2018 SURFACE EXPLORATION REPORT ON THE HOT SPOT PROPERTY, NORTH LADUE RIVER AREA

LOCATION:

DAWSON MINING DISTRICT, YUKON TERRITORY

COORDINATES:

LATITUDE: 63° 27' 54 " N, LONGITUDE: 140° 58' 11" W

UTM: ZN 7 501547 E 7035547 N

NTS MAP SHEET:

115 N 07

WORK DONE:

JUNE 26TH TO SEPTEMBER 6TH

OWNER:

LUCKYSTRIKE RESOURCES LTD.

QUARTZ CLAIMS:

GRANT NUMBER	CLAIM NAMES
YF06901 - YF06996	HS 1 - 96
YF05407 - YF05494	HS 97 - 184

PREPARED ON BEHALF OF:

LUCKYSTRIKE RESOURCES LTD.
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By

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January 15, 2019

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1.0 INTRODUCTION

1.1 GENERAL

The Hot Spot Property is located in the Dawson Mining District, approximately 100 km south - west of Dawson City, Yukon Territory. The property is situated directly along the USA – Canada border and drains into the North Ladue River. The property is only accessible by helicopter based out of Dawson City; however, there is a 100 km long access road from Highway 9 (Top of the World) to Matson Creek airstrip, that is located only 12 km from the Hot Spot property.

The original Hot Spot property was staked in the spring of 2017 as a grassroots project with additional claims being added during the 2018 exploration season. The new claim block was added to the north end of the property covering the newly expanded gold in soil anomaly. The property consists of 204 mineral claims comprising approximately 40 square kilometers and is 100% owned by Luckystrike Resources Ltd (Luckystrike). The property was staked based primarily on elevated gold values in regional stream sediment samples, historic placer gold workings, and a single minfile occurrence named after Rodney Blakestad, the prospector who helped discover the 10-million-ounce Fort Knox gold deposit in Alaska. This minfile has no data available other than claims were staked between 1978 and 1979 and geological sampling and mapping was completed.

The property is unglaciated and overlies steeply incised placer gold bearing creeks, coincident with a major contact between a regionally mapped Eocene felsic volcanic plug (rhyolite) and older Permian to Proterozoic basement schists. The property encompasses an area of dense mature tree-covered hills with limited forest fire patches. The property is bisected by steeply incised east - west drainages that drain into the North Ladue River. There are several historic winter access trails along the North Laude River and its tributaries that drain the Hot Spot property.

The 2018 exploration program consisted of soil sampling, prospecting, mechanical trenching and a ground based magnetic survey. The primary focus of the program was to further expand and delineate the high-grade gold in soil anomaly discovered in late 2017; furthermore, determine the bedrock source causing the gold in soil anomaly. The work was completed in two phases during the 2018 summer exploration season, between the dates of June 26th – September 6th.

All exploration work was conducted by Druid Exploration Inc. (Druid) of Dawson City, Yukon Territory. A total of 585 soil samples, 80 rock grab samples, and 123 trench samples were acquired and sent for geochemical analysis during the 2018 program. A total of 246 m of trench was excavated over 4 separate trenches. The ground based magnetic survey consisted of 57-line km, covering approximately 2.8 square kilometers.

The program was successful in expanding the Sure Bet gold in soil anomaly to the north for a total length of 1200 m and identifying a significant NE trending magnetic low structure that parallels the length of the soil anomaly. The magnetic low is thought to represent a shear zone

hosted in a clastic volcanic tuff. Rock grab samples obtained from hand excavated pits within the gold in soil anomaly contained gold values up to 0.60 g/t and mechanical trenching uncovered mineralized volcanic tuff and breccia with best intercepts of 44 m of 0.42 g/t Au including 2.44 g/t Au over 2m. The gold mineralization discovered to date suggest a low sulphidation epithermal bulk tonnage gold deposit similar to that of the 10 M oz Round Mountain gold deposit in Nevada. A reverse circulation (RC) drill program is recommended to test the Sure Bet Zone mineralization to depth.

This technical report documents the mineral exploration work conducted on the quartz claims comprising the Hot Spot property, between the dates of June 26th – September 6th, 2018. 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 2018 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 Hot Spot property is located within the Dawson Mining District in 1:50 0000 NTS map sheet 115 N 07. The Sure Bet zone on the property is located at 63° 27' 54" N, 140° 58' 11" W or UTM 501547 E 7035547 N (NAD 83, Zone 7). Hot Spot is approximately 100 kilometers south-west of Dawson City (Figure 1). Currently the property is only accessible by helicopter chartered from

Dawson City; however, there is a 100 km long access road from Highway 9 (Top of the World Highway) to Matson Creek airstrip that is located only 12 km north – east of the Hot Spot property. This airstrip could provide an excellent staging area for getting supplies and crew in and out of the property and reduce the number of helicopter hours used to access and work the property.

The property is located in the North Ladue placer mining district and spans 12 km north – south, covering approximately 40 square kilometers and is contiguous with the USA – Canada border.

FIGURE 1: PROPERTY LOCATION MAP

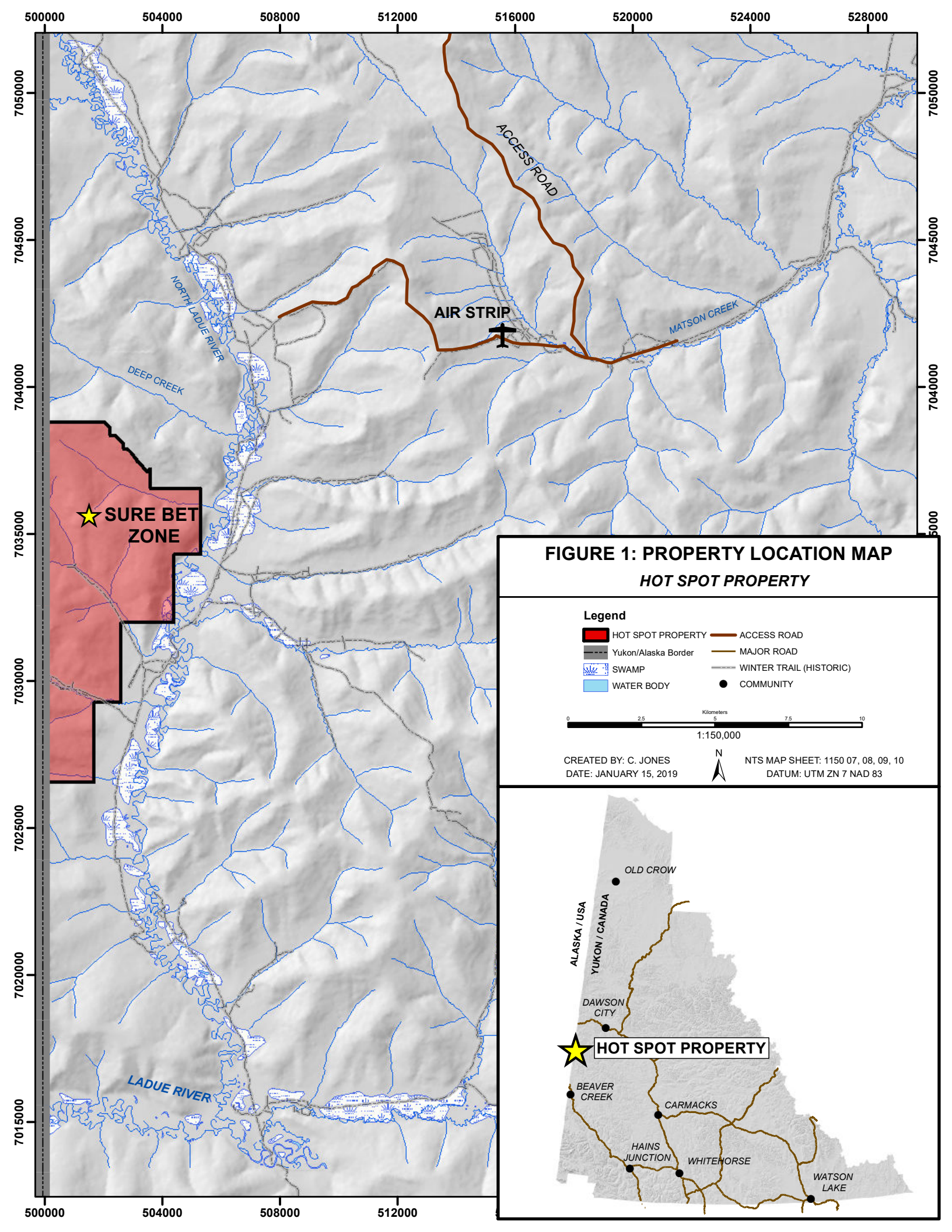


FIGURE 1: PROPERTY LOCATION MAP

HOT SPOT PROPERTY

Legend

- HOT SPOT PROPERTY
- Yukon/Alaska Border
- SWAMP
- WATER BODY
- ACCESS ROAD
- MAJOR ROAD
- WINTER TRAIL (HISTORIC)
- COMMUNITY

Kilometers: 0, 2.5, 5, 7.5, 10

1:150,000

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

N

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

2.2 DESCRIPTION OF MINING CLAIMS

The Hot Spot property is comprised of 184 contiguous mineral tenures that were staked in 2017 by Luckystrike (Figure 2). The quartz claims that make up the property stretch 12 km long covering approximately 40 square kilometers of land within NTS 1:50 000 map sheet 115N 07. All of the Hot Spot property quartz claims are 100% owned by Luckystrike. During the 2018 exploration season, an additional 20 mineral claims (HS 184 – HS 204) were added to the north end of the property in order to cover the newly expanded Sure Bet gold in soil anomaly.

Soil sampling, prospecting, and ground magnetic survey traverses were conducted on 43 quartz claims; HS 37, 38, 74, 108 – 121, 125, 127 – 133, 136, 147, 149, 151, 152, 154 – 157, 163, 165, 169, 172, 174, 176, 180, 182. All trenching was completed on HS 114. A detailed summary of quartz claim information for the Hot Spot property can be found in Appendix 1.

FIGURE 2: CLAIM GROUP MAP

500000 504000 508000 512000 516000

7045000 7040000 7035000 7030000 7025000 7020000 7015000

NORTH LADUE RIVER

DEEP CREEK

MATSON CREEK

LADUE RIVER

FIGURE 2: CLAIM GROUP MAP

HOT SPOT PROPERTY

Legend

- Hot Spot Property - Outline
- Original Claims - Hot Spot Property
- New Claim's Added - Hot Spot Property
- ROAD
- WINTER TRAIL (HISTORIC)

Kilometers

0 1 2 3 4 5

1:75,000

N

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The Hot Spot property is situated in a portion of the Yukon that is unglaciated with mature dendritic drainages that are characterized by smooth round topped hills with steeply incised drainages. Elevations on the property range from 480 m near the North Ladue River valley to a maximum height of 975 m along the ridge tops at the far west end of the property along the USA – Canada border.

Most of the property is covered by densely populated and mature birch and fir forests making helicopter landing very difficult. Bedrock exposure is moderate with many good exposures along steeply incised creek drainages, where rock cliffs are exposed. The upper ridge tops contain deeply weathered felsenmeer and thick soil cover with very limited outcrop. Lower elevations in the valley bottoms and north facing slopes contain thick loess deposits and permafrost.

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 north-east towards the saddle that hosts the Sure Bet zone on the Hot Spot property

4.0 PROPERTY HISTORY

The Hot Spot property area contained very limited documented exploration work prior to 2017. The property was staked by Luckystrike in 2017 for 3 reasons: elevated gold in stream sediment samples draining the property, proximity to historic placer gold exploration, and lastly a single minfile occurrence named after Rodney Blakestad, the prospector who helped discover the 10 million Oz Fort Knox gold deposit in Alaska. This minfile has no data available other than 40 claims (named Car) were staked by Ocean Home Exploration Company Ltd (Ocean Homes) between 1978 and 1979 and that mapping and geochemical sampling were conducted. No known report was filed for this work. The Deep, Bingham, and Rice minfiles, located just north, east and south of the Hot Spot property were all properties also staked by Ocean Homes in 1978 – 1979 that were all part of a regional scale reconnaissance exploration program designed to test the region's potential for intrusion related gold deposits. There is no data available to the public for any of this work done by Ocean Homes.

Refer to Figure 6 showing placer gold bearing creeks, stream sediment sample gold geochemistry, and locations of nearby mineral occurrences (minfiles). The following minfiles below are located within a 15 km radius of the Hot Spot property and information is directly cited from the Yukon Geological Survey website, retrieved from *http://data.geology.gov.yk.ca/*

MINFILE 115N 101 (BLAKESTAD)

Located within a group of 40 Car claims, (staked non-sequentially, claim 903 = YA29826) in Jun/78 by Ocean Home Exploration Company Ltd (Inco Ltd & Kennco Explorations), which explored with mapping and geochem sampling later in 1978 and 1979 and enlarged the property in Jun/79.

MINFILE 115N 103 (DEEP)

Staked within a group of 19 CR claims (staked nonsequentially, claim 1000 = YA31043) in Jun/78 by Ocean Home Exploration Company Ltd (Inco Ltd & Kennco Explorations), which conducted mapping and geochem sampling later in the year.

MINFILE 115N 104 (BINGHAM)

Staked within a group of 84 Ram claims, (staked non-sequentially, claim 804 = YA31126) in Jun/78 by Ocean Home Exploration Company Ltd (Inco Ltd & Kennco Explorations), which conducted mapping and geochem sampling later in the year.
Restaked as Bud cl 1-8 (YA64799) in Dec/81 by R.G. Hilker.

MINFILE 115N 102 (BINGHAM)

Staked within a group of 36 RH claims (staked nonsequentially, claim 1001 = YA31008) in Jun/78 by Ocean Home Exploration Company Ltd (Inco Ltd & Kennco Explorations (Canada) Ltd), which conducted mapping and geochemical sampling later in the year.
Canadian United Minerals Inc staked Ladue cl 1-54 (YC09781) 8 km to the south (on the south side of the Ladue River) in Mar/99. The company carried out a soil and silt sampling program in Mar/2000. The Geological Survey of Canada carried out an airborne geophysical survey over the region in 2000 and 2001.

MINFILE 115N 026 (LADUE)

Staked as Lad cl 1-36 (Y57637) in Apr/70 by **C**anadian Occidental Petroleum Ltd, which conducted grid soil sampling and mapping.
Restaked as Glad cl 1-8 (YA10415) and 9-24 (YA10423) in Aug/77 by Cities Services Ltd

5.0 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The property is underlain by a package of metamorphosed Paleozoic rocks of the Yukon Tanana terrane that is intruded by Eocene age (48 Ma) volcanics and Cretaceous age (85 Ma) intrusives. The Paleozoic rock package consists of quartz – muscovite – chlorite schists of the Klondike group. The Eocene volcanics belong to the Ross suite and consist primarily of a rhyolite porphyry with lesser amounts of tuffs, flows, and breccias. The Cretacious intrusions are primarily granitic in composition and belong to the Whitehorse suite. Refer to Figure 4 showing the regional geology.

The property is located in close proximity to the north – west end of the Big Creek fault systems that hosts several significant gold deposits over a 250 km strike length. These deposits include the Coffee, Casino, Freegold, and Klaza gold deposits. Refer to Figure 4 showing the Big Creek fault system with relation to the Hot Spot property and major gold deposits. A coarse detail, magnetic survey completed in 2000 – 2001 by the Geological Survey of Canada (GSC) clearly highlights the Ross volcanic plug as a residual magnetic high. Refer to figure 5 showing the regional magnetic field (TMI).

FIGURE 4: REGIONAL BEDROCK GEOLGOY

FIGURE 4: REGIONAL GEOLOGY

HOT SPOT PROPERTY

USA/Canada Border
Big Creek - Fault System
Major Regional Scale Faults
Significant Gold Deposits
Cretaceous Intrusions

Terranes of the Northern Cordillera

Ancestral North America
Insular
Intermontane
Intermontane-Insular arc overlap
N Alaska
Northern Alaska
Outboard

ALASKA, USA
YUKON, CANADA

Fort Knox
Fairbanks
Pogo
Taurus
HOT SPOT PROPERTY
TINTINA FAULT
Dawson City
Brewery Creek
Dublin Gulch
White
Coffee
Casino
FreeGold
Klaza
DENALI FAULT
Anchorage
Whitehorse
Gulf of Alaska

Big Creek Fault System
(NW trending, arc-parallel structure)

0 40 80 120 160 200 Kilometers

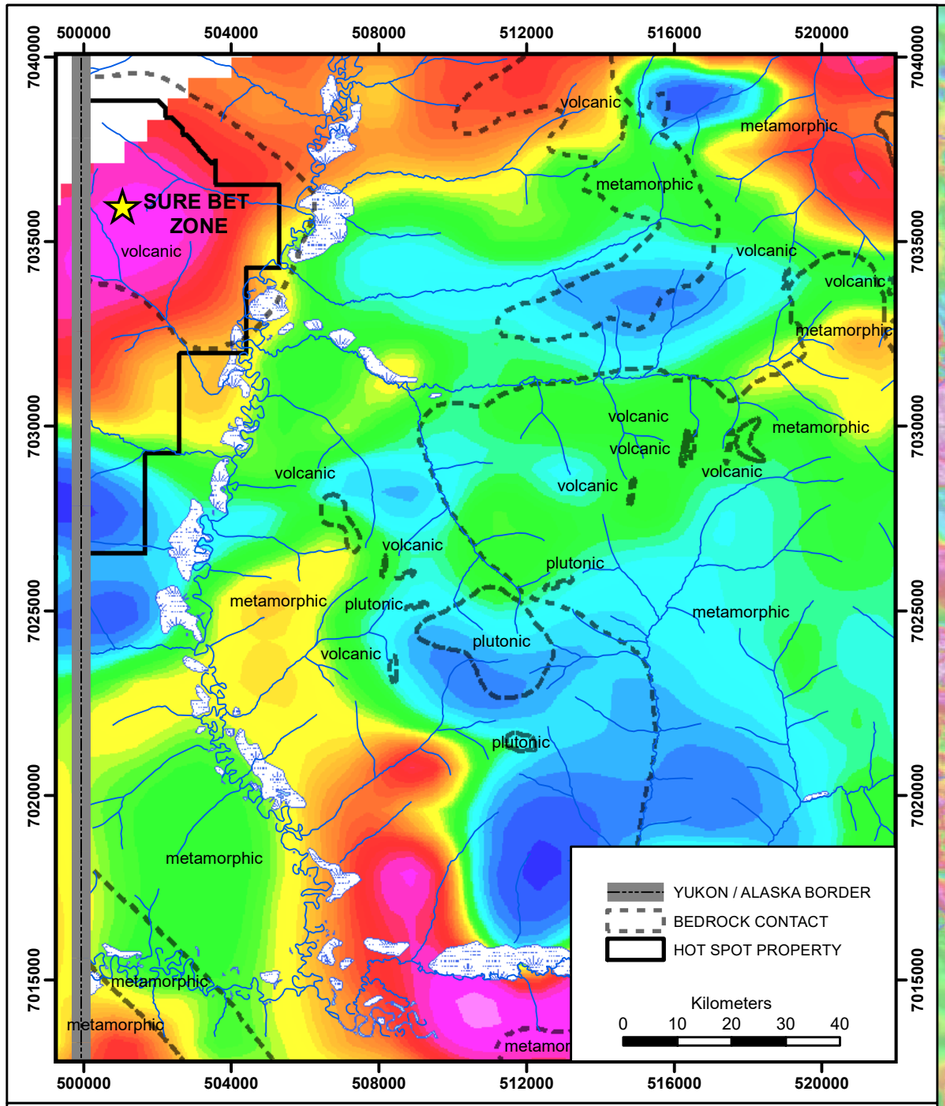
Deposit Name	*Contained Au (oz.)*	*Grade Au (g/t)*
Casino	**18,000,000**	**0.24**
Fort Knox	**10,000,000**	**0.4**
Pogo	**7,900, 000**	**12.5**
Coffee	**5,100,000**	**1.45**
Freegold Mountain	**3,200,000**	**0.54**
White	**960,000**	**2.52**
Klaza	**500,000**	**2.8**
Taurus	**360, 000**	**0.17**

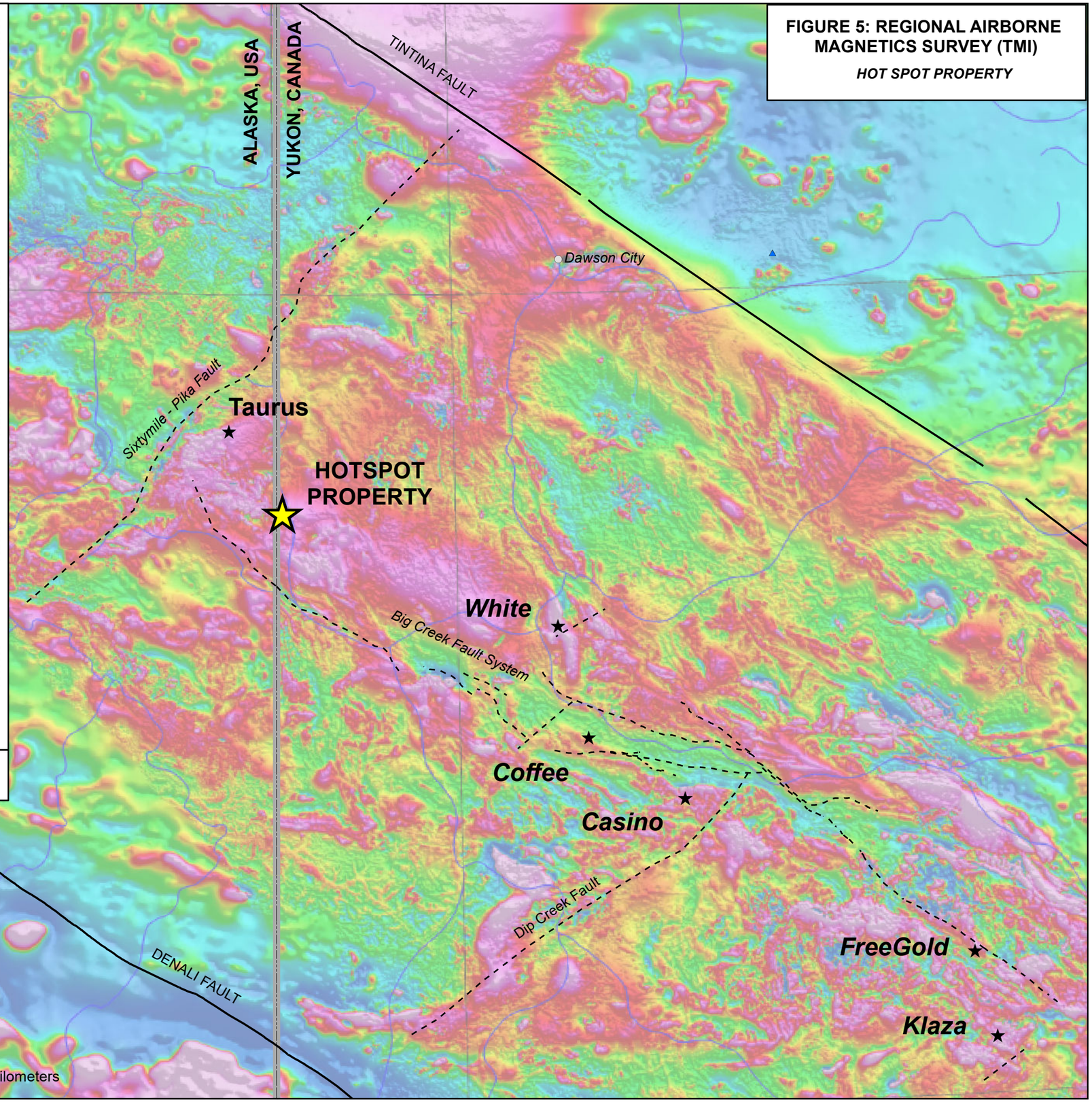
FIGURE 5: REGIONAL AIRBORNE MAGNETIC FIELD SURVEY (TMI)

FIGURE 5: REGIONAL AIRBORNE MAGNETICS SURVEY (TMI)

HOT SPOT PROPERTY

HOTSPOT PROPERTY - AIRBORNE TOTAL MAGNETIC INTENSITY





5.2 PROPERTY GEOLOGY

General

The southern portion of the claims are underlain by middle to late Permian Klondike Schists (PK1) made up primarily of quartz muscovite chlorite schists with occasional small scattered Eocene aged rhyolitic volcanic dykes of the Ross suite. The Klondike schist sub types 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.*

KLONDIKE: *felsic metavolcanic rocks (1) intercalated with metaclastic rocks (2) and minor intermediate to mafic metavolcanic rocks (3)*

***1,** tan to rusty and black weathering quartz-muscovite-chlorite schist; quartz and/or feldspar augen-bearing quartz-muscovite (chlorite) schist; locally includes augen gneiss (**Klondike Schist)** PK1*

***2,** silvery grey muscovite chlorite quartz phyllite, muscovitic and/or chloritic micaceous quartzite (PK2)*

***3,** light to medium green chlorite schist and phyllite; amphibolite (PK3)*

The northern portion of the property (Sure Bet Zone) consists of late Tertiary volcanic plug known as the Ross suite (ITR). These volcanics include basalt (ITR1), rhyolite (ITR2), terrestrial classics (ITR3), and rhyolitic lava and dikes (ITR4). These sub types 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.*

ROSS: *mixed bimodal volcanic rocks (basalt (1), rhyolite (2)) and terrestrial clastics (3), dominantly along or near Tintina Fault; farther removed, scattered occurrences of rhyolitic lava and dikes (4) are also included*

1, *locally amygdaloidal, dark grey-green olivine basalt necks and flows; subaerial and subaqueous (locally pillowed); volcaniclastic rocks; minor olivine gabbro; locally plagioclase-phyric basalt and diabase dikes; minor shale and conglomerate (ITR1)*

2, *rhyolite flows, tuff, ash-flow tuff and breccia, locally laminated; small stocks and necks of white weathering, flow-banded, quartz-sanidine porphyry to granite porphyry, locally obsidian bearing; local shale, sandstone and conglomerate (ITR2)*

3, *brown, thin-bedded, claystone, siltstone, shale and coal; arkosic or chert rich, thick-bedded micaceous sandstone; thick-bedded to massive pebble to boulder, chert-quartz conglomerate ITR3)*

4, *light coloured felsic quartz feldspar porphyry and rhyolite; minor acid tuff breccia, crystal lithic tuff and ignimbrite; quartz-feldspar porphyry stocks and dikes ITR 4)*

5, *gabbro (ITR5)*

Refer to figure 6 showing the bedrock geology for the Hot Spot claims and surrounding area.

Sure Bet Zone

The Sure Bet zone that hosts the newly discovered gold in soil anomaly is underlain by Tertiary aged (48 Ma) rhyolite plug. The dominant rock types observed at the Sure Bert zone are felsic quartz feldspar rhyolitic porphyry, beige to light green clastic tuff, and volcanic flow breccia. A tightly spaced detail ground based magnetic survey completed entirely within the volcanic plug has revealed a strong NE magnetic low structure that parallels the 1.2 km long gold in soil anomaly at the Sure Bet zone. This magnetic low structure is believed to represent a shear zone hosted in a clay altered volcanic clastic tuff and breccia.

The gold mineralization at the Sure Bet zone is derived from a shear zone hosted in a light grey green bleached out (argillic / clay altered) clastic volcanic tuff, flow breccia, and minor rhyolite porphyry. Fault gouge, slicken slides, and breccia encounter in the 2018 trenches, in conjunction with the underlying NE magnetic low structure highlighted by the ground magnetic survey, have

provided strong evidence that the the gold mineralization is structurally controlled. The gold is believed to be hosted as free gold contained in fracture fill oxide minerals (limonite) in clay altered sheared volcanic porphyry, tuff, and breccia. The gold mineralization and geology at Hot Spot shares many characteristics to that of a low sulfidation epithermal gold deposit. In particular, the mineralization at Sue Bet Zone resembles the 10-million-ounce Round Mountain Gold deposit in Nevada. The Round Mountain Gold deposit contains low grade bulk tonnage gold hosted in sheared and altered tertiary clastic tuff containing oxide veinlets and stringers.

FIGURE 6: PROPERTY BEDROCK GEOLOGY MAP

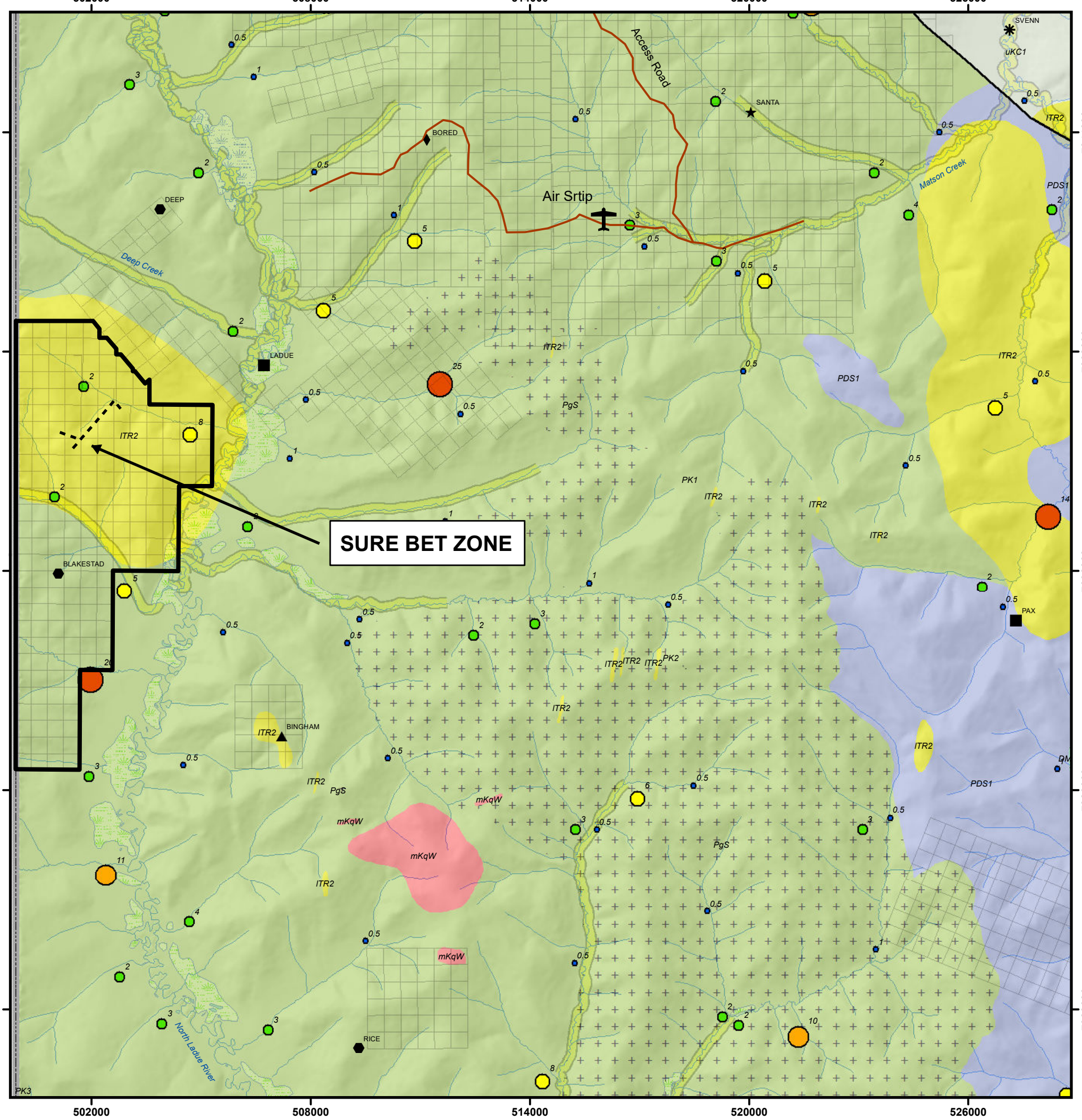


FIGURE 6: BEDROCK GEOLOGY MAP

HOT SPOT PROPERTY

LEGEND

- Hot Spot Property
- Mineral Claims
- Yukon / Alaska Border
- Access Roas
- Major Structure
- Placer Gold Bearing Creeks

Kilometers

0 2 4 6 8

1:110,000

N

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

Mineral Occurence

Deposit Type

- Coal
- Plutonic Related Au
- Porphyry Cu-Mo-Au
- Unknown
- Vein Polymetallic Ag-Pb-Zn+/-Au
- VMS Kuroko Cu-Pb-Zn

Stream Geochemistry

(AU PPB)

- 0.5 - 1.0
- 1.1 - 4.0
- 4.1 - 8.0
- 8.1 - 13.0
- 13.1 - 25.0

Yukon Bedrock Geology

LOWER TERTIARY, MOSTLY(?) EOCENE

ITR2: ROSS: rhyolite flows, tuffs, ash-flow tuffs and breccias, locally laminated; small stocks and necks of white weathering, flow-banded, quartz-sanidine porphyry to granite porphyry, locally obsidian bearing; local shale, sandstone and conglomerate

MID-CRETACEOUS

mKqW: WHITEHORSE SUITE: biotite quartz-monzonite, biotite granite and leucogranite, pink granophyric quartz monzonite, porphyritic biotite leucogranite, locally porphyritic (K-feldspar) hornblende monzonite to syenite, and locally porphyritic leucocratic quartz monzonite (Mt. McIntyre Suite, Whitehorse Suite, Casino Intrusions, Mt. Ward Granite, Coffee Creek Granite)

UPPER CRETACEOUS

uKC1: CARMACKS: 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)

MIDDLE PERMIAN

PgS: SULPHUR CREEK:

CARBONIFEROUS AND PERMIAN

PK3: KLONDIKE SCHIST: silvery grey muscovite chlorite quartz phyllite

PK2: KLONDIKE SCHIST: clastic rocks

PK1: KLONDIKE SCHIST: tan to rusty and black weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/or feldspar augen-bearing quartz-muscovite (chlorite) schist; includes augen gneiss and amphibolite (Klondike Schist)

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

DMF1: FINLAYSON: mafic volcanic rocks

LATE PROTEROZOIC AND PALEOZOIC

PDS1: Snowcap clastic

6.0 2018 EXPLORATION PROGRAM

The 2018 exploration program was split into two phases in order to allow for a follow up program. In total, 63-man days were spent on the property conducting the program. The program consisted of gridded soil sampling, prospecting, ground based magnetic survey, and mechanical trenching. The following was completed:

- 585 soil geochemical samples
- 80 rock grab geochemical samples
- 123 trench geochemical samples (2 m intervals)
- 246 m of trench (4 individual trenches)
- 57-line km of ground based magnetic survey

All of the work done on the property took place in the northern portion near the Sure Bet Zone. The primary focus of program was to determine what is causing the gold in soil anomaly previous outlined in 2017 and to further expand and delineate the anomaly.

Mechanical excavation determined the gold in soil anomaly is derived from a sheared strongly altered (bleached) volcanic clastic tuff and breccias containing oxide fracture fill and stringers. The magnetic survey clearly outlined a strong NE linear magnetic low that corresponds to the mineralized volcanic tuff and overlying gold in soil anomaly. The soil anomaly was expanded 1200 m to the north and parallel to the magnetic low structure and remains open to the NE. Prospecting within the gold in soil anomaly has discovered additional mineralized volcanic tuff and breccia with values up to 0.6 g/t Au.

Refer to Figure 7 showing a summary of work done in 2018. Appendix 2 contains the costs associated with the 2018 program. Details for the 2 phases of the program can be found below.

FIGURE 7: 2018 EXPLORATION PROGRAM

500000 502000 504000 506000

7038000 7036000 7034000 7032000 7030000 7028000

PHASE 2
CAMP SITE

Hotspot Creek

MATSON CREEK

NORTH LADUE RIVER

FIGURE 7: WORK DONE MAP

HOT SPOT PROPERTY

Legend

- trench
- rock grab sample
- soil sample
- ground mag traverse
- prospector traverse
- Hot Spot Property - Outline
- Yukon / Alaska Border

Meters
0 510 1,020 1,530 2,040 2,550

1:30,000

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

N

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

500000 502000 504000 506000

Phase I

The phase 1 program was completed between the dates of June 26th to July 6th with a 4-man crew. The property was accessed via a Hugh 500 D helicopter based out of Luckystrike Resources' LUC camp located near the confluence of the Stuart and Yukon Rivers, approximately 90 km south east of the Hot Spot property (589539 m E 7012751 m N ZN 7). The helicopter was charted from Ocean View Helicopters based out of Powell River BC. No camp was set up on the property during this program. A fixed wing aircraft charted by Great River Air based out of Dawson City was also used to help mob and demob samples and gear from Dawson City to Matson Creek airstrip (12 km north east of the property).

The program consisted of mechanical trenching with a Candig Excavator, soil sampling, prospecting, and a ground based magnetic survey. The following was completed during the phase 1 program: collection of 420 soil samples, collection of 62 rock grab samples, excavation of 246 m of trench with 123 rock geochemical samples, and 27-line km of ground based magnetic survey. Refer to figure 7 showing excavation of trenches at the Hot Spot property.

The crew members for the phase 1 program included; Geologist; Chris Arseno, Sampler; Phil Severson, Excavator operator; Brad Osmond, and Project Geologist; Clayton Jones.

FIGURE 8 : PHASE 1 TRENCHING PHOTOGRAPH

Excavator operator Brad Osmond excavating HS-TR-01 at the Hot Spot Property during the 2018 phase 1 exploration program.

Phase II

The phase II program was completed between the dates of September 1st to September 6th 2018 with a 3-man crew. The Property was accessed from Dawson City with an Astar helicopter chartered by Trans North Helicopters (90 km flight). A small fly camp was set up with the crew spending 5 nights in the field. All work done on the property was accessed by foot with no heli support required during the program. The phase II program consisted of soil sampling, rock prospecting (rock grabs) and a ground based magnetic survey. Camp demob was done with an Astar chartered from Trans North Helicopters in Dawson City.

This program was designed to further expand the Sure Bet gold in soil anomaly to the north via additional gridded soil sampling and ground based magnetic survey. The following was completed during the phase 2 program: collection of 165 soil samples, collection of 18 rock grab samples, and 30-line km of ground based magnetic survey. Refer to Figure 8 showing base camp location.

The team consisted of Project Geologist; Clayton Jones, Junior Geologist; Ethan Beardy, and Sampler; Phil Severinsen.

FIGURE 9: PHASE 2 CAMP PHOTOGRAPH

Fly camp setup on the helicopter pad during the 2018 phase 2 exploration program at the Hot Spot property.

7.0 DISCUSSION

7.1 SOIL SAMPLING

Both gridded and ridge and spur sampling survey styles were used on the property for a total of 585 soil samples collected on the property.

The gridded sampling was designed to further delineate the north south gold in soil anomaly (Sure Bet Zone) that was discovered in 2017 and consisted of 310 samples. Samples were taken at 25 or 50 m spacing, along irregular spaced east-west lines. The line spacing varied between 50 – 200 m and covered a north – south extent of 2.5 km. The reconnaissance ridge and spur sampling were designed to test the areas surrounding the Sure Bet Zone for similar geochemical response. A total of 275 samples were collected at 50 m sample spacing. 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 reconnaissance exploration program was unsuccessful in finding new gold in soil anomalies along ridge and spurs neighboring the Sure Bet zone. Refer to Figure 10 for the 2018 gold in soil geochemistry map.

The gridded soil sample survey was successful in expanding the north – south trending Sure Bet gold in soil anomaly for a total length of 1200 m and remains open to the north. The soil anomaly contains samples with Au values up to 1.22 g/t Au and parallels a strong magnetic low structure outlined by the ground based magnetic survey. This low is believed to represent fault zone within the volcanic clastic tuff unit. Refer to figure 11 for an aerial view of the Sure Bet gold in soil anomaly on the Hot Spot property.

