.5	0.2	85	0.42	0.016	13
1553213	Soil		0.7	38.3	11.3	51	<0.1	33.5	12.9	434	3.54	8.2	2.4	4.3	41	<0.1	0.5	0.1	81	0.56	0.033	17
1553214	Soil		0.8	26.1	10.6	47	<0.1	25.2	12.2	480	3.13	8.3	3.9	3.3	37	<0.1	0.4	0.1	65	0.48	0.027	12
1553215	Soil		0.8	24.6	8.9	46	0.1	22.9	9.6	475	2.62	8.4	2.4	2.7	37	0.1	0.5	0.1	69	0.50	0.021	11
1553216	Soil		0.8	31.3	8.5	62	<0.1	29.2	15.7	961	3.66	47.4	10.6	3.1	64	0.2	1.0	0.1	76	0.95	0.062	14
1553217	Soil		0.8	21.4	7.4	47	0.1	22.0	13.3	709	2.90	79.9	26.8	2.0	43	<0.1	0.6	0.1	70	0.59	0.039	10
1553218	Soil		1.0	28.6	9.3	42	0.2	19.6	11.0	668	2.41	304.6	89.3	2.3	48	0.2	1.3	0.1	52	0.60	0.032	12
1553219	Soil		1.0	33.2	9.0	48	0.2	24.4	14.4	773	3.43	115.6	18.3	2.5	40	0.1	0.7	0.2	71	0.49	0.034	11
1553220	Soil		0.8	22.1	8.9	48	<0.1	23.8	11.7	408	3.13	118.2	14.6	2.7	40	0.2	0.6	0.1	78	0.58	0.036	11
1553221	Soil		0.7	38.6	7.5	48	0.3	26.9	11.4	370	2.99	78.9	18.3	2.8	43	0.4	1.7	0.1	77	0.55	0.052	11
1553222	Soil		0.6	61.7	6.6	58	0.2	48.0	16.3	544	3.02	23.3	8.0	2.5	54	0.3	0.8	0.1	79	1.14	0.058	14
1553223	Soil		1.4	39.7	8.7	57	0.2	34.7	12.3	482	3.07	19.0	5.0	2.3	50	0.4	1.0	0.1	67	0.94	0.023	13
1553224	Soil		0.9	84.8	8.5	88	0.2	183.0	26.3	453	3.85	19.2	4.0	2.6	45	0.3	1.5	<0.1	80	0.98	0.037	15
1553225	Soil		0.9	34.2	7.6	61	0.2	79.2	20.8	592	3.74	11.2	1.8	3.3	39	0.3	0.8	0.1	95	0.59	0.016	10
1553226	Soil		0.8	26.9	8.0	61	0.2	31.6	14.4	632	3.40	8.4	1.0	2.6	51	0.4	0.6	0.1	72	0.69	0.034	11
1553227	Soil		0.7	37.6	7.2	52	0.1	35.2	14.8	451	3.43	16.8	7.3	4.0	45	0.1	0.6	0.1	89	0.73	0.027	16
1553228	Soil		1.7	31.2	8.6	61	0.3	25.0	11.1	337	3.10	32.9	11.2	4.0	55	0.3	2.0	0.1	73	0.61	0.064	13
1553229	Soil		1.0	25.9	8.7	52	0.2	22.8	11.2	437	2.90	117.2	43.9	3.0	37	0.3	1.1	0.1	65	0.48	0.028	11
1553230	Soil		1.6	40.4	10.4	61	0.2	32.9	18.7	961	4.24	153.9	28.6	3.7	44	0.2	0.9	0.2	93	0.59	0.035	13

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553201	Soil		36	0.67	218	0.090	2	2.01	0.030	0.05	<0.1	0.04	14.2	<0.1	<0.05	6	<0.5	<0.2
1553202	Soil		33	0.43	277	0.057	3	1.93	0.024	0.05	<0.1	0.07	7.7	<0.1	<0.05	5	0.9	<0.2
1553203	Soil		40	0.58	172	0.099	2	2.32	0.016	0.05	<0.1	0.02	5.4	<0.1	<0.05	7	<0.5	<0.2
1553204	Soil		47	0.52	177	0.132	4	2.19	0.030	0.07	0.1	0.07	8.9	<0.1	<0.05	6	<0.5	<0.2
1553205	Soil		41	0.60	167	0.118	2	2.05	0.019	0.05	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
1553206	Soil		52	0.69	188	0.138	<1	2.45	0.018	0.04	<0.1	0.01	5.8	<0.1	<0.05	6	<0.5	<0.2
1553207	Soil		43	0.60	207	0.091	2	2.13	0.021	0.06	0.1	0.03	7.0	<0.1	<0.05	6	0.5	<0.2
1553208	Soil		40	0.61	214	0.107	2	2.14	0.023	0.04	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1553209	Soil		37	0.67	217	0.090	2	2.36	0.020	0.06	<0.1	0.03	6.3	0.1	<0.05	6	<0.5	<0.2
1553210	Soil		39	0.62	189	0.099	1	2.15	0.019	0.04	<0.1	0.01	4.6	<0.1	<0.05	6	<0.5	<0.2
1553211	Soil		50	0.66	206	0.128	1	2.42	0.022	0.05	<0.1	0.02	6.2	<0.1	<0.05	6	<0.5	<0.2
1553212	Soil		48	0.62	168	0.124	2	2.16	0.020	0.04	<0.1	0.02	6.4	<0.1	<0.05	6	<0.5	<0.2
1553213	Soil		50	0.72	159	0.138	2	2.28	0.028	0.05	<0.1	0.03	9.5	<0.1	<0.05	6	<0.5	<0.2
1553214	Soil		44	0.65	185	0.123	3	2.14	0.024	0.05	<0.1	0.02	6.2	<0.1	<0.05	5	<0.5	<0.2
1553215	Soil		33	0.50	190	0.100	2	1.89	0.022	0.05	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