FIGURE 10: SOIL GEOCHEMISTRY MAP (Au)

500000 502000 504000

7038000 7036000 7034000 7032000 7030000

Hotspot Creek

NORTH LADUE RIVER

FIGURE 10: SOIL GEOCHMEISTRY (Au)

HOT SPOT PROPERTY

Soil Geochemistry
Au (ppb)
- 0.50- 5.00
- 5.01 - 10.00
- 10.01 - 25.00
- 25.01 - 50.00
- 50.01 - 100.00
- 100.01 - 250.00
- 250.01 - 1216.50

trench
Hot Spot Property - Outline
Yukon / Alaska Border

Meters
0 300 600 900 1,200

1:20,000

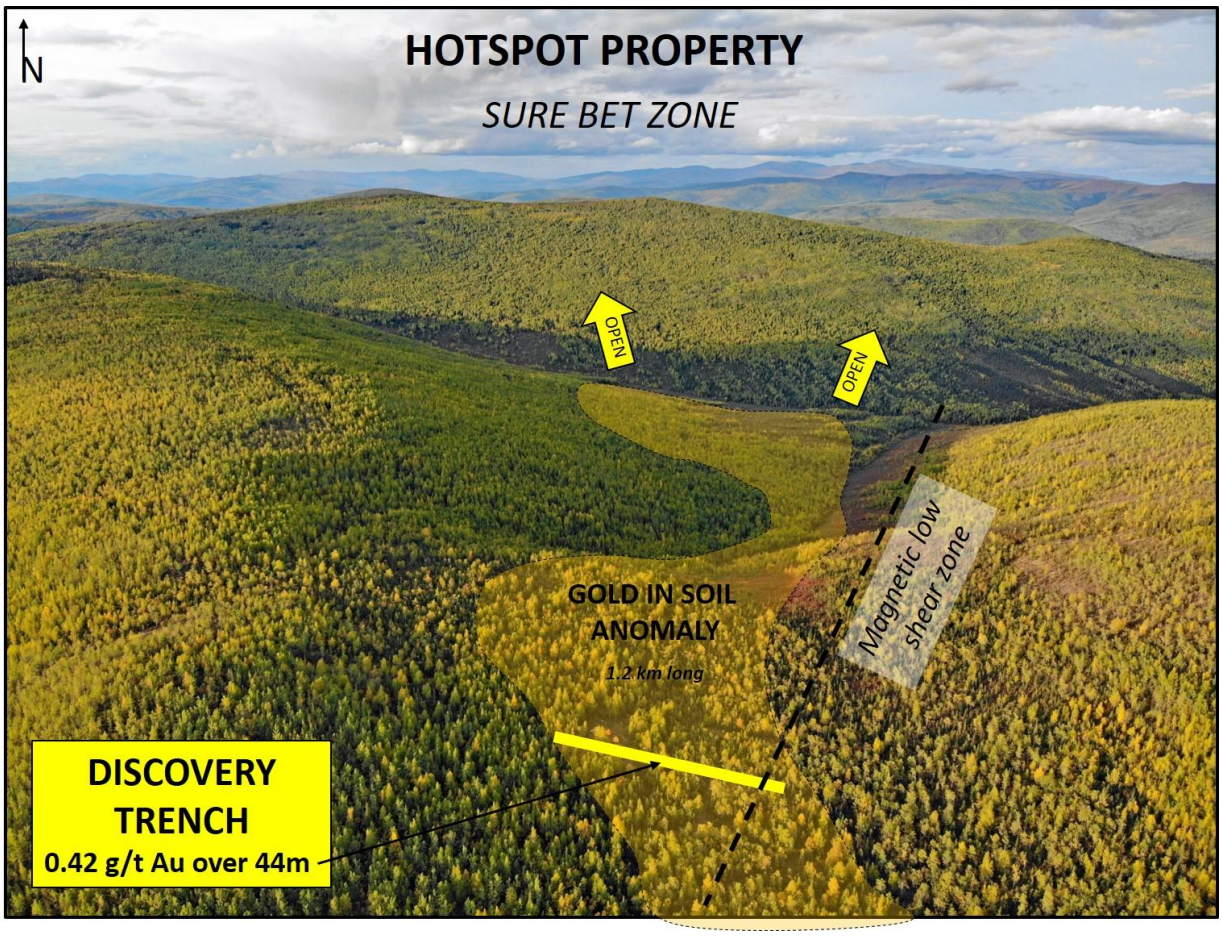
N

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

FIGURE 11: HOT SPOT – SURE BET ZONE

Aerial view of the Sure Bet gold in soil anomaly at the Hot Spot property. Looking north – east.



The gold in soil anomaly contains several pathfinder elements that can be used to aid in future exploration efforts on the property. Correlation coefficients were calculated for gold in soils using all samples taken on the property to date (n=843). Silver has the strongest correlation to gold with a coefficient of 0.53 while arsenic, antimony and mercury are all moderately correlated with coefficients of 0.27, 0.24, and 0.21. Refer to figure 12 showing the pathfinder element map for the Sure Bet Zone in relation to the magnetic low structure.

The majority of the Sure Bet gold in soil anomaly is located along a north facing gulch and hillside resulting in abundant permafrost and deep organic overburden. Sample quality was reduced in these areas due to increase organics and permafrost. A total of 9 samples were unable to be analyzed at the laboratory as there was insufficient amount of mineral content (too much organic content). The northern portion of the Sure Bet gold in soil anomaly was derived from primarily poor (increase organic material) soil samples, and thus may mask the underlying bedrock geochemistry.

FIGURE 12: PATHFINDER ELEMENT MAP (Au)

501300 501600 501900 502200 502500 502800

7037000 7036500 7036000 7035500 7035000

REMAINS OPEN

Fault Structure

2018 Trench

FIGURE 12: PATHFINDER ELEMENT MAP
HOTSPOT PROPERT

Soil Geochemistry
GOLD (PPB)
- 0.50 - 5.00
- 5.01 - 10.00
- 10.01 - 25.00
- 25.01 - 50.00
- 50.01 - 100.00
- 100.01 - 500.00
- 500.01 - 2000.00
- 2000.01 - 4110.60

cormagF nT
56997 56942 56902 56869 56842 56821 56805 56791 56781 56775 56769 56763 56757 56750 56741 56729 56711 56683 56643

Meters
0 200 400 600

1:9,309.73

CREATED BY: C. JONES
DATE: JANUARY 15, 2019
N
NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

SILVER
Strong Correlation
(0.62)

Soil Geochemistry
Ag (ppm)
- < 0.100000
- 0.11 - 0.20
- 0.21 - 0.30
- 0.31 - 0.40
- 0.41 - 0.50
- 0.51 - 1.00
- 1.11 - 2.00
- 2.01 - 2.60

ANTIMONY
Moderate Correlation
(0.22)

Soil Geochemistry
Sb (ppm)
- 0.10 - 0.50
- 0.51 - 1.00
- 1.01 - 1.50
- 1.51 - 2.00
- 2.01 - 5.00
- 5.01 - 7.00
- 7.01 - 10.00
- 10.01 - 16.60

MERCURY
Weak Correlation
(0.11)

Soil Geochemistry
Hg (ppm)
- < 0.010000
- 0.011 - 0.020
- 0.021 - 0.030
- 0.031 - 0.040
- 0.041 - 0.050
- 0.051 - 0.100
- 0.11 - 0.20
- 0.21 - 0.35

ARSENIC
Moderate Correlation
(0.21)

Soil Geochemistry
Arsenic (ppm)
- 0.70 - 5.00
- 5.01 - 10.00
- 10.01 - 15.00
- 15.01 - 25.00
- 25.01 - 50.00
- 50.01 - 75.00
- 75.01 - 100.00
- 100.01 - 288.50

7.2 PROSPECTING

A total of 80 rock grab samples were collected from the Hot Spot property during the 2017 exploration program. The majority of grab samples were taken within or nearby the Sure Bet gold in soil anomaly. Refer to section *8.0 Methodology* for details on sample protocol and analytical procedures. Appendix 5 contains the rock grab sample location maps and Appendix 6 contains sample descriptions.

None of the grab samples taken along the nearby ridge and spurs contained elevated gold; however, several rock grab samples within the Sure Bet gold in soil anomaly contained anomalous gold values. Rock grab samples that were taken from hand excavated pits, at select soil sample sites, within the soil anomaly, contained gold values up to 0.6 g/t Au. Refer to Figure 13 showing the rock grab gold geochemistry map. The auriferous rock samples within the Sure Bet zone all resembled the rock samples observed from the auriferous trench intercepts. The auriferous samples all consisted of a bleached light grey green limonitic volcanic tuff and breccia. Refer to Figure 14 showing photographs of auriferous rock grab samples taken within the Sure Bet gold in soil anomaly.

FIGURE 13: ROCK GRAB GEOCHEMISTRY MAP

500000
502000
504000
7038000
7036000
7034000
7032000
7030000

Hotspot Creek

NORTH LADUE RIVER

FIGURE 13: ROCK GEOCHMEISTRY (Au)

HOT SPOT PROPERTY

Rock Grab Geochemistry

Au

- 2.00 - 5.00
- 5.01 - 10.00
- 10.01 - 50.00
- 50.01 - 100.00
- 100.01 - 250.00
- 250.01 - 500.00
- 500.01 - 916.00

trench

Hot Spot Property - Outline

Yukon / Alaska Border

Meters

0 300 600 900 1,200

1:20,000

N

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

FIGURE 14: AURIFEROUS GRAB SAMPLES

***A** – tuffaceous breccia consisting of light greyish green volcanic tuff matrix with sub-rounded to angular white soft clasts (clays), limonite stained fractures, assayed 383 ppb Au **B** - beige to light grey volcanic tuff with fine < 1 mm discontinues black oxide stringers, 595 ppb Au **C** – tuffaceous breccia, light green grey matrix with multi litho types of rounded to angular clasts, limonite stained fractures, 322 ppb Au **D** - light green cherty tuff with oxide staining, 298 ppb Au*

7.3 Ground Magnetic Survey

A total of 57-line km of detailed ground based magnetic survey was conducted at the Sure Bet Zone. The survey was designed to overlap the gridded soil survey. The magnetic survey was conducted using a backpack mounted Gem Systems GSM-19 Overhauser ground magnetometer operated by Clayton Jones and Phil Severinsen. Refer to section *8.0 Methodology* for detailed information on the ground based magnetic survey.

The irregular shaped grid covering approximately 2.8 square km was completed with 56 east west lines spaced approximately 50 m apart. Campbell and Walker Geophysics of Vancouver B.C., processed all the data collected in the field and created high resolution contoured geoTIFF files for total magnetic intensity. Refer to appendix 9 showing the 10 nT contour magnetic intensity map.

The survey was successful in delineating a strong NE trending magnetic low that parallels the 1.2 km Sure Bet gold in soil anomaly. Refer to Figure 15 showing the total magnetic intensity overlaid with gold in soil and trench locations. The magnetic low pinches out to the south, almost seamlessly reflecting the underlying gold in soil anomaly. Trenching and prospecting along the southern most part of the magnetic low has shown that the linear magnetic low feature represents a fault zone consisting of strongly bleached (argillic / clay altered) light green to grey clastic volcanic tuff and breccia. This tuffaceous unit host the gold mineralization at the Sure Bet zone. The magnetic high that flanks the magnetic low fault structure represents a maroon colored, strongly silicified, rhyolite porphyry. This silicified unit may represent a cap rock overtop of the mineralized clastic tuff; helping to preserve the gold deposit from weathering out.

This magnetic low structure remains open to the north- east and may have intersecting NW – SE magnetic low structures associated with it. The survey needs to be expanded in order to confirm this hypothesis.

FIGURE 15: GROUND MAGNETIC SURVEY – GOLD IN SOIL OVERLAY

501000 501500 502000 502500

7037500 7037000 7036500 7036000 7035500 7035000 7034500

176.7

HOTSPOT CREEK

FIGURE 15: GROUND MAG (TMI)
HOT SPOT PROPERTY

2018 TRENCH
MAG LOW STRUCTURE

NTS MAP SHEET: 1150 07
DATE: MARCH 19, 2019
DATUM: UTM ZN 7 NAD 83
CREATED BY: C. JONES

N

1:9,000

Meters
0 150 300 450 600

56997
56942
56902
56869
56842
56821
56805
56791
56781
56775
56769
56763
56757
56750
56741
56729
56711
56683
56643
cormagF
nT

Soil Geochemistry (2017 & 2018)
Au (ppb)
- 0.500 - 8.00
- 8.01 - 34.00
- 34.01 - 71.80
- 71.81 - 151.80
- 151.81 - 372.50
- 372.51 - 1021.50
- 1021.51 - 2002.00
- 2002.01 - 4110.60

7.4 Trench

A total of 4 trenches comprising 246 m were completed at the Sure Bet zone. A total of 123 geochemical samples were taken from the trenches, with large representative 2 m chip sample intervals weighing 6.6 kg on average. Refer to section *8.0 Methodology* for detailed trench sampling protocol and geochemical analysis and Appendix 7 for sample location maps.

Trenching was completed by using a small, helicopter portable, gas powered excavator (Candig). The trench depth was limited to the excavator's capabilities with a maximum depth of 1.75 m. Limited outcrop was encountered in the trenches with most samples representing frost shattered, in situ Felsenmeer. Significant permafrost was irregularly encountered throughout the trenches and seriously hampered the excavation depths and overall quality of certain sample intervals. A few localized sample intervals did not reach sub crop and represented the underlying rocky c horizon of the soil. The lithology, mineralization, and alteration were recorded for the trench sample intervals. No reliable structural information was gathered from the trenches as no competent bedrock was encountered. Refer to Appendix 8 for trench sample descriptions.

The 4 trenches were tightly spaced with an azimuth ranging from 84° – 121°, designed to cover a narrow north – south to north – east trending high grade gold in soil anomaly. All the trenches were designed to pass directly through the soil sample sites containing elevated gold.

The trenching was successful in finding auriferous clastic volcanic tuff, breccias and rhyolite porphyry responsible for the gold in soil anomaly. Only HS-TR-01 and HS-TR-02 contained significant gold intercepts:

- HS-TR-01 contained 0.42 g/t Au over 44 m including 2.44 g/t Au
- HS-TR-03 contained 1.92 g/t Au over 2m

Refer to Figure 16 showing the Trench Au geochemistry and Figure 17 showing an aerial photo of the trenching site.

The gold is primarily hosted in a bleached (clay altered) light grey green grey limonitic clastic tuff and breccia situated along a NE fault zone (outlined by strong magnetic low). Refer to Figure 18 showing mineralized samples from HS-TR-01. The mineralized portion of the trench is strongly oxidized and fractured with thick black plasticine like fault gouge mapped throughout.

Two grab samples were taken at meter 31 in HS-TR-01 to determine if the gold was isolated to the black fault gouge or limonitic tuff; however, both samples contained anomalous gold values with the fault gouge assaying 0.92 g/t Au and the limonitic tuff assaying 0.37 g/t Au.

Hand panning the soil from HS-TR-01 at 31 m contained very fine gold dust, consequently suggesting the gold mineralization is free / native and hosted in the oxide minerals. This free gold theory would further support the reason for observing stronger gold in soil values (up to 4.1 g/t Au) than actual gold values observed in the underlying rock. Furthermore, no presence of glaciation would have allowed the natural placer process to persist for a long time period, resulting in gold enrichment in the soil along the recessive ridge top.

The eastern most portion of all 4 trenches contained green altered course clastic tuff with rounded clastic fragments up to 10 mm and strange 1 – 10 cm rhyolite porphyry nodules hosted within the tuffs. All trenches, including the mineralized intervals, contained small (< 40 cm long, 20 cm high, and 10 cm wide) discontinuous tabular maroon color rhyolite porphyry dikes. The maroon porphyry dikes contained very fine glassy (silicified?) matrix with fine <5mm glassy phenocrysts and < 10mm feldspar phenocrysts. These dikes represent 10 % of the trench lithology and appeared to be striking approximately NW – SE, similar orientation to the ground magnetic low structure / shear zone. Refer to Figure 18 for photographs of the different trench lithology.

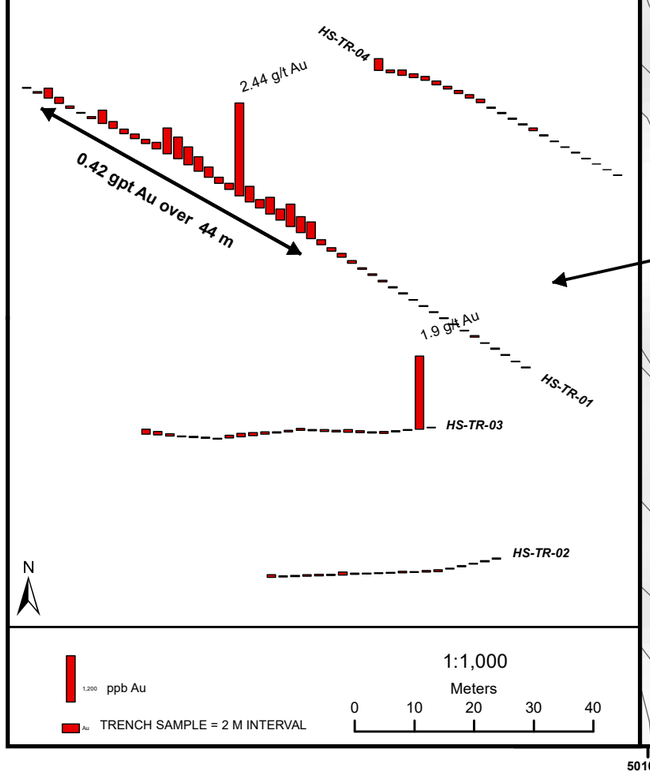
FIGURE 16: TRENCH GEOCHEMISTRY MAP (AU)

FIGURE 16: TRENCH GEOCHEM (AU)

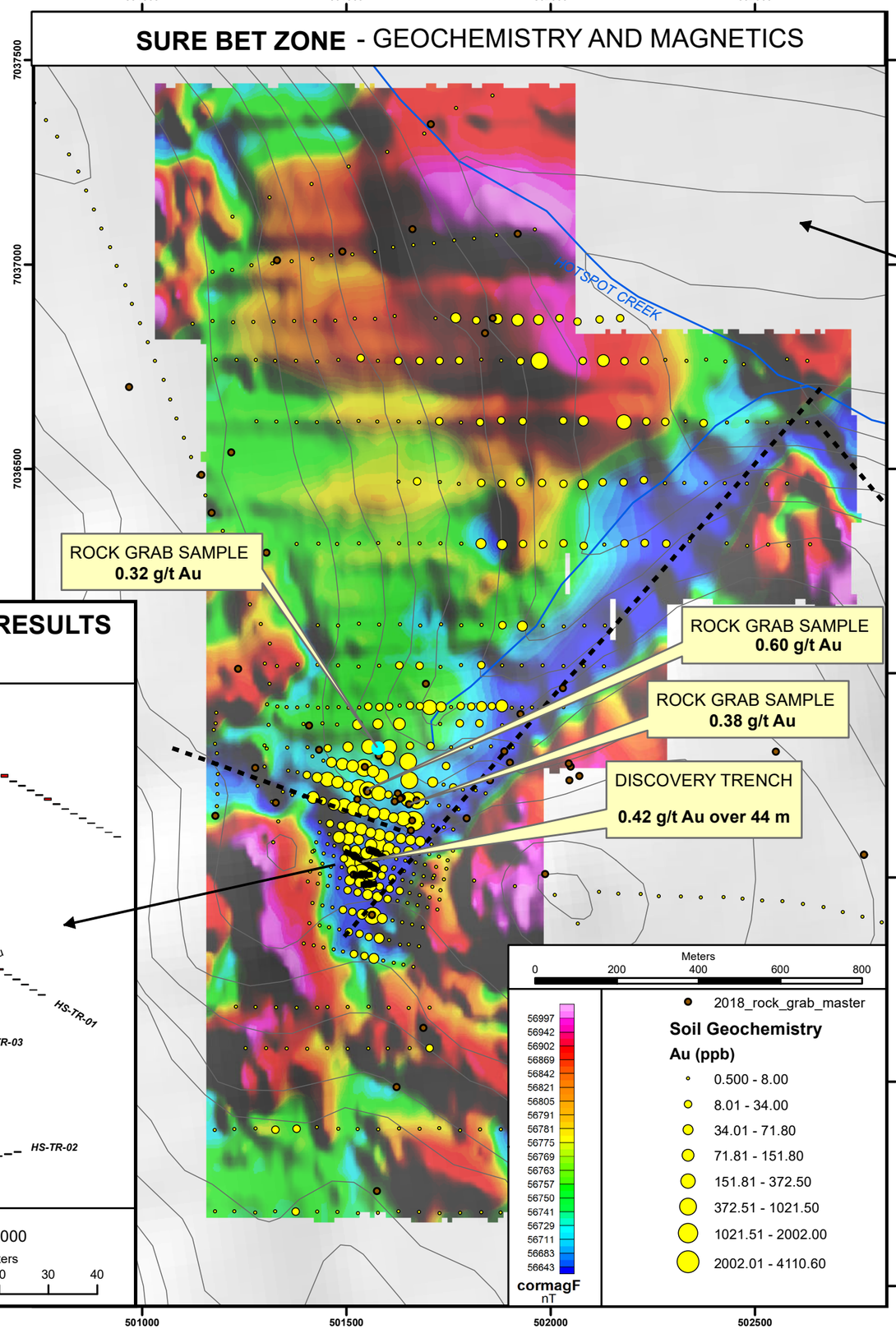
HOT SPOT PROPERTY

NTS MAP SHEET: 1150 07, 08, 09, 10
DATE: JANUARY 15, 2019
DATUM: UTM ZN 7 NAD 83
CREATED BY: C. JONES

SURE BET ZONE - TRENCH RESULTS
GOLD



SURE BET ZONE - GEOCHEMISTRY AND MAGNETICS



HOT SPOT PROPERTY - GEOLOGICAL SETTING

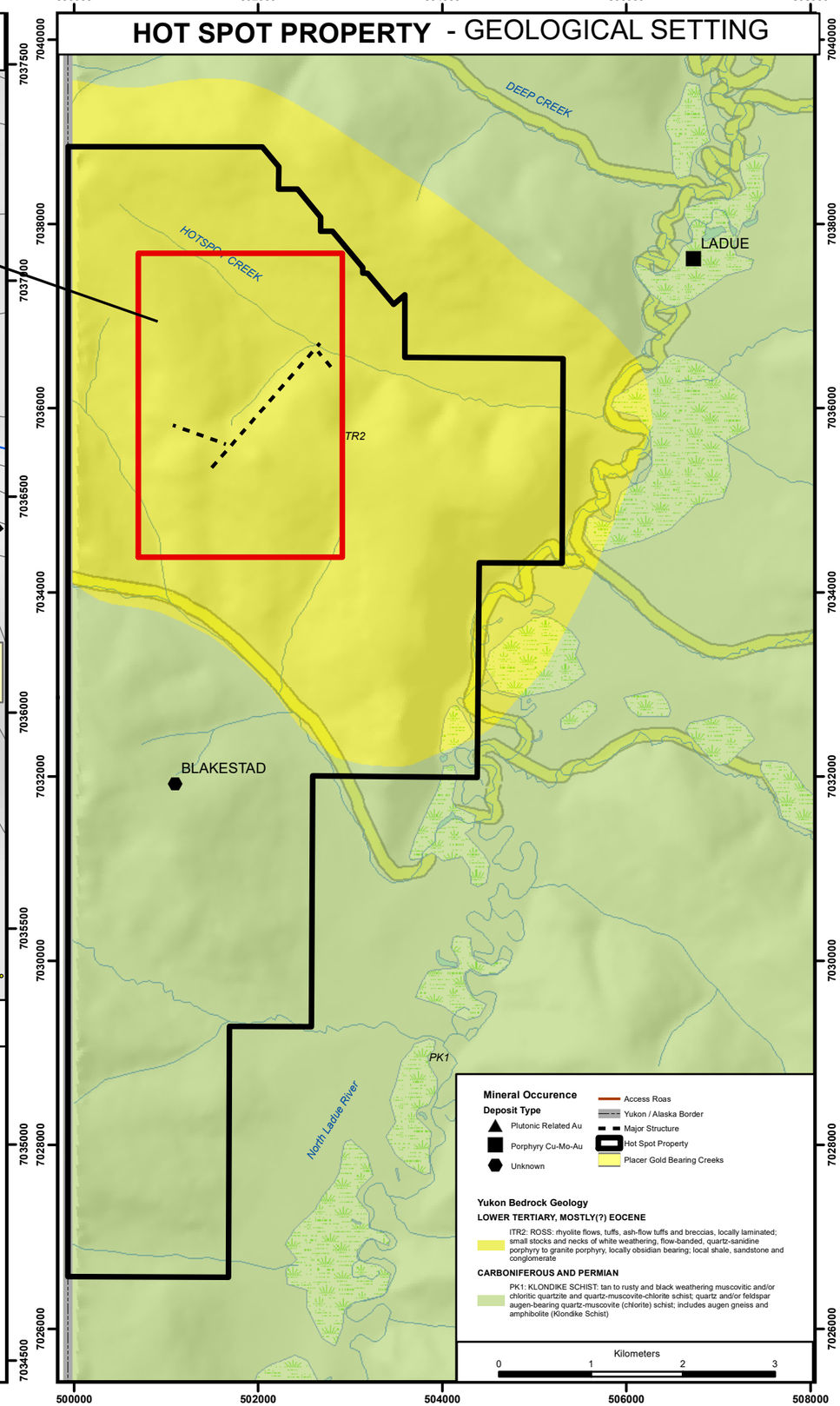


FIGURE 17: TRENCH AERIAL PHOTO

Aerial view of the trenching completed on the Sure Bet Zone at the Hot Sot property. Looking South.

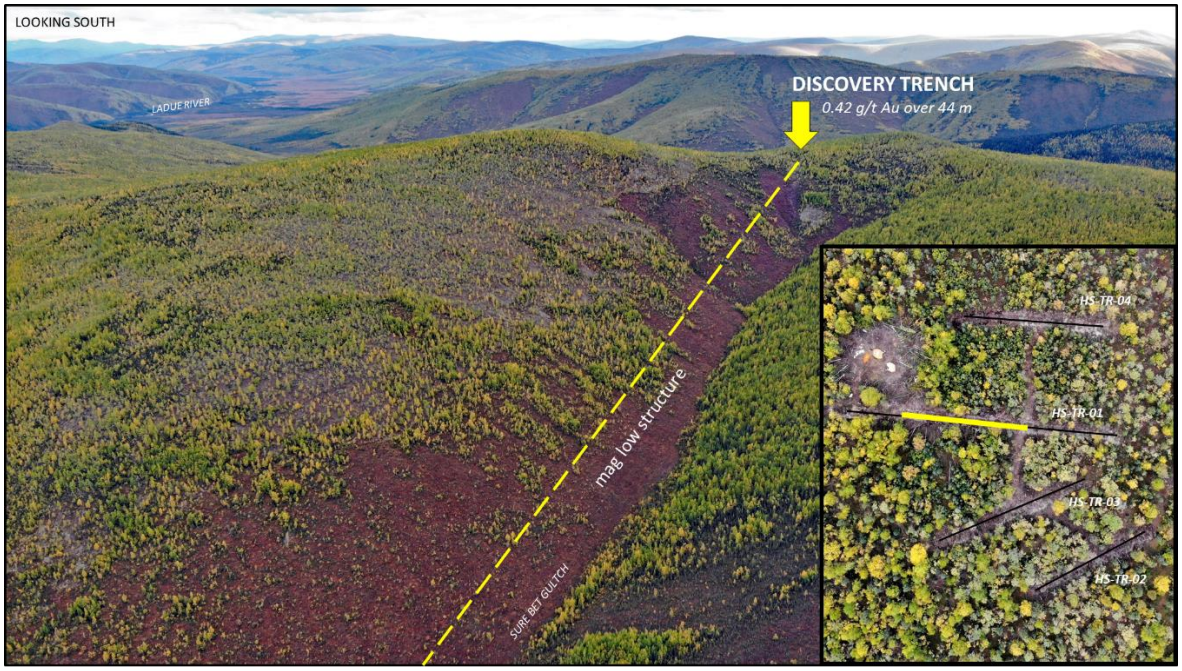
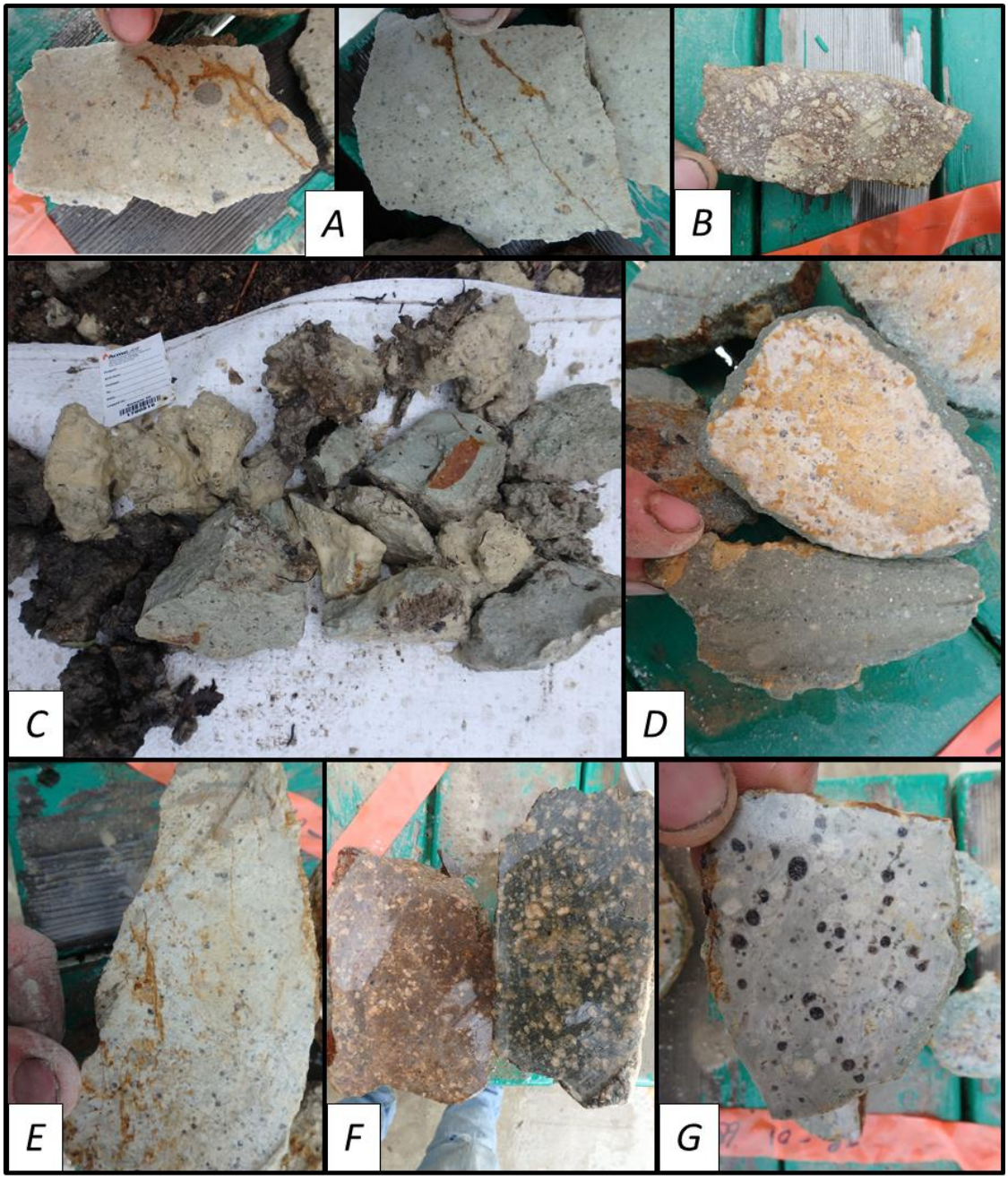


FIGURE 18: TRENCH LITHOLOGY AND MINERLIZATION

A *– HS-TR-01, 31 – 32 m rep sample - 473 ppb Au, tuffaceous breccia consisting of light grey clastic tuff with rounded lithic grey clasts and sub rounded to angular white clasts, oxide fracture fill mineralization* ***B -*** *HS-TR-01, 14 – 16 m, 355 ppb Au, tuffaceous matrix supported breccia with fine maroon color matrix and beige rhyolite clasts* ***C -*** *HS-TR-01, 30 – 32 m, actual sample sent for assay (1780516), oxide fracture fill with light greenish grey clastic tuff and black shear gouge (left side of photo).* ***D*** *- HS-TR-02, 23 m, rep sample of rhyolite porphyry nodules hosted in clastic tuff* ***E*** *- HS-TR-01, 10 – 12 m, rep sample of rhyolite porphyry encountered in the trenches, beige matrix with fine dark grey to black glassy phenocrysts* ***F*** *- Rep sample of marron discontinues tabular dikes that were observed in all trenches and appeared to be oriented in a NW- SE direction, 1 – 10 mm feldspar phenocrysts, 1 - 5 mm dark black glassy phenocrysts* ***G -*** *HS-TR-01 – 68 m, rep sample of rhyolite porphyry nodules hosted in the clastic tuff, note the black minerals with radial growth?*



8.0 METHODOLOGY, QUALITY ASSURANCE, AND QUALITY CONTROL

8.1 GEOCHEMICAL ANALYSIS

All the rock and soil samples collected during the 2018 program were selected, sealed and shipped to Bureau Veritas (Bureau Veritas) in Whitehorse, YT. Groups of rock and soil samples were placed in to sturdy, labelled, woven-polyethylene bags, sealed with a cable tie and stored at the 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 10: Certificates of Analysis.

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 the following analysis: Multi Acid ICP – ES/MS, 45 element analytical analysis (MA200), fire assay ICP – ES analytical analysis for gold only (FA-350 – Au), and lastly an Aqua Regia ICP - MS analytical analysis for Mercury only (AQ200HG). The Multi Acid ICP – ES/MS (MA200) analysis involves a 0.25 g split heated in HNO3 - HClO4 -HF to fuming and taken to dryness. The residue is dissolved in HCl. The fire assay ICP - ES (FA 350 - Au) analysis involves a 50-gram split being fully decomposed in lead-collection fire assay fusion procedure with inductively-coupled plasma [atomic] emission spectroscopy (ICP-ES) finish. The fire assay is used because refractory, massive sulphide and graphitic samples can limit Au solubility potentially yielding lower gold values in the standard Multi Acid ICP - MS procedure (MA200). The Aqua Regia ICP - MS analysis (AQ200HG) involves a 15 g split leached in hot (95°C) Aqua Regia solution with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish.

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 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.

8.2 SOIL SAMPLING

The proposed soil sampling locations are predefined and uploaded into a hand-held GPS (Global Positioning System) unit prior to sampling. 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 with the average sample weighing approximately 0.9 kg. If no outcrop was present, hand pits were excavated using a small hand shovel and ranged from 0.5 – 1.0m 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: sample ID, easting, northing, type of sample (outcrop, subcrop, float), and a brief description.

8.4 TRENCHING

All trench samples were excavated using a 13 HP gas Mining CD21 excavator, manufactured by CanDig Mini Excavators Inc. The mini excavator weighs approximately 1200 pounds and can be transported in one piece using an A-Star helicopter. Trenches were designed to expose the bedrock at locations with strong gold in soil anomalies and auriferous float grab samples. The exact location and orientation were determined in the field based on surficial geology, proximity to anomalous samples, topography, and lastly vegetation density. The Candig was limited to excavating to a depth of approximately 1.75 meters and a width of approximately 0.5 m. The trenches were sampled at an average of 2 m intervals depending on geology and mineralization. If bedrock and/or sub crop were not encountered, a representative grab sample of soil and rock fragments were taken along the trench bottom over the sample interval. For bedrock samples, a large continuous representative chip sample across the outcrop was taken with average weights of 6.6 kg. Blanks and standards were inserted into the trench sample sequence every 35 samples in order to provide a measure of background noise, accuracy and precision.

All trench samples were described and photographed in situ prior to sealing in sample bags. Individual rock samples are placed in labelled plastic sample bags, sealed with flagging tape and stored on-site before transport to the analytical laboratory. Representative trench samples were preferentially selected for future reference and stored at Druid Exploration's office in Dawson City.

Trench locations are recorded using hand-held GPS units (accuracy 1-10 m). All Individual sample intervals are mapped and the following information is recorded on all-weather paper: trench ID, sample ID, easting, northing, type of sample (outcrop, subcrop, float), azimuth, to, from, width, depth, and a brief description. All trenches were reclaimed by backfilling and spreading vegetation perpendicular to the trenches.

8.5 GROUND-BASED MAGNETIC FIELD SURVEY

The ground based magnetic field survey was conducted using a backpack mounted Gem Systems GSM-19 Overhauser ground magnetometer. The GSM-19 Overhauser is a super charged proton magnetometer that has a resolution of 0.01 nT and absolute accuracy of 0.1 nT. The magnetometer contains an integrated Garmin GPS that records time and waypoint locations. A trained employee walked the predefined grid using the backpack mounted magnetometer and a time stamped magnetic field reading was continuously taken every 0.5 seconds.

A base station (GSM-19 Overhuaser magnetometer) was set up 200 m from the basecamp on the property and was operated simultaneously with the magnetic survey. The base station would record the magnetic field every 5 seconds for the duration of the ground based magnetic field survey. Using both the raw data from the base station and the ground rover, a diurnal correction was done using GEMlink systems software. The diurnal correction removes the daily changes in the magnetic field caused by the solar outputs and helps to highlight only the changes in the magnetic field caused by changes in the underlying geology. The corrected and

raw data was then sent to Campbell and Walker Geophysics of Vancouver BC to be further analyzed and the production of a high resolution TMI contours.

8.6 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 2018 soil samples or rock grab samples.

An internal quality assurance/quality control (QA/QC) program was conducted for the trenching portion of the 2018 program. Blanks and standards were inserted into the trench sample sequence every 35 samples in order to provide a measure of background noise, accuracy and precision. All gold values for blanks and standards fell within 2 standard deviation of the average control values for the blanks and standards inserted into the trench sequence; which suggests good laboratory practice. 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 Hot Spot property is a newly generated gold target that was staked in the spring of 2017. This property is a grassroots project that covers over 40 square kilometers in an area of the Yukon that has seen very limited exploration to date. An open-ended north - south gold in soil anomaly was discovered in 2017 and coined the Sure Bet zone. The property is underlain by Permian to Proterozoic basement schists of the Klondike suite and intruded by an Eocene felsic volcanic plug to the north. A total of 585 soil samples, 80 rock grab samples, and 123 trench geochemical samples were taken on the property during the 2018 program. Four trenches were

excavated for a total of 246 m and a 2.8 square km area received a tight spaced ground based magnetic survey.

The gridded soil sampling at the Sure Bet Zone was successful in expanding the gold in soil anomaly to the north for a total length of 1200 m, remaining open to the north. Trenching was successful in finding the source of the gold in soil anomaly with the best intercept of 0.42 g/t Au over 44 m in HS-TR-01. The gold is hosted in a clay altered clastic tuff and breccia containing oxide fracture fill and fault gouge. Prospecting was also successful in finding auriferous volcanic tuff within the Sure Bet gold in soil anomaly, with grab samples up to 0.6 g/t Au.

The ground based magnetic survey was effective in outlining a strong NE trending magnetic low that overlaps and parallels the Sure Bet gold in soil anomaly and is believed to represent a shear zone hosted in a clastic tuff unit.

The gold mineralization and geology discovered to date at Hot Spot suggests a low sulphidation epithermal bulk tonnage gold deposit model. The 10-million-ounce Round Mountain gold deposit in Nevada shares many similar characteristics to Hot Spot and is the best analogous deposit.

The 2018 exploration program was effective in preparing the property for a 2019 drilling campaign. The southern portion of the Sure Bet gold in soil anomaly is now drill ready and the north end remains open and warrants additional soil and magnetic surveys to trace out and expand the anomaly.

10.0 RECOMMENDATIONS

A robust, aggressive exploration program is recommended to follow up on the newly discovered Sure Bet high grade gold in soil anomaly at the Hot Spot property. The focus of program will be to:

1.) Further expand the Sure Bet gold in soil anomaly to the north.
2.) Continue reconnaissance ridge and spur soil sampling on the property
3.) RC drilling
4.) Continued Ground Magnetic Survey to the north and east
5.) Additional prospecting and geological mapping

The proposed exploration plan will include geochemical analysis for approximately 227 gridded soil samples, 332 reconnaissance ridge and spur samples, 50 rock grab samples, and 1200 m of reverse – circulation (RC) drilling. Additional trenching is not recommended for the property owing to wide spread permafrost and steep terrain. A track mounted RC drill rig is believed to represent the most effective way to test the surface mineralization to depth. Refer to Figure 19 for the proposed surface exploration plan and Figure 20 for the proposed drill plan.

Gridded Soil Sampling

The soil grid should be set up overlaying the inferred north – east trending structure and corresponding open-ended soil anomaly. East - west soil lines should be spaced 100 to 200 m apart with sample spacing of 50 meters. The proposed sample grid can be seen in Figure 19 and contains 227 soils. The survey has been designed to test a 1.5 km strike length of the inferred structure at the Sure Bet zone.

Reconnaissance Soil Sampling

Additional reconnaissance ridge and spur sampling should be completed on the property at 50 m sample spacing in areas of the property that have not yet received first pass soil sampling. In addition to the ridge and spur sampling technique; a few reconnaissance contour soil sample lines should be conducted east of the Sure Bet zone, covering the 3 north draining gulches that parallel the magnetic low structure associated with the gold in soil anomaly. The gulches may represent similar NE structures that host the gold mineralization at the Sure Bet zone. A total of 332 soil samples are recommended; refer to Figure 19 for the proposed sample locations.

Drilling

A total of 1200 m of RC drilling should be completed at the southern end of the Sure Bet zone. A total of eight, 150 m deep drill holes should test the surface mineralization to depth. The proposed drill program contains several different azimuths as it is designed to test the north trending gold in soil anomaly as well as the potential NE and NW intersecting magnetic low structures. The drill sites have been chosen partly based on topography as the majority of the gold in soil anomaly is located along steep terrain not suitable for a track mounted RC drill rig. Refer to figure 20 for the suggested drill hole locations and Table 1 for drill collar locations and orientations.

TABLE 1: RECOMMEND DRILL HOLES

Drill Hole	Coordinates		Azimuth	Dip	Depth
	Easting	Northing			
RC-HS-01	501576	7035517	300	45	150
RC-HS-02	501475	7035574	120	45	150
RC-HS-03	501501	7035496	360	45	150
RC-HS-04	501687	7035631	180	45	150
RC-HS-05	501687	7035631	180	45	150
RC-HS-06	501463	7035565	90	45	150
RC-HS-07	501463	7035565	90	45	150
RC-HS-08	501445	7035764	90	45	150

Ground Magnetic Survey

A tight spaced ground based magnetic survey should be continued at the Sure Bet zone to further trace out the magnetic low structure that correlates so well with the gold on soil anomaly. This survey will contain east - west lines with 50 m spacings. The survey grid should expand the previous survey (2018) an additional 500 m north. The recommended survey contains approximately 75 line km. Refer to Figure 19 showing the proposed ground magnetic survey lines.

Prospecting and Mapping

The newly expanded Sure Bet soil anomaly should be followed up with prospecting to confirm the underlying bedrock is auriferous in preparation for a second phase of drilling.