1553216	Soil		42	0.77	253	0.100	<1	2.18	0.031	0.07	<0.1	0.03	10.5	<0.1	<0.05	6	<0.5	<0.2
1553217	Soil		33	0.57	207	0.100	1	1.92	0.029	0.04	<0.1	0.02	5.7	<0.1	<0.05	6	<0.5	<0.2
1553218	Soil		29	0.37	215	0.080	2	1.54	0.029	0.05	<0.1	0.02	5.2	<0.1	<0.05	5	<0.5	<0.2
1553219	Soil		42	0.59	271	0.099	<1	2.39	0.023	0.06	<0.1	0.02	6.0	<0.1	<0.05	6	<0.5	<0.2
1553220	Soil		41	0.62	223	0.134	2	2.18	0.025	0.06	<0.1	0.02	6.3	<0.1	<0.05	6	<0.5	<0.2
1553221	Soil		45	0.72	330	0.117	<1	2.13	0.023	0.05	0.1	0.02	5.8	<0.1	<0.05	5	<0.5	<0.2
1553222	Soil		81	1.05	315	0.116	2	2.10	0.039	0.07	<0.1	0.03	10.5	<0.1	<0.05	5	0.7	<0.2
1553223	Soil		49	0.63	345	0.087	2	2.28	0.029	0.05	<0.1	0.02	6.1	0.1	<0.05	6	0.5	<0.2
1553224	Soil		534	2.90	267	0.084	2	2.83	0.013	0.06	<0.1	0.03	14.6	0.1	<0.05	6	1.2	<0.2
1553225	Soil		253	1.56	320	0.123	<1	2.88	0.023	0.05	<0.1	0.01	10.2	<0.1	<0.05	7	<0.5	<0.2
1553226	Soil		55	0.67	282	0.105	2	2.15	0.033	0.05	<0.1	0.02	6.3	<0.1	<0.05	6	<0.5	<0.2
1553227	Soil		54	0.75	254	0.157	1	2.35	0.032	0.05	0.1	0.02	10.1	<0.1	<0.05	6	0.7	<0.2
1553228	Soil		44	0.61	505	0.134	2	2.00	0.030	0.05	0.1	0.04	6.6	0.1	<0.05	5	1.1	<0.2
1553229	Soil		37	0.58	227	0.116	<1	1.91	0.026	0.05	<0.1	0.02	5.2	<0.1	<0.05	6	<0.5	<0.2
1553230	Soil		52	0.71	320	0.111	2	2.93	0.019	0.06	<0.1	0.02	7.5	0.1	<0.05	7	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: October 19, 2017

CERTIFICATE OF ANALYSIS WHI17001019.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1553231	Soil	1.0	24.2	10.3	55	0.1	27.1	14.1	444	3.56	129.9	45.4	3.8	39	<0.1	0.8	0.1	79	0.54	0.030	12
1553232	Soil	1.0	25.8	10.7	56	0.1	26.8	12.9	480	3.26	172.6	53.9	2.5	49	<0.1	0.8	0.1	75	0.65	0.033	11
1553233	Soil	0.8	21.3	3.0	29	<0.1	12.9	5.1	433	1.04	4.4	2.2	0.5	97	0.3	0.9	<0.1	24	2.04	0.069	5
1553234	Soil	0.7	58.1	7.1	56	0.1	47.0	16.1	774	2.67	28.1	10.6	2.2	82	0.5	1.8	<0.1	62	1.83	0.060	12
1553235	Soil	0.9	51.4	8.5	59	0.3	29.3	11.9	450	2.82	86.7	24.6	3.1	65	0.8	2.1	0.2	76	1.00	0.088	14
1553236	Soil	0.6	62.4	5.1	30	0.3	33.6	11.3	441	1.89	239.3	50.9	1.1	76	0.4	1.0	0.1	46	1.16	0.085	20
1553237	Soil	0.7	33.2	6.5	53	0.1	24.7	13.3	707	3.20	20.7	7.5	3.0	54	0.1	0.6	0.1	84	0.78	0.055	15
1553238	Soil	0.6	39.5	11.3	50	<0.1	30.1	13.1	435	3.22	10.0	2.6	4.1	48	<0.1	0.6	0.1	84	0.69	0.033	19
1553239	Soil	0.9	26.9	11.7	55	<0.1	28.9	14.4	424	3.39	10.0	3.5	4.6	36	0.1	0.5	0.2	87	0.44	0.027	16
1553240	Soil	0.7	24.9	8.5	51	0.2	28.0	13.7	550	3.27	8.9	1.9	2.5	34	0.2	0.5	0.1	84	0.44	0.029	9
1553241	Soil	1.0	25.1	8.7	53	0.2	32.9	14.9	806	3.51	13.9	2.2	2.9	32	0.1	1.3	0.2	88	0.46	0.030	10
1553242	Soil	0.8	26.4	8.0	53	<0.1	32.1	15.6	444	3.49	8.9	2.0	2.9	40	0.1	0.5	0.2	87	0.63	0.024	10
1553243	Soil	0.8	32.0	8.1	54	0.1	30.4	12.9	552	3.09	10.2	11.5	2.9	58	0.1	0.4	0.2	79	1.10	0.051	12
1553244	Soil	0.9	26.6	9.5	61	0.1	27.0	13.4	483	3.19	12.6	2.6	2.8	45	0.1	0.5	0.1	86	0.77	0.034	11
1553245	Soil	0.7	23.6	7.5	51	<0.1	27.2	13.8	494	2.98	9.8	<0.5	3.0	43	0.1	0.5	0.1	84	0.67	0.039	11
1553246	Soil	0.7	25.0	8.1	45	<0.1	27.4	11.8	310	3.05	7.8	1.7	2.4	32	0.1	0.4	0.1	85	0.40	0.029	9
1553247	Soil	1.0	23.2	8.0	46	<0.1	21.2	11.3	377	2.85	12.2	6.0	2.0	30	0.1	0.4	0.1	84	0.43	0.034	9
1553248	Soil	0.4	22.8	9.0	45	<0.1	18.6	9.9	258	2.20	18.2	11.1	2.9	35	0.1	0.4	<0.1	64	0.50	0.056	13
1553249	Soil	0.6	26.8	11.6	47	<0.1	21.7	11.5	417	2.63	8.6	4.2	3.4	41	0.1	0.4	0.1	66	0.54	0.047	14