FIGURE 19: RECOMMENDED SURFACE EXPLORATION PROGRAM

500000 502000 504000 506000

7038000 7036000 7034000 7032000 7030000 7028000

MATSON CREEK

Hotspot Creek

NORTH LADUE RIVER

FIGURE 19: RECOMMENDED SURFACE EXPLORATION PROGRAM

HOT SPOT PROPERTY

- 2019 proposed soils
- 2019 ground mag survey traverse
- soil completed (2017 - 2018)
- 2018 completed ground mag survey area
- trench
- Yukon / Alaska Border
- Hot Spot Property - Outline

Meters
0 500 1,000 1,500 2,000

1:30,000

N

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

FIGURE 20: RECOMMENDED DRILL PROGRAM

501200 000000 | 501300 000000 | 501400 000000 | 501500 000000 | 501600 000000 | 501700 000000 | 501800 000000 | 501900 000000

7036200 000000 | 7036000 000000 | 7035800 000000 | 7035600 000000 | 7035400 000000 | 7035200 000000

RC-HS-08

RC-HS-06
RC-HS-07

RC-HS-04
RC-HS-05

RC-HS-02

RC-HS-01

RC-HS-03

FIGURE 20: RECOMMENDED DRILL PROGRAM

HOT SPOT PROPERTY

2017 - 2018 soil geochemistry Au (ppb)

- 0.500000
- 0.51 - 5.00
- 5.01 - 10.00
- 10.01 - 25.00
- 25.01 - 50.00
- 50.01 - 2002.00
- 2002.01 - 4110.60

2018 trench geochemistry (2 m interval) Au (ppb)

- 0.00 - 50.00
- 50.01 - 100.00
- 100.01 - 200.00
- 200.01 - 400.00
- 400.01 - 600.00
- 600.01 - 2444.00
- proposed drill hole trace
- proposed drill hole collar

Meters
0 50 100 150 200

1:3,000

CREATED BY: C. JONES
DATE: JANUARY 15, 2019

N

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

Respectfully submitted,

Clayton Jones
B.Sc., (Geology), GIT
January, 15 2019

11.0 REFERENCES

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

***Blakstad,** http://data.geology.gov.yk.ca/Occurrence/14477*

***Deep**, http://data.geology.gov.yk.ca/Occurrence/14479*

***Ladue,** http://data.geology.gov.yk.ca/Occurrence/14461*

***Bingham,** http://data.geology.gov.yk.ca/Occurrence/14480*

***Rice,** http://data.geology.gov.yk.ca/Occurrence/14478*

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 10 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 the author of this report on the Hot Spot property located in the Dawson Mining District, Yukon. The report is based on my personal examination of the ground between the dates of June 26th - September 6th, 2018.

Clayton Jones, B.Sc., GIT

January 15, 2019

APPENDIX 1

QUARTZ CLAIM INFORMATION

GRANT_NUM	TENURE	STATUS	LABEL	CLAIM_NAME	CLAIM_NUM	OWNER	STAKE_DATE	RECORDED	EXPIRY_DAT	DISTRICT
YF06901	Quartz	Active	HS 1	HS	1	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06902	Quartz	Active	HS 2	HS	2	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06903	Quartz	Active	HS 3	HS	3	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06904	Quartz	Active	HS 4	HS	4	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06905	Quartz	Active	HS 5	HS	5	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06906	Quartz	Active	HS 6	HS	6	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06907	Quartz	Active	HS 7	HS	7	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06908	Quartz	Active	HS 8	HS	8	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
YF06909	Quartz	Active	HS 9	HS	9	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
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YF06912	Quartz	Active	HS 12	HS	12	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
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YF06916	Quartz	Active	HS 16	HS	16	Goldstrike Resources Ltd. - 100%	2017-05-15 0:00	2017-05-16 0:00	2018-05-16 0:00	Dawson
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YF05418	Quartz	Active	HS 108	HS	108	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05419	Quartz	Active	HS 109	HS	109	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05420	Quartz	Active	HS 110	HS	110	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05421	Quartz	Active	HS 111	HS	111	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05422	Quartz	Active	HS 112	HS	112	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05423	Quartz	Active	HS 113	HS	113	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05424	Quartz	Active	HS 114	HS	114	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05425	Quartz	Active	HS 115	HS	115	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05426	Quartz	Active	HS 116	HS	116	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05427	Quartz	Active	HS 117	HS	117	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05428	Quartz	Active	HS 118	HS	118	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05429	Quartz	Active	HS 119	HS	119	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05430	Quartz	Active	HS 120	HS	120	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05431	Quartz	Active	HS 121	HS	121	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05432	Quartz	Active	HS 122	HS	122	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05433	Quartz	Active	HS 123	HS	123	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05434	Quartz	Active	HS 124	HS	124	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05435	Quartz	Active	HS 125	HS	125	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05436	Quartz	Active	HS 126	HS	126	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05437	Quartz	Active	HS 127	HS	127	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05438	Quartz	Active	HS 128	HS	128	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05439	Quartz	Active	HS 129	HS	129	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05440	Quartz	Active	HS 130	HS	130	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05441	Quartz	Active	HS 131	HS	131	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05442	Quartz	Active	HS 132	HS	132	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05443	Quartz	Active	HS 133	HS	133	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05444	Quartz	Active	HS 134	HS	134	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05445	Quartz	Active	HS 135	HS	135	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05446	Quartz	Active	HS 136	HS	136	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05447	Quartz	Active	HS 137	HS	137	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05448	Quartz	Active	HS 138	HS	138	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05449	Quartz	Active	HS 139	HS	139	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05450	Quartz	Active	HS 140	HS	140	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05451	Quartz	Active	HS 141	HS	141	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05452	Quartz	Active	HS 142	HS	142	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05453	Quartz	Active	HS 143	HS	143	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05454	Quartz	Active	HS 144	HS	144	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05455	Quartz	Active	HS 145	HS	145	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson

YF05456	Quartz	Active	HS 146	HS	146	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05457	Quartz	Active	HS 147	HS	147	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05458	Quartz	Active	HS 148	HS	148	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05459	Quartz	Active	HS 149	HS	149	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05460	Quartz	Active	HS 150	HS	150	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05461	Quartz	Active	HS 151	HS	151	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05462	Quartz	Active	HS 152	HS	152	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05463	Quartz	Active	HS 153	HS	153	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05464	Quartz	Active	HS 154	HS	154	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05465	Quartz	Active	HS 155	HS	155	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05466	Quartz	Active	HS 156	HS	156	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05467	Quartz	Active	HS 157	HS	157	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05468	Quartz	Active	HS 158	HS	158	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05469	Quartz	Active	HS 159	HS	159	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05470	Quartz	Active	HS 160	HS	160	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05471	Quartz	Active	HS 161	HS	161	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05472	Quartz	Active	HS 162	HS	162	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05473	Quartz	Active	HS 163	HS	163	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05474	Quartz	Active	HS 164	HS	164	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05475	Quartz	Active	HS 165	HS	165	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05476	Quartz	Active	HS 166	HS	166	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05477	Quartz	Active	HS 167	HS	167	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05478	Quartz	Active	HS 168	HS	168	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05479	Quartz	Active	HS 169	HS	169	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05480	Quartz	Active	HS 170	HS	170	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05481	Quartz	Active	HS 171	HS	171	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05482	Quartz	Active	HS 172	HS	172	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05483	Quartz	Active	HS 173	HS	173	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05484	Quartz	Active	HS 174	HS	174	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05485	Quartz	Active	HS 175	HS	175	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05486	Quartz	Active	HS 176	HS	176	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05487	Quartz	Active	HS 177	HS	177	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05488	Quartz	Active	HS 178	HS	178	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05489	Quartz	Active	HS 179	HS	179	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05490	Quartz	Active	HS 180	HS	180	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05491	Quartz	Active	HS 181	HS	181	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05492	Quartz	Active	HS 182	HS	182	Goldstrike Resources Ltd. - 100%	2017-09-05 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05493	Quartz	Active	HS 183	HS	183	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson
YF05494	Quartz	Active	HS 184	HS	184	Goldstrike Resources Ltd. - 100%	2017-09-06 0:00	2017-09-22 0:00	2018-09-22 0:00	Dawson

APPENDIX 2

2018 PROGRAM COSTS

Costs for HS claims 2018				
ITEM	UNIT	COST	COMPANY	TOTAL
Helicopter A-Star	2.1	$ 1,937.00	Trans North	$ 4,067.70
Helicopter 500D	19.3	$ 1,450.00	Ocean View	$ 27,985.00
Soil Samples	585	$ 25.00	Bureau Veritas	$ 14,625.00
Rock Samples	203	$ 30.00	Bureau Veritas	$ 6,090.00
Report	1	$ 3,000.00	Druid Exploration	$ 3,000.00
Wages	63 days		Druid Exploration	$ 30,048.35
			TOTAL	**$ 85,816.05**

APPENDIX 3

SOIL SAMPLE LOCATION MAP

500000 502000 504000

7038000 7036000 7034000 7032000 7030000

Hotspot Creek

NORTH LADUE RIVER

APPENDIX X: SOIL SAMPLE LOCATION MAP

HOT SPOT PROPERTY

Legend

- 2018 soil sample site
- trench
- Hot Spot Property - Outline
- Yukon / Alaska Border

Meters

0 300 600 900 1,200

1:20,000

N

CREATED BY: C. JONES
DATE: MARCH 15, 2018

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

APPENDIX 4

SOIL SAMPLE DESCRIPTIONS

Sample ID	User	Year	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon (cm)	Sample Colour	Organics	Ang. Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Photo Taken	Station	Notes	Shipping ID	Rice Bag ID	Rice Bag Security Tag	Shipping overseer	Shipping date	Lab	Certificate
1474962	Phil Severinsen	2018	30-Jun-18	7	502031.337	7035915.843	822.52759	Hot Spot	Soil	30	B/C		Light Brown		30		30	40		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474963	Phil Severinsen	2018	30-Jun-18	7	502006.2101	7035911.381	818.4419	Hot Spot	Soil	30	B		Light Grey		30			70		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474964	Phil Severinsen	2018	30-Jun-18	7	501970.7534	7035908.707	809.54981	Hot Spot	Soil	30	B		Light Grey	10	20			70		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474965	Phil Severinsen	2018	30-Jun-18	7	501954.7402	7035915.496	803.06104	Hot Spot	Soil	40	B		Light Brown	10	20			70		Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474966	Phil Severinsen	2018	30-Jun-18	7	501930.2166	7035915.481	797.29321	Hot Spot	Soil	30	A/B		Light Brown	20	10			70		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474967	Phil Severinsen	2018	30-Jun-18	7	501905.3214	7035914.775	789.12207	Hot Spot	Soil	70	B		Light Brown	10				20	70	Fluvial	Moist	Evergreen Fore	Valley Bottom				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474968	Phil Severinsen	2018	30-Jun-18	7	501881.0671	7035918.908	790.8042	Hot Spot	Soil	40	B		Light Brown	10				50	40	Weathered Bedrock	Partially Froz	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474969	Phil Severinsen	2018	30-Jun-18	7	501856.6526	7035918.118	794.16895	Hot Spot	Soil	50	A/B		Light Brown	20				40	40	Weathered Bedrock	Partially Froz	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474970	Phil Severinsen	2018	30-Jun-18	7	501831.1721	7035917.646	794.40918	Hot Spot	Soil	50	A/B		Light Brown	20				40	40	Weathered Bedrock	Frozen	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474971	Phil Severinsen	2018	30-Jun-18	7	501806.239	7035917.538	791.76563	Hot Spot	Soil	40	B		Light Brown	10	20			40	30	Weathered Bedrock	Partially Froz	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474972	Phil Severinsen	2018	30-Jun-18	7	501780.444	7035918.869	793.68823	Hot Spot	Soil	40	B		Light Brown	10	20		20	20	30	Weathered Bedrock	Partially Froz	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474973	Phil Severinsen	2018	30-Jun-18	7	501756.3149	7035915.941	795.85107	Hot Spot	Soil	40	B		Light Brown	10			30	60		Weathered Bedrock	Moist	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474974	Phil Severinsen	2018	30-Jun-18	7	501732.1171	7035916.517	797.77368	Hot Spot	Soil	50	A/B		Light Brown	20				40	40	Weathered Bedrock	Frozen	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474975	Phil Severinsen	2018	30-Jun-18	7	501704.2793	7035915.53	795.61084	Hot Spot	Soil	60	B		Light Brown	10				40	50	Fluvial	Frozen	Deciduous Fore	Valley Bottom				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474976	Phil Severinsen	2018	30-Jun-18	7	501680.4231	7035918.235	800.89795	Hot Spot	Soil	50	B/C		Light Brown		20			20	40	Weathered Bedrock	Partially Froz	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474977	Phil Severinsen	2018	30-Jun-18	7	501656.25	7035919.54	809.79004	Hot Spot	Soil	40	B		Light Brown	10	10				80	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474978	Phil Severinsen	2018	30-Jun-18	7	501630.4473	7035919.844	819.64356	Hot Spot	Soil	40	B		Light Brown	10	10			60	20	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474979	Phil Severinsen	2018	30-Jun-18	7	501605.0681	7035917.263	828.29541	Hot Spot	Soil	40	B		Light Brown	10					90	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474980	Phil Severinsen	2018	30-Jun-18	7	501581.6025	7035916.224	836.46655	Hot Spot	Soil	30	B		Light Brown	10				50	40	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474981	Phil Severinsen	2018	30-Jun-18	7	501554.0899	7035917.163	846.80054	Hot Spot	Soil	50	B		Light Brown	10					90	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474982	Phil Severinsen	2018	30-Jun-18	7	501531.5776	7035915.564	855.69287	Hot Spot	Soil	50	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474983	Phil Severinsen	2018	30-Jun-18	7	501505.7963	7035914.571	861.70093	Hot Spot	Soil	50	B/C		Light Grey		20		50		30	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474984	Phil Severinsen	2018	30-Jun-18	7	501481.0881	7035916.091	863.14282	Hot Spot	Soil	40	B/C		Light Grey		20		40		40	Weathered Bedrock	Partially Froz	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474985	Phil Severinsen	2018	30-Jun-18	7	501453.7687	7035914.911	873.23657	Hot Spot	Soil	40	B/C		Light Grey		10				50	Weathered Bedrock	Frozen	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474986	Phil Severinsen	2018	30-Jun-18	7	501430.8505	7035914.21	879.48511	Hot Spot	Soil	40	B		Light Grey	10	10				40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474987	Phil Severinsen	2018	30-Jun-18	7	501404.8617	7035919.307	887.41602	Hot Spot	Soil	40	B		Light Grey	10	10			40	40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474988	Phil Severinsen	2018	30-Jun-18	7	501380.3651	7035915.056	893.18384	Hot Spot	Soil	40	B		Light Brown	10	10			40	40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474989	Phil Severinsen	2018	30-Jun-18	7	501354.1733	7035916.016	901.35498	Hot Spot	Soil	40	B/C		Light Brown		10		30	30	30	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474990	Phil Severinsen	2018	30-Jun-18	7	501331.0871	7035917.127	906.88257	Hot Spot	Soil	30	B/C		Light Brown		10		20	70		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474991	Phil Severinsen	2018	1-Jul-18	7	501330.6067	7036016.845	915.53418	Hot Spot	Soil	40	B/C		Light Brown		20				80	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474992	Phil Severinsen	2018	1-Jul-18	7	501380.5953	7036020.695	908.5647	Hot Spot	Soil	40	B		Light Brown	10			20		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474993	Phil Severinsen	2018	1-Jul-18	7	501429.8797	7036019.241	895.58716	Hot Spot	Soil	30	B		Light Brown	10	10			20	60	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474994	Phil Severinsen	2018	1-Jul-18	7	501479.6783	7036017.807	880.20606	Hot Spot	Soil	50	B/C		Light Grey		20			20	60	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474995	Phil Severinsen	2018	1-Jul-18	7	501530.4641	7036014.917	863.3833	Hot Spot	Soil	40	B/C		Light Brown		10		10	40	40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474996	Phil Severinsen	2018	1-Jul-18	7	501580.3572	7036017.108	845.59888	Hot Spot	Soil	50	B/C		Light Grey		20		10	40	30	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474997	Phil Severinsen	2018	1-Jul-18	7	501629.8203	7036018.02	829.73731	Hot Spot	Soil	40	B/C		Light Grey		20			10	70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474998	Phil Severinsen	2018	1-Jul-18	7	501679.7107	7036017.196	811.71265	Hot Spot	Soil	50	C		Light Grey		10				90	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1474999	Phil Severinsen	2018	1-Jul-18	7	501730.4673	7036014.496	792.72705	Hot Spot	Soil	40	B/C		Light Grey		30			30	40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1475000	Phil Severinsen	2018	1-Jul-18	7	501781.0194	7036018.876	774.22168	Hot Spot	Soil	50	B/C		Light Grey		20		40		40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877001	Chris Arsenault	2018	27-Jun-18	7	501470.0917	7035677.902	903.03735	Hot Spot	Soil	20-30	C		Light Brown				15	75	10	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877002	Chris Arsenault	2018	27-Jun-18	7	501495.0076	7035674.103	900.87427	Hot Spot	Soil	20-30	C		Light Brown		25			60	15	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877003	Chris Arsenault	2018	27-Jun-18	7	501519.2812	7035667.595	900.3938	Hot Spot	Soil	30-40	C		Light Brown		25			60	15	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877004	Chris Arsenault	2018	27-Jun-18	7	501543.5369	7035663.684	899.91309	Hot Spot	Soil	40-50	C		Light Brown		20			70	10	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope			Limonite fragments	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877005	Chris Arsenault	2018	27-Jun-18	7	501567.2379	7035657.233	898.71143	Hot Spot	Soil	30-40	C		Light Brown		25		10	60	5	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope			Rhyolite fragments, I	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877006	Chris Arsenault	2018	27-Jun-18	7	501592.5008	7035653.911	894.3855	Hot Spot	Soil	40-50	C		Light Brown		10		25	65		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877007	Chris Arsenault	2018	27-Jun-18	7	501615.5758	7035645.779	890.54028	Hot Spot	Soil	30-40	C		Light Brown		10			75	15	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877008	Chris Arsenault	2018	27-Jun-18	7	501640.2618	7035642.84	888.85815	Hot Spot	Soil	50-60	C		Light Brown		25		50	25		Weathered Bedrock	Moist	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877009	Chris Arsenault	2018	27-Jun-18	7	501664.6901	7035637.034	886.45483	Hot Spot	Soil	30-40	C		Light Brown		50		25	25		Weathered Bedrock	Moist	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877010	Chris Arsenault	2018	27-Jun-18	7	501687.9227	7035631.994	885.73389	Hot Spot	Soil	20-30	C		Dark Brown		25		25	25	25	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877011	Chris Arsenault	2018	27-Jun-18	7	501712.5272	7035625.507	886.21436	Hot Spot	Soil	20-30	C		Dark Brown		25			25	50	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877012	Chris Arsenault	2018	27-Jun-18	7	501739.1954	7035621.664	890.30005	Hot Spot	Soil	20-30	C		Dark Brown		25			25	50	Weathered Bedrock	Dry	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877013	Chris Arsenault	2018	27-Jun-18	7	501762.0685	7035616.727	892.46289	Hot Spot	Soil	20-30	C		Dark Brown		50		25		25	Weathered Bedrock	Moist	Evergreen Fore	Mid Slope			Rhyolite Float, silicifi	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877014	Chris Arsenault	2018	27-Jun-18	7	501417.4316	7035436.873	882.3689	Hot Spot	Soil	20-30	C		Dark Brown	75	10	10		5		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope			Rhyolite float	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877015	Chris Arsenault	2018	27-Jun-18	7	501441.4183	7035430.365	880.44629	Hot Spot	Soil	30-40	C		Light Brown	10	15	75				Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877016	Chris Arsenault	2018	27-Jun-18	7	501466.2194	7035426.052	879.0044	Hot Spot	Soil	20-30	C		Light Brown	10	20	50				Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877017	Chris Arsenault	2018	27-Jun-18	7	501492.1165	7035420.227	878.76416	Hot Spot	Soil	30-40	C		Light Brown	25		75				Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877018	Chris Arsenault	2018	27-Jun-18	7	501515.1915	7035414.961	876.84155	Hot Spot	Soil	30-40	C		Light Brown	25		75				Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877019	Chris Arsenault	2018	28-Jun-18	7	501538.8815	7035408.967	873.23657	Hot Spot	Soil	60-70	C		Light Brown	25				25	50	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877020	Chris Arsenault	2018	28-Jun-18	7	501564.1882	7035405.645	876.84155	Hot Spot	Soil	70-80	C		Light Brown	25				50	25	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877021	Chris Arsenault	2018	28-Jun-18	7	501588.4183	7035398.447	874.91895	Hot Spot	Soil	50-60	C		Light Brown	25				25	50	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877022	Chris Arsenault	2018	28-Jun-18	7	501613.4373	7035393.846	878.04321	Hot Spot	Soil	20-30	C		Light Brown	50				25	25	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877023	Chris Arsenault	2018	28-Jun-18	7	501637.1856	7035388.992	879.48511	Hot Spot	Soil	20-30	C		Light Brown	50				25	25	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877024	Chris Arsenault	2018	28-Jun-18	7	501661.2352	7035383.83	881.64795	Hot Spot	Soil	30-40	C		Light Brown	50				25	25	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877025	Chris Arsenault	2018	28-Jun-18	7	501687.4469	7035377.232	884.77246	Hot Spot	Soil	20-30	C		Light Brown	50				25	25	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877026	Chris Arsenault	2018	28-Jun-18	7	501395.8113	7035337.875	874.67847	Hot Spot	Soil	20-30	C		Light Brown	10				90		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877027	Chris Arsenault	2018	28-Jun-18	7	501420.4082	7035333.281	874.198	Hot Spot	Soil	20-30	C		Light Brown	25				75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877028	Chris Arsenault	2018	28-Jun-18	7	501443.8099	7035328.005	871.79468	Hot Spot	Soil	20-30	C		Light Brown	25				75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877029	Chris Arsenault	2018	28-Jun-18	7	501468.9298	7035322.861	869.39136	Hot Spot	Soil	20-30	C		Light Brown	25				75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877030	Chris Arsenault	2018	28-Jun-18	7	501492.1477	7035317.511	865.78662	Hot Spot	Soil	30-40	C		Light Brown	50				50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877031	Chris Arsenault	2018	28-Jun-18	7	501518.3593	7035311.696	864.8252	Hot Spot	Soil	50-60	C		Light Brown			25	25	5	5	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877032	Chris Arsenault	2018	28-Jun-18	7	501544.5873	7035306.805	859.53809	Hot Spot	Soil	30-40	C		Light Brown	10		10	80			Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877033	Chris Arsenault	2018	28-Jun-18	7	501567.6302	7035300.643	858.57666	Hot Spot	Soil	30-40	C		Light Brown	10				80	10	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877034	Chris Arsenault	2018	28-Jun-18	7	501590.6893	7035295.714	858.09619	Hot Spot	Soil	30-40	C		Light Brown	10				50	40	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877035	Chris Arsenault	2018	28-Jun-18	7	501616.3074	7035290.31	859.05737	Hot Spot	Soil	20-30	C		Light Brown	50				40	10	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877036	Chris Arsenault	2018	28-Jun-18	7	501639.9226	7035285.652	862.66235	Hot Spot	Soil	20-30	C		Light Brown	25				75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877037	Chris Arsenault	2018	28-Jun-18	7	501664.1194	7035280.126	865.78662	Hot Spot	Soil	20-30	B/C		Dark Brown	50				50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877038	Chris Arsenault	2018	28-Jun-18	7	501283.5016	7035722.95	898.71143	Hot Spot	Soil	50-60	C		Light Brown	10				90		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top			Rhyolite Float	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877039	Chris Arsenault	2018	28-Jun-18	7	501300.2365	7035770.149	909.52612	Hot Spot	Soil	20-30	C		Light Brown	25				75		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top			Rhyolite Float	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877040	Chris Arsenault	2018	28-Jun-18	7	501299.8391	7035822.253	911.20825	Hot Spot	Soil	20-30	B/C		Dark Brown	50				50		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877041	Chris Arsenault	2018	28-Jun-18	7	501309.6289	7035872.775	911.44873	Hot Spot	Soil	30-40	C		Light Brown	25				25	50	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877042	Chris Arsenault	2018	28-Jun-18	7	501306.4733	7035923.179	913.13086	Hot Spot	Soil	30-40	C		Light Brown	25				50	25	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877043	Chris Arsenault	2018	28-Jun-18	7	501311.8408	7035972.876	912.89063	Hot Spot	Soil	20-30	C		Light Brown	25				50	25	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877044	Chris Arsenault	2018	28-Jun-18	7	501300.6477	7036022.8	914.81323	Hot Spot	Soil	20-30	C		Light Brown	25				75		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top		

Sample ID	Certificate Date	Method	Lab ID	Type	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Te_ppm
1474962	15-Aug-18	AQ201	1474962	Soil	1.1	8.9	16.1	56	<0.1	9.8	4	160	2.15	5.9	4.6	13.8	12	0.2	0.3	0.3	50	0.16	0.011	10	20	0.27	43	0.064	2	1.95	0.018	0.07	0.5	0.02	2.6	0.1	<0.05		7	<0.5	<0.2
1474963	15-Aug-18	AQ201	1474963	Soil	0.4	8.9	4.4	17	<0.1	2.8	1.7	63	0.91	0.9	3.3	0.3	7	<0.1	0.2	0.2	27	0.06	0.012	3	7	0.06	30	0.038	2	0.4	0.03	0.04	<0.1	0.01	0.7	<0.1	<0.05		3	<0.5	<0.2
1474964	15-Aug-18	AQ201	1474964	Soil	0.6	9.6	5.5	23	<0.1	3.7	2	70	0.98	1	3.6	0.8	10	<0.1	0.2	0.2	30	0.08	0.016	4	8	0.06	34	0.045	2	0.4	0.025	0.03	0.1	0.02	0.8	<0.1	<0.05		3	<0.5	<0.2
1474965	15-Aug-18	AQ201	1474965	Soil	0.9	16.3	22.5	64	0.1	14	6.7	227	2.07	4.5	1.8	40.7	18	0.3	0.4	0.3	46	0.2	0.025	127	27	0.34	131	0.053	2	2.3	0.023	0.08	0.4	0.03	4.5	0.2	<0.05		8	1.4	<0.2
1474966	15-Aug-18	AQ201	1474966	Soil	0.6	5.4	5.4	16	<0.1	2.8	1.4	54	0.74	1.1	1.5	0.9	9	0.1	0.1	0.2	22	0.07	0.022	4	7	0.06	24	0.039	<1	0.37	0.024	0.03	0.1	0.04	0.6	<0.1	<0.05		3	<0.5	<0.2
1474967	15-Aug-18	AQ201	1474967	Soil	0.6	9.5	16.1	42	0.1	10.3	4.3	145	1.34	2.5	4.1	11.3	23	0.4	0.2	0.3	27	0.3	0.038	54	20	0.27	96	0.061	2	1.49	0.023	0.07	0.3	0.04	3	0.1	<0.05		5	0.8	<0.2
1474968	15-Aug-18	AQ201	1474968	Soil	1.8	16	33.1	74	0.9	9.1	6.3	120	1.56	21.8	75.7	7.1	25	0.4	0.6	0.5	27	0.25	0.046	71	18	0.21	84	0.031	3	1.57	0.02	0.18	0.2	0.11	2.8	0.6	<0.05		6	1.3	<0.2
1474969	15-Aug-18	AQ201	1474969	Soil	0.4	9.1	6.7	14	0.4	2.8	1.3	33	0.76	1.9	14.9	0.6	11	0.2	0.2	0.1	16	0.1	0.029	37	6	0.03	25	0.022	1	0.45	0.023	0.04	<0.1	0.05	0.7	<0.1	<0.05		1	<0.5	<0.2
1474970	15-Aug-18	AQ201	1474970	Soil	2.4	16.8	20.7	45	0.6	7.6	4	114	1.25	17.1	42.4	1.6	19	0.2	0.5	0.3	23	0.18	0.051	28	16	0.19	72	0.025	1	1.2	0.016	0.11	0.1	0.09	1.6	0.3	<0.05		5	<0.5	<0.2
1474971	15-Aug-18	AQ201	1474971	Soil	1.9	7.9	20	36	0.5	4.3	2	65	0.85	16.3	33.9	1.4	16	<0.1	0.5	0.3	19	0.13	0.032	16	13	0.12	50	0.026	1	0.86	0.016	0.14	<0.1	0.07	1.1	0.4	<0.05		5	<0.5	<0.2
1474972	15-Aug-18	AQ201	1474972	Soil	1.7	11.3	20.5	38	0.3	6.7	3.3	66	1.12	16.1	13.8	1.8	19	<0.1	0.5	0.3	22	0.17	0.032	22	15	0.16	65	0.026	1	1.15	0.015	0.11	0.2	0.05	1.5	0.3	<0.05		5	<0.5	<0.2
1474973	15-Aug-18	AQ201	1474973	Soil	0.4	5.1	4.5	19	<0.1	2.1	2.1	90	1.11	4.1	1.6	0.6	8	<0.1	0.1	<0.1	28	0.07	0.012	3	6	0.12	18	0.054	<1	0.49	0.027	0.03	<0.1	0.02	0.8	<0.1	<0.05		5	<0.5	<0.2
1474974	15-Aug-18	AQ201	1474974	Soil	2.6	14.6	26.5	39	0.6	7.4	3.7	154	1.58	33.1	49	4.5	18	0.1	0.9	0.3	31	0.17	0.052	38	16	0.18	65	0.029	3	1.54	0.017	0.14	0.2	0.07	1.9	0.4	<0.05		5	0.8	<0.2
1474975	15-Aug-18	AQ201	1474975	Soil	2.2	11.6	22	57	0.7	6.8	2	55	1.26	30.2	182.7	3.9	12	0.2	1.5	0.6	19	0.12	0.038	28	15	0.16	44	0.018	<1	1.44	0.012	0.14	0.2	0.11	1.8	0.5	<0.05		5	0.7	<0.2
1474976	15-Aug-18	AQ201	1474976	Soil	1.6	21.5	19.5	78	0.2	16.9	8.8	441	2.24	22.9	21.7	9.9	36	0.2	1.2	0.4	54	0.59	0.055	23	29	0.41	130	0.057	2	2.09	0.031	0.15	0.3	0.08	4.9	0.3	<0.05		6	<0.5	<0.2
1474977	15-Aug-18	AQ201	1474977	Soil	1.7	17.2	16.7	60	0.3	16.8	6.5	261	2.41	63.5	27.8	8.6	37	0.2	1.1	0.3	61	0.5	0.03	22	31	0.49	122	0.083	2	2.03	0.024	0.18	0.3	0.04	3.9	0.3	<0.05		7	<0.5	<0.2
1474978	15-Aug-18	AQ201	1474978	Soil	1.2	22.6	10	102	0.2	13.7	6.3	1691	1.63	17.1	6.1	4	30	0.6	0.4	0.2	43	0.39	0.038	18	18	0.26	207	0.07	2	1.25	0.036	0.1	0.2	0.02	2.7	0.1	<0.05		4	<0.5	<0.2
1474979	15-Aug-18	AQ201	1474979	Soil	1.3	12.7	16	52	0.1	13.3	6.4	226	2.16	43.6	24.9	7.5	25	0.2	0.7	0.3	55	0.32	0.023	18	25	0.41	86	0.09	1	1.69	0.03	0.12	0.2	0.03	3.2	0.2	<0.05		6	<0.5	<0.2
1474980	15-Aug-18	AQ201	1474980	Soil	1.2	13.8	10.9	42	0.1	10.3	3.9	201	1.51	12.5	11.9	4.1	24	0.2	0.4	0.2	36	0.36	0.021	16	19	0.25	96	0.058	<1	1.34	0.026	0.08	0.2	0.03	2.7	0.2	<0.05		5	<0.5	<0.2
1474981	15-Aug-18	AQ201	1474981	Soil	1.5	18.8	20.6	63	0.1	16.3	14	662	2.27	14.4	8.3	9.3	34	0.3	0.6	0.3	58	0.47	0.038	28	30	0.43	141	0.08	2	2	0.03	0.1	0.3	0.03	4.6	0.2	<0.05		6	0.5	<0.2
1474982	15-Aug-18	AQ201	1474982	Soil	1.2	22.5	18.7	63	<0.1	16.4	8.3	326	2.28	12	2.5	12.1	37	0.2	0.6	0.3	61	0.55	0.049	28	31	0.49	138	0.098	3	1.84	0.04	0.11	0.3	0.05	4.8	0.2	<0.05		6	<0.5	<0.2
1474983	15-Aug-18	AQ201	1474983	Soil	1.3	21.3	30.6	71	<0.1	14.7	5.9	216	1.89	22.7	4.5	16	36	0.3	0.9	0.4	48	0.5	0.041	36	28	0.42	113	0.081	2	1.7	0.04	0.14	0.3	0.11	4.7	0.3	<0.05		5	0.9	<0.2
1474984	15-Aug-18	AQ201	1474984	Soil	1.7	22.8	32	74	<0.1	16.7	7.3	277	2.22	48.8	4.5	15.6	34	0.2	1.2	0.5	58	0.52	0.044	23	30	0.45	120	0.083	2	1.88	0.044	0.12	0.4	0.1	4.7	0.3	<0.05		6	0.7	<0.2
1474985	15-Aug-18	AQ201	1474985	Soil	2.3	14.9	54.7	77	0.1	13.8	6.6	278	1.81	35.6	7.2	21	24	0.1	1.5	0.7	41	0.42	0.041	35	25	0.35	62	0.041	1	2.01	0.037	0.16	0.6	0.13	4.3	0.6	<0.05		7	0.9	<0.2
1474986	15-Aug-18	AQ201	1474986	Soil	1.1	13.7	26.9	43	<0.1	11.4	4.2	135	1.61	6.1	1.6	9.1	21	0.1	0.4	0.4	43	0.29	0.018	19	21	0.32	79	0.07	<1	1.59	0.031	0.09	0.3	0.03	2.6	0.2	<0.05		6	<0.5	<0.2
1474987	15-Aug-18	AQ201	1474987	Soil	1	12.1	23.2	37	<0.1	10.6	4.4	159	1.55	4.5	0.9	8	20	<0.1	0.3	0.3	43	0.28	0.02	13	21	0.31	70	0.071	2	1.46	0.029	0.08	0.3	0.03	2.8	0.2	<0.05		5	<0.5	<0.2
1474988	15-Aug-18	AQ201	1474988	Soil	1.7	16.9	38.2	38	<0.1	10	6.3	414	1.57	5.7	1.2	12.9	21	0.2	0.3	0.4	43	0.24	0.023	48	20	0.24	66	0.065	1	1.62	0.026	0.11	0.4	0.02	2.8	0.2	<0.05		6	0.6	<0.2
1474989	15-Aug-18	AQ201	1474989	Soil	0.8	7.5	18.9	30	<0.1	7.6	3.4	139	1.48	4.6	1.6	5	16	0.1	0.3	0.2	44	0.14	0.02	7	15	0.2	65	0.077	<1	1	0.02	0.06	0.2	<0.01	1.7	<0.1	<0.05		5	<0.5	<0.2
1474990	15-Aug-18	AQ201	1474990	Soil	0.9	9.2	11.4	39	<0.1	10.2	5.6	286	1.84	3.6	1.8	2.7	18	<0.1	0.3	0.2	55	0.17	0.011	6	18	0.27	120	0.083	<1	1.41	0.024	0.04	0.2	<0.01	2	0.1	<0.05		6	<0.5	<0.2
1474991	15-Aug-18	AQ201	1474991	Soil	0.9	26.6	14	60	<0.1	25.9	10.6	343	3.23	7.9	2.2	15.6	30	0.1	0.5	0.1	86	0.27	0.011	24	49	0.57	243	0.139	2	3.05	0.022	0.06	0.1	0.01	6.2	0.1	<0.05		8	<0.5	<0.2
1474992	15-Aug-18	AQ201	1474992	Soil	0.7	11.9	7.6	60	<0.1	13.2	7.6	991	1.82	2.9	1.6	2.2	20	0.2	0.2	0.1	47	0.19	0.018	6	18	0.23	206	0.083	1	1.83	0.028	0.03	0.1	0.03	2.1	<0.1	<0.05		6	<0.5	<0.2
1474993	15-Aug-18	AQ201	1474993	Soil	0.9	13.8	11.1	42	<0.1	14.6	5.7	197	2.09	5.2	2.5	5.8	24	<0.1	0.4	0.1	67	0.25	0.02	19	27	0.35	99	0.106	2	1.65	0.021	0.06	0.2	0.03	3.1	0.1	<0.05		6	<0.5	<0.2
1474994	15-Aug-18	AQ201	1474994	Soil	0.7	19.3	15.6	52	<0.1	14.9	6.6	228	1.98	6.6	3.9	11.1	32	<0.1	0.3	0.2	53	0.4	0.034	30	27	0.4	104	0.112	<1	1.36	0.032	0.08	0.2	0.07	4.2	0.1	<0.05		5	0.6	<0.2
1474995	15-Aug-18	AQ201	1474995	Soil	2	16.2	11.9	65	<0.1	10.6	9.3	1088	1.75	5.3	<0.5	4.3	21	0.2	0.2	0.3	44	0.22	0.028	11	19	0.25	105	0.065	1	1.41	0.032	0.08	0.2	0.01	2.3	0.3	<0.05		6	<0.5	<0.2
1474996	15-Aug-18	AQ201	1474996	Soil	1.2	18.9	12	62	<0.1	15.9	7.2	467	2.17	60.5	6.9	8.2	33	0.2	0.9	0.2	58	0.45	0.04	22	28	0.44	151	0.103	1	1.41	0.033	0.09	0.3	0.04	4.1	0.2	<0.05		5	<0.5	<0.2
1474997	15-Aug-18	AQ201	1474997	Soil	1.9	23.4	22.8	65	0.2	16.8	7.8	439	2.35	65.8	13.6	10.1	29	0.2	1.3	0.4	58	0.4	0.03	23	28	0.44	124	0.066	2	1.95	0.029	0.16	0.2	0.03	4.2	0.3	<0.05		6	<0.5	<0.2
1474998	15-Aug-18	AQ201	1474998	Soil	0.9	12.1	11.2	44	0.1	14.2	7	288	1.92	12.7	29.2	4.5	27	0.1	0.6	0.3	53	0.37	0.031	12	23	0.44	105	0.096	5	1.35	0.032	0.1	0.2	0.02	2.9	0.1	<0.05		4	<0.5	<0.2
1474999	15-Aug-18	AQ201	1474999	Soil	0.9	17	11.5	49	<0.1	17.1	7.5	255	2.27	8.3	4.4	5.5	36	0.1	0.5	0.2	62	0.45	0.039	14	29	0.51	149	0.11	4	1.51	0.035	0.08	0.2	0.02	4.2	0.1	<0.05		5	<0.5	<0.2
1475000	15-Aug-18	AQ201	1475000	Soil	1	20.7	16.1	42	<0.1	15.9	6.1	249	1.92	11.4	5.8	8.2	42	0.2	0.6	0.3	47	0.42	0.025	16	26	0.37	156	0.104	6	1.45	0.056	0.09	0.4	0.04	4.2	0.2	<0.05		4	<0.5	<0.2
1877001	15-Aug-18	AQ201	1877001	Soil	0.9	17.8	20.3	51	0.1	16.5	7.8	236	2.07	13.5	95.6	8.4	28	<0.1	0.6	0.3	51	0.35	0.035	31	28	0.41	149	0.092	3	1.51	0.025	0.1	0.1	0.02	3.5	0.1	<0.05		5	<0.5	<0.2
1877002	15-Aug-18	AQ201	1877002	Soil	1.2	18.5	18.2	45	0.2	16.6	7.6	284	2.07	15.9	213.4	8.2	30	<0.1	1.1	0.3	56	0.38	0.022	26	28	0.45	145	0.101	3	1.44	0.03	0.1	0.1	0.02	3.9	0.1	<0.05		5	<0.5	<0.2
1877003	15-Aug-18	AQ201	1877003	Soil	0.9	22.1	15.2	47	0.2	18.9	7.4	234	2.27	11.8	213.1	7.7	34	<0.1	1	0.3	57	0.45	0.026	26	31	0.51	175	0.101	4	1.69	0.026	0.09	0.1	0.03	4.7	0.1	<0.05		5	<0.5	<0.2
1877004	15-Aug-18	AQ201	1877004	Soil	1.2	14.9	19.5	33	0.2	12	5.4	172	1.65	24.2	93.5	7.6	27	<0.1	2.1	0.3	45	0.3	0.017	21	23	0.37	110	0.095	3	1.23	0.021	0.09	0.1	0.02	3.1	0.2	<0.05		4	<0.5	<0.2
1877005	15-Aug-18	AQ201	1877005	Soil	2.1	15.2	28.3	35	0.2	13	6	179	1.99	20.1	78.5	6.1	27	<0.1	1.3	0.9	48	0.29	0.016	20	24	0.39	126	0.097	3	1.31	0.023	0.12	0.1	0.02	3.8	0.2	<0.05		4	<0.5	<0.2
1877006	15-Aug-18	AQ201	1877006	Soil	1.4	11.2	18.5	26	0.1	8.8	4.8	141	1.94	18.7	145.8	6.4	11	<0.1	1.6	0.5	49	0.1	0.012	11	17	0.23	78	0.036	2	1.51	0.014	0.1	0.3	0.01	1.7	0.2	<0.05		6	<0.5	<0.2
1877007	15-Aug-18	AQ201	1877007	Soil	1.9	6.9	24.2	15	0.2	3.5	1.6	71	0.96	17.9	52.8	5.5	9	<0.1	1	0.4	29	0.09	0.009	13	8	0.08	47	0.045	2	0.65	0.01	0.11	0.2	<0.01	1	0.2	0.05		4	<0.5	<0.2
1877008	15-Aug-18	AQ201	1877008	Soil	2.3	7.6	47.9	17	0.3	3.5	1.3	50	1.09	51.8	262.8	8.7	9	<0.1	2	0.6	16	0.08	0.012	19	7	0.1	41	0.021	2	0.41	0.007	0.18	0.6	0.02	0.8	0.2	0.1		2	<0.5	<0.2
1877009	15-Aug-18	AQ201	1877009	Soil	3.7	9.4	45.3	22	0.7	5.7	3.7	162	1.5	64.8	1216.5	8.2	10	<0.1	3	0.6	25	0.1	0.014	16	12	0.15	45	0.026	2	0.77	0.008	0.2	0.6	0.03	1.1	0.3	0.1		3	<0.5	<0.2
1877010	15-Aug-18	AQ201	1877010	Soil	1.3	12.4	21	33	0.1	9.3	4.4	124	1.46	8.6	3.4	9.2	19	<0.1	0.5	0.5	37	0.22	0.016	21	18	0.31	82	0.074	2	1.12	0.016	0.07	0.2	0.02	2.6	0.2	<0.05		4	<0.5	<0.2
1877011	15-Aug-18	AQ201	1877011	Soil	0.6	27.3	12.2	52	<0.1	18.1	6.1	180	2.01	3.5	3.2	19.1	30	0.1	0.4	0.3	50	0.39	0.018	33	31	0.44	154	0.114	2	1.69	0.026	0.07	0.2	0.02	5.8	0.1	<0.05		5	0.7	<0.2
1877012	15-Aug-18	AQ201	1877012	Soil	0.6	19.5	14.5	50	<0.1	13	4.8	155	1.68	3	1.8	21.6	26	0.1	0.3	0.4	41	0.35	0.02	44	25	0.35	108	0.089	2	1.54	0.024	0.08	0.3	0.03	4	0.1	<0.05		5	0.9	<0.2
1877013	15-Aug-18	AQ201	1877013	Soil	0.7	9.6	16.4	44	<0.1	7.5	3	121	1.44	2.7	1.6	13.4	15	<0.1	0.3	0.6	37	0.2	0.009	36	15	0.21	55	0.067	1	1.35	0.02	0.05	0.3	<0.01	2.2	0.1	<0.05		5	<0.5	<0.2
1877014	15-Aug-18	AQ201	1877014	Soil	1.2	13.9	23.1	62	<0.1	11.5	5.7	270	1.74	3.1	<0.5	12	31	0.2	0.3	0.2	47	0.29	0.016	30	23	0.29	97	0.105	2	1.2	0.024	0.07	0.2	0.02	2.8	<0.1	<0.05		4	<0.5	<0.2
1877015	15-Aug-18	AQ201	1877015	Soil	0.7	18.5	16.6	50	<0.1	16.9	7.2	235	2.21	4.6	1.9	11	37	<0.1	0.4	0.2	61	0.45	0.026	31	32	0.52	139	0.138	3	1.73	0.036	0.08	0.2	0.02	4.9	<0.1	<0.05		5	<0.5	<0.2
1877016	15-Aug-18	AQ201	1877016	Soil	0.6	20.1	15.5	53	<0.1	17.2	6.3	223	2.24	4.8	3.2	10.6	38	<0.1	0.4	0.2	58	0.46	0.031	36	31	0.51	150	0.137	2	1.65	0.038	0.08	0.2	0.02	5.3	0.1	<0.05		5	0.6	<0.2
1877017	15-Aug-18	AQ201	1877017	Soil	0.5	20.7	14.1	45	<0.1	15	5.8	226	2.04	5.7	8.4	9.9	37	<0.1	0.5	0.2	57	0.41	0.019	33	29	0.45	168	0.125	2	1.6	0.034	0.07	0.1	0.02	5	0.1	<0.05		5	<0.5	<0.2
1877018	15-Aug-18	AQ201	1877018	Soil	0.6	23.5	15.6	51	<0.1	17.7	7.1	255	2.29	11.1	24.4	9.4	41	<0.1	0.7	0.3	61	0.45	0.028	31	33	0.52	144	0.116	2	1.74	0.036	0.09	0.1	0.02	4.8	0.1	<0.05		5	<0.5	<0.2
1877019	15-Aug-18	AQ201	1877019	Soil	2	15	28.2	40	0.2	10.9	5.9	173	1.7	20.4	43.2	8.6	25	<0.1	0.9	0.4	39	0.27	0.015	18	22	0.34	100	0.065	1	1.39	0.017	0.15	0.2	0.01	2.9	0.2	<0.05		4	<0.5	<0.2
1877020	15-Aug-18	AQ201	1877020	Soil	3	7.9	57.8	26	0.3	4.5	2.2	83	0.98	38.4	741.8	9.4	13	<0.1	1.3	0.9	21	0.14	0.008	22	9	0.15	48	0.043	1	0.57	0.012	0.17	0.2	0.02	1.3	0.2	0.08		2	<0.5	<0.2
1877021	15-Aug-18	AQ201	1877021	Soil	5.6	19	44.7	43	0.4	8.9	3.5	141	1.77	79.3	41.9	7.7	18	0.2	2.1	0.9	35	0.18	0.024	46	18	0.27	78	0.035	<1	1.29	0.017	0.22	0.2	0.05	2.2	0.3	<0.05		5	<0.5	<0.2
1877022	15-Aug-18	AQ201	1877022	Soil	0.8	9.6	12.4	42	<0.1	8.7	3.8	166	1.51	3.5	3.7	11.4	22	<0.1	0.3	0.1	39	0.21	0.007	23	19	0.28	88	0.082	<1	1.22	0.022	0.06	0.2	0.01	2.6	<0.1	<0.05		4	<0.5	<0.2
1877023	15-Aug-18	AQ201	1877023	Soil	0.9	7.6	12	51	<0.1	8.4	3.8	337	1.4	3.8	<0.5	11.1	16	<0.1	0.2	<0.1	28	0.16	0.007	16	16	0.21	82	0.039	<1	1.38	0.013	0.07	0.2	<0.01	2.1	0.1	<0.05		4	<0.5	<0.2
1877024	15-Aug-18	AQ201	1877024	Soil	1.3	12	11.1	53	<0.1	12.7	6.2	852	2.01	5	3.8	7.5	27	0.1	0.3	0.2	59	0.33	0.013	14	24	0.36	147	0.092	2	1.36	0.019	0.1	0.2	0.02	2.5	0.1	<0.05		5	0.5	<0.2
1877025	15-Aug-18	AQ201	1877025	Soil	0.8	18.5	17	53	<0.1	17.8	7	209	2.72	7.3	1.6	31.8	21	0.1	0.4	0.2	69	0.19	0.009	37	40	0.43	84	0.116	2	2.92	0.016	0.06	0.2	0.03	4.7	0.2	<0.05		8	<0.5	<0.2
1877026	15-Aug-18	AQ201	1877026	Soil	1.1	11.6	13.7	48	<0.1	13.2	7.1	547	2.11	3.6	<0.5	5.3	26	0.1	0.3	0.2	59	0.27	0.009	17	24	0.35	139	0.092	2	1.64	0.019	0.06	<0.1	<0.01	2.9	0.1	<0.05		6	<0.5	<0.2
1877027	15-Aug-18	AQ201	1877027	Soil	1.1	16.1	15.1	48	<0.1	14.9	5.7	240	2.15	4.4	<0.5	7.4	31	<0.1	0.3	0.2	58	0.34	0.015	48	28	0.4	144	0.098	2	1.57	0.025	0.07	0.1	0.02	3.7	<0.1	<0.05		6	0.5	<0.2
1877028	15-Aug-18	AQ201	1877028	Soil	0.9	17.7	15.6	52	<0.1	16.4	6.7	258	2.38	5.1	<0.5	8.1	33	<0.1	0.4	0.4	68	0.36	0.012	28	31	0.47	156	0.113	1	1.63	0.028	0.07	0.1	0.01	4	<0.1	<0.05		5	<0.5	<0.2
1877029	15-Aug-18	AQ201	1877029	Soil	0.7	25.8	15.1	57	<0.1	19	7.1	311	2.38	5.9	2	10.2	38	<0.1	0.4	0.3	65	0.53	0.023	32	33