1553250	Soil	0.4	26.4	12.1	53	0.1	25.8	10.2	324	2.58	14.0	9.1	3.9	38	<0.1	0.8	0.1	63	0.57	0.053	14
1553251	Soil	0.9	30.1	9.0	53	0.1	28.0	13.8	595	3.41	10.4	4.6	2.7	53	0.1	0.5	0.1	89	0.68	0.051	14
1553252	Soil	0.7	25.7	10.7	47	<0.1	26.3	11.6	375	3.03	10.6	0.8	3.3	39	<0.1	0.5	0.2	80	0.50	0.027	12
1553253	Soil	0.7	31.5	10.4	51	<0.1	27.8	13.0	449	3.43	8.8	4.8	4.3	41	<0.1	0.4	0.1	87	0.58	0.033	15
1553254	Soil	0.9	25.1	10.0	54	<0.1	23.9	13.5	410	3.22	8.1	2.1	3.2	36	<0.1	0.5	0.1	95	0.46	0.025	13
1553255	Soil	0.7	29.4	9.3	53	<0.1	27.9	12.1	368	3.33	9.4	3.8	4.2	37	<0.1	0.5	0.1	86	0.54	0.026	13
1553256	Soil	0.9	38.7	11.5	60	<0.1	36.7	15.5	503	3.62	17.1	3.4	3.9	40	0.1	0.8	0.1	85	0.59	0.033	14
1553257	Soil	0.9	41.3	7.3	57	<0.1	42.5	17.4	400	4.11	19.9	2.1	2.4	30	<0.1	2.1	0.1	109	0.38	0.026	8
1553258	Soil	0.9	24.3	9.8	57	<0.1	25.0	11.3	321	3.22	10.3	1.5	3.0	36	0.1	0.5	0.1	91	0.45	0.024	10
1553259	Soil	0.6	31.7	8.2	52	<0.1	27.4	14.2	390	3.18	7.8	2.7	3.3	39	<0.1	0.4	0.1	87	0.52	0.024	13
1553260	Soil	0.7	27.1	14.1	51	<0.1	26.6	13.6	402	3.26	8.2	3.7	3.9	38	<0.1	0.5	0.1	81	0.50	0.031	12

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553231	Soil		48	0.71	236	0.133	<1	2.50	0.021	0.05	<0.1	0.02	6.8	<0.1	<0.05	6	<0.5	<0.2
1553232	Soil		43	0.67	215	0.114	1	2.19	0.030	0.05	0.1	0.02	5.9	<0.1	<0.05	6	<0.5	<0.2
1553233	Soil		16	0.25	170	0.043	3	0.73	0.024	0.03	<0.1	0.04	2.5	<0.1	0.16	2	1.0	<0.2
1553234	Soil		80	0.93	290	0.086	5	1.57	0.027	0.04	<0.1	0.05	7.0	<0.1	0.10	4	1.4	<0.2
1553235	Soil		37	0.56	361	0.116	3	1.86	0.040	0.07	0.1	0.04	6.4	0.1	<0.05	5	1.4	<0.2
1553236	Soil		25	0.38	227	0.053	1	1.42	0.036	0.03	<0.1	0.05	5.5	<0.1	0.05	3	0.9	<0.2
1553237	Soil		37	0.70	187	0.108	2	1.97	0.037	0.05	<0.1	0.03	8.1	<0.1	<0.05	6	<0.5	<0.2
1553238	Soil		52	0.70	188	0.120	<1	2.34	0.034	0.05	<0.1	0.04	8.2	<0.1	<0.05	6	<0.5	<0.2
1553239	Soil		53	0.74	176	0.111	<1	2.36	0.022	0.05	<0.1	0.02	7.0	<0.1	<0.05	6	<0.5	<0.2
1553240	Soil		44	0.67	198	0.108	1	2.22	0.029	0.04	<0.1	<0.01	5.3	<0.1	<0.05	6	<0.5	<0.2
1553241	Soil		57	0.74	192	0.099	<1	2.43	0.027	0.05	<0.1	0.02	6.4	<0.1	<0.05	6	<0.5	<0.2
1553242	Soil		51	0.69	186	0.116	1	2.29	0.034	0.10	<0.1	<0.01	7.1	<0.1	<0.05	6	<0.5	<0.2
1553243	Soil		42	0.59	240	0.103	3	2.10	0.031	0.11	<0.1	0.02	6.4	<0.1	<0.05	6	<0.5	<0.2
1553244	Soil		44	0.67	211	0.097	1	2.30	0.038	0.06	<0.1	0.01	6.2	<0.1	<0.05	6	<0.5	<0.2
1553245	Soil		45	0.64	170	0.134	1	1.86	0.032	0.06	<0.1	0.01	5.4	<0.1	<0.05	5	<0.5	<0.2
1553246	Soil		46	0.62	192	0.126	<1	2.20	0.026	0.04	0.1	0.02	4.9	<0.1	<0.05	6	<0.5	<0.2
1553247	Soil		36	0.57	173	0.112	<1	2.13	0.023	0.05	<0.1	<0.01	4.1	0.1	<0.05	7	<0.5	<0.2
1553248	Soil		34	0.52	107	0.119	1	1.45	0.029	0.04	0.1	<0.01	3.9	<0.1	<0.05	4	<0.5	<0.2
1553249	Soil		37	0.53	141	0.109	1	1.84	0.027	0.05	0.1	0.03	5.2	<0.1	<0.05	5	<0.5	<0.2
1553250	Soil		39	0.64	138	0.120	1	1.96	0.036	0.05	<0.1	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
1553251	Soil		44	0.70	291	0.112	1	2.30	0.031	0.06	<0.1	0.02	7.3	<0.1	<0.05	7	<0.5	<0.2
1553252	Soil		45	0.64	167	0.119	<1	2.23	0.028	0.05	<0.1	<0.01	5.1	<0.1	<0.05	6	<0.5	<0.2
1553253	Soil		52	0.70	187	0.134	<1	2.32	0.030	0.06	<0.1	0.02	8.1	<0.1	<0.05	7	<0.5	<0.2
1553254	Soil		44	0.64	175	0.130	1	2.15	0.024	0.05	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1553255	Soil		50	0.70	188	0.134	<1	2.28	0.029	0.04	<0.1	0.02	7.0	<0.1	<0.05	6	<0.5	<0.2
1553256	Soil		53	0.68	224	0.116	<1	2.41	0.032	0.05	<0.1	0.03	9.4	<0.1	<0.05	6	<0.5	<0.2
1553257	Soil		60	0.73	202	0.080	<1	2.55	0.021	0.04	<0.1	0.02	7.5	0.1	<0.05	7	<0.5	<0.2
1553258	Soil		43	0.66	204	0.115	<1	2.32	0.025	0.04	<0.1	<0.01	4.6	0.1	<0.05	6	<0.5	<0.2
1553259	Soil		50	0.67	168	0.140	<1	2.23	0.028	0.04	<0.1	0.02	7.4	<0.1	<0.05	6	<0.5	<0.2
1553260	Soil		47	0.66	178	0.132	<1	2.16	0.029	0.05	<0.1	<0.01	6.9	<0.1	<0.05	6	<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
1553261	Soil		0.9	38.2	15.2	52	<0.1	31.6	14.3	524	3.25	9.8	5.3	5.3	41	<0.1	0.5	0.2	78	0.62	0.042	19
1553262	Soil		0.6	42.3	13.9	56	0.1	55.8	15.7	644	3.59	36.3	7.3	4.1	58	<0.1	2.1	0.2	80	0.83	0.046	16
1553263	Soil		0.7	40.1	8.6	57	<0.1	34.2	15.7	528	3.96	16.1	8.0	3.9	51	<0.1	0.8	<0.1	113	0.68	0.050	18
1553264	Soil		0.8	35.6	9.5	64	0.1	30.9	15.9	725	3.80	95.8	57.1	3.2	57	0.2	1.4	0.1	104	0.70	0.060	17
1553265	Soil		0.9	29.3	12.4	53	0.2	29.1	12.2	410	2.98	463.3	194.7	4.0	45	0.1	1.9	0.2	73	0.58	0.036	16
1553266	Soil		0.7	20.7	9.7	51	0.1	23.9	12.4	379	3.01	373.7	95.4	3.0	39	0.1	1.2	0.1	81	0.53	0.038	11
1553267	Soil		0.8	27.5	9.4	53	0.2	24.2	12.0	428	2.96	337.5	88.6	3.0	39	<0.1	1.0	0.1	77	0.51	0.036	12
1553268	Soil		1.5	47.5	11.3	86	1.3	35.4	15.1	641	3.27	102.8	25.5	4.0	50	0.5	2.9	0.2	83	0.53	0.059	14
1553269	Soil		1.6	53.2	8.0	102	0.4	83.5	25.0	815	3.92	29.3	7.9	2.8	42	0.7	1.6	0.1	105	1.00	0.039	14
1553270	Soil		1.7	58.6	7.8	64	<0.1	115.2	27.9	414	3.64	24.3	8.3	2.0	25	0.3	1.2	<0.1	107	0.63	0.030	8
1553271	Soil		4.8	62.2	16.7	173	0.7	96.5	20.1	687	3.72	52.9	15.0	5.6	63	0.7	6.4	0.3	79	0.74	0.052	29
1553272	Soil		2.8	42.3	11.7	83	0.7	40.2	13.1	494	2.67	26.0	7.0	2.9	150	1.1	3.7	0.2	59	2.86	0.072	22
1553273	Soil		1.4	32.7	10.4	109	0.4	41.7	14.4	535	2.98	18.2	5.5	4.5	76	0.6	3.0	0.1	67	1.13	0.054	31
1553274	Soil		0.2	61.5	4.2	30	<0.1	154.4	22.3	466	2.43	3.4	1.4	2.2	23	<0.1	0.3	<0.1	28	0.81	0.042	9
1553275	Soil		0.5	60.3	4.2	55	<0.1	56.2	21.7	472	3.60	7.8	1.8	1.6	23	0.1	0.4	<0.1	93	0.60	0.044	5
1553276	Soil		1.2	30.0	10.0	75	0.1	36.1	14.9	422	3.67	33.4	4.4	5.3	30	0.3	1.1	0.2	81	0.50	0.026	15
1553277	Soil		1.1	30.4	9.5	58	0.4	23.6	10.7	332	2.79	74.7	16.1	3.1	42	0.3	1.5	0.2	83	0.47	0.045	12
1553278	Soil		0.8	36.0	10.2	56	0.2	29.7	14.3	536	3.48	296.4	115.7	4.0	43	<0.1	1.0	0.2	89	0.58	0.036	16
1553279	Soil		1.1	20.8	9.3	47	0.1	23.2	13.0	408	2.96	162.5	44.5	2.5	34	0.1	0.8	0.1	76	0.45	0.034	10
1553280	Soil		0.8	25.9	8.9	49	0.1	25.2	10.8	328	3.04	270.5	49.6	2.6	43	0.1	1.0	0.1	78	0.56	0.040	13
1553281	Soil		1.2	18.5	9.4	154	1.4	27.3	13.1	518	3.06	8.0	2.3	2.1	43	3.0	1.2	0.2	99	0.57	0.116	9
1553282	Soil		1.3	22.4	8.9	71	2.0	30.4	12.7	320	3.65	11.6	1.7	2.4	37	0.6	0.8	0.2	91	0.50	0.073	10
1553283	Soil		1.7	34.9	11.2	84	0.7	35.6	13.8	702	2.84	15.3	5.5	3.1	81	1.1	2.1	0.2	69	1.16	0.094	18
1553284	Soil		1.3	37.9	10.0	86	0.7	38.3	14.8	688	3.38	14.3	3.7	3.1	78	0.7	1.2	0.1	81	0.95	0.057	17
1553285	Soil		0.7	36.9	7.3	57	0.2	60.1	18.7	543	3.28	11.1	3.4	2.0	38	0.3	0.5	0.1	86	0.82	0.026	14
1553286	Soil		0.6	55.0	6.5	60	0.3	56.3	17.8	521	3.79	39.9	13.7	3.3	42	0.1	1.0	<0.1	94	0.74	0.028	16