Sample ID	User	Year	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon (cm)	Sample Colour	Organics	Ang. Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Photo Taken	Station	Notes	Shipping ID	Rice Bag ID	Rice Bag Security Tag	Shipping overseer	Shipping date	Lab	Certificate
1877068	Chris Arsenault	2018	29-Jun-18	7	500882.4381	7037133.719	943.17188	Hot Spot	Soil	20-30	C		Light Brown		25				75	Weathered Bedrock	Moist	Buckbrush	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877069	Chris Arsenault	2018	29-Jun-18	7	500900.9529	7037086.952	941.24927	Hot Spot	Soil	20-30	C		Light Brown		10				90	Weathered Bedrock	Moist	Buckbrush	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877070	Chris Arsenault	2018	29-Jun-18	7	500921.8996	7037041.867	940.28809	Hot Spot	Soil	40-50	C		Light Brown		25			50	25	Weathered Bedrock	Dry	Buckbrush	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877071	Chris Arsenault	2018	29-Jun-18	7	500938.3346	7036995.51	939.08643	Hot Spot	Soil	30-40	C		Light Brown		25			50	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877072	Chris Arsenault	2018	29-Jun-18	7	500959.0949	7036948.464	936.92334	Hot Spot	Soil	30-40	B/C		Light Brown		25				75	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877073	Chris Arsenault	2018	29-Jun-18	7	500975.6726	7036903.145	936.92334	Hot Spot	Soil	20-30	C		Light Brown		25				75	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877074	Chris Arsenault	2018	30-Jun-18	7	500995.3271	7036855.342	938.125	Hot Spot	Soil	40-50	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877075	Chris Arsenault	2018	30-Jun-18	7	501014.501	7036809.351	934.7605	Hot Spot	Soil	20-30	C		Light Brown		50		25	10	5	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top			Limonite	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877076	Chris Arsenault	2018	30-Jun-18	7	501032.029	7036763.313	937.64453	Hot Spot	Soil	30-40	C		Light Brown		25		10	25	40	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877077	Chris Arsenault	2018	30-Jun-18	7	501053.0762	7036717.034	936.68311	Hot Spot	Soil	30-40	C		Light Brown		25		50	50	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877078	Chris Arsenault	2018	30-Jun-18	7	501069.4859	7036669.202	936.44287	Hot Spot	Soil	20-30	C		Light Brown		25		25		50	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877079	Chris Arsenault	2018	30-Jun-18	7	501084.6463	7036622.417	933.3186	Hot Spot	Soil	20-30	C		Light Brown		25		25		50	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877080	Chris Arsenault	2018	30-Jun-18	7	501102.5487	7036575.146	930.67505	Hot Spot	Soil	20-30	C		Light Brown		25		25		50	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877081	Chris Arsenault	2018	30-Jun-18	7	501120.4181	7036528.25	931.15576	Hot Spot	Soil	20-30	C		Light Brown		75		20		5	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877082	Chris Arsenault	2018	30-Jun-18	7	501137.9367	7036482.091	930.67505	Hot Spot	Soil	20-30	C		Light Brown		50			50		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877083	Chris Arsenault	2018	30-Jun-18	7	501155.4354	7036434.512	927.07007	Hot Spot	Soil	50-60	C		Light Brown		25				75	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877084	Chris Arsenault	2018	30-Jun-18	7	501170.9031	7036388.035	926.10889	Hot Spot	Soil	30-40	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877085	Chris Arsenault	2018	30-Jun-18	7	501197.8331	7036347.12	920.82153	Hot Spot	Soil	50-60	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877086	Chris Arsenault	2018	30-Jun-18	7	501225.1368	7036303.711	917.2168	Hot Spot	Soil	40-50	C		Light Brown					25	75	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877087	Chris Arsenault	2018	30-Jun-18	7	501253.0543	7036263.487	915.53418	Hot Spot	Soil	40-50	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top			Limonite	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877088	Chris Arsenault	2018	30-Jun-18	7	501266.8315	7036217.048	912.89063	Hot Spot	Soil	30-40	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877089	Chris Arsenault	2018	30-Jun-18	7	501264.2654	7036167.185	911.64248	Hot Spot	Soil	30-40	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877090	Chris Arsenault	2018	30-Jun-18	7	501290.9243	7036119.189	909.52612	Hot Spot	Soil	40-50	C		Light Brown		10			40	50	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877091	Chris Arsenault	2018	30-Jun-18	7	501318.6854	7036084.018	903.51782	Hot Spot	Soil	20-30	C		Light Brown		50		25		25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877092	Chris Arsenault	2018	30-Jun-18	7	501333.6622	7035636.169	914.81323	Hot Spot	Soil	20-30	C		Light Brown		50		25		25	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877093	Chris Arsenault	2018	2-Jul-18	7	501230.0069	7035182.743	827.57446	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877094	Chris Arsenault	2018	2-Jul-18	7	501277.9619	7035181.95	838.14868	Hot Spot	Soil	50-60	C		Light Brown		50			50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877095	Chris Arsenault	2018	2-Jul-18	7	501328.3334	7035181.242	838.86987	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877096	Chris Arsenault	2018	2-Jul-18	7	501378.7384	7035180.507	839.83106	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877097	Chris Arsenault	2018	2-Jul-18	7	501428.7376	7035180.472	838.6294	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877098	Chris Arsenault	2018	2-Jul-18	7	501454.0813	7035182.212	839.11011	Hot Spot	Soil	40-50	C		Light Brown		25		25	50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877099	Chris Arsenault	2018	2-Jul-18	7	501503.3364	7035181.73	834.06323	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877100	Chris Arsenault	2018	2-Jul-18	7	501554.4555	7035182.773	833.10181	Hot Spot	Soil	30-40	C		Light Brown		25			50	25	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877101	Chris Arsenault	2018	2-Jul-18	7	501603.7324	7035180.639	837.90845	Hot Spot	Soil	30-40	C		Light Brown		25		25	50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877102	Chris Arsenault	2018	2-Jul-18	7	501652.6533	7035180.048	844.87793	Hot Spot	Soil	20-30	C		Light Brown		25		25	50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877103	Chris Arsenault	2018	2-Jul-18	7	501703.689	7035180.673	852.80884	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877104	Chris Arsenault	2018	2-Jul-18	7	501703.8631	7035081.376	832.62134	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877105	Chris Arsenault	2018	2-Jul-18	7	501655.0037	7035081.714	823.48901	Hot Spot	Soil	30-40	C		Light Brown		10		10	80		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877106	Chris Arsenault	2018	2-Jul-18	7	501602.0808	7035080.996	812.43359	Hot Spot	Soil	30-40	C		Light Brown		25		25	50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877107	Chris Arsenault	2018	2-Jul-18	7	501553.7779	7035080.449	806.42554	Hot Spot	Soil	30-40	C		Light Brown		25		25	50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877108	Chris Arsenault	2018	2-Jul-18	7	501503.8357	7035080.322	801.13843	Hot Spot	Soil	30-40	C		Light Brown		25		25	50		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877109	Chris Arsenault	2018	2-Jul-18	7	501453.2323	7035081.775	801.37866	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877110	Chris Arsenault	2018	2-Jul-18	7	501404.2399	7035080.174	803.06104	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877111	Chris Arsenault	2018	2-Jul-18	7	501354.5108	7035080.583	802.33984	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877112	Chris Arsenault	2018	2-Jul-18	7	501303.4938	7035081.29	802.33984	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877113	Chris Arsenault	2018	2-Jul-18	7	501253.5431	7035081.699	798.2544	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877114	Chris Arsenault	2018	3-Jul-18	7	501124.0019	7036854.059	932.83789	Hot Spot	Soil	20-30	C		Light Brown					100		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877115	Chris Arsenault	2018	3-Jul-18	7	501172.5225	7036860.548	925.62817	Hot Spot	Soil	20-30	B/C		Dark Brown					25	75	Weathered Bedrock	moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877116	Chris Arsenault	2018	3-Jul-18	7	501223.1774	7036858.214	913.85181	Hot Spot	Soil	30-40	B		Dark Brown	5	5			80	10	Weathered Bedrock	moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877117	Chris Arsenault	2018	3-Jul-18	7	501272.5234	7036858.457	899.19214	Hot Spot	Soil	40-50	C		Light Brown		10			15	75	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877118	Chris Arsenault	2018	3-Jul-18	7	501322.0194	7036859.654	884.77246	Hot Spot	Soil	40-50	C		Light Brown		25			25	50	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877119	Chris Arsenault	2018	3-Jul-18	7	501372.6521	7036860.609	866.7478	Hot Spot	Soil	30-40	C		Light Brown		50		25	25		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877120	Chris Arsenault	2018	3-Jul-18	7	501423.402	7036860.93	847.76172	Hot Spot	Soil	20-30	B/C		Dark Brown		25			25	50	Weathered Bedrock	moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877121	Chris Arsenault	2018	3-Jul-18	7	501473.3745	7036861.756	829.97778	Hot Spot	Soil	30-40	C		Light Brown		5			75	20	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877122	Chris Arsenault	2018	3-Jul-18	7	501521.1552	7036866.999	814.83691	Hot Spot	Soil	30-40	C		Light Brown		25			25	50	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877123	Chris Arsenault	2018	5-Jul-18	7	503470.4638	7033080.95	751.39038	Hot Spot	Soil	20-30	B		Light Brown					100		Loess	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877124	Chris Arsenault	2018	5-Jul-18	7	503472.2357	7033032.648	746.58398	Hot Spot	Soil	20-30	B/C		Light Brown					100		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877125	Chris Arsenault	2018	5-Jul-18	7	503483.0272	7032984.889	742.25806	Hot Spot	Soil	20-30	C		Light Brown					100		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877126	Chris Arsenault	2018	5-Jul-18	7	503493.6977	7032933.384	741.53711	Hot Spot	Soil	30-40	C		Light Brown		25		25	25	25	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877127	Chris Arsenault	2018	5-Jul-18	7	503508.3122	7032887.31	747.54517	Hot Spot	Soil	20-30	B		Light Brown					100		Loess	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877128	Chris Arsenault	2018	5-Jul-18	7	503521.1272	7032838.068	754.51465	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877129	Chris Arsenault	2018	5-Jul-18	7	503530.4446	7032789.093	764.84888	Hot Spot	Soil	20-30	B/C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877130	Chris Arsenault	2018	5-Jul-18	7	503544.9953	7032741.17	773.9812	Hot Spot	Soil	30-40	C		Reddish Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877131	Chris Arsenault	2018	5-Jul-18	7	503553.3301	7032692.072	777.58618	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877132	Chris Arsenault	2018	5-Jul-18	7	503549.6493	7032641.962	782.39258	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877133	Chris Arsenault	2018	5-Jul-18	7	503545.6108	7032593.588	784.07495	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877134	Chris Arsenault	2018	5-Jul-18		503539.4285	7032542.607	760.76343	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877135	Chris Arsenault	2018	5-Jul-18		503534.8519	7032492.44	740.81592	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877136	Chris Arsenault	2018	5-Jul-18		503530.1058	7032444.028	727.35791	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877137	Chris Arsenault	2018	5-Jul-18		503525.4324	7032394.029	721.34937	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877138	Chris Arsenault	2018	5-Jul-18		503512.8094	7032346.739	711.01538	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877139	Chris Arsenault	2018	5-Jul-18		503499.5773	7032297.422	703.08472	Hot Spot	Soil	30-40	C		Reddish Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877140	Chris Arsenault	2018	5-Jul-18		503487.1187	7032248.311	697.55713	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877141	Chris Arsenault	2018	5-Jul-18		503479.535	7032195.394	694.19263	Hot Spot	Soil	70-80	C		Reddish Brown				50		50	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope			FeO, Blackish tar like	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877142	Chris Arsenault	2018	5-Jul-18		503474.0441	7032145.703	697.3169	Hot Spot	Soil	30-40	C		Light Brown		50		25	25		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877143	Chris Arsenault	2018	5-Jul-18		503468.8126	7032095.946	699.47974	Hot Spot	Soil	20-30	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877144	Chris Arsenault	2018	5-Jul-18		503461.2681	7032044.767	699.2395	Hot Spot	Soil	30-40	C		Reddish Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877145	Chris Arsenault	2018	5-Jul-18		503454.3722	7031997.427	700.6814	Hot Spot	Soil	30-40	C		Reddish Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877146	Chris Arsenault	2018	5-Jul-18		503448.1855	7031948.024	692.27002	Hot Spot	Soil	30-40	C		Reddish Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877147	Chris Arsenault	2018	5-Jul-18		503444.085	7031896.662	675.92749	Hot Spot	Soil	30-40	C		Reddish Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877148	Chris Arsenault	2018	5-Jul-18		503437.3908	7031847.969	657.90283	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877149	Chris Arsenault	2018	5-Jul-18		503423.7218	7031801.052	646.12695	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877150	Chris Arsenault	2018	5-Jul-18		503425.5399	7031744.746	631.46704	Hot Spot	Soil	30-40	C		Light Brown		25			75		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877151	Clayton Jones	2018	27-Jun-18	7	501479.1788	7035732.243	889.33862	HS	SOIL	50	c		grey		25		25	25	25	weathered bedrock	moist	mix forest	hill

Sample ID	Certificate Date	Method	Lab ID	Type	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Te_ppm
1877068	15-Aug-18	AQ201	1877068	Soil	0.7	15.7	17.2	39	<0.1	17.9	7.6	182	2.48	6.3	<0.5	6.8	28	<0.1	0.3	0.3	71	0.31	0.008	15	36	0.45	108	0.102	<1	2.32	0.024	0.05	<0.1	0.01	4.1	0.2	<0.05	7	<0.5	<0.2
1877069	15-Aug-18	AQ201	1877069	Soil	0.9	16.1	18.2	41	<0.1	17.5	7	188	2.39	5.8	<0.5	9.1	30	<0.1	0.3	0.3	66	0.26	0.008	19	35	0.42	141	0.09	<1	2.43	0.018	0.04	<0.1	0.01	3.9	0.2	<0.05	7	<0.5	<0.2
1877070	15-Aug-18	AQ201	1877070	Soil	0.9	67.7	16.4	55	<0.1	32.5	14.1	525	3.28	9.7	4	7.8	41	<0.1	0.6	0.3	78	0.54	0.039	35	44	0.64	200	0.103	3	2.45	0.045	0.06	0.1	0.07	9.3	0.1	<0.05	7	<0.5	<0.2
1877071	15-Aug-18	AQ201	1877071	Soil	0.8	22.9	16.1	45	<0.1	22.6	8.7	217	2.84	7.9	0.5	7.5	31	<0.1	0.4	0.3	72	0.33	0.011	14	42	0.53	129	0.118	2	2.9	0.043	0.06	0.1	0.02	8.2	0.1	<0.05	7	<0.5	<0.2
1877072	15-Aug-18	AQ201	1877072	Soil	1.1	13.1	12.4	33	<0.1	7.9	5	186	2.1	4	<0.5	2.2	12	0.1	0.4	0.2	59	0.11	0.022	7	16	0.15	118	0.067	1	1.67	0.02	0.04	<0.1	0.02	2	0.1	<0.05	8	<0.5	<0.2
1877073	15-Aug-18	AQ201	1877073	Soil	1.1	38.2	22.8	57	<0.1	31	9.9	350	2.98	7.4	2.3	11.5	35	<0.1	0.5	0.2	67	0.47	0.013	29	44	0.56	174	0.124	2	2.21	0.06	0.07	0.2	0.04	7.7	0.1	<0.05	7	<0.5	<0.2
1877074	15-Aug-18	AQ201	1877074	Soil	0.6	31.1	24.1	44	<0.1	19.3	7.3	286	2.34	5	1.6	15.3	40	<0.1	0.4	0.3	55	0.43	0.008	38	33	0.46	115	0.073	2	1.77	0.077	0.09	0.1	0.03	6.5	0.2	<0.05	6	0.5	<0.2
1877075	15-Aug-18	AQ201	1877075	Soil	0.5	7.6	14.4	24	<0.1	6.1	3.2	105	1.29	3	0.9	3.7	24	0.2	0.2	0.2	34	0.17	0.013	9	11	0.14	102	0.053	1	1.3	0.024	0.08	0.2	<0.01	1.2	0.1	<0.05	5	<0.5	<0.2
1877076	15-Aug-18	AQ201	1877076	Soil	0.6	11.2	20.3	31	<0.1	10.3	4.8	157	1.6	3.4	<0.5	10.8	31	0.1	0.3	0.2	43	0.28	0.009	19	19	0.26	114	0.082	2	1.33	0.051	0.07	0.2	0.01	2.7	0.2	<0.05	4	<0.5	<0.2
1877077	15-Aug-18	AQ201	1877077	Soil	0.8	13.1	22.3	39	<0.1	16.3	6.6	200	2.27	6.9	<0.5	8.6	17	<0.1	0.5	0.4	63	0.15	0.006	8	27	0.36	109	0.061	<1	1.93	0.012	0.07	0.3	0.01	2.4	0.2	<0.05	6	<0.5	<0.2
1877078	15-Aug-18	AQ201	1877078	Soil	0.9	10.1	22.8	26	<0.1	9.1	6.1	349	1.54	6.1	<0.5	15.3	39	0.2	0.5	0.6	36	0.18	0.009	6	15	0.21	143	0.032	1	1.85	0.053	0.16	0.3	0.01	1.6	0.3	<0.05	5	<0.5	<0.2
1877079	15-Aug-18	AQ201	1877079	Soil	0.9	12.9	17	36	<0.1	14	5.7	187	2.06	7.9	<0.5	5.4	21	0.1	0.4	0.3	59	0.2	0.01	7	26	0.33	117	0.069	2	1.87	0.016	0.07	0.2	<0.01	2.3	0.2	<0.05	6	<0.5	<0.2
1877080	15-Aug-18	AQ201	1877080	Soil	1	9.9	18.4	33	<0.1	10.2	5.3	417	1.9	8.1	<0.5	5.3	16	0.1	0.4	0.4	55	0.17	0.013	6	20	0.25	107	0.062	<1	1.57	0.012	0.07	0.3	<0.01	1.9	0.2	<0.05	6	<0.5	<0.2
1877081	15-Aug-18	AQ201	1877081	Soil	0.5	9.8	31.9	16	<0.1	7.3	2.9	146	0.77	10.4	0.6	17.4	27	<0.1	0.3	0.6	22	0.33	0.013	32	12	0.15	55	0.035	1	1.1	0.1	0.14	0.4	0.02	2	0.2	<0.05	3	1.1	<0.2
1877082	15-Aug-18	AQ201	1877082	Soil	0.8	11.9	16.5	37	<0.1	11.8	5.8	172	2.1	4.8	<0.5	4.1	21	0.2	0.3	0.3	52	0.15	0.011	9	20	0.26	122	0.071	<1	1.8	0.02	0.05	<0.1	<0.01	2.2	0.2	<0.05	6	<0.5	<0.2
1877083	15-Aug-18	AQ201	1877083	Soil	0.9	33.7	20.1	49	<0.1	24.8	8.7	253	2.96	7.1	1.3	10.2	36	0.1	0.4	0.2	74	0.35	0.009	28	48	0.57	202	0.14	2	2.66	0.035	0.06	0.2	0.02	8.7	0.2	<0.05	8	0.6	<0.2
1877084	15-Aug-18	AQ201	1877084	Soil	0.9	17.4	21.8	43	<0.1	19.7	9.7	139	2.94	6.9	<0.5	6.3	17	0.2	0.3	0.3	70	0.18	0.013	11	31	0.35	176	0.083	1	3.5	0.012	0.08	0.1	<0.01	3.3	0.2	<0.05	9	<0.5	<0.2
1877085	15-Aug-18	AQ201	1877085	Soil	1	14.1	14.7	64	<0.1	10.3	4.9	406	1.96	5.1	0.8	4.1	24	0.3	0.3	0.2	55	0.2	0.017	9	19	0.22	144	0.075	2	2.13	0.029	0.06	0.1	0.01	2.3	0.1	<0.05	7	<0.5	<0.2
1877086	15-Aug-18	AQ201	1877086	Soil	0.8	58.2	21.4	52	0.1	33	9.5	286	3.32	8.5	2.2	12.1	39	<0.1	0.5	0.2	83	0.46	0.017	40	51	0.6	327	0.138	2	3.11	0.025	0.08	0.2	0.05	10	0.2	<0.05	9	<0.5	<0.2
1877087	15-Aug-18	AQ201	1877087	Soil	0.5	11.1	12.4	26	<0.1	8.8	3.5	107	1.48	2.7	<0.5	4.9	16	<0.1	0.2	0.2	38	0.17	0.011	14	17	0.23	64	0.076	1	1.17	0.022	0.05	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1877088	15-Aug-18	AQ201	1877088	Soil	0.8	31.8	14.5	66	<0.1	29.8	12	270	3.32	10.1	0.8	8.1	28	0.1	0.4	0.2	95	0.28	0.012	11	49	0.68	247	0.113	2	3.17	0.014	0.06	<0.1	0.01	4.9	0.1	<0.05	8	<0.5	<0.2
1877089	15-Aug-18	AQ201	1877089	Soil	1	10.4	8.4	38	<0.1	7.1	8	318	1.6	2.3	<0.5	1.6	18	0.1	0.2	0.1	44	0.14	0.015	6	12	0.14	116	0.066	1	1.41	0.028	0.04	<0.1	<0.01	1.6	<0.1	<0.05	5	<0.5	<0.2
1877090	15-Aug-18	AQ201	1877090	Soil	0.7	43.4	12.4	54	<0.1	30.7	11	292	3.35	10	3	10.3	37	<0.1	0.5	0.2	83	0.37	0.015	39	48	0.68	271	0.128	1	2.54	0.031	0.07	0.1	0.03	9.3	<0.1	<0.05	7	<0.5	<0.2
1877091	15-Aug-18	AQ201	1877091	Soil	1.5	20.5	18.5	58	<0.1	21.7	8.7	218	3.09	8.8	5.1	4.8	16	0.2	0.5	0.2	81	0.16	0.014	11	34	0.43	116	0.095	2	2.79	0.013	0.05	<0.1	<0.01	3.1	0.1	<0.05	8	<0.5	<0.2
1877092	15-Aug-18	AQ201	1877092	Soil	1.4	12.9	15.2	39	<0.1	10.3	5.8	324	2.35	6.2	<0.5	2.7	14	0.2	0.4	0.2	78	0.14	0.027	14	22	0.25	125	0.082	1	1.55	0.014	0.06	<0.1	<0.01	2.4	0.1	<0.05	8	<0.5	<0.2
1877093	15-Aug-18	AQ201	1877093	Soil	2.9	6.9	19.7	43	<0.1	7.9	4.1	406	1.29	4.3	<0.5	5.4	43	<0.1	0.3	0.3	40	0.26	0.009	11	14	0.21	162	0.068	1	1.1	0.018	0.12	<0.1	<0.01	1.4	0.2	<0.05	4	<0.5	<0.2
1877094	15-Aug-18	AQ201	1877094	Soil	1.4	39.3	29.9	63	<0.1	26.8	9	391	2.81	8.7	5.2	17.4	40	<0.1	0.6	0.2	73	0.56	0.027	45	42	0.53	168	0.132	2	2.19	0.036	0.09	0.2	0.03	7.5	<0.1	<0.05	7	<0.5	<0.2
1877095	15-Aug-18	AQ201	1877095	Soil	1	19.4	14.2	47	<0.1	20.1	10.9	372	2.65	6.5	<0.5	9.2	26	<0.1	0.4	0.2	77	0.28	0.012	20	38	0.45	155	0.116	<1	2.08	0.019	0.07	0.1	<0.01	4.5	<0.1	<0.05	6	<0.5	<0.2
1877096	15-Aug-18	AQ201	1877096	Soil	0.9	14.8	13.2	40	<0.1	13	6.5	406	1.97	4	<0.5	6.4	28	<0.1	0.3	0.1	58	0.32	0.011	22	25	0.38	158	0.101	1	1.44	0.024	0.04	0.1	<0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
1877097	15-Aug-18	AQ201	1877097	Soil	0.7	20.4	13.2	52	<0.1	18.6	8.5	384	2.43	6	2.3	7.6	42	0.3	0.4	0.2	62	0.48	0.022	23	32	0.47	196	0.119	1	1.7	0.034	0.07	0.2	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
1877098	15-Aug-18	AQ201	1877098	Soil	0.7	29.9	11.6	52	<0.1	23.9	9.4	366	3	8.8	1.5	6.6	42	<0.1	0.5	0.2	78	0.58	0.027	19	37	0.63	229	0.127	<1	1.94	0.044	0.07	0.1	0.02	5.8	0.1	<0.05	5	<0.5	<0.2
1877099	15-Aug-18	AQ201	1877099	Soil	0.9	23.4	14	78	0.1	18.2	7.9	436	2.32	4.8	3.8	7.4	42	0.3	0.4	0.3	63	0.53	0.03	29	31	0.45	211	0.099	1	1.8	0.038	0.07	0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1877100	15-Aug-18	AQ201	1877100	Soil	0.9	20.1	20	47	0.1	13.9	5.6	209	1.98	4.3	0.5	30.2	31	0.1	0.3	0.4	47	0.36	0.023	59	29	0.31	133	0.089	1	1.97	0.018	0.07	0.4	0.03	4.3	0.1	<0.05	6	1.1	<0.2
1877101	15-Aug-18	AQ201	1877101	Soil	0.9	14.3	14.4	39	<0.1	10.3	4.5	181	1.59	2.7	<0.5	18.4	26	<0.1	0.2	0.2	44	0.31	0.012	41	22	0.3	89	0.092	<1	1.35	0.019	0.06	0.3	0.01	2.8	<0.1	<0.05	5	0.6	<0.2
1877102	15-Aug-18	AQ201	1877102	Soil	1	12.2	11.6	34	<0.1	9.8	4.6	241	1.66	3.3	<0.5	9.6	22	<0.1	0.2	0.1	48	0.25	0.011	41	20	0.23	95	0.089	<1	1.3	0.021	0.06	0.2	<0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1877103	15-Aug-18	AQ201	1877103	Soil	0.9	7.7	11.7	45	<0.1	6.9	2.7	129	1.29	2.5	<0.5	14.8	17	<0.1	0.2	0.1	32	0.22	0.008	19	16	0.19	64	0.076	<1	0.94	0.013	0.05	0.3	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1877104	15-Aug-18	AQ201	1877104	Soil	1.2	13.1	10.3	52	<0.1	18.1	7.4	407	2.59	5.9	10.9	4.1	26	0.2	0.4	0.1	70	0.28	0.013	9	34	0.43	133	0.098	1	1.78	0.014	0.08	<0.1	0.01	2.9	<0.1	<0.05	5	<0.5	<0.2
1877105	15-Aug-18	AQ201	1877105	Soil	1.1	9.2	12.8	30	<0.1	7.5	3.5	309	1.38	2.1	<0.5	9.7	26	0.1	0.3	0.1	46	0.25	0.01	46	16	0.18	91	0.081	1	1.11	0.018	0.05	0.2	<0.01	2.2	<0.1	<0.05	5	1.4	<0.2
1877106	15-Aug-18	AQ201	1877106	Soil	0.9	10.4	12.2	40	<0.1	9.9	4.2	157	1.5	3.6	<0.5	11.9	26	0.1	0.3	0.1	47	0.28	0.008	36	19	0.28	89	0.083	2	1.14	0.02	0.06	0.2	0.01	2.5	<0.1	<0.05	4	0.7	<0.2
1877107	15-Aug-18	AQ201	1877107	Soil	0.8	14.9	14.2	48	<0.1	12.5	6.8	336	1.99	5.1	<0.5	10.1	34	0.3	0.3	0.2	59	0.36	0.015	22	25	0.41	121	0.104	3	1.54	0.024	0.07	0.2	<0.01	3	<0.1	<0.05	5	<0.5	<0.2
1877108	15-Aug-18	AQ201	1877108	Soil	0.5	27	12.9	54	<0.1	19.9	7.5	277	2.22	5.2	2.3	7.6	44	<0.1	0.4	0.2	57	0.56	0.029	23	29	0.51	198	0.114	3	1.68	0.045	0.06	0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1877109	15-Aug-18	AQ201	1877109	Soil	0.8	23.5	14.6	50	<0.1	19.5	8.9	316	2.15	6.3	2.3	6.7	44	0.1	0.5	0.2	62	0.6	0.025	21	30	0.5	208	0.109	3	1.69	0.044	0.06	0.1	0.02	5.1	<0.1	<0.05	5	<0.5	<0.2
1877110	15-Aug-18	AQ201	1877110	Soil	0.5	8.5	15.2	32	<0.1	7.4	3.3	153	1.33	2.8	<0.5	7.8	22	<0.1	0.4	0.3	38	0.29	0.006	19	14	0.23	119	0.064	2	1.02	0.024	0.07	<0.1	0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1877111	15-Aug-18	AQ201	1877111	Soil	0.8	10.5	11.7	36	<0.1	11.9	6.8	285	1.87	4	<0.5	4.4	28	<0.1	0.3	0.2	59	0.27	0.007	11	22	0.32	140	0.097	2	1.4	0.021	0.05	<0.1	<0.01	2.5	0.1	<0.05	5	<0.5	<0.2
1877112	15-Aug-18	AQ201	1877112	Soil	1.1	13.7	11.8	49	<0.1	16	8.2	362	2.4	6.8	0.6	4.1	30	0.2	0.3	0.2	68	0.32	0.01	10	27	0.44	177	0.098	1	1.65	0.016	0.09	<0.1	<0.01	3	<0.1	<0.05	5	<0.5	<0.2
1877113	15-Aug-18	AQ201	1877113	Soil	0.7	10.5	15.1	39	<0.1	9.3	4	213	1.71	4	<0.5	5.8	28	<0.1	0.3	0.2	55	0.3	0.008	14	19	0.29	112	0.1	1	1.2	0.025	0.05	0.1	0.01	2.3	<0.1	<0.05	5	<0.5	<0.2
1877114	15-Aug-18	AQ201	1877114	Soil	0.6	13.2	11.9	45	<0.1	20.6	8.2	282	2.58	6.4	1.8	4.1	27	<0.1	0.3	0.2	68	0.23	0.009	10	34	0.52	159	0.1	2	2.55	0.018	0.05	<0.1	<0.01	3.1	0.1	<0.05	7	<0.5	<0.2
1877115	15-Aug-18	AQ201	1877115	Soil	0.4	3.9	5.9	15	<0.1	2.2	1.4	56	0.74	1.3	0.8	1.1	9	<0.1	<0.1	0.1	25	0.07	0.008	4	5	0.05	31	0.046	2	0.4	0.021	0.03	<0.1	<0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1877116	15-Aug-18	AQ201	1877116	Soil	1.2	16.1	27.4	55	<0.1	16.6	6.8	222	2.54	8.6	<0.5	13.8	27	0.1	0.4	0.3	65	0.32	0.017	27	37	0.4	121	0.095	4	2.6	0.024	0.08	0.3	0.04	4.1	0.3	<0.05	8	<0.5	<0.2
1877117	15-Aug-18	AQ201	1877117	Soil	0.6	10.3	19.5	40	<0.1	10.2	4.3	158	1.59	5	<0.5	10.9	27	<0.1	1.3	0.2	43	0.34	0.012	21	22	0.35	89	0.079	2	1.28	0.051	0.07	0.2	0.02	2.6	0.2	<0.05	4	<0.5	<0.2
1877118	15-Aug-18	AQ201	1877118	Soil	1.1	19.2	25.3	50	<0.1	13.5	5.8	247	2.04	19.1	1.5	10.5	28	0.2	4.3	0.4	53	0.4	0.025	28	25	0.39	107	0.059	2	1.91	0.037	0.09	0.2	0.09	4.1	0.3	<0.05	6	1.1	<0.2
1877119	15-Aug-18	AQ201	1877119	Soil	1.7	19	35.4	56	<0.1	11.2	4.8	162	1.79	90.4	5.9	14.2	28	0.2	16.6	0.5	38	0.36	0.029	30	23	0.26	87	0.029	3	2.13	0.044	0.17	0.4	0.19	3.9	0.6	<0.05	7	0.8	<0.2
1877120	15-Aug-18	AQ201	1877120	Soil	1.4	13.8	14.1	48	<0.1	7.6	3.2	218	1.24	37.3	0.7	4.7	18	0.2	7.7	0.3	24	0.26	0.033	14	15	0.16	65	0.022	2	1.44	0.024	0.11	0.2	0.04	2.6	0.4	<0.05	6	<0.5	<0.2
1877121	15-Aug-18	AQ201	1877121	Soil	1.1	11.8	12.5	41	<0.1	8.5	3.7	134	1.55	34.1	<0.5	4.2	17	0.1	4.6	0.2	32	0.25	0.021	9	17	0.25	63	0.042	1	1.5	0.028	0.07	0.2	0.03	2.6	0.2	<0.05	5	<0.5	<0.2
1877122	15-Aug-18	AQ201	1877122	Soil	1.2	19.3	20.4	70	<0.1	12.7	6.8	208	2.21	46.8	1.8	8.5	44	0.3	6.9	0.4	50	0.48	0.025	19	26	0.41	270	0.07	2	2.08	0.047	0.14	0.3	0.06	4.1	0.4	<0.05	7	1.1	<0.2
1877123	15-Aug-18	AQ201	1877123	Soil	1.1	11.4	12.4	36	<0.1	10.6	6.4	404	1.81	3.5	<0.5	5	26	0.1	0.3	0.1	62	0.28	0.012	37	19	0.32	157	0.091	2	1.37	0.023	0.05	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1877124	15-Aug-18	AQ201	1877124	Soil	2	5.3	20.6	59	<0.1	4.5	3.2	212	1.14	20.9	<0.5	8.1	10	0.2	0.6	0.1	28	0.09	0.013	10	10	0.12	64	0.032	1	0.79	0.016	0.07	<0.1	0.02	1.2	<0.1	<0.05	4	<0.5	<0.2
1877125	15-Aug-18	AQ201	1877125	Soil	0.9	11.6	22.7	71	<0.1	10.7	5.7	349	1.62	5.2	<0.5	9.3	19	0.1	0.3	0.3	35	0.2	0.015	30	16	0.22	122	0.048	1	1.36	0.014	0.11	<0.1	0.01	2.1	0.2	<0.05	4	<0.5	<0.2
1877126	15-Aug-18	AQ201	1877126	Soil	1.2	11.4	20.4	51	<0.1	11.5	6.7	279	1.9	5.7	2.7	6.6	20	0.1	0.3	0.3	48	0.21	0.009	22	19	0.25	117	0.065	1	1.38	0.013	0.08	0.1	0.02	2	0.1	<0.05	5	<0.5	<0.2
1877127	15-Aug-18	AQ201	1877127	Soil	0.3	5.9	7.5	18	0.1	4.7	2.1	65	0.84	1.4	<0.5	0.9	14	<0.1	<0.1	<0.1	25	0.15	0.012	6	8	0.11	66	0.053	1	0.8	0.024	0.04	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1877128	15-Aug-18	AQ201	1877128	Soil	0.7	9.4	10	30	0.1	7.2	3.2	121	1.38	3.1	<0.5	2.2	18	<0.1	0.2	0.1	39	0.19	0.011	16	15	0.21	101	0.07	2	1.09	0.021	0.04	<0.1	0.02	2.1	<0.1	<0.05	6	<0.5	<0.2
1877129	15-Aug-18	AQ201	1877129	Soil	1.5	11.4	15.9	66	<0.1	11.4	7.3	382	2.27	5.4	<0.5	2.9	15	0.1	0.4	0.2	63	0.16	0.019	8	20	0.25	134	0.073	1	1.6	0.017	0.05	0.1	0.02	2	<0.1	<0.05	7	<0.5	<0.2
1877130	15-Aug-18	AQ201	1877130	Soil	2.3	16.4	33.3	192	0.1	20.1	11.2	1112	3.42	8.4	<0.5	6.7	27	0.4	0.5	0.4	70	0.31	0.034	17	29	0.37	257	0.075	1	2.35	0.014	0.05	0.2	0.02	3.3	0.1	<0.05	7	<0.5	<0.2
1877131	15-Aug-18	AQ201	1877131	Soil	1	16.9	11.8	207	<0.1	20.7	10.7	1427	2.57	5.5	<0.5	3.4	33	0.6	0.4	0.1	63	0.38	0.061	13	29	0.41	379	0.086	2	2.02	0.02	0.08	0.1	0.02	4.3	0.1	<0.05	6	<0.5	<0.2
1877132	15-Aug-18	AQ201	1877132	Soil	1.7	17.1	40.5	369	<0.1	20.7	9.4	745	3.37	4.6	6	5.9	27	0.5	0.4	0.4	71	0.36	0.068	37	32	0.44	176	0.071	1	2.48	0.02	0.05	0.2	0.01	3.8	0.1	<0.05	8	<0.5	<0.2
1877133	15-Aug-18	AQ201	1877133	Soil	1.9	16.6	40.3	412	<0.1	20.6	9.5	898	3.5	4.4	0.6	6.2	30	0.6	0.4	0.4	71	0.38	0.073	37	32	0.44	177	0.08	2	2.69	0.017	0.05	0.2	0.01	3.9	0.1	<0.05	8	<0.5	<0.2
1877134	15-Aug-18	AQ201	1877134	Soil	1.1	17.5	15.5	120	<0.1	18.7	11.5	647	3.16	4.3	<0.5	5.2	36	0.2	0.3	0.2	69	0.53	0.046	18	36	0.44	315	0.092	2	2.59	0.022	0.08	0.1	0.02	6.1	0.1	<0.05	7	<0.5	<0.2
1877135	15-Aug-18	AQ201	1877135	Soil	0.9	19.7	13.2	62	0.1	22.4	11.6	531	2.8	6.8	1.8	5.6	41	0.1	0.4	0.2	72	0.48	0.025	17	35	0.49	307	0.109	2	2.13	0.025	0.13