1553287	Soil		1.1	33.3	17.3	62	0.1	34.6	12.2	371	3.24	181.0	44.4	5.3	35	<0.1	2.5	0.1	69	0.49	0.034	19
1553288	Soil		0.8	36.0	16.6	66	0.3	35.3	13.1	405	3.06	584.5	158.1	5.6	41	0.2	2.3	0.1	68	0.53	0.040	19
1553289	Soil		0.9	26.0	14.6	46	0.2	26.1	11.4	372	2.78	480.7	135.5	3.1	41	0.1	1.5	0.1	67	0.55	0.036	13
1553290	Soil		0.9	42.3	15.0	56	0.2	38.4	15.1	524	3.46	593.4	153.1	3.3	65	0.1	1.9	0.1	87	0.84	0.059	17

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Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: October 19, 2017

CERTIFICATE OF ANALYSIS WHI17001019.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553261	Soil	50	0.62	177	0.128	<1	2.20	0.033	0.06	<0.1	0.03	8.4	<0.1	<0.05	6	<0.5	<0.2
1553262	Soil	95	0.83	191	0.115	<1	2.09	0.047	0.06	<0.1	0.04	8.5	<0.1	<0.05	6	<0.5	<0.2
1553263	Soil	54	0.96	245	0.136	<1	2.38	0.040	0.06	<0.1	0.03	11.0	<0.1	<0.05	7	<0.5	<0.2
1553264	Soil	47	0.90	284	0.104	<1	2.34	0.036	0.05	<0.1	0.01	11.0	<0.1	<0.05	7	<0.5	<0.2
1553265	Soil	44	0.64	251	0.091	<1	2.13	0.027	0.05	<0.1	0.03	6.0	<0.1	<0.05	5	<0.5	<0.2
1553266	Soil	41	0.65	228	0.103	<1	2.23	0.026	0.04	0.1	0.02	4.8	0.1	<0.05	6	<0.5	<0.2
1553267	Soil	39	0.57	260	0.101	<1	2.02	0.027	0.04	<0.1	0.02	5.7	<0.1	<0.05	6	<0.5	<0.2
1553268	Soil	47	0.60	450	0.094	<1	2.28	0.023	0.05	0.1	0.06	6.8	0.1	<0.05	6	0.6	<0.2
1553269	Soil	96	1.32	377	0.119	1	2.70	0.031	0.05	<0.1	0.06	13.4	0.1	<0.05	7	<0.5	<0.2
1553270	Soil	208	1.54	259	0.143	<1	2.32	0.012	0.06	0.1	0.02	6.9	0.1	<0.05	6	<0.5	<0.2
1553271	Soil	118	1.44	441	0.021	2	1.99	0.014	0.07	0.1	0.08	13.4	0.2	<0.05	5	1.5	<0.2
1553272	Soil	34	0.43	246	0.060	2	1.38	0.027	0.05	<0.1	0.06	8.0	<0.1	<0.05	4	1.0	<0.2
1553273	Soil	40	0.55	269	0.084	1	1.78	0.033	0.10	<0.1	0.04	10.8	<0.1	<0.05	5	<0.5	<0.2
1553274	Soil	495	2.33	109	0.096	<1	2.00	0.006	0.04	0.1	<0.01	4.7	<0.1	<0.05	4	<0.5	<0.2
1553275	Soil	146	2.43	149	0.158	1	2.75	0.011	0.05	0.2	0.01	8.6	<0.1	<0.05	6	<0.5	<0.2
1553276	Soil	53	0.72	280	0.103	1	2.12	0.026	0.05	<0.1	0.01	6.8	<0.1	<0.05	6	<0.5	<0.2
1553277	Soil	39	0.60	329	0.112	<1	1.93	0.024	0.04	<0.1	0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
1553278	Soil	50	0.66	254	0.126	1	2.46	0.032	0.06	<0.1	0.04	8.9	<0.1	<0.05	6	<0.5	<0.2
1553279	Soil	40	0.58	268	0.097	<1	1.96	0.026	0.05	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
1553280	Soil	38	0.67	310	0.102	1	2.06	0.026	0.05	<0.1	0.01	5.5	<0.1	<0.05	6	<0.5	<0.2
1553281	Soil	37	0.55	287	0.083	1	2.08	0.025	0.05	<0.1	0.02	4.2	0.1	<0.05	7	<0.5	<0.2
1553282	Soil	46	0.66	243	0.105	<1	2.51	0.019	0.06	<0.1	0.03	4.6	0.1	<0.05	7	<0.5	<0.2
1553283	Soil	36	0.52	319	0.085	1	2.07	0.035	0.07	<0.1	0.05	7.3	<0.1	<0.05	5	<0.5	<0.2
1553284	Soil	42	0.71	350	0.097	1	2.20	0.047	0.05	<0.1	0.04	8.1	<0.1	<0.05	7	<0.5	<0.2
1553285	Soil	76	0.93	342	0.124	<1	2.68	0.026	0.04	<0.1	0.03	8.5	<0.1	<0.05	7	<0.5	<0.2
1553286	Soil	79	1.13	274	0.125	1	2.51	0.041	0.05	<0.1	0.07	14.3	<0.1	<0.05	6	<0.5	<0.2
1553287	Soil	50	0.61	231	0.108	<1	1.95	0.027	0.05	0.1	0.03	8.4	<0.1	0.06	5	<0.5	<0.2
1553288	Soil	44	0.57	205	0.117	1	1.82	0.032	0.06	<0.1	0.04	7.6	0.1	<0.05	5	<0.5	<0.2
1553289	Soil	40	0.58	210	0.102	1	1.76	0.035	0.05	0.1	0.03	5.6	<0.1	<0.05	5	<0.5	<0.2
1553290	Soil	51	0.82	241	0.123	<1	2.05	0.051	0.06	0.1	0.05	8.4	<0.1	<0.05	6	<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