Sample ID	User	Year	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon (cm)	Sample Colour	Organics	Ang. Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Photo Taken	Station	Notes	Shipping ID	Rice Bag ID	Rice Bag Security Tag	Shipping overseer	Shipping date	Lab	Certificate
1877174	Clayton Jones	2018	28-Jun-18	7	501816.8383	7035712.291	883.33032	HS	SOIL	10	b/c		light brown	80				20		weathered bedrock	dry	mix forest	hill side			rocky talus under mc	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877175	Clayton Jones	2018	28-Jun-18	7	501841.1923	7035704.684	889.09839	HS	SOIL	10	b/c		light brown	60	20			10		weathered bedrock	dry	mix forest	hill side			rocky talus under mc	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877176	Clayton Jones	2019	29-Jun-18	7	501409.9445	7035387.091	877.08179	Hot Spot	Soil	70	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877177	Clayton Jones	2019	29-Jun-18	7	501434.7883	7035381.442	877.08179	Hot Spot	Soil	70	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877178	Clayton Jones	2019	29-Jun-18	7	501457.8672	7035377.175	874.43823	Hot Spot	Soil	70	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877179	Clayton Jones	2019	29-Jun-18	7	501483.0998	7035371.882	874.198	Hot Spot	Soil	70	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877180	Clayton Jones	2019	29-Jun-18	7	501506.5266	7035365.972	874.43823	Hot Spot	Soil	50	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877181	Clayton Jones	2019	29-Jun-18	7	501532.4363	7035361.258	871.07373	Hot Spot	Soil	60	c		grey		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877182	Clayton Jones	2019	29-Jun-18	7	501555.5048	7035353.312	869.39136	Hot Spot	Soil	100	c		grey		25			25	50	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877183	Clayton Jones	2019	29-Jun-18	7	501580.8198	7035350.859	868.43018	Hot Spot	Soil	60	b/c		grey		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877184	Clayton Jones	2019	29-Jun-18	7	501604.5978	7035345.837	866.26709	Hot Spot	Soil	60	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877185	Clayton Jones	2019	29-Jun-18	7	501631.3766	7035334.307	867.46875	Hot Spot	Soil	10	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877186	Clayton Jones	2019	29-Jun-18	7	501653.0905	7035335.364	871.07373	Hot Spot	Soil	10	b/c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877187	Clayton Jones	2019	29-Jun-18	7	501678.3233	7035330.913	876.60107	Hot Spot	Soil	10	b/c		light brown	50	25			25	25	weathered bedrock	moist	mix forest	hill side			talus covered by thin	HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877188	Clayton Jones	2019	29-Jun-18	7	502567.5667	7035441.224	879.72534	Hot Spot	Soil	60	c		grey		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877189	Clayton Jones	2019	29-Jun-18	7	502517.6707	7035442.837	881.64795	Hot Spot	Soil	70	b		light brown	20				80		weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877190	Clayton Jones	2019	29-Jun-18	7	502469.5577	7035447.105	886.9353	Hot Spot	Soil	20	b/c		light brown	20	20			40	20	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877191	Clayton Jones	2019	29-Jun-18	7	502423.2932	7035450.749	889.81934	Hot Spot	Soil	60	c		light brown	20	20			40	20	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877192	Clayton Jones	2019	29-Jun-18	7	502367.6717	7035450.138	895.58716	Hot Spot	Soil	50	c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877193	Clayton Jones	2019	29-Jun-18	7	502318.9624	7035452.82	900.63403	Hot Spot	Soil	60	c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877194	Clayton Jones	2019	29-Jun-18	7	502265.0376	7035453.071	906.16138	Hot Spot	Soil	60	c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877195	Clayton Jones	2019	29-Jun-18	7	502220.3524	7035458.55	913.37134	Hot Spot	Soil	40	c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877196	Clayton Jones	2019	29-Jun-18	7	502165.6036	7035459.558	921.06201	Hot Spot	Soil	60	c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877197	Clayton Jones	2019	29-Jun-18	7	502118.2811	7035464.364	928.51196	Hot Spot	Soil	40	c		light brown		25		25	25	25	weathered bedrock	moist	mix forest	ridge top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877198	Clayton Jones	2018	5-Jul-18	7	501712.801	7034394.744	705.72827	Hot Spot	Soil	30	c		light brown		20	20	20	20	20	Weathered Bedrock	moist	Deciduous Fores	hillside				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877199	Clayton Jones	2018	5-Jul-18	7	501580.4911	7034383.31	673.76465	Hot Spot	Soil	40	a/b		grey		10		50	25	25	Weathered Bedrock	permafrost	Deciduous Fores	valley bottom				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877200	Clayton Jones	2018	5-Jul-18	7	501523.1964	7034379.527	673.76465	Hot Spot	Soil	70	a/b		drak brown	40				40	20	Weathered Bedrock	permafrost	Deciduous Fores	hill side				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877201	Phil Severinsen	2018	2-Jul-18	7	504059.8709	7035086.134	851.12647	Hot Spot	Soil	40	B/C		Orange/Brown		10				90	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877202	Phil Severinsen	2018	2-Jul-18	7	504111.7364	7035086.089	846.5603	Hot Spot	Soil	40	B		Light Brown		10			50	40	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877203	Phil Severinsen	2018	2-Jul-18	7	504159.3148	7035087.271	843.19556	Hot Spot	Soil	40	B/C		Light Brown		10		10		80	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877204	Phil Severinsen	2018	2-Jul-18	7	504210.637	7035083.855	839.59082	Hot Spot	Soil	40	B/C		Light Grey		20		40		40	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877205	Phil Severinsen	2018	2-Jul-18	7	504260.2295	7035082.734	836.22607	Hot Spot	Soil	30	B		Light Brown		10			50	40	Weathered Bedrock	Dry	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877206	Phil Severinsen	2018	2-Jul-18	7	504311.0056	7035087.612	831.41968	Hot Spot	Soil	40	B/C		Light Grey		10			20	70	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877207	Phil Severinsen	2018	2-Jul-18	7	504359.2956	7035088.126	826.13257	Hot Spot	Soil	40	B/C		Light Brown		10		20	20	50	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877208	Phil Severinsen	2018	2-Jul-18	7	504410.0779	7035088.308	823.0083	Hot Spot	Soil	40	B/C		Light Brown		10		30	30	30	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877209	Phil Severinsen	2018	2-Jul-18	7	504460.3909	7035092.197	822.04688	Hot Spot	Soil	40	B		Light Grey		20		20		60	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877210	Phil Severinsen	2018	2-Jul-18	7	504509.2738	7035096.123	819.88379	Hot Spot	Soil	40	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877211	Phil Severinsen	2018	3-Jul-18	7	501378.5873	7036314.981	897.75	Hot Spot	Soil	40	B/C		Light Grey		10		10		80	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877212	Phil Severinsen	2018	3-Jul-18	7	501431.9702	7036316.378	889.33862	Hot Spot	Soil	50	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877213	Phil Severinsen	2018	3-Jul-18	7	501477.576	7036315.651	879.0044	Hot Spot	Soil	40	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877214	Phil Severinsen	2018	3-Jul-18	7	501530.7668	7036316.461	863.86377	Hot Spot	Soil	50	B/C		Light Grey		10		30		60	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877215	Phil Severinsen	2018	3-Jul-18	7	501578.5534	7036317.67	849.92481	Hot Spot	Soil	40	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877216	Phil Severinsen	2018	3-Jul-18	7	501629.3211	7036316.463	837.42773	Hot Spot	Soil	40	B/C		Light Grey		10		30		60	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877217	Phil Severinsen	2018	3-Jul-18	7	501679.6619	7036316.629	822.04688	Hot Spot	Soil	30	B/C		Light Grey		20		40		40	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877218	Phil Severinsen	2018	3-Jul-18	7	501730.5209	7036316.731	808.10791	Hot Spot	Soil	40	B/C		Light Grey		10		30	30	30	Weathered Bedrock	dry	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877219	Phil Severinsen	2018	3-Jul-18	7	501781.4973	7036315.984	789.36231	Hot Spot	Soil	30	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877220	Phil Severinsen	2018	3-Jul-18	7	501829.7693	7036316.002	776.38452	Hot Spot	Soil	40	B/C		Light Grey		10		20	20	50	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877221	Phil Severinsen	2018	3-Jul-18	7	501881.6997	7036313.772	763.88745	Hot Spot	Soil	40	B/C		Light Grey		10		40		50	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877222	Phil Severinsen	2018	3-Jul-18	7	501932.4659	7036315.287	751.87109	Hot Spot	Soil	50	B		Light Brown		10		40	50		Weathered Bedrock	dry	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877223	Phil Severinsen	2018	3-Jul-18	7	501982.126	7036314.505	737.6919	Hot Spot	Soil	50	B/C		Light Brown		10		30		60	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877224	Phil Severinsen	2018	3-Jul-18	7	502031.4746	7036317.104	723.03174	Hot Spot	Soil	80	B/C		Light Brown		10		30		60	Weathered Bedrock	Wet	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877225	Phil Severinsen	2018	3-Jul-18	7	502081.218	7036310.44	715.82202	Hot Spot	Soil	50	B		Light Brown		10	10	30	20	30	Weathered Bedrock	Wet	Deciduous Fores	Valley Bottom				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877226	Phil Severinsen	2018	3-Jul-18	7	502131.5862	7036313.424	717.02344	Hot Spot	Soil	40	B		Light Brown				30	30	30	Weathered Bedrock	Frozen	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877227	Phil Severinsen	2018	3-Jul-18	7	502180.7251	7036316.997	717.98486	Hot Spot	Soil	40	A/B		Light Brown			20		40	40	Weathered Bedrock	Frozen	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877228	Phil Severinsen	2018	3-Jul-18	7	502230.6434	7036317.555	727.59815	Hot Spot	Soil	50	B/C		Light Grey		10		30		60	Weathered Bedrock	Partally Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877229	Phil Severinsen	2018	3-Jul-18	7	502282.7031	7036315.882	747.54517	Hot Spot	Soil	50	C		Light Grey		10		60		30	Weathered Bedrock	Partally Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877230	Phil Severinsen	2018	3-Jul-18	7	502133.3062	7036115.933	780.71045	Hot Spot	Soil	40	B		Light Grey		10	10	20	60		Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877231	Phil Severinsen	2018	3-Jul-18	7	502082.7242	7036115.582	772.29907	Hot Spot	Soil	30	B		Light Brown	10			30	30	30	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877232	Phil Severinsen	2018	3-Jul-18	7	502032.1977	7036113.56	760.52295	Hot Spot	Soil	40	B/C		Light Grey		10		20		70	Weathered Bedrock	Partally Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877233	Phil Severinsen	2018	3-Jul-18	7	501981.2134	7036114.78	751.87109	Hot Spot	Soil	40	B		Light Brown	10	10			40	40	Weathered Bedrock	Partally Froz	Deciduous Fores	Valley Bottom				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877234	Phil Severinsen	2018	3-Jul-18	7	501930.7111	7036113.927	747.06445	Hot Spot	Soil	40	B		Light Brown	10				30	60	Weathered Bedrock	Frozen	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877235	Phil Severinsen	2018	3-Jul-18	7	501882.3386	7036116.055	754.51465	Hot Spot	Soil	40	B/C		Light Grey		10		30		60	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877236	Phil Severinsen	2018	3-Jul-18	7	501831.2627	7036116.847	767.73267	Hot Spot	Soil	30	B/C		Light Grey		20		40		40	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877237	Phil Severinsen	2018	3-Jul-18	7	501781.4331	7036116.53	784.07495	Hot Spot	Soil	40	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877238	Phil Severinsen	2018	3-Jul-18	7	501732.3251	7036118.614	801.37866	Hot Spot	Soil	30	B		Light Brown	10	10			80		Weathered Bedrock	Dry	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877239	Phil Severinsen	2018	3-Jul-18	7	501680.9338	7036115.345	819.64356	Hot Spot	Soil	40	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877240	Phil Severinsen	2018	3-Jul-18	7	501631.3072	7036118.458	839.83106	Hot Spot	Soil	50	C		Light Grey		20		40	40		Weathered Bedrock	Dry	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877241	Phil Severinsen	2018	3-Jul-18	7	501580.6251	7036117.601	856.89453	Hot Spot	Soil	40	B		Light Brown	10	10			40	40	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877242	Phil Severinsen	2018	3-Jul-18	7	501530.7899	7036120.154	872.27539	Hot Spot	Soil	40	B		Grey/Brown		10			70	20	Weathered Bedrock	Dry	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877243	Phil Severinsen	2018	3-Jul-18	7	501479.6791	7036115.348	886.9353	Hot Spot	Soil	40	B		Grey/Brown	10				40	50	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877244	Phil Severinsen	2018	3-Jul-18	7	501430.5762	7036116.073	900.3938	Hot Spot	Soil	40	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877245	Phil Severinsen	2018	3-Jul-18	7	501380.9471	7036115.809	906.16138	Hot Spot	Soil	40	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877246	Phil Severinsen	2018	4-Jul-18	7	504862.7944	7035252.564	810.75147	Hot Spot	Soil	40	B/C		Light Brown		20		20	60		Weathered Bedrock	Dry	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877247	Phil Severinsen	2018	4-Jul-18	7	504830.1634	7035213.765	819.16284	Hot Spot	Soil	40	B/C		Grey/Brown		20		40	40		Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877248	Phil Severinsen	2018	4-Jul-18	7	504790.75	7035186.267	824.69043	Hot Spot	Soil	40	B/C		Light Grey		20		40	40		Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877249	Phil Severinsen	2018	4-Jul-18	7	504741.839	7035162.91	824.4502	Hot Spot	Soil	30	B		Light Brown		10		20	50	20	Weathered Bedrock	Dry	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877250	Phil Severinsen	2018	4-Jul-18	7	504702.9288	7035136.31	823.48901	Hot Spot	Soil	30	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877251	Phil Severinsen	2018	4-Jul-18	7	504657.8223	7035112.176	823.72925	Hot Spot	Soil	40	B/C		Light Grey		10				90	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877252	Phil Severinsen	2018	4-Jul-18	7	504608.5758	7035105.455	824.93091	Hot Spot	Soil	50	B/C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877253	Phil Severinsen	2018	4-Jul-18	7	504558.706	7035101.853	825.89209	Hot Spot	Soil	40	C		Light Grey		10		70		20	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877254	Phil Severinsen	2018	4-Jul-18	7	503695.5704	7035061.456	863.86377	Hot Spot	Soil	40	B/C		Light Brown		20		70		10	Weathered Bedrock	Dry	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877255	Phil Severinsen	2018	4-Jul-18	7	503680.6514	7035015.199	864.34448	Hot Spot	Soil	40	B/C		Light Brown		10		20	60	10	Weathered Bedrock	Dry	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877256	Phil Severinsen	2018	4-Jul-18	7	503664.2706	7034967.11	862.66235	Hot Spot	Soil	40	C		Light Grey		20		70		10	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877257	Phil Severinsen	2018	4-Jul-18	7	503654.1118	7034918.356	861.46069	Hot Spot	Soil	40	B/C		Grey/Brown		20		20		60	Weathered Bedrock	Moist	Deciduous Fores	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877258	Phil Severinsen	2018	4-Jul-18	7

Sample ID	Certificate Date	Method	Lab ID	Type	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Te_ppm
1877174	15-Aug-18	AQ201	1877174	Soil	0.4	6.8	4.4	16	<0.1	2.6	1.6	52	0.8	1.4	<0.5	1.3	7	0.1	0.1	<0.1	23	0.05	0.013	3	6	0.05	19	0.041	<1	0.45	0.022	0.03	0.1	0.02	0.6	<0.1	<0.05	3	<0.5	<0.2
1877175	15-Aug-18	AQ201	1877175	Soil	1.1	13.7	14.1	38	<0.1	11.2	4.4	142	2.41	6.2	0.8	4.7	11	0.3	0.4	0.3	72	0.11	0.027	7	22	0.22	56	0.083	1	1.77	0.014	0.05	0.3	0.04	2.4	0.1	<0.05	9	<0.5	<0.2
1877176	15-Aug-18	AQ201	1877176	Soil	0.9	32.7	19.1	61	<0.1	25.5	10.3	405	3.09	7.9	1.6	13.8	43	<0.1	0.5	0.7	78	0.51	0.017	56	46	0.63	211	0.126	2	2.39	0.039	0.07	0.1	0.02	9.4	<0.1	<0.05	7	<0.5	<0.2
1877177	15-Aug-18	AQ201	1877177	Soil	0.9	33.8	17.2	57	<0.1	25.4	10.3	404	3.08	7.8	1.8	13.4	42	<0.1	0.5	0.4	80	0.51	0.02	56	48	0.61	226	0.128	2	2.26	0.037	0.06	0.1	0.02	9.4	<0.1	<0.05	7	0.7	<0.2
1877178	15-Aug-18	AQ201	1877178	Soil	0.7	33.1	14.1	57	<0.1	25.4	12.1	445	2.92	8	3.1	9.6	37	0.1	0.4	0.3	72	0.47	0.023	33	39	0.62	220	0.106	1	2.16	0.033	0.05	0.1	0.03	7.5	<0.1	<0.05	6	<0.5	<0.2
1877179	15-Aug-18	AQ201	1877179	Soil	0.9	17.6	13.7	50	<0.1	16.3	7.6	346	2.18	5.4	3.6	7.6	31	0.1	0.3	0.2	58	0.37	0.029	16	29	0.46	135	0.098	2	1.52	0.032	0.05	0.2	0.01	3.6	<0.1	<0.05	5	0.6	<0.2
1877180	15-Aug-18	AQ201	1877180	Soil	0.7	34.9	15.2	55	0.1	23.7	8.3	284	2.52	10.3	15.4	10.3	39	0.1	0.6	0.3	59	0.48	0.024	30	35	0.5	212	0.098	1	1.84	0.035	0.06	0.2	0.04	6.4	0.1	<0.05	6	<0.5	<0.2
1877181	15-Aug-18	AQ201	1877181	Soil	0.8	22.4	14.7	56	0.1	16	6.8	236	1.83	10.6	26.8	9.7	34	<0.1	0.7	0.3	52	0.4	0.024	28	27	0.43	132	0.09	2	1.37	0.029	0.09	0.1	0.02	4.9	0.1	<0.05	4	<0.5	<0.2
1877182	15-Aug-18	AQ201	1877182	Soil	1.1	18.8	21.4	33	0.2	11.1	6.5	222	1.43	13.9	23.3	7	24	<0.1	0.8	0.4	34	0.26	0.015	20	18	0.3	96	0.072	<1	1.16	0.019	0.12	0.1	0.02	3	0.2	<0.05	4	<0.5	<0.2
1877183	15-Aug-18	AQ201	1877183	Soil	2.8	18.1	36.7	37	0.3	8.2	4.3	155	1.21	42.4	41.6	4.9	22	0.1	1.4	0.8	25	0.18	0.02	51	14	0.19	85	0.021	<1	1.1	0.017	0.18	0.2	0.04	1.8	0.3	0.05	4	<0.5	<0.2
1877184	15-Aug-18	AQ201	1877184	Soil	0.5	17.4	15.2	50	<0.1	18.1	7.9	292	2.54	7.6	2	13.2	26	<0.1	0.4	0.2	70	0.28	0.013	24	34	0.51	162	0.091	1	2.17	0.016	0.06	0.1	0.02	4.2	<0.1	<0.05	6	<0.5	<0.2
1877185	15-Aug-18	AQ201	1877185	Soil	1	15.7	12.3	47	<0.1	14.3	6.4	368	1.93	4.9	4.4	9.9	24	0.1	0.3	0.2	54	0.28	0.017	33	24	0.37	122	0.085	<1	1.42	0.018	0.05	0.2	0.01	3.1	<0.1	<0.05	5	0.5	<0.2
1877186	15-Aug-18	AQ201	1877186	Soil	0.7	9.3	10.6	26	<0.1	5.6	2.8	152	1.12	2.2	1.2	4	14	0.1	0.2	0.2	35	0.14	0.012	12	11	0.13	74	0.053	<1	0.93	0.02	0.05	0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1877187	15-Aug-18	AQ201	1877187	Soil	1	9.7	8.6	49	<0.1	7.8	3.8	179	1.88	3.6	2.4	2.8	15	0.3	0.4	0.3	50	0.13	0.019	5	13	0.18	68	0.069	1	1.14	0.016	0.04	0.2	0.03	1.5	0.1	<0.05	6	<0.5	<0.2
1877188	15-Aug-18	AQ201	1877188	Soil	0.5	14.3	10.5	39	<0.1	9.8	3.1	118	1.2	1.7	1.4	12.2	25	<0.1	0.2	0.1	32	0.26	0.015	35	19	0.24	112	0.1	<1	0.96	0.026	0.06	0.2	<0.01	3.3	<0.1	<0.05	3	<0.5	<0.2
1877189	15-Aug-18	AQ201	1877189	Soil	0.7	27.3	22.5	60	0.1	19.4	6.5	201	2.43	5	2.3	29.3	38	0.1	0.3	0.4	58	0.42	0.04	114	39	0.43	217	0.115	<1	2.52	0.02	0.09	0.5	0.05	7.7	0.2	<0.05	7	1.1	<0.2
1877190	15-Aug-18	AQ201	1877190	Soil	0.9	10.3	9	33	<0.1	6.8	3.4	140	1.45	2.5	1.2	2.1	13	0.1	0.3	0.2	50	0.11	0.01	6	13	0.13	94	0.065	<1	0.93	0.018	0.03	<0.1	<0.01	1.5	<0.1	<0.05	6	<0.5	<0.2
1877191	15-Aug-18	AQ201	1877191	Soil	0.8	22.1	11	45	<0.1	21.3	10.3	346	2.83	7.6	1.5	7.7	28	0.1	0.4	0.2	77	0.27	0.013	19	41	0.56	179	0.11	<1	2.37	0.02	0.05	0.1	0.02	6.4	0.1	<0.05	7	<0.5	<0.2
1877192	15-Aug-18	AQ201	1877192	Soil	0.6	15.1	10.3	43	<0.1	12.4	5.1	188	1.61	3	1.5	11.4	24	<0.1	0.2	0.1	46	0.28	0.017	19	22	0.33	121	0.112	<1	1.19	0.024	0.05	0.2	0.01	3.3	0.1	<0.05	4	<0.5	<0.2
1877193	15-Aug-18	AQ201	1877193	Soil	1	14.6	11.8	40	<0.1	15.1	6.9	185	2.26	6.3	2	11.2	18	<0.1	0.3	0.2	65	0.15	0.012	10	31	0.4	128	0.097	1	2.02	0.017	0.04	0.2	<0.01	3.2	0.1	<0.05	6	<0.5	<0.2
1877194	15-Aug-18	AQ201	1877194	Soil	1	20	13.1	45	<0.1	16.6	6.5	221	2.3	6.4	1.4	19.6	21	0.1	0.3	0.2	64	0.2	0.011	18	31	0.38	144	0.096	1	1.91	0.016	0.05	0.2	0.02	4	0.1	<0.05	6	0.5	<0.2
1877195	15-Aug-18	AQ201	1877195	Soil	1.2	14.4	13.9	47	<0.1	16.2	6.8	232	2.47	6.5	1.8	7.8	18	0.2	0.4	0.2	68	0.15	0.014	7	27	0.33	146	0.096	<1	2.17	0.016	0.05	0.2	0.02	2.6	0.2	<0.05	7	<0.5	<0.2
1877196	15-Aug-18	AQ201	1877196	Soil	1.3	30	16.3	61	<0.1	24.8	9.2	280	3.38	8.4	2.1	11.8	28	0.1	0.5	0.2	87	0.29	0.015	22	41	0.5	206	0.115	<1	2.38	0.025	0.05	0.2	0.04	7.5	0.2	<0.05	8	0.8	<0.2
1877197	15-Aug-18	AQ201	1877197	Soil	1	26.4	12.1	53	<0.1	28.9	11.5	408	3.35	9.5	1.2	13.1	21	0.1	0.5	0.2	86	0.2	0.012	28	48	0.57	226	0.109	<1	2.79	0.021	0.06	0.2	0.02	6.1	0.1	<0.05	7	0.5	<0.2
1877198	15-Aug-18	AQ201	1877198	Soil	0.6	15.7	11.7	56	0.2	11.1	7.4	328	2.49	4.5	1.6	4.6	36	0.1	0.3	0.1	44	0.41	0.036	31	19	0.5	184	0.012	<1	1.62	0.011	0.13	<0.1	0.02	4.1	<0.1	<0.05	5	0.5	<0.2
1877199	15-Aug-18	AQ201	1877199	Soil	0.4	15.1	20.7	47	<0.1	11	5.3	235	1.54	4.3	6.3	14.9	54	0.1	0.3	0.3	37	0.63	0.024	24	22	0.3	128	0.07	<1	1.49	0.026	0.11	0.2	0.02	4	0.1	0.06	4	0.7	<0.2
1877200	15-Aug-18	AQ201	1877200	Soil	0.4	32	9.7	54	<0.1	23.4	10.5	443	2.38	6.6	2.9	3.6	67	0.2	0.5	0.2	56	0.94	0.055	16	30	0.49	209	0.095	2	1.7	0.037	0.07	0.1	0.03	5.8	<0.1	<0.05	5	0.5	<0.2
1877201	15-Aug-18	AQ201	1877201	Soil	1.2	18.7	14.5	49	<0.1	22.5	10.2	205	3.42	9.4	1.2	5.1	21	0.1	0.4	0.3	84	0.24	0.01	7	38	0.53	138	0.118	1	3.26	0.021	0.07	0.1	0.01	4.1	0.2	<0.05	9	<0.5	<0.2
1877202	15-Aug-18	AQ201	1877202	Soil	0.7	11.3	13.8	38	<0.1	13.7	6.5	188	2.04	4.5	1.7	4.5	22	<0.1	0.2	0.3	53	0.25	0.009	10	23	0.34	94	0.095	<1	1.63	0.03	0.07	0.1	<0.01	3.1	0.2	<0.05	5	<0.5	<0.2
1877203	15-Aug-18	AQ201	1877203	Soil	1.1	13.6	11.7	39	<0.1	13.3	9.2	835	1.9	4.6	1.9	2.9	19	0.2	0.3	0.2	57	0.16	0.013	7	21	0.27	142	0.072	<1	1.83	0.027	0.04	<0.1	0.02	2.7	0.1	<0.05	6	<0.5	<0.2
1877204	15-Aug-18	AQ201	1877204	Soil	0.4	14.7	16.1	40	<0.1	12.8	4.7	189	1.58	3.4	2.4	10.9	28	<0.1	0.2	0.2	45	0.32	0.009	17	23	0.35	55	0.093	<1	1.15	0.065	0.12	0.2	0.01	3.6	0.2	<0.05	4	<0.5	<0.2
1877205	15-Aug-18	AQ201	1877205	Soil	0.9	12.9	13.6	36	<0.1	12.6	5.6	178	2.34	6	<0.5	3.2	25	0.1	0.3	0.3	65	0.17	0.008	7	24	0.32	80	0.09	<1	1.93	0.016	0.07	0.1	<0.01	2.3	0.1	<0.05	6	<0.5	<0.2
1877206	15-Aug-18	AQ201	1877206	Soil	0.3	12.6	19	32	<0.1	11.5	4.4	153	1.59	3	0.8	9.2	52	<0.1	0.3	0.3	45	0.34	0.008	19	23	0.37	152	0.094	1	1.24	0.049	0.08	0.1	<0.01	3.6	0.3	<0.05	4	<0.5	<0.2
1877207	15-Aug-18	AQ201	1877207	Soil	0.7	7.6	13	27	<0.1	8.4	3.6	144	1.45	3.6	<0.5	4.7	42	0.1	0.2	0.4	43	0.21	0.009	9	16	0.26	150	0.066	<1	1.62	0.027	0.13	0.2	0.02	1.7	0.2	<0.05	5	<0.5	<0.2
1877208	15-Aug-18	AQ201	1877208	Soil	0.7	7.8	13.2	24	<0.1	7.8	3.6	117	1.41	3.1	<0.5	4.9	41	0.1	0.2	0.6	38	0.26	0.011	10	16	0.25	103	0.063	1	1.8	0.037	0.15	0.2	<0.01	1.8	0.2	<0.05	5	<0.5	<0.2
1877209	15-Aug-18	AQ201	1877209	Soil	0.6	10.5	15.9	28	<0.1	9.7	5.6	136	1.48	3.5	0.5	9.6	79	0.1	0.2	0.5	41	0.36	0.007	15	18	0.28	180	0.063	<1	1.74	0.049	0.07	0.1	0.02	2.8	0.3	<0.05	5	<0.5	<0.2
1877210	15-Aug-18	AQ201	1877210	Soil	0.9	18.1	10.6	30	<0.1	14.7	7.5	323	2.45	6.3	1.1	2.4	20	0.1	0.3	0.2	70	0.15	0.017	8	22	0.23	156	0.086	<1	1.95	0.021	0.04	<0.1	<0.01	2.6	0.1	<0.05	7	<0.5	<0.2
1877211	15-Aug-18	AQ201	1877211	Soil	0.6	28.2	28.6	52	<0.1	19.9	7.8	349	2.51	6.1	2.6	15.1	26	<0.1	0.4	0.4	68	0.48	0.024	48	37	0.5	78	0.112	1	2.21	0.07	0.08	0.1	0.02	7.7	0.2	<0.05	7	0.5	<0.2
1877212	15-Aug-18	AQ201	1877212	Soil	0.6	18.2	16.7	42	<0.1	16	8.5	289	2.2	6	1.6	11.9	36	0.1	0.3	0.3	59	0.41	0.019	29	33	0.47	130	0.094	1	1.8	0.068	0.06	0.1	0.04	5.6	0.2	<0.05	6	<0.5	<0.2
1877213	15-Aug-18	AQ201	1877213	Soil	0.8	16.2	18.6	49	0.1	15	8.1	391	2.36	7.3	1.5	8.2	30	<0.1	0.4	0.3	60	0.37	0.017	19	30	0.45	95	0.087	<1	2.15	0.038	0.1	0.2	0.02	4.5	0.1	<0.05	6	<0.5	<0.2
1877214	15-Aug-18	AQ201	1877214	Soil	0.7	14.4	19.2	39	<0.1	11.9	6.2	332	2.02	6.1	2.7	9.1	21	<0.1	0.3	0.3	51	0.34	0.018	15	25	0.34	54	0.092	<1	1.45	0.046	0.08	0.2	0.03	3.1	0.1	<0.05	4	<0.5	<0.2
1877215	15-Aug-18	AQ201	1877215	Soil	0.4	8.5	11.7	27	<0.1	6.7	3.6	118	1.26	3	2.3	3.6	12	<0.1	0.2	0.2	29	0.16	0.011	10	14	0.2	44	0.053	1	1.34	0.023	0.05	0.2	0.01	1.8	0.1	<0.05	4	<0.5	<0.2
1877216	15-Aug-18	AQ201	1877216	Soil	0.6	12.4	20.1	45	<0.1	11.6	6	210	1.72	8.8	2.3	10.1	27	<0.1	0.4	0.3	49	0.36	0.022	16	23	0.4	90	0.091	2	1.32	0.044	0.07	0.2	0.03	3.1	0.2	<0.05	4	<0.5	<0.2
1877217	15-Aug-18	AQ201	1877217	Soil	1.1	8.9	19.4	40	<0.1	9.5	4.8	163	1.56	12.6	5.2	7.4	22	<0.1	0.4	0.3	43	0.29	0.017	14	20	0.32	84	0.07	1	1.34	0.033	0.1	0.2	0.02	2.2	0.2	<0.05	4	<0.5	<0.2
1877218	15-Aug-18	AQ201	1877218	Soil	0.7	11.9	13.1	46	<0.1	12.3	5.8	201	1.86	8.8	2.8	6.9	31	<0.1	0.3	0.2	49	0.35	0.024	12	22	0.39	108	0.088	1	1.55	0.036	0.09	0.2	0.02	2.8	0.2	<0.05	5	<0.5	<0.2
1877219	15-Aug-18	AQ201	1877219	Soil	0.8	7.8	10.4	35	<0.1	7.2	4.1	159	1.5	8.3	4.1	3.5	20	<0.1	0.3	0.2	39	0.27	0.022	9	15	0.23	82	0.062	1	1.17	0.018	0.1	0.2	0.02	1.8	0.1	<0.05	4	<0.5	<0.2
1877220	15-Aug-18	AQ201	1877220	Soil	0.9	12.1	14.2	46	0.1	12.5	5.9	170	1.97	9.3	35.3	7.1	34	<0.1	0.4	0.2	54	0.38	0.027	12	26	0.41	110	0.089	1	1.68	0.034	0.1	0.2	0.02	3	0.1	<0.05	5	<0.5	<0.2
1877221	15-Aug-18	AQ201	1877221	Soil	0.7	16.4	17.5	50	0.1	13.7	6.2	168	2.05	13.6	50	9.5	32	0.1	0.6	0.3	52	0.39	0.033	16	26	0.37	113	0.084	<1	1.58	0.04	0.09	0.2	0.04	4	0.2	<0.05	5	<0.5	<0.2
1877222	15-Aug-18	AQ201	1877222	Soil	2	30.4	15.8	60	0.2	19.5	10.7	455	2.5	11.5	9.9	5.1	36	0.4	0.5	0.3	50	0.49	0.057	22	27	0.33	155	0.054	2	2.12	0.027	0.14	0.2	0.05	4.7	0.2	<0.05	7	0.6	<0.2
1877223	15-Aug-18	AQ201	1877223	Soil	1.1	16	12.4	58	<0.1	14.5	8.8	417	2.31	8.6	16.9	5.6	38	0.2	0.5	0.2	56	0.51	0.058	14	29	0.45	145	0.089	2	1.87	0.042	0.09	0.2	0.04	4	0.1	<0.05	5	<0.5	<0.2
1877224	15-Aug-18	AQ201	1877224	Soil	1.1	36	18.4	74	0.2	25.9	12.2	572	2.96	15.1	17.7	7.4	45	0.4	0.8	0.3	69	0.59	0.061	20	35	0.48	178	0.077	1	2.83	0.035	0.11	0.2	0.05	6.6	0.2	<0.05	7	1.2	<0.2
1877225	15-Aug-18	AQ201	1877225	Soil	0.8	17.1	10.9	97	<0.1	14.7	8.9	338	2.2	8.3	10	6.1	36	0.3	0.5	0.2	56	0.52	0.058	27	25	0.39	126	0.086	2	1.62	0.034	0.08	0.2	0.04	4	<0.1	<0.05	4	<0.5	<0.2
1877226	15-Aug-18	AQ201	1877226	Soil	1.6	10.4	21.4	57	0.2	9.6	3.5	154	1.64	6.8	5.6	6.9	16	0.2	0.4	0.5	38	0.27	0.044	32	20	0.24	56	0.032	<1	1.89	0.021	0.14	0.2	0.05	2.5	0.3	<0.05	6	<0.5	<0.2
1877227	15-Aug-18	AQ201	1877227	Soil	1.7	10.8	28.7	54	0.1	8.9	3.8	196	1.54	8.7	11	8.1	18	0.2	0.5	0.9	35	0.33	0.041	40	19	0.24	59	0.031	2	2	0.029	0.13	0.3	0.06	2.9	0.2	<0.05	7	0.9	<0.2
1877228	15-Aug-18	AQ201	1877228	Soil	1.8	8.3	27.6	55	<0.1	6.9	6.8	571	1.39	12.4	9.8	10.6	17	<0.1	0.7	0.6	33	0.23	0.021	25	15	0.2	46	0.023	<1	1.69	0.042	0.16	0.3	0.02	1.9	0.3	<0.05	5	<0.5	<0.2
1877229	15-Aug-18	AQ201	1877229	Soil	1.1	10.7	27.3	56	<0.1	8.1	4.5	227	1.27	6.5	10.7	14.7	24	0.2	0.5	0.7	29	0.45	0.021	45	17	0.22	52	0.037	1	1.45	0.085	0.15	0.4	0.03	2.8	0.2	<0.05	5	0.8	<0.2
1877230	15-Aug-18	AQ201	1877230	Soil	0.3	4.8	3.6	15	<0.1	2.5	1.6	44	0.73	1.2	<0.5	0.3	9	<0.1	0.2	<0.1	24	0.08	0.013	3	6	0.04	36	0.037	<1	0.35	0.019	0.02	<0.1	0.02	0.6	<0.1	<0.05	2	<0.5	<0.2
1877231	15-Aug-18	AQ201	1877231	Soil	0.4	8.6	4	17	<0.1	2.8	1.7	82	0.77	1.2	<0.5	0.4	9	0.1	0.1	<0.1	22	0.09	0.016	4	6	0.05	30	0.039	<1	0.48	0.022	0.03	<0.1	0.03	0.7	<0.1	<0.05	3	<0.5	<0.2
1877232	15-Aug-18	AQ201	1877232	Soil	0.9	12	21.7	55	<0.1	10.1	5.7	422	1.53	4.4	<0.5	20.5	25	0.4	0.3	0.2	38	0.42	0.03	144	19	0.25	106	0.044	2	1.62	0.019	0.08	0.5	0.04	2.9	0.2	<0.05	6	1.8	<0.2
1877233	15-Aug-18	AQ201	1877233	Soil	0.7	7.6	21.1	38	<0.1	7.8	3.6	102	1.39	4.1	1.3	7.5	18	0.1	0.3	0.3	21	0.25	0.042	70	15	0.2	102	0.031	1	1.37	0.014	0.08	0.3	0.04	2.4	0.2	<0.05	5	1.2	<0.2
1877234	15-Aug-18	AQ201	1877234	Soil	1.1	20.7	19.3	57	0.2	14.6	5.9	178	2.07	14.4	40	6.7	38	0.1	0.7	0.3	40	0.52	0.042	29	27	0.38	131	0.047	1	2.29	0.023	0.1	0.2	0.07	4.3	0.3	<0.05	7	0.8	<0.2
1877235	15-Aug-18	AQ201	1877235	Soil	0.4	21.5	14	53	<0.1	16.1	6.8	221	2.16	6.9	10.5	7.5	39	0.1	0.4	0.2	59	0.5	0.045	17	31	0.53	135	0.112	1	1.57	0.051	0.08	0.2	0.03	4.6	0.1	<0.05	5	<0.5	<0.2
1877236	15-Aug-18	AQ201	1877236	Soil	1	11.1	13.1	47	<0.1	11.8	6.2	219	1.88	9.3	2.1	5.1	29	<0.1	0.4	0.2	59	0.28	0.017	13	24	0.37	92	0.107	1	1.35	0.024	0.11	0.2	0.02	2.7	0.1	<0.05	5	<0.5	<0.2
1877237	15-Aug-18	AQ201	1877237	Soil	0.9	15	15.5	50	<0.1	13.3	7.3	230	2.12	8.6	3.1	5.8	24	<0.1	0.4	0.3	59	0.34	0.024	13	28	0.44	95	0.101	2	1.62	0.024	0.09	0.2	0.02	3.2	0.1	<0.05	5	0.7	<0.2
1877238	15-Aug-18	AQ201	1877238	Soil	1	11.1	11.6	51	<0.1	9.6	5.8	327	1.76	6	3.7	2.5	17	0.1	0.3	0.2	47	0.2	0.029	7	18	0.28	85	0.075	1	1.28	0.021	0.09	0.1	0.01	2	0.1	<0.05	5	<0.5	<0.2
1877239	15-Aug-18	AQ201	1877239	Soil	1.2	13.1	16.3	52	<0.1	13	5.8	261	2.08	10	3.3	4.9	26	0.2	0.4	0.3	62	0.45	0.029	15	24	0.41	101	0.099	2	1.73	0.019	0.14	0.3	0.01	3	0.1	<0.05	6	0.7	<0.2
1877240	15-Aug-18	AQ201	1877240	Soil	0.5	9.3	15.7	43	<0.1	10.8	4.9	166	1.67	9.5	1.2	7.6	26	<0.1	0.4	0.2	46	0.34	0.024	12	21	0.37	71	0.089	<1	1.34	0.036	0.07	0.3	0.03	2.7	0.1	<0.05	4	<0.5	<0.2
1877241	15-Aug-18	AQ201	1877241	Soil	2	19.8	11.3	83	0.2	9.2	5.2	1041	1.21	6	<0.5	1.2	16	0.7	0.3	0.2	30	0.29	0.057	9	15	0.16	80	0.035	<1	1.18	0.021	0.09	0.2	0.04	1.8

Sample ID	User	Year	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon (cm)	Sample Colour	Organics	Ang. Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Photo Taken	Station	Notes	Shipping ID	Rice Bag ID	Rice Bag Security Tag	Shipping overseer	Shipping date	Lab	Certificate
1877280	Phil Severinsen	2018	4-Jul-18	7	503558.8064	7033775.248	835.02466	Hot Spot	Soil	40	B/C		Light Brown		10		30		60	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877281	Phil Severinsen	2018	4-Jul-18	7	503556.3128	7033723.272	831.65991	Hot Spot	Soil	40	C		Light Grey		10		60	30		Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000321
1877282	Phil Severinsen	2018	4-Jul-18	7	503547.938	7033675.033	828.53565	Hot Spot	Soil	40	B/C		Light Grey		10		30		60	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877283	Phil Severinsen	2018	4-Jul-18	7	503536.1313	7033628.248	826.61304	Hot Spot	Soil	40	B/C		Light Brown		10		30		60	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877284	Phil Severinsen	2018	4-Jul-18	7	503529.584	7033576.164	823.72925	Hot Spot	Soil	30	B/C		Light Brown		10		10		80	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877285	Phil Severinsen	2018	4-Jul-18	7	503517.5654	7033527.53	819.88379	Hot Spot	Soil	40	B/C		Light Brown		10		10		80	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877286	Phil Severinsen	2018	4-Jul-18	7	503506.7591	7033479.298	814.11597	Hot Spot	Soil	40	B/C		Light Brown		10		10		80	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877287	Phil Severinsen	2018	4-Jul-18	7	503495.8595	7033431.992	806.18506	Hot Spot	Soil	40	B/C		Grey/Brown		10		20	70		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877288	Phil Severinsen	2018	4-Jul-18	7	503491.3346	7033380.956	795.61084	Hot Spot	Soil	30	B/C		Light Brown		10		10	80		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877289	Phil Severinsen	2018	4-Jul-18	7	503486.4237	7033330.9	786.47827	Hot Spot	Soil	40	B/C		Grey/Brown		10		40		50	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877290	Phil Severinsen	2018	4-Jul-18	7	503483.4501	7033280.305	779.02808	Hot Spot	Soil	40	B		Light Brown	10				20	70	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877291	Phil Severinsen	2018	4-Jul-18	7	503477.1406	7033231.22	773.26025	Hot Spot	Soil	30	B/C		Light Brown		10		20	70		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877292	Phil Severinsen	2018	4-Jul-18	7	503477.2287	7033180.955	765.56982	Hot Spot	Soil	30	B/C		Light Brown		10		10	80		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877293	Phil Severinsen	2018	4-Jul-18	7	503472.8635	7033132.535	758.60034	Hot Spot	Soil	50	B/C		Light Brown		10		10	80		Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877294	Phil Severinsen	2018	5-Jul-18	7	502081.9294	7034679.723	794.88989	Hot Spot	Soil	30	B/C		Light Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877295	Phil Severinsen	2018	5-Jul-18	7	502030.3584	7034679.811	787.92017	Hot Spot	Soil	30	B/C		Light Grey		10		30	60		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877296	Phil Severinsen	2018	5-Jul-18	7	501976.5611	7034676.079	779.9895	Hot Spot	Soil	30	B/C		Light Grey		10		20	70		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877297	Phil Severinsen	2018	5-Jul-18	7	501929.5415	7034679.954	775.4231	Hot Spot	Soil	30	B		Light Grey		10		10	80		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877298	Phil Severinsen	2018	5-Jul-18	7	501877.9792	7034679.494	770.37647	Hot Spot	Soil	30	B		Light Grey		10		10	80		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877299	Phil Severinsen	2018	5-Jul-18	7	501830.3178	7034679.914	763.40698	Hot Spot	Soil	40	B/C		Light Grey		20		40	40		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877300	Phil Severinsen	2018	5-Jul-18	7	501778.8983	7034678.41	756.19702	Hot Spot	Soil	40	B/C		Light Grey		20		40	40		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877301	Phil Severinsen	2018	1-Jul-18	7	501830.4244	7036018.997	760.04224	Hot Spot	Soil	50	B		Dark Grey	10	10				80	Fluvial	Moist	Deciduous Fore	Valley Bottom				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877302	Phil Severinsen	2018	1-Jul-18	7	501881.3387	7036018.308	759.32129	Hot Spot	Soil	50	B/C		Light Grey		20		20		60	Weathered Bedrock	Moist	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877303	Phil Severinsen	2018	1-Jul-18	7	501929.7826	7036017.982	767.73267	Hot Spot	Soil	50	B		Light Grey	10	20		10		60	Weathered Bedrock	Moist	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877304	Phil Severinsen	2018	1-Jul-18	7	501980.6297	7036018.06	778.0669	Hot Spot	Soil	40	B		Light Brown	10	10		20		60	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877305	Phil Severinsen	2018	1-Jul-18	7	502031.5111	7036016.672	789.84302	Hot Spot	Soil	50	B		Light Brown	10	10		20		60	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877306	Phil Severinsen	2018	1-Jul-18	7	502080.8747	7036016.227	800.41748	Hot Spot	Soil	30	B		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877307	Phil Severinsen	2018	1-Jul-18	7	502130.9909	7036015.439	814.11597	Hot Spot	Soil	30	B		Light Brown	10	10			40	40	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877308	Phil Severinsen	2018	1-Jul-18	7	501907.645	7035817.459	848.0022	Hot Spot	Soil	30	B		Light Brown	10	10			40	40	Weathered Bedrock	Partially Froz	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877309	Phil Severinsen	2018	1-Jul-18	7	501854.3482	7035819.557	851.60693	Hot Spot	Soil	40	B		Light Brown	10			20		70	Weathered Bedrock	Partially Froz	Evergreen Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877310	Phil Severinsen	2018	1-Jul-18	7	501805.7015	7035818.409	851.84741	Hot Spot	Soil	50	B/C		Light Brown		10		20		70	Weathered Bedrock	Partially Froz	Buck Brush	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877311	Phil Severinsen	2018	1-Jul-18	7	501756.4652	7035817.522	835.26489	Hot Spot	Soil	30	B/C		Light Brown		20		40	40		Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877312	Phil Severinsen	2018	1-Jul-18	7	501706.006	7035820.95	822.28735	Hot Spot	Soil	40	B		Light Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877313	Phil Severinsen	2018	1-Jul-18	7	501655.6822	7035821.447	827.8147	Hot Spot	Soil	30	B		Light Brown	10	10		20	60		Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877314	Phil Severinsen	2018	1-Jul-18	7	501605.9411	7035818.704	836.70679	Hot Spot	Soil	40	B		Light Brown	10	10				80	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877315	Phil Severinsen	2018	1-Jul-18	7	501555.6759	7035818.94	850.88599	Hot Spot	Soil	60	A/B		Light Grey	20					80	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877316	Phil Severinsen	2018	1-Jul-18	7	501504.5041	7035818.29	862.18164	Hot Spot	Soil	40	B/C		Light Brown		20		20		60	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877317	Phil Severinsen	2018	1-Jul-18	7	501454.5915	7035815.288	877.32227	Hot Spot	Soil	40	B/C		Light Brown		20		20		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877318	Phil Severinsen	2018	1-Jul-18	7	501405.3536	7035817.815	886.21436	Hot Spot	Soil	40	B/C		Light Brown		20		20		60	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877319	Phil Severinsen	2018	1-Jul-18	7	501355.6198	7035816.869	899.43237	Hot Spot	Soil	50	B/C		Light Brown		10		10		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877320	Phil Severinsen	2018	1-Jul-18	7	501305.1883	7035814.878	904.47925	Hot Spot	Soil	30	B/C		Light Brown		20		20		70	Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877321	Phil Severinsen	2018	2-Jul-18	7	502617.6015	7035434.558	877.32227	Hot Spot	Soil	50	C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877322	Phil Severinsen	2018	2-Jul-18	7	502668.0046	7035426.736	873.47705	Hot Spot	Soil	40	C		Light Grey		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877323	Phil Severinsen	2018	2-Jul-18	7	502714.9253	7035414.224	868.1897	Hot Spot	Soil	40	B/C		Light Brown		10		10	20	60	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877324	Phil Severinsen	2018	2-Jul-18	7	502763.5259	7035402.918	862.66235	Hot Spot	Soil	60	C		Light Grey		10		70		20	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877325	Phil Severinsen	2018	2-Jul-18	7	502810.7494	7035389.239	857.61548	Hot Spot	Soil	40	B/C		Light Grey		20		40	40		Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877326	Phil Severinsen	2018	2-Jul-18	7	502861.0475	7035378.544	854.25098	Hot Spot	Soil	40	B/C		Light Brown		10		40		50	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877327	Phil Severinsen	2018	2-Jul-18	7	502908.9338	7035367.902	851.12647	Hot Spot	Soil	40	B/C		Red/Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877328	Phil Severinsen	2018	2-Jul-18	7	502959.1025	7035357.628	848.72315	Hot Spot	Soil	40	B/C		Light Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877329	Phil Severinsen	2018	2-Jul-18	7	503007.3413	7035346.279	845.59888	Hot Spot	Soil	80	C		Pink/Brown		10		70		20	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877330	Phil Severinsen	2018	2-Jul-18	7	503056.0423	7035337.061	846.80054	Hot Spot	Soil	50	B/C		Light Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877331	Phil Severinsen	2018	2-Jul-18	7	503104.9343	7035325.219	846.5603	Hot Spot	Soil	50	B/C		Grey/Brown		10		40		50	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877332	Phil Severinsen	2018	2-Jul-18	7	503154.1476	7035314.415	848.0022	Hot Spot	Soil	50	C		Light Brown		20		70		10	Weathered Bedrock	Moist	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877333	Phil Severinsen	2018	2-Jul-18	7	503201.9508	7035305.076	851.3667	Hot Spot	Soil	50	C		Pink/White		20		80			Weathered Bedrock	Dry	Deciduous Fore	Saddle				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877334	Phil Severinsen	2018	2-Jul-18	7	503252.33	7035295.432	854.25098	Hot Spot	Soil	80	B/C		Light Grey		10			40	90	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877335	Phil Severinsen	2018	2-Jul-18	7	503300.592	7035287.73	855.93311	Hot Spot	Soil	50	B/C		Light Brown		30		30			Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877336	Phil Severinsen	2018	2-Jul-18	7	503350.0201	7035280.534	858.33643	Hot Spot	Soil	50	B/C		Light Brown		10		10		80	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877337	Phil Severinsen	2018	2-Jul-18	7	503396.7815	7035261.213	860.97998	Hot Spot	Soil	50	B/C		Light Brown		20		20		60	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877338	Phil Severinsen	2018	2-Jul-18	7	503441.7921	7035241.527	861.94141	Hot Spot	Soil	40	B/C		Light Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877339	Phil Severinsen	2018	2-Jul-18	7	503487.7082	7035220.012	863.62354	Hot Spot	Soil	40	B/C		Light Brown		20				80	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877340	Phil Severinsen	2018	2-Jul-18	7	503533.8377	7035198.984	866.26709	Hot Spot	Soil	60	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877341	Phil Severinsen	2018	2-Jul-18	7	503580.9022	7035179.928	865.30591	Hot Spot	Soil	10	B/C		Light Brown		10		10		80	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877342	Phil Severinsen	2018	2-Jul-18	7	503622.4175	7035154.87	865.30591	Hot Spot	Soil	10	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877343	Phil Severinsen	2018	2-Jul-18	7	503666.3852	7035132.038	862.90259	Hot Spot	Soil	20	B/C		Light Brown		20		10		70	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877344	Phil Severinsen	2018	2-Jul-18	7	503711.051	7035109.806	862.90259	Hot Spot	Soil	10	C		Light Grey		10		70		20	Weathered Bedrock	Dry	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877345	Phil Severinsen	2018	2-Jul-18	7	503761.0462	7035103.504	863.14282	Hot Spot	Soil	30	B/C		Light Brown		30		20		50	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877346	Phil Severinsen	2018	2-Jul-18	7	503811.614	7035101.043	861.94141	Hot Spot	Soil	20	B/C		Light Brown		20		10		70	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877347	Phil Severinsen	2018	2-Jul-18	7	503862.8744	7035096.35	860.73975	Hot Spot	Soil	20	B/C		Light Brown		20				80	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877348	Phil Severinsen	2018	2-Jul-18	7	503909.9153	7035089.16	860.25903	Hot Spot	Soil	10	B/C		Light Brown		10				90	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877349	Phil Severinsen	2018	2-Jul-18	7	503961.579	7035086.618	857.85571	Hot Spot	Soil	10	B/C		Light Brown		10		20		70	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877350	Phil Severinsen	2018	2-Jul-18	7	504010.0066	7035084.11	855.21216	Hot Spot	Soil	10	B/C		Light Grey		10				90	Weathered Bedrock	Moist	Deciduous Fore	Ridge Top				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877351	Phil Severinsen	2018	5-Jul-18	7	501727.9716	7034677.868	750.18872	Hot Spot	Soil	40	B/C		Light Grey		20		40		40	Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877352	Phil Severinsen	2018	5-Jul-18	7	501677.7793	7034680.344	743.21924	Hot Spot	Soil	40	B/C		Light Grey		20		40	40		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877353	Phil Severinsen	2018	5-Jul-18	7	501627.5915	7034682.345	738.41284	Hot Spot	Soil	30	B/C		Light Grey		20		20	60		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877354	Phil Severinsen	2018	5-Jul-18	7	501577.6491	7034678.547	733.6062	Hot Spot	Soil	40	B/C		Light Grey		20		20	60		Weathered Bedrock	Moist	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877355	Phil Severinsen	2018	5-Jul-18	7	501528.7174	7034677.253	724.23364	Hot Spot	Soil	40	C		Grey/Brown		20		70	10		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877356	Phil Severinsen	2018	5-Jul-18	7	501478.1402	7034680.61	724.23364	Hot Spot	Soil	40	C		Light Grey		30		50	20		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877357	Phil Severinsen	2018	5-Jul-18	7	501428.6765	7034681.054	730.48193	Hot Spot	Soil	40	B/C		Grey/Brown		20		40	40		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877358	Phil Severinsen	2018	5-Jul-18	7	501376.29	7034681.601	738.17236	Hot Spot	Soil	40	C		Grey/Brown		10		60	30		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877359	Phil Severinsen	2018	5-Jul-18	7	501325.7268	7034681.907	736.9707	Hot Spot	Soil	40	C		Light Brown		20		70	10		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877360	Phil Severinsen	2018	5-Jul-18	7	501277.4312	7034679.29	736.49023	Hot Spot	Soil	50	C		Light Grey		20		70	10		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877361	Phil Severinsen	2018	5-Jul-18	7	501226.1351	7034682.343	731.68359	Hot Spot	Soil	30	B/C		Light Brown		20		20	60		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877362	Phil Severinsen	2018	5-Jul-18	7	501178.9423	7034682.316	722.79126	Hot Spot	Soil	30	B/C		Light Brown		10		20	70		Weathered Bedrock	Dry	Deciduous Fore	Mid Slope				HS-2018-SOIL	HS-2018-SOIL		Clayton Jones	July 9 ,2018	Burea Veritas	WHI18000323
1877363	Phil Severinsen	2018	5-

Sample ID	Certificate Date	Method	Lab ID	Type	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Te_ppm
1877280	15-Aug-18	AQ201	1877280	Soil	0.9	15.8	13.1	45	<0.1	20.7	9.2	281	2.42	4	0.6	5.3	32	0.2	0.3	0.4	67	0.25	0.01	24	30	0.38	147	0.092	<1	2.02	0.04	0.05	<0.1	0.01	4.2	0.1	<0.05	6	<0.5	<0.2
1877281	15-Aug-18	AQ201	1877281	Soil	0.6	8.1	21.4	33	<0.1	5.9	3.1	253	0.99	1.2	<0.5	13.6	40	0.2	0.2	1.5	24	0.26	0.007	39	9	0.13	85	0.057	1	0.88	0.041	0.07	0.3	<0.01	1.7	0.2	0.06	3	<0.5	<0.2
1877282	15-Aug-18	AQ201	1877282	Soil	0.7	14.9	14.4	42	<0.1	15.3	6.8	335	2.08	4.4	3.2	7.6	30	<0.1	0.3	0.5	60	0.29	0.007	19	28	0.38	125	0.079	<1	1.7	0.043	0.05	<0.1	0.01	3.7	0.1	<0.05	5	<0.5	<0.2
1877283	15-Aug-18	AQ201	1877283	Soil	0.7	15.5	13.4	40	<0.1	17.5	7.8	256	2.39	5.8	2.2	9.7	30	<0.1	0.3	0.4	64	0.23	0.009	23	33	0.44	159	0.078	1	2.01	0.021	0.04	<0.1	0.01	3.4	0.1	<0.05	5	<0.5	<0.2
1877284	15-Aug-18	AQ201	1877284	Soil	0.8	15.6	9.1	43	<0.1	18.3	8.1	294	2.43	4.7	3.2	3.6	25	<0.1	0.4	0.2	67	0.21	0.009	10	32	0.44	211	0.079	<1	1.92	0.015	0.03	<0.1	<0.01	3.3	0.1	<0.05	5	<0.5	<0.2
1877285	15-Aug-18	AQ201	1877285	Soil	0.8	13.3	9.1	46	<0.1	16.5	7.5	272	2.32	3.8	2	2.9	19	0.1	0.3	0.2	61	0.18	0.011	8	25	0.37	183	0.068	<1	1.74	0.015	0.03	<0.1	<0.01	2.3	0.1	<0.05	6	<0.5	<0.2
1877286	15-Aug-18	AQ201	1877286	Soil	0.8	18.2	8.8	42	<0.1	18.3	8.1	343	2.39	6.7	2.2	6.7	29	<0.1	0.4	0.2	65	0.28	0.009	21	34	0.46	192	0.079	<1	1.76	0.015	0.04	<0.1	<0.01	4	<0.1	<0.05	5	<0.5	<0.2
1877287	15-Aug-18	AQ201	1877287	Soil	0.6	10.8	8	37	<0.1	14.6	7.8	471	1.96	3.7	2.5	3.9	23	<0.1	0.2	0.2	58	0.21	0.008	12	25	0.37	213	0.084	<1	1.47	0.017	0.05	<0.1	<0.01	2.9	<0.1	<0.05	5	<0.5	<0.2
1877288	15-Aug-18	AQ201	1877288	Soil	0.6	10.5	7.5	36	<0.1	11	5.8	320	1.7	3.2	3.1	3.5	19	<0.1	0.2	0.1	44	0.17	0.009	8	17	0.25	150	0.06	<1	1.28	0.019	0.03	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1877289	15-Aug-18	AQ201	1877289	Soil	0.5	10	13.3	33	<0.1	6.7	2.8	125	1.05	1.1	1	13.6	20	<0.1	0.2	0.2	31	0.26	0.018	35	15	0.18	68	0.092	<1	0.92	0.021	0.07	0.3	0.01	2.6	<0.1	<0.05	2	<0.5	<0.2
1877290	15-Aug-18	AQ201	1877290	Soil	1.3	38.7	22.3	48	0.1	20.4	8.9	555	2.87	8.3	1.1	42.3	47	0.1	0.4	0.4	82	0.53	0.029	206	38	0.44	230	0.101	1	2.67	0.025	0.13	0.3	0.05	6.9	0.1	<0.05	8	1.6	<0.2
1877291	15-Aug-18	AQ201	1877291	Soil	0.9	10.9	7.7	39	0.1	12.5	5.9	271	1.91	2.9	2.4	2.9	23	<0.1	0.2	0.2	53	0.22	0.012	7	22	0.32	201	0.08	<1	1.43	0.019	0.04	<0.1	<0.01	2.3	<0.1	<0.05	5	<0.5	<0.2
1877292	15-Aug-18	AQ201	1877292	Soil	0.7	11.4	8.3	50	<0.1	15	7.4	426	2.09	3.4	1.1	3.8	34	<0.1	0.2	0.1	58	0.34	0.014	10	25	0.34	243	0.08	<1	1.65	0.018	0.08	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
1877293	15-Aug-18	AQ201	1877293	Soil	0.9	18.1	10.3	41	<0.1	16.9	9.2	518	2.25	4.4	3	7.1	27	<0.1	0.3	0.1	59	0.28	0.011	22	28	0.39	185	0.088	<1	1.65	0.021	0.04	0.1	0.01	4.1	<0.1	<0.05	5	<0.5	<0.2
1877294	15-Aug-18	AQ201	1877294	Soil	0.9	14.5	11.7	37	<0.1	11.7	6.4	419	1.98	4.8	1	12.6	26	<0.1	0.3	0.1	56	0.26	0.009	36	25	0.32	193	0.089	<1	1.43	0.021	0.05	0.1	0.01	3.5	0.1	<0.05	5	<0.5	<0.2
1877295	15-Aug-18	AQ201	1877295	Soil	0.5	4.7	9.4	25	<0.1	3.3	1.5	68	0.73	0.8	<0.5	6.2	14	<0.1	<0.1	<0.1	19	0.16	0.006	17	7	0.1	63	0.045	<1	0.72	0.02	0.04	0.1	<0.01	1	<0.1	<0.05	3	<0.5	<0.2
1877296	15-Aug-18	AQ201	1877296	Soil	0.6	28.8	26.5	47	0.1	11.7	3.7	199	1.85	0.8	2.6	30.9	42	0.2	0.3	0.2	43	0.74	0.025	212	25	0.26	73	0.088	<1	1.92	0.023	0.08	0.4	0.05	5.7	0.1	<0.05	6	3.9	<0.2
1877297	15-Aug-18	AQ201	1877297	Soil	0.9	19.2	17.8	39	<0.1	11.8	5.6	393	1.97	4.3	<0.5	17.8	29	0.1	0.3	0.2	60	0.31	0.013	68	26	0.33	96	0.101	<1	1.69	0.026	0.08	0.2	0.01	3.3	0.1	<0.05	6	0.6	<0.2
1877298	15-Aug-18	AQ201	1877298	Soil	0.7	15.9	12.5	29	<0.1	8	2.9	127	1.45	2.6	1	7.6	19	<0.1	0.2	0.2	37	0.19	0.009	24	17	0.18	81	0.063	<1	1.3	0.026	0.07	0.1	0.02	2.3	<0.1	<0.05	5	<0.5	<0.2
1877299	15-Aug-18	AQ201	1877299	Soil	0.8	10	13.4	33	<0.1	9.4	4	131	1.46	4.2	2.1	6.1	23	<0.1	0.2	0.2	53	0.24	0.007	14	20	0.3	93	0.103	<1	1.02	0.02	0.05	0.1	0.01	2.2	0.1	<0.05	3	<0.5	<0.2
1877300	15-Aug-18	AQ201	1877300	Soil	0.7	9.6	13.9	36	<0.1	9.6	4.4	164	1.5	3.8	2.3	8.1	27	<0.1	0.2	0.2	44	0.3	0.015	18	21	0.33	95	0.09	<1	1.17	0.022	0.06	0.2	<0.01	2.6	0.1	<0.05	4	<0.5	<0.2
1877301	15-Aug-18	AQ201	1877301	Soil	0.9	32.5	14.6	66	0.1	23.4	10.2	279	2.56	17	15.3	7.6	46	0.2	0.7	0.2	64	0.63	0.057	19	31	0.49	152	0.09	1	1.7	0.046	0.07	0.2	0.04	5.6	0.2	<0.05	5	<0.5	<0.2
1877302	15-Aug-18	AQ201	1877302	Soil	0.9	7.3	17.2	43	<0.1	7.3	3	116	1.27	6.2	7	7.8	16	0.1	0.3	0.2	30	0.21	0.04	30	17	0.23	58	0.04	1	1.17	0.019	0.07	0.3	0.04	2.1	0.1	<0.05	4	<0.5	<0.2
1877303	15-Aug-18	AQ201	1877303	Soil	0.6	7.9	18.1	38	0.1	6.7	2.6	72	1.15	4	2.7	7.7	13	0.1	0.2	0.3	23	0.16	0.032	36	18	0.18	46	0.034	<1	1.24	0.016	0.06	0.3	0.04	2	0.2	<0.05	5	<0.5	<0.2
1877304	15-Aug-18	AQ201	1877304	Soil	0.7	8.9	8.3	39	<0.1	4.1	2.7	169	1.24	2.9	<0.5	3.2	8	0.2	0.2	0.1	36	0.08	0.013	11	9	0.09	37	0.051	<1	0.65	0.021	0.03	0.1	0.02	1	<0.1	<0.05	4	<0.5	<0.2
1877305	15-Aug-18	AQ201	1877305	Soil	0.8	8.9	19.4	52	<0.1	8.8	4.3	190	1.49	3.4	<0.5	15.7	12	0.2	0.2	0.2	35	0.16	0.023	35	19	0.23	64	0.044	<1	1.45	0.017	0.06	0.3	0.02	2.4	<0.1	<0.05	5	<0.5	<0.2
1877306	15-Aug-18	AQ201	1877306	Soil	1.1	14.1	16.5	46	<0.1	14.6	6.3	182	2.54	6.2	2.2	25.9	14	0.1	0.3	0.2	64	0.13	0.01	75	37	0.36	78	0.095	<1	2.67	0.015	0.06	0.2	0.01	3.7	0.1	<0.05	7	<0.5	<0.2
1877307	15-Aug-18	AQ201	1877307	Soil	1.1	14.7	14.1	43	<0.1	12.7	5.5	158	2.29	5.9	1.4	14.7	10	0.1	0.3	0.1	56	0.1	0.012	25	27	0.26	64	0.082	1	2.4	0.015	0.05	0.3	0.02	2.7	0.1	<0.05	6	<0.5	<0.2
1877308	15-Aug-18	AQ201	1877308	Soil	0.6	13.8	11	37	0.1	9.8	4.1	102	1.25	1.8	<0.5	6.6	20	0.3	0.2	0.3	28	0.31	0.052	33	22	0.23	89	0.049	2	1.09	0.018	0.06	0.2	0.05	2.9	<0.1	<0.05	5	0.9	<0.2
1877309	15-Aug-18	AQ201	1877309	Soil	0.5	10.2	16.9	50	<0.1	11.8	4.8	130	1.45	3	0.9	11.6	17	0.2	0.2	0.2	40	0.25	0.03	14	24	0.3	69	0.075	1	1.5	0.016	0.06	0.4	0.04	2.8	<0.1	<0.05	6	<0.5	<0.2
1877310	15-Aug-18	AQ201	1877310	Soil	0.5	17.1	14.9	63	<0.1	16.5	8.1	189	2.25	6.1	5.6	9.2	22	0.2	0.4	0.2	54	0.27	0.036	21	29	0.41	115	0.057	<1	2.05	0.016	0.06	0.2	0.03	3.8	0.1	<0.05	6	<0.5	<0.2
1877311	15-Aug-18	AQ201	1877311	Soil	2.7	10	22	43	0.1	11.9	9.2	448	2.09	19	7.4	5.2	22	0.1	0.7	0.3	64	0.22	0.024	17	24	0.31	96	0.047	1	1.52	0.014	0.13	0.2	0.04	2.5	0.2	<0.05	6	<0.5	<0.2
1877312	15-Aug-18	AQ201	1877312	Soil	2.1	15	16.1	46	0.1	11.8	7.5	318	1.89	8	9.6	6.6	22	0.1	0.4	0.3	51	0.28	0.035	16	23	0.3	100	0.049	1	1.56	0.015	0.07	0.2	0.05	2.9	0.2	<0.05	6	<0.5	<0.2
1877313	15-Aug-18	AQ201	1877313	Soil	4.6	12.2	14	30	0.7	7	3	113	1.66	38.4	13.9	2.9	10	<0.1	2.2	0.3	52	0.09	0.018	9	16	0.17	52	0.028	<1	1.23	0.015	0.05	0.1	0.04	1.5	0.2	<0.05	5	<0.5	<0.2
1877314	15-Aug-18	AQ201	1877314	Soil	2.9	20.7	19.7	50	0.8	13.6	6.9	242	2.37	33.7	240.4	4.8	25	0.1	2.7	0.4	56	0.27	0.039	19	29	0.34	131	0.061	<1	2.12	0.015	0.08	0.1	0.09	3.9	0.4	<0.05	7	0.5	<0.2
1877315	15-Aug-18	AQ201	1877315	Soil	1.6	26.9	22	65	0.5	15.3	6.5	208	2.28	21.5	216.2	7.3	32	0.2	1.6	0.5	44	0.4	0.062	37	27	0.27	146	0.028	2	1.97	0.014	0.23	0.3	0.1	5	0.6	<0.05	6	0.7	<0.2
1877316	15-Aug-18	AQ201	1877316	Soil	1.1	9.4	22.3	42	0.2	8	4.2	123	1.17	34.4	50.5	8.2	18	<0.1	1.5	0.4	34	0.2	0.024	12	18	0.24	64	0.056	<1	0.93	0.013	0.1	0.2	0.07	2	0.3	<0.05	3	<0.5	<0.2
1877317	15-Aug-18	AQ201	1877317	Soil	1.2	13.5	19.9	46	0.1	9.3	5.5	144	1.35	39.5	25.7	10.2	24	0.1	4.2	0.4	40	0.25	0.022	14	20	0.26	51	0.062	<1	1	0.033	0.08	0.2	0.23	2.7	0.5	<0.05	3	<0.5	<0.2
1877318	15-Aug-18	AQ201	1877318	Soil	1.6	11	29.9	51	<0.1	7.2	3.5	116	1.15	76.4	5.7	9.3	18	<0.1	3.3	0.5	30	0.18	0.018	12	16	0.2	37	0.028	2	0.92	0.039	0.1	0.2	0.18	1.7	0.4	<0.05	3	<0.5	<0.2
1877319	15-Aug-18	AQ201	1877319	Soil	2.8	12.2	45.5	85	<0.1	11.6	5.9	265	2.31	34.8	1.7	17.7	15	0.1	0.8	0.8	66	0.18	0.013	12	25	0.28	80	0.029	1	1.92	0.012	0.06	0.2	0.04	2.3	0.5	<0.05	7	<0.5	<0.2
1877320	15-Aug-18	AQ201	1877320	Soil	0.9	8.5	17.3	34	<0.1	7.8	5.4	456	1.61	3.3	1.3	3.2	18	<0.1	0.3	0.3	47	0.16	0.011	6	14	0.17	103	0.041	1	1.25	0.02	0.06	0.2	0.01	1.4	0.2	<0.05	5	<0.5	<0.2
1877321	15-Aug-18	AQ201	1877321	Soil	0.4	14.7	9.3	34	<0.1	11.5	4	116	1.27	2.1	2.1	10	26	<0.1	0.2	0.1	37	0.27	0.013	25	23	0.33	134	0.091	1	1.05	0.021	0.04	0.1	0.01	3.3	<0.1	<0.05	3	<0.5	<0.2
1877322	15-Aug-18	AQ201	1877322	Soil	0.4	14.3	8	35	<0.1	10	3.7	111	1.32	2.6	1.8	10.7	21	<0.1	0.2	0.1	38	0.25	0.018	24	21	0.29	111	0.086	2	1.1	0.015	0.04	0.1	0.01	2.9	<0.1	<0.05	3	<0.5	<0.2
1877323	15-Aug-18	AQ201	1877323	Soil	1.2	8.4	10	37	<0.1	8.7	3.4	144	1.6	4.3	1.6	6.7	15	0.1	0.2	0.1	48	0.16	0.01	10	17	0.22	92	0.062	1	1.17	0.012	0.04	0.1	<0.01	2	<0.1	<0.05	5	<0.5	<0.2
1877324	15-Aug-18	AQ201	1877324	Soil	0.8	8.1	7	38	<0.1	7	2.9	147	1.04	2	1.1	11.9	15	<0.1	0.1	<0.1	28	0.21	0.01	21	15	0.2	67	0.068	1	0.87	0.016	0.03	0.1	0.01	1.9	<0.1	<0.05	2	<0.5	<0.2
1877325	15-Aug-18	AQ201	1877325	Soil	0.6	7.8	6.9	30	<0.1	6.3	2.8	103	0.98	2	0.9	10.3	15	<0.1	0.2	<0.1	28	0.18	0.007	14	13	0.17	74	0.062	1	0.89	0.017	0.03	0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	<0.2
1877326	15-Aug-18	AQ201	1877326	Soil	1.2	10.5	8.6	35	<0.1	5.2	2.4	139	1.2	1.9	1	2.6	17	0.1	0.2	0.1	41	0.15	0.01	12	10	0.09	104	0.049	1	0.96	0.015	0.04	<0.1	0.02	1.3	<0.1	<0.05	5	<0.5	<0.2
1877327	15-Aug-18	AQ201	1877327	Soil	1.3	13.7	9.5	40	<0.1	12.4	11.4	899	1.9	3.5	<0.5	3.4	19	<0.1	0.2	0.2	54	0.16	0.014	12	16	0.18	181	0.065	1	1.45	0.021	0.03	<0.1	0.02	1.9	<0.1	<0.05	5	<0.5	<0.2
1877328	15-Aug-18	AQ201	1877328	Soil	1.1	8.1	9.2	31	<0.1	7.9	4.2	153	1.58	3.2	<0.5	3.4	14	0.2	0.2	0.2	51	0.14	0.008	7	16	0.18	115	0.057	1	1.25	0.013	0.02	<0.1	0.01	1.5	0.2	<0.05	5	<0.5	<0.2
1877329	15-Aug-18	AQ201	1877329	Soil	1.4	6.5	8.2	52	<0.1	5	1.6	213	0.96	1.9	<0.5	22.2	10	0.1	0.2	<0.1	16	0.12	0.008	23	9	0.13	48	0.034	<1	0.46	0.009	0.04	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1877330	15-Aug-18	AQ201	1877330	Soil	1.1	34.5	12.5	32	<0.1	30.7	7.4	113	3.12	7.6	5	15.7	20	0.1	0.3	0.2	71	0.15	0.02	15	44	0.28	232	0.083	<1	3.18	0.015	0.05	<0.1	0.02	5.4	0.1	<0.05	8	<0.5	<0.2
1877331	15-Aug-18	AQ201	1877331	Soil	1.1	11.2	9.3	37	<0.1	10.7	4.2	111	1.89	5.1	1.5	10.3	12	<0.1	0.2	0.1	51	0.11	0.009	11	19	0.24	87	0.073	<1	1.69	0.011	0.04	0.1	<0.01	2.1	<0.1	<0.05	6	<0.5	<0.2
1877332	15-Aug-18	AQ201	1877332	Soil	2	9.7	7.2	60	<0.1	5.8	3.5	255	1.32	3.2	1.4	26.6	13	<0.1	0.2	<0.1	24	0.13	0.005	41	13	0.15	80	0.044	1	0.73	0.011	0.03	0.2	<0.01	2.8	<0.1	<0.05	3	<0.5	<0.2
1877333	15-Aug-18	AQ201	1877333	Soil	2.1	3	5.1	65	<0.1	2	0.7	179	0.69	1.2	<0.5	16.4	9	<0.1	<0.1	<0.1	9	0.07	0.004	9	4	0.06	37	0.046	<1	0.28	0.01	0.04	0.2	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1877334	15-Aug-18	AQ201	1877334	Soil	0.6	27.4	10.5	44	<0.1	20.2	7.5	233	2.38	4.7	1.6	11.5	31	<0.1	0.3	0.1	58	0.35	0.014	18	35	0.45	210	0.11	1	1.84	0.025	0.05	0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
1877335	15-Aug-18	AQ201	1877335	Soil	0.7	9.8	9.5	36	<0.1	9.6	4.2	133	1.37	3	<0.5	9.4	16	<0.1	0.2	<0.1	40	0.18	0.011	10	18	0.22	79	0.084	1	1.1	0.019	0.05	0.2	0.01	2	<0.1	<0.05	4	<0.5	<0.2
1877336	15-Aug-18	AQ201	1877336	Soil	0.9	32.8	14.1	53	<0.1	25	9.3	258	2.87	7.8	2.3	14.1	33	<0.1	0.4	0.1	76	0.34	0.013	21	45	0.52	235	0.111	1	2.34	0.021	0.05	0.1	0.03	7.6	<0.1	<0.05	7	<0.5	<0.2
1877337	15-Aug-18	AQ201	1877337	Soil	0.9	15.2	12.4	53	<0.1	19.3	7.1	195	2.42	5.3	2	8.7	25	<0.1	0.2	0.1	63	0.21	0.01	9	34	0.39	193	0.087	1	2.45	0.015	0.03	0.2	0.01	3.5	0.1	<0.05	7	<0.5	<0.2
1877338	15-Aug-18	AQ201	1877338	Soil	0.7	17	13.4	42	<0.1	17.1	6.8	171	2.54	6.4	0.9	8.6	24	0.1	0.2	0.1	69	0.23	0.01	9	40	0.42	174	0.093	1	2.44	0.013	0.04	<0.1	<0.01	4.7	0.1	<0.05	7	<0.5	<0.2
1877339	15-Aug-18	AQ201	1877339	Soil	1	20	14.6	50	<0.1	19.8	11	756	2.5	6.8	3.8	4.3	26	0.2	0.3	0.2	76	0.23	0.012	12	33	0.41	168	0.087	<1	1.96	0.015	0.05	<0.1	0.01	3.3	0.1	<0.05	7	<0.5	<0.2
1877340	15-Aug-18	AQ201	1877340	Soil	1	21.3	17.3	36	<0.1	18.6	7.5	211	2.61	6.6	1.3	5.4	29	<0.1	0.3	0.2	72	0.3	0.007	13	36	0.43	144	0.102	1	2.06	0.023	0.05	<0.1	0.01	4.9	0.3	<0.05	6	<0.5	<0.2
1877341	15-Aug-18	AQ201	1877341	Soil	1	24.8	16.7	40	<0.1	24.2	12.4	928	2.54	6.5	1.8	6.8	31	<0.1	0.3	0.5	70	0.33	0.009	16	34	0.38	191	0.089	1	2.01	0.028	0.07	<0.1	0.02	5.2	0.2	<0.05	6	<0.5	<0.2
1877342	15-Aug-18	AQ201	1877342	Soil	0.7	20.2	21.7	42	<0.1	16.9	7.6	284	2.28	5.1	2.7	9.6	31	<0.1	0.3	0.3	58	0.31	0.008	14	34	0.34	142	0.078	<1	2.18	0.03	0.05	<0.1	0.02	5.1	0.2	<0.05	7	<0.5	<0.2
1877343	15-Aug-18	AQ201	1877343	Soil	0.9	16.3	14	40	<0.1	17.7	7.9	308	2.3	5.5	2.5	4.8	27	<0.1	0.3	0.2	70	0.26	0.012	10	30	0.36	231	0.088	<1	1.78	0.018	0.04	<0.1	0.02	3.3	0.1	<0.05	7	<0.5	<0.2
1877344	15-Aug-18	AQ201	1877344	Soil	1	8.5	10.9	37	<0.1	8.8	3.5	116	1.2	2.7	<0.5	10.6	15	<0.1	0.2	0.1	30	0.16	0.007	6	14	0.22	100	0.063	<1	1.02	0.015	0.04	0.2	<0.01	1.8	0.1	<0.05	4	<0.5	<0.2
1877345	15-Aug-18	AQ201	1877345	Soil	0.7	10.9	11.3	29	<0.1	11.3	4.8	137	1.56	3.3	1.8	2.5	15	0.1	0.2	0.1	47	0.12	0.011	7	16	0.2	133	0.059	<1	1.3	0.021	0.05	<0.1	<0.01	1.7	0.1	<0.05	6	<0.5	<0.2
1877346	15-Aug-18	AQ201	1877346	Soil	0.6	21	16.4	44	<0.1	16.8	6.7	257	2.05	5.2	3.7	11.6	29	<0.1	0.3	0.1	56	0.28	0.008	22	33	0.41	168	0.089	<1	1.83	0.02	0.06	0.1	0.01	5.1	0.1	<0.05	5	<0.5	<0.2
1877347	15-Aug-18	AQ201	1877347	Soil	0.5	7.6	27.1	35	<0.1	5.5	3.2	107	1.25	3	<0.5	6.3	33	0.1	0.2	0.6	27	0.24	0.01	6	11	0.15	104	0.014	<1	1.66	0.025	0.07	0.1	0.01	1.2	0.3	<0.05	6	<0.5