1553291	Soil	0.6	51.0	16.2	56	0.1	45.5	16.9	680	3.72	78.7	32.6	3.5	56	0.1	1.3	0.2	91	0.81	0.054	17
1553292	Soil	0.6	30.6	9.6	55	<0.1	52.3	16.1	785	3.74	17.0	8.8	3.2	44	<0.1	1.1	0.1	93	0.59	0.056	14
1553293	Soil	0.6	49.4	16.1	53	<0.1	146.0	20.6	720	3.52	34.6	13.1	4.5	47	<0.1	2.2	0.1	71	0.76	0.043	17
1553294	Soil	0.5	29.5	9.4	46	<0.1	25.3	11.2	367	3.02	8.1	4.0	3.5	39	<0.1	0.3	0.1	78	0.54	0.034	14
1553295	Soil	0.6	30.3	11.2	50	<0.1	25.1	12.5	471	3.13	9.0	4.8	4.4	38	<0.1	0.4	0.1	76	0.52	0.035	16
1553296	Soil	0.9	23.9	8.7	55	<0.1	23.9	12.2	383	3.29	9.5	2.2	2.8	35	0.1	0.5	0.1	93	0.48	0.028	10
1553297	Soil	1.0	23.8	8.7	49	<0.1	23.4	10.6	389	3.06	10.8	6.2	2.9	33	<0.1	0.6	0.1	81	0.37	0.017	11
1553298	Soil	0.8	30.7	8.0	42	0.1	21.5	10.9	400	2.74	12.1	6.8	1.8	33	0.2	0.4	0.1	76	0.44	0.030	10
1553299	Soil	0.6	32.3	10.3	53	<0.1	26.7	13.8	434	3.18	10.9	5.7	3.2	38	0.2	0.4	0.1	79	0.55	0.033	12
1553300	Soil	0.8	42.4	18.6	60	<0.1	30.0	13.8	534	3.35	10.4	6.9	5.5	41	<0.1	0.5	0.1	84	0.56	0.036	25
1553301	Soil	0.8	23.7	12.8	54	<0.1	24.5	11.8	464	3.09	8.5	2.7	3.1	38	0.1	0.3	0.1	74	0.54	0.041	11
1553302	Soil	0.6	35.6	10.8	54	<0.1	49.5	12.8	532	3.34	15.0	10.4	4.8	43	<0.1	5.1	0.2	76	0.67	0.052	17
1553303	Soil	0.7	26.3	16.4	48	<0.1	40.9	13.0	547	3.06	13.9	3.5	4.9	35	<0.1	2.0	0.1	70	0.53	0.036	16
1553304	Soil	0.9	42.8	12.4	59	0.1	86.2	18.1	801	3.38	30.3	6.7	3.9	44	0.1	4.3	0.1	67	0.77	0.055	15
1553305	Soil	0.7	47.6	17.3	59	0.2	51.3	14.8	592	3.15	166.2	86.6	3.8	53	0.1	2.3	0.1	76	0.77	0.051	17
1553306	Soil	0.8	37.6	11.7	55	0.3	44.0	14.5	396	2.86	351.6	91.4	3.1	44	0.3	2.5	0.1	65	0.62	0.051	15
1553307	Soil	0.7	30.7	13.8	54	0.2	30.7	12.0	359	2.68	358.5	90.1	4.8	38	0.2	1.8	0.2	52	0.49	0.042	15
1553308	Soil	0.9	23.0	11.1	56	0.2	22.7	10.0	335	2.42	179.1	33.6	2.5	38	0.2	1.0	0.1	57	0.59	0.039	11
1553309	Soil	1.5	34.7	13.5	70	0.2	33.5	15.8	461	3.71	112.3	20.8	3.7	39	0.2	1.8	0.1	80	0.56	0.032	14
1553310	Soil	0.9	24.3	11.9	55	0.2	26.2	9.9	280	2.88	37.0	8.8	3.5	33	0.2	0.7	0.2	64	0.47	0.024	14
1553311	Soil	3.2	106.3	10.1	89	0.7	77.3	17.7	676	4.37	208.0	49.0	3.1	41	0.8	9.8	0.2	67	0.57	0.043	12
1553312	Soil	2.2	45.3	12.1	105	1.7	35.0	11.9	518	2.83	24.1	12.3	3.1	79	0.9	2.8	0.2	68	0.71	0.058	14
1553313	Soil	2.0	46.5	12.3	109	1.4	35.8	12.9	314	3.39	27.2	7.7	3.9	54	0.8	2.8	0.2	90	0.62	0.080	16
1553314	Soil	5.1	35.7	13.9	265	4.5	51.1	15.5	473	3.81	55.6	5.9	2.0	42	4.4	3.6	0.2	109	0.51	0.166	13
1513851	Soil	0.6	34.4	13.7	61	0.1	35.1	11.0	528	2.34	15.8	6.8	3.1	46	0.2	1.3	0.1	52	0.85	0.050	14
1513852	Soil	0.5	26.1	11.4	58	<0.1	27.5	9.0	304	2.03	9.2	4.9	2.9	48	0.1	1.2	0.2	39	0.82	0.054	13
1513853	Soil	0.6	41.7	10.6	51	0.3	42.2	10.3	498	2.18	144.9	55.3	2.0	54	0.5	2.3	0.1	53	0.97	0.057	13
1513854	Soil	1.4	33.1	11.1	84	0.2	40.9	14.9	499	3.01	218.0	31.9	3.3	38	0.5	2.8	0.1	68	0.64	0.050	12
1513855	Soil	1.2	58.4	10.7	129	0.7	40.7	14.6	420	2.80	41.8	39.5	2.6	114	2.1	4.7	0.2	52	1.57	0.092	14
1513856	Soil	1.9	37.7	9.0	153	0.7	37.4	13.0	657	2.85	24.7	5.8	1.6	78	2.4	2.7	0.2	81	1.02	0.077	11

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	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553291	Soil	64	0.90	249	0.116	1	2.09	0.034	0.06	<0.1	0.03	10.3	<0.1	<0.05	6	<0.5	<0.2
1553292	Soil	91	0.99	572	0.110	<1	2.25	0.024	0.06	<0.1	0.01	8.5	<0.1	<0.05	7	<0.5	<0.2
1553293	Soil	242	1.11	159	0.120	1	1.96	0.040	0.06	<0.1	0.04	10.2	<0.1	<0.05	5	<0.5	<0.2
1553294	Soil	42	0.60	178	0.130	<1	2.00	0.029	0.05	<0.1	0.02	7.4	<0.1	<0.05	6	<0.5	<0.2
1553295	Soil	44	0.59	181	0.132	<1	2.04	0.027	0.05	<0.1	0.02	8.4	<0.1	<0.05	6	<0.5	<0.2
1553296	Soil	46	0.62	186	0.128	<1	2.17	0.025	0.04	<0.1	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
1553297	Soil	41	0.53	201	0.101	<1	1.96	0.019	0.04	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1553298	Soil	36	0.53	180	0.102	<1	1.97	0.021	0.04	0.1	0.01	4.8	<0.1	<0.05	6	<0.5	<0.2
1553299	Soil	42	0.61	189	0.126	<1	2.13	0.025	0.05	<0.1	0.02	7.1	<0.1	<0.05	6	<0.5	<0.2
1553300	Soil	46	0.64	185	0.136	<1	2.32	0.027	0.05	<0.1	0.03	8.7	<0.1	<0.05	6	<0.5	<0.2
1553301	Soil	41	0.57	192	0.115	<1	1.98	0.023	0.05	<0.1	0.02	5.2	<0.1	<0.05	6	<0.5	<0.2
1553302	Soil	83	0.79	159	0.130	1	2.19	0.032	0.06	<0.1	0.04	8.8	<0.1	<0.05	6	<0.5	<0.2
1553303	Soil	63	0.65	172	0.104	<1	2.01	0.022	0.05	<0.1	0.03	6.6	<0.1	<0.05	6	<0.5	<0.2
1553304	Soil	128	1.18	185	0.096	1	2.23	0.032	0.06	<0.1	0.03	9.3	<0.1	<0.05	6	<0.5	<0.2
1553305	Soil	70	0.80	205	0.139	<1	2.09	0.043	0.06	0.2	0.07	8.3	<0.1	<0.05	5	0.6	<0.2
1553306	Soil	59	0.64	369	0.094	1	2.03	0.029	0.06	0.1	0.03	6.8	<0.1	<0.05	5	<0.5	<0.2
1553307	Soil	38	0.61	350	0.074	2	1.73	0.020	0.05	0.1	0.04	5.6	<0.1	<0.05	5	0.9	<0.2
1553308	Soil	33	0.53	279	0.084	2	1.75	0.022	0.05	<0.1	0.03	4.6	<0.1	<0.05	5	0.7	<0.2
1553309	Soil	46	0.63	229	0.101	2	2.13	0.019	0.05	<0.1	0.03	7.4	0.1	0.06	6	0.5	<0.2
1553310	Soil	32	0.57	245	0.078	2	2.05	0.018	0.04	<0.1	0.03	5.4	0.1	<0.05	6	<0.5	<0.2
1553311	Soil	67	0.63	284	0.072	3	1.73	0.021	0.05	0.1	0.06	14.4	0.1	<0.05	4	1.5	<0.2
1553312	Soil	29	0.54	243	0.077	1	1.77	0.030	0.04	0.1	0.08	5.3	<0.1	<0.05	5	1.1	<0.2
1553313	Soil	48	0.67	275	0.117	3	2.05	0.029	0.05	0.1	0.10	9.6	<0.1	<0.05	5	1.4	<0.2
1553314	Soil	51	0.59	339	0.051	2	2.17	0.013	0.18	<0.1	0.06	4.7	0.1	<0.05	6	2.2	<0.2
1513851	Soil	38	0.59	194	0.088	2	1.87	0.023	0.05	<0.1	0.04	5.5	<0.1	<0.05	5	0.7	<0.2
1513852	Soil	36	0.47	171	0.075	<1	1.63	0.018	0.04	0.1	0.06	4.3	<0.1	0.06	4	0.5	<0.2
1513853	Soil	46	0.54	280	0.068	2	1.76	0.024	0.05	<0.1	0.05	6.1	<0.1	<0.05	4	1.0	<0.2
1513854	Soil	66	0.77	601	0.080	2	1.71	0.016	0.06	0.1	0.04	7.1	0.1	<0.05	5	0.7	<0.2
1513855	Soil	30	0.46	254	0.081	3	1.53	0.025	0.06	0.1	0.09	6.5	<0.1	<0.05	4	1.3	<0.2
1513856	Soil	41	0.56	446	0.068	3	2.16	0.015	0.05	0.1	0.07	5.9	0.1	0.05	6	1.4	<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
1513857	Soil		1.1	18.7	6.7	88	0.5	22.9	10.5	575	2.40	7.4	2.4	1.7	31	2.4	0.7	0.1	63	0.40	0.078	7

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1513857	Soil		32	0.46	410	0.069	2	1.60	0.017	0.04	<0.1	0.03	3.1	<0.1	<0.05	5	0.8	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: BE
Report Date: October 19, 2017

QUALITY CONTROL REPORT WHI17001019.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1553218	Soil	1.0	28.6	9.3	42	0.2	19.6	11.0	668	2.41	304.6	89.3	2.3	48	0.2	1.3	0.1	52	0.60	0.032	12
REP 1553218	QC	1.0	30.6	9.4	49	0.2	20.1	11.3	650	2.62	295.6	86.2	2.2	50	0.1	1.3	0.1	49	0.62	0.036	12
1553254	Soil	0.9	25.1	10.0	54	<0.1	23.9	13.5	410	3.22	8.1	2.1	3.2	36	<0.1	0.5	0.1	95	0.46	0.025	13