Sample ID	User	Year	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon (cm)	Sample Colour	Organics	Ang. Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Photo Taken	Station	Notes	Shipping ID	Rice Bag ID	Rice Bag Security Tag	Shipping overseer	Shipping date	Lab	Certificate
1878044	Ethan Beardy	2018	2-Sep-18	7	502473.0726	7036755.213	653.5769	Hotspot	SOIL	50	B		Light Grey	10					90	Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878045	Ethan Beardy	2018	2-Sep-18	7	502427.7314	7036762.108	654.53833	Hotspot	SOIL	60	B/C		Light Grey	5	5				90	Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878046	Ethan Beardy	2018	2-Sep-18	7	502380.679	7036766.238	658.62378	Hotspot	SOIL	60	C		Light Brown						100	weathered bedrock	Partially Froz	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878047	Ethan Beardy	2018	2-Sep-18	7	502332.5749	7036763.065	664.63232	Hotspot	SOIL	50	B/C		Light Brown						100	weathered bedrock	Partially Froz	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878048	Ethan Beardy	2018	2-Sep-18	7	502280.6805	7036765.773	670.15967	Hotspot	SOIL	60	C		Light Grey		5		30	65		weathered bedrock	Partially Froz	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878049	Ethan Beardy	2018	2-Sep-18	7	502229.9641	7036763.234	674.4856	Hotspot	SOIL	70	B/C		Light Grey		5			95		weathered bedrock	Moist	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878050	Ethan Beardy	2018	2-Sep-18	7	502181.1558	7036762.939	682.17603	Hotspot	SOIL	60	A/B		Dark Brown	70	10			20		Loess	Saturated	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878051	Ethan Beardy	2018	2-Sep-18	7	502129.3709	7036764.408	692.51025	Hotspot	SOIL	50	B/C		Light Grey	5	10		5	80		Loess	Saturated	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878052	Ethan Beardy	2018	2-Sep-18	7	502079.0715	7036763.132	702.12329	Hotspot	SOIL	50	B/C		Light Grey	5	10		15	70		Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878053	Ethan Beardy	2018	2-Sep-18	7	502030.0567	7036765.511	713.65894	Hotspot	SOIL	60	A/B		Dark Brown	40	5			55		Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878054	Ethan Beardy	2018	2-Sep-18	7	501358.2012	7035760.759	908.08423	Hotspot	SOIL	50	C		Greenish Grey		10		20	70		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878055	Ethan Beardy	2018	2-Sep-18	7	501380.7883	7035756.575	903.03735	Hotspot	SOIL	50	C		Greenish Grey		25		60	15		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878056	Ethan Beardy	2018	2-Sep-18	7	501403.8237	7035749.889	901.11475	Hotspot	SOIL	40	B/C		Light Brown		15		30	55		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878057	Ethan Beardy	2018	2-Sep-18	7	501428.8528	7035743.988	898.23071	Hotspot	SOIL	50	C		Greenish Grey		20		50	30		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878058	Ethan Beardy	2018	2-Sep-18	7	501453.9566	7035739.461	895.10645	Hotspot	SOIL	40	B/C		Light Grey	5	5		15	75		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878059	Ethan Beardy	2018	2-Sep-18	7	501418.5411	7035695.194	902.31616	Hotspot	SOIL	50	C		Greenish Grey		20		50	30		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878060	Ethan Beardy	2018	2-Sep-18	7	501396.3183	7035697.23	905.2002	Hotspot	SOIL	50	C		Light Brown		40			60		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878061	Ethan Beardy	2018	2-Sep-18	7	501368.1463	7035700.897	907.60352	Hotspot	SOIL	40	C		Light Brown		10		30	60		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878062	Ethan Beardy	2018	2-Sep-18	7	501345.2147	7035708.602	905.68091	Hotspot	SOIL	60	C		Light Grey		10		50	40		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878063	Ethan Beardy	2018	3-Sep-18	7	501979.065	7036464.906	730.96265	Hotspot	SOIL	60	B		Dark Grey	10	5			85		weathered bedrock	Saturated	Evergreen Fores	Mid Slope		Poor		HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878064	Ethan Beardy	2018	3-Sep-18	7	501926.7277	7036466.919	741.0564	Hotspot	SOIL	70	B/C		Dark Grey	5	10		10	75		weathered bedrock	Saturated	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878065	Ethan Beardy	2018	3-Sep-18	7	501880.5038	7036463.1	754.03394	Hotspot	SOIL	50	C		Light Brown		10		20	70		weathered bedrock	Saturated	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878066	Ethan Beardy	2018	3-Sep-18	7	501830.5865	7036464.584	765.08911	Hotspot	SOIL	60	B/C		Dark Grey		15			85		weathered bedrock	Saturated	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878067	Ethan Beardy	2018	3-Sep-18	7	501775.1843	7036462.106	779.74902	Hotspot	SOIL	40	C		Light Brown		20	10	60	10		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878068	Ethan Beardy	2018	3-Sep-18	7	501729.0013	7036467.227	792.48657	Hotspot	SOIL	40	B/C		Light Grey		5	5	20	70		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878069	Ethan Beardy	2018	3-Sep-18	7	501673.5345	7036468.131	810.9917	Hotspot	SOIL	50	C		Light Grey		10		80	10		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878070	Ethan Beardy	2018	3-Sep-18	7	501627.9858	7036467.491	824.69043	Hotspot	SOIL	50	C		Light Grey		5		70	25		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878071	Ethan Beardy	2018	3-Sep-18	7	501579.1654	7036465.524	843.9165	Hotspot	SOIL	40	C		Light Brown		50	10	40			weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878072	Ethan Beardy	2018	3-Sep-18	7	501977.2518	7036612.562	736.49023	Hotspot	SOIL	60	A/B		Dark Brown	40				60		Loess	Saturated	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878073	Ethan Beardy	2018	3-Sep-18	7	501931.5276	7036615.289	746.10327	Hotspot	SOIL	50	B/C		Light Brown		10		20	70		Moist	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878074	Ethan Beardy	2018	3-Sep-18	7	501879.527	7036617.49	755.47583	Hotspot	SOIL	30	B/C		Light Grey	5	5			10	80	weathered bedrock	Wet	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878075	Ethan Beardy	2018	3-Sep-18	7	501827.6302	7036613.547	769.89575	Hotspot	SOIL	60	C		Light Brown		25	10	25	40		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878076	Ethan Beardy	2018	3-Sep-18	7	501780.9764	7036612.559	780.22974	Hotspot	SOIL	50	C		Light Grey		10	10	50	30		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878077	Ethan Beardy	2018	3-Sep-18	7	501727.868	7036615.472	790.08325	Hotspot	SOIL	70	B/C		Light Grey		20	20	20	40		weathered bedrock	Saturated	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878078	Ethan Beardy	2018	3-Sep-18	7	501678.373	7036613.241	798.2544	Hotspot	SOIL	30	B/C		Light Brown		10	10	10	70		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878079	Ethan Beardy	2018	3-Sep-18	7	501627.8102	7036615.316	809.79004	Hotspot	SOIL	40	C		Light Brown		15	10	60	15		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878080	Ethan Beardy	2018	3-Sep-18	7	501576	7036615		Hotspot	SOIL	50	B/C		ligth grey		10	10	20	50		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878081	Ethan Beardy	2018	3-Sep-18	7	501972.6205	7036763	727.59815	Hotspot	SOIL	40	B/C		Light Grey		10	10	20	60		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878082	Ethan Beardy	2018	3-Sep-18	7	501926.1651	7036762.289	736.9707	Hotspot	SOIL	60	C		Light Grey		10			90		weathered bedrock	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878083	Ethan Beardy	2018	3-Sep-18	7	501878.8723	7036764.447	748.02588	Hotspot	SOIL	60	B/C		Light Grey		10		20	70		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878084	Ethan Beardy	2018	3-Sep-18	7	501830.7103	7036766.501	761.48438	Hotspot	SOIL	50	C		Light Brown		20	10	50	20		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878085	Ethan Beardy	2018	3-Sep-18	7	501776.0444	7036764.201	774.70215	Hotspot	SOIL	50	C		Light Brown	5	15		30	50		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878086	Ethan Beardy	2018	3-Sep-18	7	501728.1264	7036763.493	784.55566	Hotspot	SOIL	40	B/C		Light Brown	10	5		20	65		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878087	Ethan Beardy	2018	3-Sep-18	7	501679.7903	7036763.131	796.57227	Hotspot	SOIL	60	B/C		Light Brown	5	10			85		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878088	Ethan Beardy	2018	4-Sep-18	7	501627.5176	7036763.197	804.74316	Hotspot	SOIL	50	C		Light Brown		5		50	45		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878089	Ethan Beardy	2018	4-Sep-18	7	501577.7436	7036763.35	816.51929	Hotspot	SOIL	50	B/C		Light Brown	10	5			85		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878090	Ethan Beardy	2018	4-Sep-18	7	502340.5158	7036322.303	749.46777	Hotspot	SOIL	40	A/B		Light Brown	40	10			50		Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878091	Ethan Beardy	2018	4-Sep-18	7	502378.9646	7036318.68	756.4375	Hotspot	SOIL	40	A/B		Dark Brown	50				50		Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878092	Ethan Beardy	2018	4-Sep-18	7	502431.2756	7036316.422	764.36816	Hotspot	SOIL	40	B/C		Light Brown	5	10		40	45		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878093	Ethan Beardy	2018	4-Sep-18	7	502481.0693	7036310.632	773.9812	Hotspot	SOIL	40	B/C		Light Brown	20	20			60		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878094	Ethan Beardy	2018	4-Sep-18	7	502531.9051	7036313.707	778.54736	Hotspot	SOIL	50	C		Light Brown		15	15	15	55		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878095	Ethan Beardy	2018	4-Sep-18	7	502582.7408	7036311.74	782.15234	Hotspot	SOIL	50	C		Light Brown	5	20		50	25		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878096	Ethan Beardy	2018	4-Sep-18	7	502635.1021	7036314.603	783.354	Hotspot	SOIL	60	C		Light Brown		20		50	30		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878097	Ethan Beardy	2018	4-Sep-18	7	502632.8925	7036460.176	723.51245	Hotspot	SOIL	40	A		Black	100						Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878098	Ethan Beardy	2018	4-Sep-18	7	502578.6606	7036463.214	723.03174	Hotspot	SOIL	50	C		Light Brown		5			95		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878099	Ethan Beardy	2018	4-Sep-18	7	502529.5186	7036461.559	722.55103	Hotspot	SOIL	60	B/C		Light Brown	10	10		30	50		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878100	Ethan Beardy	2018	4-Sep-18	7	502480.5412	7036463.267	716.7832	Hotspot	SOIL	50	B/C		Light Brown	10				90		Loess	Moist	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878101	Ethan Beardy	2018	4-Sep-18	7	502426.6583	7036463.748	708.61206	Hotspot	SOIL	60	C		Light Brown		10		10	80		Loess	Wet	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878102	Ethan Beardy	2018	4-Sep-18	7	502379.6168	7036464.32	704.28638	Hotspot	SOIL	40	A/B		Light Brown	20				80		Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878103	Ethan Beardy	2018	4-Sep-18	7	502326.967	7036464.589	695.63452	Hotspot	SOIL	50	A/B		Light Brown	10				90		Loess	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878104	Ethan Beardy	2018	4-Sep-18	7	502279.9684	7036463.594	688.90527	Hotspot	SOIL	60	B/C		Light Brown	10	5			85		Loess	Wet	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878105	Ethan Beardy	2018	4-Sep-18	7	502228.0403	7036471.776	682.65674	Hotspot	SOIL	60	C		Light Brown				25	75		weathered bedrock	Wet	Deciduous Fores	Valley Bottom				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878106	Ethan Beardy	2018	4-Sep-18	7	502178.7964	7036466.297	692.02954	Hotspot	SOIL	>80	C		Light Grey		5			95		fluvial	Moist	Deciduous Fores	Valley Bottom				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878107	Ethan Beardy	2018	4-Sep-18	7	502127.3002	7036466.458	701.64258	Hotspot	SOIL	60	C		Light Grey		5			95		weathered bedrock	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878108	Ethan Beardy	2018	4-Sep-18	7	502079.8032	7036460.814	713.4187	Hotspot	SOIL	60	C		Light Grey		5		20	75		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878109	Ethan Beardy	2018	4-Sep-18	7	502031.4446	7036462.352	720.86865	Hotspot	SOIL	50	C		Light Grey		5		20	75		weathered bedrock	Moist	Evergreen Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878110	Ethan Beardy	2018	4-Sep-18	7	501395.3839	7035874.67	891.021	Hotspot	SOIL	50	C		Light Brown	5	10		60	25		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878111	Ethan Beardy	2018	4-Sep-18	7	501441.5049	7035876.558	880.20606	Hotspot	SOIL	60	B/C		Light Brown	5	5			90		weathered bedrock	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878112	Ethan Beardy	2018	4-Sep-18	7	501477.5083	7035873.558	870.59302	Hotspot	SOIL	70	C		Light Grey		15		50	35		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878113	Ethan Beardy	2018	4-Sep-18	7	501528.2368	7035872.966	852.80884	Hotspot	SOIL	60	C		Light Grey		10			90		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878114	Ethan Beardy	2018	4-Sep-18	7	501577.4591	7035875.072	836.70679	Hotspot	SOIL	50	B		Dark Brown	40	5			55		Loess	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878115	Ethan Beardy	2018	4-Sep-18	7	501630.1352	7035874.968	821.32593	Hotspot	SOIL	60	B/C		Light Brown	15	10			75		Loess	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878116	Ethan Beardy	2018	4-Sep-18	7	501677.5903	7035875.217	813.87549	Hotspot	SOIL	60	A		Black	100						Loess	Partially Froz	Marsh	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878117	Ethan Beardy	2018	4-Sep-18	7	501729.8735	7035874.871	808.10791	Hotspot	SOIL	50	B/C		Light Brown	15	5		20	60		Loess	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878118	Ethan Beardy	2018	4-Sep-18	7	501777.6916	7035876.457	812.67407	Hotspot	SOIL	60	B/C		Light Brown	5	20		40	35		Loess	Wet	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878119	Ethan Beardy	2018	4-Sep-18	7	501826.1919	7035876.213	819.40308	Hotspot	SOIL	60	B/C		Light Brown		10		20	70		Loess	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878120	Ethan Beardy	2018	4-Sep-18	7	501881.3492	7035871.734	819.40308	Hotspot	SOIL	50	B		Light Brown	20	10		10	60		Loess	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878121	Ethan Beardy	2018	4-Sep-18	7	501921	7035873		Hotspot	SOIL	50	B/C		Light Brown	10	5		10	75		Loess	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878122	Ethan Beardy	2018	5-Sep-18	7	501183.6549	7035673.767	876.60107	Hotspot	SOIL	50	B/C		Light Brown	10	5		10	75		Loess	Partially Froz	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878123	Ethan Beardy	2018	5-Sep-18	7	501185.0526	7035703.365	874.198	Hotspot	SOIL	50	C		Light Brown		30		30	40		weathered bedrock	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878124	Ethan Beardy	2018	5-Sep-18	7	501183.3843	7035727.142	872.75586	Hotspot	SOIL	60	C		Light Brown		10		10	80		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878125	Ethan Beardy	2018	5-Sep-18	7	501185.8038	7035751.912	872.75586	Hotspot	SOIL	40	C		Light Grey		10		20	70		Talus	Moist	Deciduous Fores	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones

Sample ID	Certificate Date	Method	Lab ID	Type	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Te_ppm
1878044	04-Oct-18	AQ201	1878044	Soil	0.7	37.9	7.6	61	0.1	27.6	11.3	339	2.77	8.3	3.8	2.3	46	0.2	0.6	0.1	67	0.9	0.071	12	32	0.74	203	0.084	3	1.53	0.046	0.07	0.2	0.02	4.5	<0.1	<0.05		4	<0.5	<0.2
1878045	04-Oct-18	AQ201	1878045	Soil	0.6	19.2	7.7	52	<0.1	16.9	7.9	273	2.21	8.9	4.1	2.4	38	0.2	0.7	0.1	56	0.58	0.062	11	26	0.46	157	0.072	2	1.49	0.028	0.06	0.2	0.04	4	<0.1	<0.05		4	<0.5	<0.2
1878046	04-Oct-18	AQ201	1878046	Soil	0.7	33.4	8.7	62	<0.1	25.2	11.4	390	2.67	11.7	3.7	3.3	48	0.2	0.7	0.2	64	0.88	0.066	13	31	0.63	197	0.087	2	1.53	0.045	0.06	0.2	0.04	5	<0.1	<0.05		5	<0.5	<0.2
1878047	04-Oct-18	AQ201	1878047	Soil	0.9	42.9	9	63	0.1	31	12.5	517	2.91	11	5.4	2.9	56	0.2	0.8	0.2	69	0.95	0.072	14	35	0.72	224	0.075	3	1.62	0.045	0.05	0.2	0.04	5.2	<0.1	<0.05		4	<0.5	<0.2
1878048	04-Oct-18	AQ201	1878048	Soil	0.9	26.9	8.6	53	<0.1	21	10.2	327	2.55	13.4	5.6	2.7	43	0.2	0.8	0.2	61	0.64	0.056	13	29	0.55	180	0.077	2	1.54	0.036	0.06	0.2	0.06	4.5	<0.1	<0.05		4	<0.5	<0.2
1878049	04-Oct-18	AQ201	1878049	Soil	1.6	16.9	20.3	40	0.1	13.7	6.1	134	1.96	51.2	21.5	5.9	31	0.1	2.8	0.3	47	0.39	0.038	20	25	0.31	120	0.036	<1	1.7	0.025	0.09	0.2	0.1	4	0.3	<0.05		5	<0.5	<0.2
1878050	04-Oct-18	AQ201	1878050	Soil	1.8	16.8	19.3	35	0.2	9.3	3.4	39	1.96	85.8	20.1	2.1	31	0.1	3.2	0.3	29	0.38	0.072	22	18	0.17	102	0.012	<1	1.59	0.016	0.1	0.2	0.12	2.8	0.3	<0.05		5	<0.5	<0.2
1878051	04-Oct-18	AQ201	1878051	Soil	1.2	19.7	21.3	54	0.2	11.1	5.4	94	2.04	39.4	113.1	6.1	25	<0.1	3.2	0.4	42	0.31	0.032	17	26	0.35	93	0.046	<1	2	0.022	0.12	0.1	0.07	3.7	0.3	<0.05		6	<0.5	<0.2
1878052	04-Oct-18	AQ201	1878052	Soil	2.6	19.3	25.7	48	0.3	8.9	3.9	65	1.83	51.4	32.7	5	25	0.1	4.2	0.3	34	0.29	0.038	17	20	0.23	85	0.027	<1	1.75	0.018	0.16	0.2	0.09	2.7	0.5	<0.05		6	0.7	<0.2
1878053	04-Oct-18	AQ201	1878053	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878054	04-Oct-18	AQ201	1878054	Soil	1.2	9.7	15.8	56	<0.1	13.1	5.5	257	2.09	9.3	1.7	5.7	18	0.1	0.4	0.3	60	0.21	0.012	7	23	0.38	52	0.063	<1	1.62	0.027	0.09	0.2	0.02	2.1	0.2	<0.05		5	<0.5	<0.2
1878055	04-Oct-18	AQ201	1878055	Soil	0.9	11.9	23.7	47	<0.1	11.8	5.3	168	1.7	35.6	4	16.4	34	0.1	1.2	0.5	46	0.33	0.007	11	24	0.32	65	0.053	<1	1.38	0.113	0.09	0.3	0.26	2.7	0.4	<0.05		4	<0.5	<0.2
1878056	04-Oct-18	AQ201	1878056	Soil	1.2	8.2	16.1	28	0.1	7.4	3.8	112	1.67	41.9	15.7	3.2	10	<0.1	0.9	0.2	44	0.09	0.013	6	17	0.2	52	0.034	<1	1.2	0.013	0.07	0.1	0.03	1.4	0.2	<0.05		5	<0.5	<0.2
1878057	04-Oct-18	AQ201	1878057	Soil	1.3	11.7	35	44	<0.1	10.8	6.4	238	1.53	46.4	46.7	10.1	20	0.1	0.9	0.4	38	0.18	0.008	13	21	0.29	91	0.05	<1	1.06	0.018	0.12	0.3	0.01	2.1	0.2	0.07		3	<0.5	<0.2
1878058	04-Oct-18	AQ201	1878058	Soil	1.4	14.8	40.4	69	0.4	8.1	3.9	132	1.37	45.4	363.2	8.3	17	0.2	1.1	0.3	31	0.18	0.019	29	17	0.24	54	0.056	<1	0.87	0.015	0.1	0.3	0.03	2.5	0.3	<0.05		3	0.6	<0.2
1878059	04-Oct-18	AQ201	1878059	Soil	0.9	8	25.7	41	<0.1	8.2	4	210	1.3	16.3	129	6.9	14	0.2	0.6	0.3	31	0.19	0.014	20	16	0.22	63	0.034	<1	1.03	0.015	0.1	0.2	<0.01	1.4	0.2	<0.05		3	<0.5	<0.2
1878060	04-Oct-18	AQ201	1878060	Soil	1.5	13.7	19.7	45	<0.1	15.1	6.1	365	2.57	7.9	3.5	8.2	15	0.2	0.3	0.2	65	0.17	0.018	21	28	0.33	122	0.076	<1	1.7	0.014	0.05	0.1	0.02	3.1	<0.1	<0.05		7	<0.5	<0.2
1878061	04-Oct-18	AQ201	1878061	Soil	1	26.3	17.7	51	<0.1	24.2	8.8	255	2.97	8.8	5.4	8.4	21	0.1	0.4	0.1	74	0.19	0.015	20	38	0.45	161	0.086	<1	2.73	0.018	0.05	0.1	<0.01	3.7	0.1	<0.05		6	<0.5	<0.2
1878062	04-Oct-18	AQ201	1878062	Soil	1.1	3.7	43.2	54	<0.1	2.8	1.1	113	0.86	18.9	5.1	18.1	10	<0.1	0.5	1.3	7	0.15	0.013	69	5	0.07	26	0.003	<1	0.55	0.017	0.21	0.2	0.01	0.9	0.2	0.15		2	<0.5	<0.2
1878063	04-Oct-18	AQ201	1878063	Soil	1.9	21	22.8	62	0.2	15.5	9.8	304	2.69	18	32.8	6.5	35	<0.1	0.8	0.3	67	0.47	0.04	22	34	0.39	133	0.059	<1	2.54	0.032	0.13	0.4	0.07	5.6	0.2	<0.05		7	<0.5	<0.2
1878064	04-Oct-18	AQ201	1878064	Soil	0.8	19	19	59	0.1	14.4	6.4	177	2.04	12.8	19.1	6.7	33	0.2	0.6	0.5	47	0.46	0.034	17	29	0.41	126	0.057	<1	1.87	0.042	0.1	0.2	0.07	4.6	0.3	<0.05		5	<0.5	<0.2
1878065	04-Oct-18	AQ201	1878065	Soil	0.6	9.3	15.1	42	<0.1	10.3	4.4	115	1.46	8.4	9.8	6.4	25	0.1	0.4	0.2	39	0.33	0.022	12	23	0.37	98	0.08	1	1.13	0.032	0.09	0.2	0.02	2.7	0.1	<0.05		3	<0.5	<0.2
1878066	04-Oct-18	AQ201	1878066	Soil	1.5	18.3	23.2	55	0.2	13.1	5.8	174	1.79	16.1	29.8	7.8	28	0.2	0.7	0.3	43	0.35	0.027	20	29	0.35	119	0.059	<1	1.76	0.032	0.16	0.2	0.04	3.7	0.3	<0.05		5	<0.5	<0.2
1878067	04-Oct-18	AQ201	1878067	Soil	1.5	8.5	14.3	38	0.1	9.3	4.5	163	1.37	18.4	5	5.3	24	0.1	0.5	0.2	37	0.26	0.017	12	18	0.28	94	0.056	<1	1.11	0.034	0.12	0.2	0.02	2.1	0.2	<0.05		4	<0.5	<0.2
1878068	04-Oct-18	AQ201	1878068	Soil	1.9	13.8	14	39	0.2	8.7	5.5	349	1.18	23.9	3.2	2.5	18	0.3	0.6	0.2	27	0.22	0.023	13	14	0.17	69	0.026	<1	1.09	0.022	0.08	0.1	0.03	1.7	0.2	<0.05		4	<0.5	<0.2
1878069	04-Oct-18	AQ201	1878069	Soil	1.8	4.9	41.1	23	<0.1	4	1.8	46	0.7	64.6	8.6	9.7	12	<0.1	1.9	0.3	16	0.16	0.009	14	9	0.12	43	0.019	<1	0.55	0.021	0.12	0.2	0.03	1.2	0.2	<0.05		2	<0.5	<0.2
1878070	04-Oct-18	AQ201	1878070	Soil	1.2	13.4	15.9	46	<0.1	11.5	7.1	386	1.85	52.2	3.4	3.8	25	<0.1	1.1	0.2	45	0.35	0.026	12	23	0.32	119	0.058	<1	1.53	0.017	0.12	0.3	0.03	2.7	0.2	<0.05		5	0.6	<0.2
1878071	04-Oct-18	AQ201	1878071	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878072	04-Oct-18	AQ201	1878072	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878073	04-Oct-18	AQ201	1878073	Soil	1.3	15	17.9	41	0.1	10.5	5.5	169	1.39	19.8	16.5	8.8	22	<0.1	1.5	0.4	36	0.29	0.023	17	21	0.33	97	0.062	2	1.01	0.02	0.09	0.2	0.03	2.9	0.2	<0.05		3	0.5	<0.2
1878074	04-Oct-18	AQ201	1878074	Soil	2.1	7.7	16.4	36	0.1	7	4.8	462	1.18	16.5	20.9	2.8	14	0.1	0.8	0.3	32	0.15	0.012	9	13	0.21	83	0.034	1	0.97	0.013	0.08	0.2	0.02	1.4	0.2	<0.05		3	<0.5	<0.2
1878075	04-Oct-18	AQ201	1878075	Soil	2.9	8.1	22.6	40	<0.1	10.6	8	289	1.51	35.5	29.5	6.8	18	<0.1	2	0.4	41	0.22	0.015	11	20	0.33	84	0.051	1	1.14	0.019	0.11	0.2	0.02	2	0.2	<0.05		4	<0.5	<0.2
1878076	04-Oct-18	AQ201	1878076	Soil	2.5	12.9	26.3	48	0.1	11.5	6.7	146	1.84	44.6	7.9	8.2	23	<0.1	2.7	0.5	41	0.3	0.022	14	23	0.35	95	0.044	3	1.64	0.022	0.14	0.3	0.05	2.9	0.3	<0.05		5	<0.5	<0.2
1878077	04-Oct-18	AQ201	1878077	Soil	6.1	14.1	21.1	41	0.2	10.9	5.8	189	1.62	130.8	17.7	10.4	24	0.1	4.9	0.4	39	0.29	0.02	18	22	0.33	97	0.044	2	1.23	0.022	0.12	0.3	0.12	2.9	0.4	<0.05		4	0.8	<0.2
1878078	04-Oct-18	AQ201	1878078	Soil	12.5	11.8	32.8	32	<0.1	7.9	3.9	115	1.71	194.8	5.5	10.7	23	<0.1	7.4	0.4	32	0.23	0.016	15	15	0.22	89	0.025	2	1.09	0.023	0.14	0.3	0.04	1.9	0.4	0.08		4	0.6	<0.2
1878079	04-Oct-18	AQ201	1878079	Soil	1.9	11.9	19.1	44	<0.1	14.6	6.5	466	2	84.2	2.4	7.1	27	<0.1	5.6	0.5	56	0.32	0.021	12	27	0.39	131	0.067	1	1.45	0.034	0.11	0.3	0.03	2.8	0.3	<0.05		5	0.7	<0.2
1878080	04-Oct-18	AQ201	1878080	Soil	1	12.9	13	31	<0.1	8.8	5.3	222	1.42	24.8	1.3	6	16	<0.1	2.6	0.3	31	0.22	0.021	13	17	0.2	68	0.028	<1	1.34	0.023	0.08	0.2	0.02	2.8	0.2	<0.05		5	<0.5	<0.2
1878081	04-Oct-18	AQ201	1878081	Soil	1.3	15.3	39.9	42	0.4	8.8	4.1	100	1.29	24.1	552.9	10.6	21	<0.1	3	0.4	31	0.22	0.019	27	17	0.22	71	0.044	1	1.08	0.024	0.11	0.1	0.06	2.9	0.4	<0.05		3	0.5	<0.2
1878082	04-Oct-18	AQ201	1878082	Soil	2.7	9.5	14.4	38	0.3	5.7	3	241	1.72	21.4	8.2	2.5	10	<0.1	1.3	0.2	54	0.09	0.013	6	12	0.12	56	0.036	<1	1.12	0.012	0.05	<0.1	<0.01	1.3	0.2	<0.05		7	0.6	<0.2
1878083	04-Oct-18	AQ201	1878083	Soil	1.4	4.1	8.3	11	<0.1	1.7	1.3	54	0.73	11	5.5	1.7	6	<0.1	0.9	0.1	21	0.04	0.008	3	4	0.05	33	0.024	<1	0.44	0.014	0.04	<0.1	0.01	0.5	<0.1	<0.05		3	<0.5	<0.2
1878084	04-Oct-18	AQ201	1878084	Soil	2.5	11.1	16.7	47	0.2	10	5.7	373	1.83	26.2	4.1	2.9	20	0.2	1.6	0.2	50	0.17	0.017	7	19	0.28	124	0.039	<1	1.34	0.015	0.07	0.1	0.02	1.7	0.2	<0.05		5	<0.5	<0.2
1878085	04-Oct-18	AQ201	1878085	Soil	3.1	15.6	23.1	34	0.2	9.8	4.7	115	2.52	31.9	10.1	5.4	14	<0.1	2.1	0.3	69	0.13	0.015	9	24	0.23	110	0.041	<1	2.03	0.011	0.06	0.1	0.01	2.4	0.2	<0.05		7	<0.5	<0.2
1878086	04-Oct-18	AQ201	1878086	Soil	5.3	12	19.4	41	<0.1	10.3	6	196	2.39	71.2	8.1	5.9	16	<0.1	4.1	0.3	64	0.12	0.012	8	24	0.28	96	0.039	<1	1.96	0.013	0.07	0.2	0.01	2.6	0.3	<0.05		6	<0.5	<0.2
1878087	04-Oct-18	AQ201	1878087	Soil	2	18.1	22.9	54	0.2	11.3	4.4	104	1.84	115.8	14.3	12.7	24	<0.1	11.7	0.5	35	0.33	0.025	20	24	0.32	89	0.024	<1	1.94	0.028	0.18	0.3	0.23	4	0.6	0.08		6	0.7	<0.2
1878088	04-Oct-18	AQ201	1878088	Soil	1.3	13.4	22.8	52	<0.1	9.8	5.3	128	1.53	74.5	10.1	11.2	21	0.1	10.2	0.7	35	0.25	0.021	13	22	0.32	68	0.027	<1	1.47	0.039	0.15	0.2	0.09	2.7	0.5	0.08		5	<0.5	<0.2
1878089	04-Oct-18	AQ201	1878089	Soil	1.2	11.9	19.5	49	<0.1	9.5	8.6	271	1.67	45.4	5.1	8.3	19	<0.1	6	0.4	43	0.27	0.018	12	20	0.3	69	0.027	<1	1.47	0.032	0.11	0.3	0.06	2.8	0.3	<0.05		5	<0.5	<0.2
1878090	04-Oct-18	AQ201	1878090	Soil	1.1	7.2	24.4	40	<0.1	6.7	3.3	213	1.07	8.2	4.2	11.6	13	0.1	0.5	0.4	28	0.31	0.019	22	13	0.19	37	0.029	<1	0.97	0.069	0.11	0.3	0.03	1.6	0.2	<0.05		3	0.5	<0.2
1878091	04-Oct-18	AQ201	1878091	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878092	04-Oct-18	AQ201	1878092	Soil	0.6	8	10.3	21	<0.1	5.7	2.9	73	1.21	3.1	<0.5	5.3	11	0.2	0.2	0.2	34	0.09	0.012	6	11	0.11	36	0.043	<1	1.19	0.039	0.08	0.1	0.03	1.1	0.2	<0.05		4	<0.5	<0.2
1878093	04-Oct-18	AQ201	1878093	Soil	0.6	6.2	9.8	22	<0.1	5.8	3.1	151	1.13	2.7	<0.5	3.5	12	<0.1	0.2	0.2	36	0.13	0.014	6	11	0.12	41	0.046	<1	0.9	0.03	0.06	0.1	0.02	1.1	<0.1	<0.05		4	<0.5	<0.2
1878094	04-Oct-18	AQ201	1878094	Soil	0.9	16.4	14	42	<0.1	17	7.5	189	2.63	7	1.9	8.5	17	0.1	0.4	0.2	69	0.21	0.009	10	33	0.39	77	0.082	<1	2.43	0.023	0.05	0.1	0.01	2.9	0.1	<0.05		5	<0.5	<0.2
1878095	04-Oct-18	AQ201	1878095	Soil	0.8	8.9	8.7	30	<0.1	11	4.9	222	1.94	5.8	<0.5	2.6	13	<0.1	0.2	0.2	52	0.11	0.013	5	18	0.24	88	0.056	<1	1.65	0.014	0.05	0.1	0.02	1.5	<0.1	<0.05		5	<0.5	<0.2
1878096	04-Oct-18	AQ201	1878096	Soil	0.7	8.1	17.2	28	<0.1	6.8	2.9	139	1.49	4.4	0.6	6.4	15	0.3	0.2	4	41	0.11	0.011	12	13	0.15	57	0.042	<1	1.35	0.023	0.07	0.2	0.03	1.3	0.2	<0.05		5	<0.5	<0.2
1878097	04-Oct-18	AQ201	1878097	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878098	04-Oct-18	AQ201	1878098	Soil	0.5	13.5	19.5	40	0.1	12.5	6.1	371	1.58	3.3	2.5	9.1	20	0.2	0.2	0.6	38	0.33	0.029	24	22	0.31	67	0.033	<1	1.96	0.059	0.09	0.1	0.05	3.5	0.2	<0.05		6	0.6	<0.2
1878099	04-Oct-18	AQ201	1878099	Soil	0.4	9	19.6	38	<0.1	10.7	4.7	195	1.55	3.3	1.3	10.1	20	0.2	0.2	0.4	40	0.26	0.017	17	20	0.25	61	0.043	<1	1.81	0.068	0.1	0.1	0.03	2.3	0.2	<0.05		5	<0.5	<0.2
1878100	04-Oct-18	AQ201	1878100	Soil	0.6	11.5	18.9	40	0.1	12	6	234	1.36	2.6	2.4	5.3	17	0.2	0.2	0.3	32	0.29	0.039	15	21	0.29	59	0.047	1	1.77	0.046	0.08	0.1	0.05	2.8	0.1	<0.05		5	<0.5	<0.2
1878101	04-Oct-18	AQ201	1878101	Soil	0.4	9	16.7	40	<0.1	11.1	8.2	315	1.37	2.7	<0.5	5.4	20	0.1	0.2	0.3	33	0.26	0.029	11	21	0.31	57	0.061	<1	1.54	0.06	0.09	0.1	0.04	2.7	0.1	<0.05		5	<0.5	<0.2
1878102	04-Oct-18	AQ201	1878102	Soil	0.4	10.2	17.4	39	<0.1	12.5	4.9	120	1.51	3.1	0.7	4.9	19	0.1	0.2	0.4	31	0.32	0.034	13	22	0.31	54	0.063	<1	1.58	0.05	0.07	0.2	0.06	3.5	0.2	<0.05		5	<0.5	<0.2
1878103	04-Oct-18	AQ201	1878103	Soil	0.5	10	14.2	34	<0.1	11	4.7	125	1.33	2.5	2.1	4.3	18	0.1	0.2	0.3	30	0.27	0.037	10	20	0.28	49	0.057	<1	1.46	0.045	0.06	0.2	0.05	2.7	0.1	<0.05		4	<0.5	<0.2
1878104	04-Oct-18	AQ201	1878104	Soil	0.7	10.6	14.7	41	<0.1	11.6	4	113	1.49	3.9	2.6	4.4	17	0.2	0.2	0.3	35	0.24	0.04	12	22	0.29	55	0.056	<1	1.69	0.035	0.07	0.2	0.05	2.8	0.2	<0.05		5	<0.5	<0.2
1878105	04-Oct-18	AQ201	1878105	Soil	0.7	16	11.4	46	<0.1	14.6	7.5	228	1.84	8.1	22.2	6.3	29	<0.1	0.6	0.2	49	0.42	0.051	20	23	0.38	108	0.061	<1	1.35	0.03	0.06	0.2	0.03	3.4	0.2	<0.05		4	<0.5	<0.2
1878106	04-Oct-18	AQ201	1878106	Soil	1.1	14.1	13	46	<0.1	13.3	7.6	319	1.85	11.4	12.8	4.7	28	<0.1	0.6	0.2	50	0.38	0.048	13	26	0.34	116	0.057	<1	1.55	0.031	0.06	0.2	0.05	3.9	0.2	<0.05		5	<0.5	<0.2
1878107	04-Oct-18	AQ201	1878107	Soil	1	16.5	13.5	47	0.1	13.7	6.7	251	1.84	7.2	25.3	3.8	30	0.1	0.4	0.2	51	0.38	0.041	12	25	0.35	124	0.066	<1	1.51	0.03	0.05	0.1	0.04	3.4	0.2	<0.05		5	<0.5	<0.2
1878108	04-Oct-18	AQ201	1878108	Soil	1.1	19.7	15.9	47	0.1	15.6	7.9	384	1.95	7.7	46.9	5.2	32	0.1	0.5	0.2	46	0.41	0.044	15	27	0.36	124	0.06	<1	1.75	0.035	0.06	0.1	0.06	4.3	0.1	<0.05		5	<0.5	<0.2
1878109	04-Oct-18	AQ201	1878109	Soil	0.8	19.9	17.2	55	<0.1	14.6	8.5	224	1.94	7.3	21	7.1	33	0.1	0.6	0.3	57	0.41	0.055	16	29	0.46	114	0.079	2	1.38	0.041	0.05	0.2	0.05	4	0.1	<0.05		4	<0.5	<0.2
1878110	04-Oct-18	AQ201	1878110	Soil	1.6	8.4	24.8	35	<0.1	8.1	3.7	121	1.5	7.7	2.2	6.4	15	0.1	0.3	0.5	52	0.12	0.013	6	18	0.23	59	0.063	<1	1.31	0.012	0.08	0.3	0.01	1.6	0.2	<0.05		5	<0.5	<0.2
1878111	04-Oct-18	AQ201	1878111	Soil	0.8	28	20.7	86	<0.1	18	6.9	197	1.87	34.1	3.3	9.6	28	0.3	1.7	0.4	54	0.47	0.057	15	25	0.41	72	0.064	1	1.48	0.034	0.07	0.2	0.09	4.3	0.3	<0.05		4	0.8	<0.2
1878112	04-Oct-18	AQ201	1878112	Soil

Sample ID	User	Year	Date	Zone	Easting	Northing	Altitude (m)	Area	Material	Sample Depth (cm)	Horizon Sampled	Depth within Sampled Horizon (cm)	Sample Colour	Organics	Ang. Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Photo Taken	Station	Notes	Shipping ID	Rice Bag ID	Rice Bag Security Tag	Shipping overseer	Shipping date	Lab	Certificate
1878161	Clayton Jones	2018	1-Sep-18	7	501664.2687	7037046.8	763.40698	Hotspot	SOIL	50	c		light brown green		25	25	25	25		weathered bedrock	Moist	mix	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878162	Clayton Jones	2018	1-Sep-18	7	501714.9091	7037051.179	751.39038	Hotspot	SOIL	80	b		brown	50					50	weathered bedrock	partially froze	mix	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878163	Clayton Jones	2018	1-Sep-18	7	501764.1354	7037058.22	737.6919	Hotspot	SOIL	70	b		brown	50					50	weathered bedrock	partially froze	mix	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878164	Clayton Jones	2018	1-Sep-18	7	501813.2253	7037062.6	727.83838	Hotspot	SOIL	60	b		Dark Brown	50				25	25	weathered bedrock	moist	mix	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878165	Clayton Jones	2018	1-Sep-18	7	501867.3809	7037071.223	716.54297	Hotspot	SOIL	50	b/c		Dark Brown		25	25	25	25		weathered bedrock	moist	mix	Mid Slope			oxi brown tuff	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878166	Clayton Jones	2018	1-Sep-18	7	501920.415	7037075.112	706.44922	Hotspot	SOIL	20	b/c		Dark Brown	50	25	25				weathered bedrock	moist	mix	Mid Slope			orgnaic talus mix	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878167	Clayton Jones	2018	1-Sep-18	7	501961.4075	7037084.953	699.47974	Hotspot	SOIL	20	b/c		Dark Brown	50	25	25				weathered bedrock	moist	mix	Mid Slope			orgnaic talus mix	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878168	Clayton Jones	2018	2-Sep-18	7	501857.7393	7037412.286	728.55933	Hotspot	SOIL	70	b		grey				50		50	weathered bedrock	moist	Evergreen Fores	valley bottom				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878169	Clayton Jones	2018	2-Sep-18	7	501768.7195	7037382.06	722.07031	Hotspot	SOIL	70	b		grey				50		50	weathered bedrock	partial frozen	Evergreen Fores	valley bottom				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878170	Clayton Jones	2018	2-Sep-18	7	501690.7745	7037319.49	721.5896	Hotspot	SOIL	50	b		brown/grey	30	25	25	20			weathered bedrock	partial frozen	mix	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878171	Clayton Jones	2018	2-Sep-18	7	501599.9236	7037274.772	747.7854	Hotspot	SOIL	50	b		brown			25	25		50	weathered bedrock	moist	mix	Mid Slope				HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878172	Clayton Jones	2018	2-Sep-18	7	501506.1036	7037238.873	785.75732	Hotspot	SOIL	50	b/c		brown		25		25		50	weathered bedrock	moist	mix	Mid Slope			talus covered by thic	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878173	Clayton Jones	2018	2-Sep-18	7	501415.3264	7037196.094	831.90039	Hotspot	SOIL	70	b/c		grey		25	25	25	25		weathered bedrock	moist	mix	Mid Slope			green clastic tuff roc	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878174	Clayton Jones	2018	2-Sep-18	7	501312.3463	7037163.193	867.70898	Hotspot	SOIL	70	b/c		grey		25	25	25	25		weathered bedrock	moist	mix	Mid Slope			green clastic tuff roc	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901
1878175	Clayton Jones	2018	2-Sep-18	7	501221.5867	7037116.479	903.7583	Hotspot	SOIL	10	b		brown	30	25	25	20			weathered bedrock	moist	mix	Mid Slope			talus covered by thic	HS-2018-SOIL-02	HS-2018-SOIL-02		Clayton Jones	7-Sep-18	Bureau Veritas	WHI18000901