REP 1553254	QC	0.8	24.5	10.7	55	<0.1	25.0	13.2	416	3.32	8.0	2.2	3.1	35	<0.1	0.4	0.1	93	0.43	0.024	13
1553286	Soil	0.6	55.0	6.5	60	0.3	56.3	17.8	521	3.79	39.9	13.7	3.3	42	0.1	1.0	<0.1	94	0.74	0.028	16
REP 1553286	QC	0.5	55.6	6.3	62	0.2	59.0	18.2	513	3.80	39.4	14.5	3.1	41	0.2	1.1	0.1	88	0.74	0.026	16
1553314	Soil	5.1	35.7	13.9	265	4.5	51.1	15.5	473	3.81	55.6	5.9	2.0	42	4.4	3.6	0.2	109	0.51	0.166	13
REP 1553314	QC	5.0	34.2	13.6	267	4.5	50.0	14.8	474	3.94	57.9	6.2	2.0	42	3.9	3.6	0.2	109	0.53	0.177	12
Reference Materials																					
STD DS11	Standard	13.9	152.4	143.4	353	1.7	83.3	13.3	1138	3.09	43.1	75.0	8.2	71	2.2	8.5	12.1	49	0.97	0.063	20
STD DS11	Standard	13.9	145.9	141.3	336	1.7	76.0	13.4	1024	3.10	42.6	66.0	8.3	70	2.6	8.3	12.2	53	1.00	0.078	19
STD DS11	Standard	13.0	158.0	140.0	358	1.7	82.7	13.6	975	2.96	43.3	81.3	7.8	66	2.7	8.6	12.6	45	1.01	0.063	17
STD DS11	Standard	13.6	138.5	143.2	331	1.8	77.9	13.2	970	2.92	39.9	62.3	7.6	66	2.3	8.6	11.4	48	1.03	0.067	19
STD OXC129	Standard	1.3	27.2	6.5	40	<0.1	78.3	20.8	414	3.07	<0.5	202.6	1.8	189	<0.1	<0.1	<0.1	54	0.75	0.090	13
STD OXC129	Standard	1.3	27.7	6.3	38	<0.1	80.4	21.4	426	3.11	0.7	189.0	1.9	190	<0.1	<0.1	<0.1	54	0.70	0.103	12
STD OXC129	Standard	1.4	28.4	6.5	45	<0.1	81.9	20.7	415	3.03	0.6	199.3	1.9	189	<0.1	<0.1	<0.1	52	0.76	0.096	12
STD OXC129	Standard	1.3	26.0	6.4	38	<0.1	76.5	19.0	445	3.21	0.6	195.1	1.9	182	<0.1	<0.1	<0.1	56	0.71	0.095	13
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
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	18.6
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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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1553218	Soil	29	0.37	215	0.080	2	1.54	0.029	0.05	<0.1	0.02	5.2	<0.1	<0.05	5	<0.5	<0.2
REP 1553218	QC	29	0.40	215	0.077	2	1.70	0.028	0.04	<0.1	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2
1553254	Soil	44	0.64	175	0.130	1	2.15	0.024	0.05	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
REP 1553254	QC	45	0.62	175	0.129	<1	2.15	0.024	0.05	<0.1	<0.01	5.2	0.1	<0.05	7	<0.5	<0.2
1553286	Soil	79	1.13	274	0.125	1	2.51	0.041	0.05	<0.1	0.07	14.3	<0.1	<0.05	6	<0.5	<0.2
REP 1553286	QC	77	1.13	278	0.122	1	2.36	0.040	0.05	0.1	0.05	12.9	<0.1	<0.05	6	<0.5	<0.2
1553314	Soil	51	0.59	339	0.051	2	2.17	0.013	0.18	<0.1	0.06	4.7	0.1	<0.05	6	2.2	<0.2
REP 1553314	QC	46	0.59	339	0.053	2	2.18	0.013	0.20	<0.1	0.05	4.8	<0.1	<0.05	7	2.2	<0.2
Reference Materials																	
STD DS11	Standard	61	0.85	354	0.097	8	1.18	0.071	0.35	3.0	0.25	3.4	4.5	0.32	5	2.2	4.7
STD DS11	Standard	64	0.87	362	0.099	8	1.16	0.082	0.40	3.0	0.23	3.3	5.0	0.34	5	2.0	4.6
STD DS11	Standard	52	0.86	354	0.088	9	1.10	0.071	0.39	2.9	0.27	2.7	5.0	0.30	5	2.2	4.6
STD DS11	Standard	56	0.76	350	0.093	6	1.09	0.072	0.37	3.1	0.26	3.2	5.0	0.26	5	1.8	4.4
STD OXC129	Standard	56	1.60	51	0.431	1	1.62	0.606	0.40	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	56	1.60	49	0.419	<1	1.63	0.612	0.34	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	50	1.68	52	0.410	2	1.62	0.550	0.40	<0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	55	1.56	52	0.429	<1	1.54	0.612	0.35	0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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