Sample ID	Certificate Date	Method	Lab ID	Type	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm	S_pct	Ga_ppm	Se_ppm	Te_ppm
1878161	04-Oct-18	AQ201	1878161	Soil	0.8	22.2	17.2	49	<0.1	18	8.1	204	1.97	8.3	5.4	8.8	32	0.1	1.4	0.3	53	0.42	0.035	17	29	0.45	107	0.089	2	1.48	0.046	0.06	0.2	0.03	4.4	0.2	<0.05	4	<0.5	<0.2
1878162	04-Oct-18	AQ201	1878162	Soil	0.8	22.5	18.4	66	<0.1	17.1	8.2	201	2.09	9.2	2.6	7.8	34	0.2	1.3	0.4	52	0.45	0.035	16	29	0.39	110	0.067	2	2.11	0.04	0.07	0.2	0.04	4.5	0.2	<0.05	6	<0.5	<0.2
1878163	04-Oct-18	AQ201	1878163	Soil	0.7	16.5	19.2	63	<0.1	13	8.7	229	1.92	8.8	7	8.1	28	0.1	1.2	0.3	52	0.33	0.035	14	26	0.35	89	0.075	1	1.6	0.037	0.06	0.2	0.03	3.5	0.2	<0.05	5	<0.5	<0.2
1878164	04-Oct-18	AQ201	1878164	Soil	1.2	19.3	17.4	59	<0.1	15.4	10	372	1.95	12.4	1.9	6.6	30	0.2	1.5	0.3	56	0.43	0.037	14	26	0.35	91	0.075	1	1.53	0.034	0.06	0.2	0.06	3.9	0.2	<0.05	5	<0.5	<0.2
1878165	04-Oct-18	AQ201	1878165	Soil	1.1	24.3	19.3	67	<0.1	20	10.7	390	2.16	15.6	3.4	8	38	0.2	2	0.3	56	0.54	0.051	18	32	0.43	133	0.088	2	1.68	0.038	0.07	0.2	0.05	5.1	0.2	<0.05	5	<0.5	<0.2
1878166	04-Oct-18	AQ201	1878166	Soil	0.8	15.9	20.1	56	<0.1	14.1	10.6	561	1.84	18	1.6	8.4	35	0.2	2.4	0.3	53	0.43	0.042	15	25	0.33	116	0.077	2	1.31	0.042	0.08	0.2	0.06	3.6	0.2	<0.05	4	<0.5	<0.2
1878167	04-Oct-18	AQ201	1878167	Soil	0.9	17.2	14.5	62	<0.1	14.3	6.5	194	1.98	21.1	5.4	6.7	34	0.2	4.1	0.3	54	0.45	0.044	17	27	0.38	109	0.059	1	1.5	0.034	0.08	0.2	0.09	4.3	0.2	<0.05	5	<0.5	<0.2
1878168	04-Oct-18	AQ201	1878168	Soil	0.6	23.9	19.8	48	<0.1	15.9	7.4	185	1.97	9	4.1	12.1	38	0.2	0.9	0.3	52	0.44	0.032	33	32	0.3	172	0.077	1	1.96	0.017	0.08	0.1	0.05	6.3	0.2	<0.05	6	<0.5	<0.2
1878169	04-Oct-18	AQ201	1878169	Soil	0.9	29.3	21.2	55	0.1	19.6	11.6	305	2.63	13.1	2.8	11.3	49	0.2	0.9	0.3	68	0.47	0.039	36	35	0.37	235	0.091	2	2.59	0.021	0.08	0.2	0.07	7	0.2	<0.05	7	0.5	<0.2
1878170	04-Oct-18	AQ201	1878170	Soil	1.4	17.1	19.8	54	<0.1	14.3	6.6	212	2.83	288.5	2.7	9.7	32	0.1	5.8	0.4	62	0.34	0.039	19	28	0.31	120	0.039	<1	2.19	0.026	0.09	0.2	0.1	4.6	0.4	<0.05	6	0.5	<0.2
1878171	04-Oct-18	AQ201	1878171	Soil	1.3	17	18.6	57	<0.1	16.4	8.5	271	2.28	99.6	5.4	9.5	29	<0.1	5.5	0.3	58	0.31	0.026	23	32	0.41	124	0.079	2	1.61	0.024	0.09	0.2	0.04	3.8	0.3	<0.05	5	<0.5	<0.2
1878172	04-Oct-18	AQ201	1878172	Soil	0.9	10.1	16.3	53	<0.1	12.5	8.1	321	1.97	105	4.1	6.7	30	0.2	3.6	0.3	54	0.38	0.028	13	23	0.37	120	0.078	1	1.38	0.016	0.13	0.2	0.04	2.5	0.3	<0.05	5	<0.5	<0.2
1878173	04-Oct-18	AQ201	1878173	Soil	0.7	9	21.9	35	<0.1	7.7	3.9	128	1.21	34.2	1.8	13.6	29	<0.1	2.2	0.4	36	0.26	0.016	20	17	0.23	78	0.058	<1	0.87	0.056	0.1	0.2	0.03	2	0.3	<0.05	3	<0.5	<0.2
1878174	04-Oct-18	AQ201	1878174	Soil	1.1	13.9	16.8	43	<0.1	12.4	6.8	191	2.24	7.2	2.6	6.3	18	0.1	0.3	0.3	74	0.18	0.019	11	25	0.3	109	0.085	<1	2.04	0.013	0.07	0.1	0.02	2.8	0.1	<0.05	8	<0.5	<0.2
1878175	04-Oct-18	AQ201	1878175	Soil	1	13.2	11.4	41	<0.1	8.9	5.2	159	1.96	5.1	1.6	4.8	11	<0.1	0.4	0.2	48	0.08	0.02	7	15	0.16	57	0.072	<1	1.56	0.018	0.03	0.1	0.04	1.7	<0.1	<0.05	7	<0.5	<0.2

APPENDIX 5

ROCK SAMPLE LOCATION MAP

500000 502000 504000

7038000 7036000 7034000 7032000 7030000

Hotspot Creek

NORTH LADUE RIVER

APPENDIX X: SOIL SAMPLE LOCATION MAP

HOT SPOT PROPERTY

Legend

- 2018 rock grab sample
- trench
- Hot Spot Property - Outline
- Yukon / Alaska Border

Meters
0 300 600 900 1,200

1:20,000

N

CREATED BY: C. JONES
DATE: MARCH 15, 2018

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

APPENDIX 6

ROCK SAMPLE DESCRIPTIONS

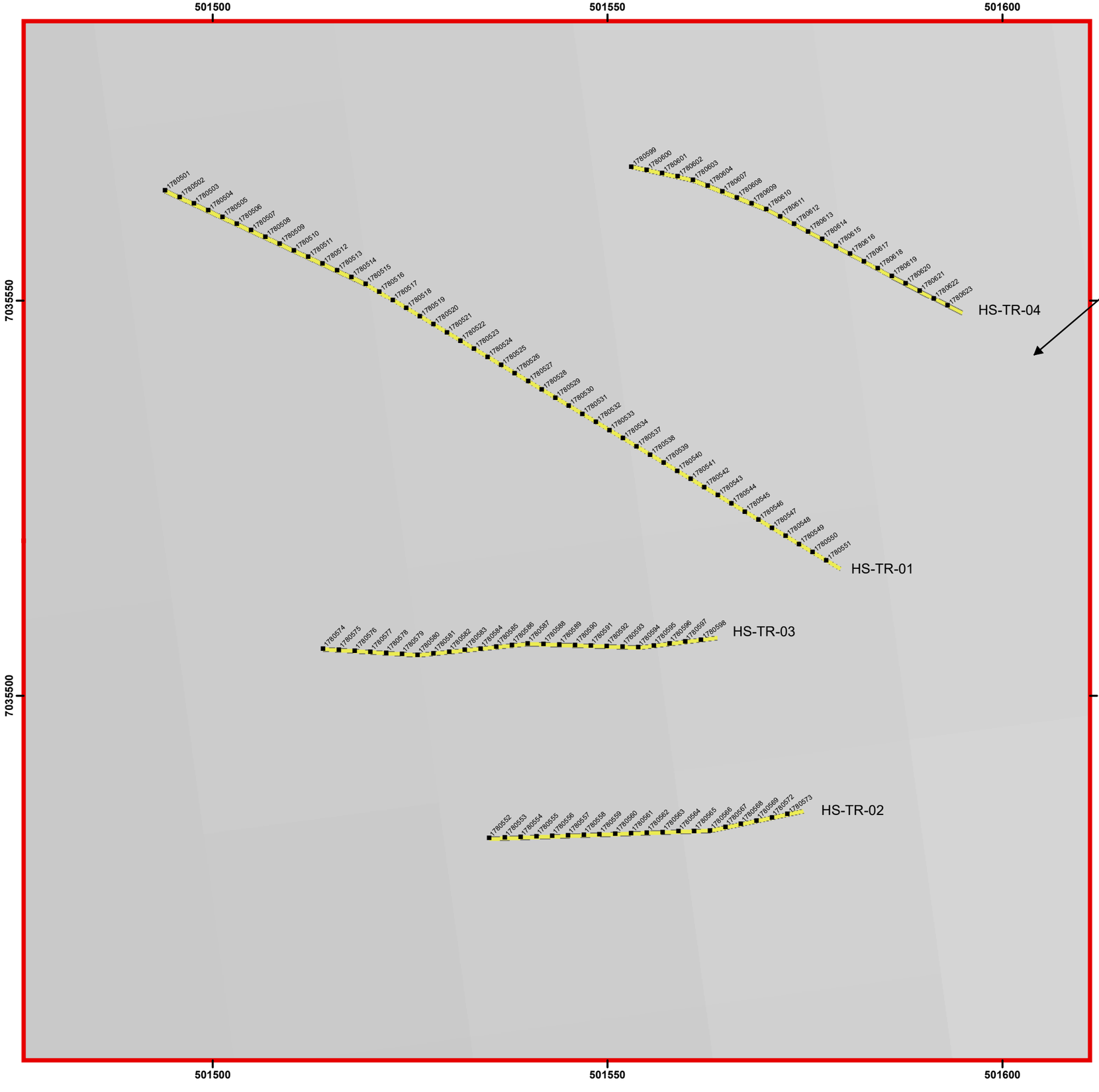
Sample ID	User	Date	Year	Zone	Easting	Northing	Altitude (m)	Area	Material	Exposure	Sample type	Lithology	Mineralization	Description	Notes	Shipping ID	Shipping overseer	Shipping date
1780851	Clayton Jones	June 30, 2018	2018	7	501521.091	7035551.14		Hot Spot	rock	float	grab	tuff		tr-01 @ 32 m, rep sample of beige sandy clay gravel and clasts (material contained fine gold flakes in panned sample)		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780852	Clayton Jones	June 30, 2018	2018	7	501519.377	7035552.17		Hot Spot	rock	Float	grab	rhyolite		tr-01, @ 31 m, rep sample of black shear (plasticine texture, minor rock fragments also), maybe organics from fire?		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780853	Clayton Jones	June 30, 2018	2018	7	501521.091	7035551.14		Hot Spot	rock	float	grab	shear		tr-01, @ 30 m, rep sample of maroon sil rhyolite (porphyritic with black glassy mineral < 5mm wide)		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780854	Clayton Jones	July 1, 2018	2018	7	501556.987	7035482.77		Hot Spot	rock	Float	grab	rhyolite		tr-02, @ 22 m, rep sample of strong oxi green tuff nodules (most contain beige porphyritic rhyolite inside)		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780855	Clayton Jones	July 1, 2018	2018	7	501546.993	7035482.42		Hot Spot	rock	float	grab	shear		tr-02, @ 13 m, rep sample of dark grey 30 cm wide clay unit with dark blue black angular clasts		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780856	Clayton Jones	July 1, 2018	2018	7	501556.987	7035482.77		Hot Spot	rock	Float	grab	rhyolite		tr-02, @ 22 m, rep sample of porphyritic rhyolite flow with lim		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780857	Clayton Jones	July 2, 2018	2018	7	501517.99	7035505.72		Hot Spot	Rock	Float	Grab	rhyolite		tr-03 @ 6m, rep sample, beige sub brecciated sil rhyolite flow with limonite staining and vuggy voids, minor drk qrtz str < 1mm		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780858	Clayton Jones	July 2, 2018	2018	7	501535.916	7035506.21		Hot Spot	Rock	Float	Grab	rhyolite		tr-03 @ approx. 24 m, dark red (marron) strongly sil rhyolite porphyry dike, Brad Osmond thinks he saw VG in the sample?		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780859	Clayton Jones	July 2, 2018	2018	7	501537.905	7035506.42		Hot Spot	Rock	Float	Grab	rhyolite		tr-03 @ 26 m, just underneath 1 g/t Au soil, beige lim stained rhyolite flow, sub brecciated / banded with drk qrtz str < 1 mm, and vuggy voids, non obvious mineralization		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780860	Clayton Jones	July 3, 2018	2018	7	501545.89	7035506.42		Hot Spot	Rock	Float	grab	rhyolite		tr-03 @ 30 m, rep sample, strongly oxi and sil marron rhyolite porphyry dike		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780861	Clayton Jones	July 4, 2018	2018	7	501556.913	7035566.17		Hot Spot	Rock	Float	Grab	rhyolite		tr-04 @ 0 - 4 m, rep sample of rock frags in permafrost trench samples, beige rhyolite porphyry flow with < 5mm glass phenos, limonitic frac		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780862	Clayton Jones	July 4, 2018	2018	7	501564.534	7035563.84		Hot Spot	Rock	Float	grab	rhyolite		tr-04 @ 10 - 14 m, rep sample of rock frags in permafrost trench samples, beige rhyolite porphyry flow with < 5mm glass phenos, limonitic frac		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780863	Clayton Jones	July 4, 2018	2018	7	501573.629	7035559.71		Hot Spot	Rock	Float	Grab	tuff		tr-04 @ 23 m , rep sample, just down from soil au hit, bleached grey green clastic tuff with 5 mm lim banding and patches		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780864	Clayton Jones	July 5, 2018	2018	7	501622.899	7034986.02	792.00586	Hot Spot	Rock	float	grab	rhyolite		large blocks of rhyolite flow and porphyry, minor < 1mm black glass phenos, limonitic str		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780865	Clayton Jones	July 5, 2018	2018	7	501574.883	7034731.34	742.01758	Hot Spot	Rock	float	grab	tuff		limonitic beige tuff, sampled under stump		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780866	Clayton Jones	July 5, 2018	2018	7	502054.402	7034444.15	748.50635	Hot Spot	Rock	float	grab	tuff		beige to light green grey limonitic tuff, rock from soil pit along hillside, similar to trench tuff		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780867	Clayton Jones	July 5, 2018	2018	7	502099.602	7034439.88	752.11133	Hot Spot	Rock	float	grab	tuff		beige to light green grey limonitic coarse clastic tuff, rock from soil pit along hillside, north - south ridge in topo, looks like rocks from end of trench 04		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780868	Clayton Jones	July 5, 2018	2018	7	501824.75	7034396.26	729.04004	Hot Spot	Rock	float	grab	volcanic		rep sample of litho along east side of creek valley, dark greenish brown matrix supported volcanic porphyry, limonite and feldspar phenos, strong lim and manganese oxide, looks sub brecciated in places		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780869	Clayton Jones	July 4, 2018	2018	7	501621.699	7034401.5	683.8584	Hot Spot	Rock	float	grab	volcanic		mafic volcanic porphyry, dark green to black fine texture matrix with < 1mm feldspar clasts speckled throughout, subcrop to outcrop		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780951	Chris Arsenault	June 29, 2018	2018	7	501327.54	7035682.33	916.97632	Hot Spot	Rock	Float	Grab	Rhyolite	none	Rhyolite float on side of ridge. Light grey to redish grey groundmass with plag, minor amphiboles and angular glassy clasts.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780952	Chris Arsenault	June 29, 2018	2018	7	501235.557	7036009.56	913.61157	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Rhyolite float. Light grey with minor limonite. Plagioclase, minor amphiboles, glassy minerals.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780953	Chris Arsenault	June 29, 2018	2018	7	501214.112	7036280.29	917.2168	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Rhyolite float with minor limonite stringers; Dark greyish red colour. Weathered plagioclase.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780954	Chris Arsenault	June 29, 2018	2018	7	500968.886	7036699.53	926.10889	Hot Spot	Rock	Float	Grab	Rhyolite	MnO	Weathered rhyolite float, dark reddish brown colour. MnO on fracture surfaces, large glassy clasts.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780955	Chris Arsenault	June 29, 2018	2018	7	500263.556	7037659.74	987.1521	Hot Spot	Rock	Float	Grab	Rhyolite	none	Rhyolite float, light grey to maroon pink; plagioclase minor amphiboles.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780956	Chris Arsenault	June 30, 2018	2018	7	501145.433	7036484.45	923.46533	Hot Spot	Rock	Float	Grab	Silicified Rhyolite	none	Maroon, mildly brecciated igneous rock with large green phenocrysts; MnO, epidote.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780957	Chris Arsenault	June 30, 2018	2018	7	501170.735	7036391.12	920.34106	Hot Spot	Rock	Float	Grab	igneous intrusive	none	Light green, botrioydal intrusive float. Highly silicified with dark green/black scattered minerals throughout. Vuggy eathered out voids.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780958	Chris Arsenault	June 30, 2018	2018	7	501276.812	7035767.07	901.59522	Hot Spot	Rock	Bedrock	Grab	Meta-conglomerat	none	Highly silicified metasediment or intrusive. Whitish grey groundmass with phenocrysts up to 1/2cm wide, some angular and some rounded. Small magnesium silicate minerals scattered, bedding at 298/60 N		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780959	Chris Arsenault	June 30, 2018	2018	7	501179.751	7035650.29	875.88013	Hot Spot	Rock	Float	Grab	Rhyolite	none	Rhyolite (or tuff?) float. Fine grained light grey groundmass with scattered black, cubic minerals.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780960	Chris Arsenault	July 1, 2018	2018	7	501794.864	7035644.1	885.73389	Hot Spot	Rock	Float	Grab	Rhyolite	none	Rhyolite float; light grey groundmass with bands of maroon/pink banding of fine grained mineral (feldspar?). Abundant plagioclase phenocrysts. Low mag zone		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780961	Chris Arsenault	July 1, 2018	2018	7	501986.95	7035507.13	940.52832	Hot Spot	Rock	Float	Grab	Rhyolite	none	Dark maroon rhyolite float. Highly siliceous; fine grained, scattered black mineral on fractures. Feldspar pheoncrysts.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780962	Chris Arsenault	July 1, 2018	2018	7	501900.686	7035780.46	850.88599	Hot Spot	Rock	Float	Grab	Rhyolite	none	Silica rich rhyolite. Depleted maroon coloured mineral (Fe content decreased?) in comparison to mag high rocks collected. Black/glassy crystalline phenocrysts scattered. Abundant plagioclase.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780963	Chris Arsenault	July 1, 2018	2018	7	501886.947	7035807.61	838.14868	Hot Spot	Rock	Float	Grab	Rhyolite	none	40cm pit dug with siliceous rhyolite. Maroon, fine grained mineral banding. Permafrost @ 40cm, 30deg slope.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780964	Chris Arsenault	July 1, 2018	2018	7	501926.343	7035899.52	807.14648	Hot Spot	Rock	Float	Grab	Tuff	none	White, silica and possibly ash rich groundmass with minor maroon mineral banding. Large phenocrysts of cubic black mineral (amphibole?). 30 deg slope.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780965	Chris Arsenault	July 1, 2018	2018	7	502029.89	7035962.54	809.30933	Hot Spot	Rock	Float	Grab	Tuff/Rhyolite	limonite	White fine grained groundmass with minor limonite and cubic black phenocrysts. Abundant plagioclase vesicles.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780966	Chris Arsenault	July 1, 2018	2018	7	501894.97	7035972.78	794.88989	Hot Spot	Rock	Float	Grab	Tuff	limonite	Tuff with abundant glassy fragments/clasts in very fine grained white groundmass. Clasts are both angular and rounded. Limonite on fracture surfaces. Plagioclase scattered.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780967	Chris Arsenault	July 1, 2018	2018	7	501577.895	7035815.12	847.76172	Hot Spot	Rock	Float	Grab	Tuff	limonite	Very fine grained, greenish white tuff with rounded to angular quartz fragments/phenocrysts. Up to 1cm in diameter. Dug from pit 30cm deep on 35 deg slope.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780968	Chris Arsenault	July 1, 2018	2018	7	501545.438	7035769.82	870.83325	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Reddish grey rhyolite with limonite, black scattered mineral phenocrysts, and abundant partially weathered feldspar. Limonite on surface of fractures.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780969	Chris Arsenault	July 2, 2018	2018	7	501688.572	7035130.89	839.35034	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Grey, highly siliceous rhyolite. Limonite, scattered black/glassy mineral scattered throughout.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780970	Chris Arsenault	July 3, 2018	2018	7	501618.85	7035684.69	887.65649	Hot Spot	Rock	Float	Grab	Green Tuff	limonite	40cm pit dug, weathered greenish white tuff with limonite; phencrysts of volcanic glass, feldspars, highly siliceous, lacking cleavage or structure.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780971	Chris Arsenault	July 3, 2018	2018	7	501625.954	7035705.23	883.57056	Hot Spot	Rock	Float	Grab	Tuff	limonite	Highly siliceous tuff with dull druzy qtz bands (may be feldspar). Phenocrysts of volcanic glass.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780972	Chris Arsenault	July 3, 2018	2018	7	501433.187	7035811.41	889.5791	Hot Spot	Rock	Float	Grab	Green Tuff	limonite	Greenish white tuff. Light green mineral scattered throughout. Vocanic glass, trace limonite.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780973	Chris Arsenault	July 3, 2018	2018	7	501409.101	7035870.72	891.50171	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Greeni rhyoite abundant limonite and brecciation of silica rich inclusions. Volcanic glass phenocrysts scattered. Fine granied greenish white groundmass.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780974	Chris Arsenault	July 3, 2018	2018	7	501304.408	7036293.8	919.62012	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Greyish black, botrioydal siliceous rock. Porphyritic, k-spar rich float in area. Green silicate mineral alonf fracture. Limonite. Reddish maroon silicate that looks cherty.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780975	Chris Arsenault	July 3, 2018	2018	7	501218.54	7036539.22	922.26367	Hot Spot	Rock	subcrop	Grab	Rhyolite		K-soar rich sub crop with abundant green silicate. Minor qtz stringers with no mineralization.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780976	Chris Arsenault	July 3, 2018	2018	7	501839.72	7036830.99	755.95654	Hot Spot	Rock	Float	Grab	Tuff	limonite	White tuff with limonite, volcanic glass phenocrysts, feldspar.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780977	Chris Arsenault	July 3, 2018	2018	7	501858.545	7036867.92	747.7854	Hot Spot	Rock	Float	Grab	Tuff	limonite	Limonitic white tuff, volcanic glass phenocrysts, feldspar.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780978	Chris Arsenault	July 4, 2018	2018	7	501636.319	7035693.83	883.57056	Hot Spot	Rock	Float	Grab	Green Tuff	limonite	Siliceous light greenish white limonitic tuff. Vuggy, fine grained grey stringers. Phenocrysts of volcanic glass.Limonite on fractures and stringers.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780979	Chris Arsenault	July 4, 2018	2018	7	501631.905	7035692.18	881.40772	Hot Spot	Rock	Float	Grab	Tuff	limonite	Limonitic siliceous white tuff, volcanic glass phenocrysts, feldspar.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780980	Chris Arsenault	July 4, 2018	2018	7	501851.495	7035736.76	878.04321	Hot Spot	Rock	Float	Grab	Rhyolite	limonite	Reddish grey rhyolite, minore limonite. Glassy phenocrysts, weathered feldspar.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780981	Chris Arsenault	July 4, 2018	2018	7	502046.127	7035737.14	886.69507	Hot Spot	Rock	Float	Grab	Rhyolite	hematite	Reddish grey rhyolite with minor limonite. Siliceous		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780982	Chris Arsenault	July 4, 2018	2018	7	502070.286	7035747.29	896.06787	Hot Spot	Rock	Float	Grab	Tuff	MnO	White tuff with minor brecciation. Dark maroon weathered feldspar. MnO oxidation		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780983	Chris Arsenault	July 4, 2018	2018	7	502049.416	7035770.73	886.9353	Hot Spot	Rock	Float	Grab	Tuff	limonite	Weathered tuff with pinkish red oxidation (feldspar?). Minor amounts of limonite infillng mineral voids.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780984	Chris Arsenault	July 4, 2018	2018	7	502044.186	7035778.16	881.16748	Hot Spot	Rock	Float	Grab	Mafic	limonite, hematite	Green mafic rock with hematite and limonite. Siliceous with massive appearance. Minore volcanic glass phenocrysts and feldspar grains scattered. Dyke?		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780985	Chris Arsenault	July 4, 2018	2018	7	502198.346	7035697.14	893.18384	Hot Spot	Rock	Float	Grab	Mafic	limonite, hematite	Green mafic rock with hematite and limonite. Siliceous with massive appearance. Minore volcanic glass phenocrysts and feldspar grains scattered. Dyke?		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780986	Chris Arsenault	July 4, 2018	2018	7	502510.413	7035933.7	852.80884	Hot Spot	Rock	Float	Grab	Silicious rhyolite/C	MnO, hematite, limonite	MnO rich silicious float rock. Cherty composition with FeO. Bands of fine granied maroon coloured stringers.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780987	Chris Arsenault	July 4, 2018	2018	7	502529.792	7035885.37	857.61548	Hot Spot	Rock	Float	Grab	Tuff	hematite	White tuff with maroon red FeO boudinage. Some red rhyolite in area.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780988	Chris Arsenault	July 4, 2018	2018	7	502551.582	7035806.68	865.54614	Hot Spot	Rock	Float	Grab	Tuff	limonite	White tuff with limonite stringers, volcanic glass, large feldspar phenocrysts.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780989	Chris Arsenault	July 4, 2018	2018	7	502903.986	7035655.33	820.84522	Hot Spot	Rock	Float	Grab	Tuff	MnO, hematite	Tuff, plain white with patches of MnO and hematite. Glass phenocrysts.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780990	Chris Arsenault	July 4, 2018	2018	7	502767.191	7035554.42	860.01856	Hot Spot	Rock	Float	Grab	Tuff	MnO	Limonitic tuff,silcious, MnO, feldspar		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780991	Chris Arsenault	July 5, 2018	2018	7	502767.191	7035554.42	860.01856	Hot Spot	Rock	Sub Crop	Grab	Tuff	MnO, Limonite	White tuff with purplish grey silceous and iron rich inclusions, FeO, limonite. Scattered volcanic glass.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780992	Chris Arsenault	July 5, 2018	2018	7	503543.721	7032584.38	779.02808	Hot Spot	Rock	Outcrop	Grab	Tuff/Rhyolite		Siliceous, weathered tuff/rhyolite, MnO		HS-2018-ROCK	Clayton Jones	09-Jul-18
1780993	Chris Arsenault	July 5, 2018	2018	7	503549.332	7032057.04	686.02124	Hot Spot	Rock	Outcrop	Grab	Schist		Bluish grey schist with QV and qtz stringers. Limonite, weathered out pyrite blebs.		HS-2018-ROCK	Clayton Jones	09-Jul-18
1878201	Clayton Jones	September 1, 2018	2018	7	501330.18	7037009.44	878.04321	Hot Spot	Rock	float	grab	tuff		beige to light green tuff, clastic (rounded clasts), oxi fracs, similar to trench au rock		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878202	Clayton Jones	September 1, 2018	2018	7	501490.202	7037031.19	821.08569	Hot Spot	Rock	float	grab	tuff		hillside sluff / soil heave, rock float on surface, large brown oxi tuff		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878203	Clayton Jones	September 1, 2018	2018	7	501919.668	7037074.41	707.17017	Hot Spot	Rock	float	grab	tuff		strong oxi beige crystal tuff, minor green tinge, black glassy phenos, rock frags in soil		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878204	Clayton Jones	September 2, 2018	2018	7	501707.073	7037342.55	716.30249	Hot Spot	Rock	float	grab	rhyolite		ridge at valley bottom along creek, sandy gravel with angular flattish rock frags, various types of volcanic porphyry, bulk sample, glacial boudler field??		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878205	Clayton Jones	September 3, 2018	2018	7	501562.715	7035407.94	873.71729	Hot Spot	Rock	float	grab	tuff		follow up on soil 1877020 (700 ppb Au), pale light green bleached tuff, minor lim frac, float on surface, black brown glass phenos		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878206	Clayton Jones	September 3, 2018	2018	7	501562.715	7035407.94	873.71729	Hot Spot	Rock	float	grab	tuff		follow up on soil 1877020 (700 ppb Au), green alt'd crystal tuff with lim frac, chalcedony bands locally		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878207	Clayton Jones	September 3, 2018	2018	7	501562.715	7035407.94	873.71729	Hot Spot	Rock	float	grab	tuff		follow up on soil 1877020 (700 ppb Au), beige to brown oxi crystal tuff, fine matrix with glassy black phenos < 1mm		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878208	Clayton Jones	September 3, 2018	2018	7	501661.328	7035638.64	886.21436	Hot Spot	Rock	float	grab	tuff		pit @ 1877009 > 1200 pbb Au soil, light grey bleachy crystal tuff, lim fracs rounded clast < 5mm and phenos < 1mm		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878209	Clayton Jones	September 3, 2018	2018	7	501579.763	7035797.28	862.66235	Hot Spot	Rock	float	grab	tuff		beige to green grey tuff, locally very fine texture (cherty), rounded clast and glass phenos, rep sample @ pit, local vuggy cavity		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878210	Clayton Jones	September 3, 2018	2018	7	501527.083	7035690.07	892.46289	Hot Spot	Rock	float	grab	tuff		soil heave / sluff, random pit, small fragments of greenish finer text'd tuff (cherty texture), lim fracs, minor dark grey < 1 mm banding		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878211	Clayton Jones	September 3, 2018	2018	7	501550.251	7035712.72	888.13696	Hot Spot	Rock	float	grab	tuff		soil pit @ 1877154 (400 ppb), brown/grey crystal tuff (black glassy phenos), lim fracs, float resting on grey clays		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878212	Clayton Jones	September 3, 2018	2018	7	501551.473	7035708.85	892.9436	Hot Spot	Rock	float	grab	tuff		pit @ 1877154 > 400 ppb, brown gritty tuff with black pinch and swell stringers (oxi?)		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878213	Clayton Jones	September 3, 2018	2018	7	501658.565	7035613.88	889.5791	Hot Spot	Rock	float	grab	tuff		float, boulder heave, grey clastic tuff with lim frac, rounded clasts, similar to trench Au rock		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878214	Clayton Jones	September 3, 2018	2018	7	501653.335	7035678.21	882.60938	Hot Spot	Rock	float	grab	tuff		random pit, talus under thick moss, greenish grey matrix supported bx / tuff porph, white angular clay / feldspar clasts < 5mm, lim frac		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878215	Clayton Jones	September 3, 2018	2018	7	501653.335	7035678.21	882.60938	Hot Spot	Rock	float	grab	tuff		random pit, beige to green tuff, lim frac, < 1mm glass black phenos, < 5mm white clay phenos		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878216	Clayton Jones	September 3, 2018	2018	7	501672.087	7035687.73	878.76416	Hot Spot	Rock	float	grab	tuff		thick moss mat over talus, beige to green clastic tuff, rounded clasts (minor dark grey chert clasts < 5mm), oxi brown outer surface, lim frac / diss'd, speckled white clays < 1mm		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878217	Clayton Jones	September 4, 2018	2018	7	501781	7038382	922	Hot Spot	Rock	float	grab	tuff		beige to light green tuff with black glassy phenos, lim fracs, similar to Au trench gold, float in soil		HS-2018-ROCK-02	Clayton Jones	08-Sep-18
1878218	Clayton Jones	September 4, 2018	2018	7	501662	7037086	760	Hot Spot	Rock	subcrop	grab	rhyolite		sampled along staking line, subcrop / outcrop, kspar rich coarse textured volcanic porphyry, vuggy crystalline kspar crystals and lined voids, mod oxi		HS-2018-ROCK-02	Clayton Jones	08-Sep-18

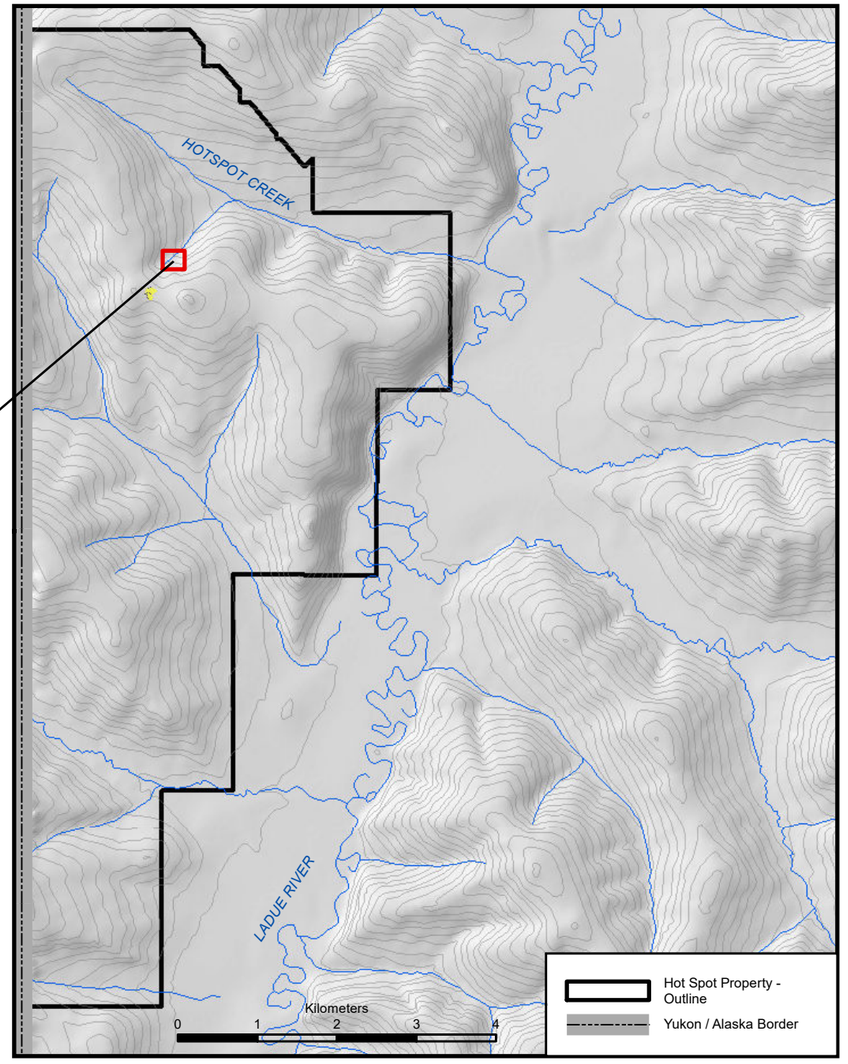
Sample ID	Lab	Certificate	Certificate Date	Method	Lab ID	Analyte	Wgt	Au_ppb	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_%	As_ppm	U_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_%	P_%	La_ppm	Cr_ppm	Mg_%	Ba_ppm	Ti_%	Al_%	Na_%	K_%	W_ppm	Zr_ppm	_ppmCe	Sn_ppm	Y_ppm	Nb_ppm	Ta_ppm
1780851	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780851	Rock	2.37	369	2.9	4.1	50.1	18	1	1.7	1.1	126	1.14	48	8	27	26	<0.1		5.2	0.6	10	0.14	0.005	16.1	8	0.09	101	0.069	3.99	0.271	3.07	1.6	110.1	38	4.7	40	37.2	3
1780852	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780852	Rock	0.76	916	4.9	34.1	31.6	51	0.8	17.8	9	643	2.59	142	7	23.8	62	0.2	15.3	0.8	49	0.57	0.03	46.1	33	0.3	279	0.183	6.64	0.966	3.59	1.9	162.9	93	5.9	51.3	34.3	2.2
1780853	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780853	Rock	0.54	69	1.6	4	38.4	77	<0.1	2.7	3.3	229	1.23	24	7.1	29.2	27	0.3	1.2	0.2	4	0.22	0.005	30.8	6	0.04	177	0.073	5.81	2.22	4.2	1.2	137.7	65	6.9	26.7	33.6	2.5
1780854	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780854	Rock	1.06	16	0.7	3.8	57.8	52	<0.1	1.7	0.6	118	1.38	39	8	31.8	11	0.1	3.4	0.6	9	0.06	0.005	26.6	8	0.08	202	0.065	4.63	0.276	3.69	2	120.5	62	6.2	40.1	44.5	3.2
1780855	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780855	Rock	1.23	44	1.7	9.1	59.4	63	0.4	3.6	1.4	165	1.33	34	12.7	32	27	0.2	4.7	0.6	16	0.21	0.008	37.9	18	0.15	208	0.124	5.08	0.3	3.07	3.5	143.7	72	6.2	107.1	40.1	2.8
1780856	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780856	Rock	1.06	78	1.5	3	32.7	23	0.2	0.6	0.3	47	0.88	32	7.4	30.6	13	0.1	4.4	0.3	5	0.07	0.005	40.1	4	0.07	490	0.062	6.32	0.578	5.25	2.9	156.2	77	5.1	24.8	62.6	4.3
1780857	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780857	Rock	0.47	15	2.6	1.8	28.9	9	0.1	1.1	0.4	74	0.63	24	5	23	12	<0.1	4	0.7	3	0.07	0.005	35.3	3	0.02	59	0.069	4.6	0.612	5.91	4.2	175.1	76	4.5	30	41.4	2.5
1780858	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780858	Rock	0.14	5	1.3	2.9	21.4	85	<0.1	2.1	0.7	117	1.87	18	6.7	28.9	35	<0.1	1.5	0.3	5	0.18	0.006	55.7	5	0.04	303	0.095	5.88	1.076	6.32	2	154.6	65	6.6	46.3	38.1	2.3
1780859	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780859	Rock	0.39	13	2.5	2.2	68.6	10	0.2	1	0.2	38	0.74	26	7.5	24.8	13	<0.1	4.1	2.2	5	0.05	0.009	72.9	3	0.03	107	0.064	5.05	0.593	5.97	4.4	241.2	149	10.2	48.2	48.9	2.6
1780860	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780860	Rock	0.91	2	1.7	1.8	33.9	70	<0.1	0.7	0.3	104	1.02	4	7.4	26.6	21	<0.1	0.7	0.2	1	0.18	0.003	43.1	4	0.02	164	0.062	5.73	2.18	5.09	1.9	134	79	5.8	39.5	36.1	2.4
1780861	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780861	Rock	0.91	89	3.3	1.8	31.8	20	0.6	1.2	0.8	107	0.95	76	6.6	24.1	20	<0.1	11.6	0.1	4	0.1	0.006	33.8	4	0.04	100	0.072	5.59	0.848	6.58	2.9	211.9	82	4.7	38	45.7	2.7
1780862	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780862	Rock	1.35	40	3.5	2.6	25	9	0.5	1.7	1.1	110	0.95	48	6.2	24	25	<0.1	7.6	0.1	7	0.12	0.006	27.3	5	0.06	133	0.082	5.82	0.774	6.98	2.7	246.5	58	5.5	40.4	49.7	3
1780863	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780863	Rock	0.84	59	7.2	7.1	22.6	19	1.1	0.4	<0.2	116	0.98	88	13.1	45.1	20	<0.1	10.7	1	2	0.1	0.002	17.1	3	0.03	82	0.042	5.53	1.744	3.12	3.2	164.7	44	10.1	70	67.5	4.8
1780864	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780864	Rock	0.52	<2	1.1	1.5	38.2	62	<0.1	0.6	0.6	271	1.04	2	7.1	30.6	11	<0.1	0.8	<0.1	<1	0.16	0.002	55.1	3	0.03	64	0.057	5.93	1.953	4.58	2.5	132.4	94	6.3	36.9	39.6	2.8
1780865	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780865	Rock	0.76	2	0.8	4.5	25.6	40	<0.1	1.1	1.4	201	1.71	15	8.4	30.3	13	<0.1	0.9	<0.1	7	0.07	0.005	25.4	4	0.02	90	0.063	5.56	1.03	4.51	2	159.2	55	3.9	30.2	42	3
1780866	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780866	Rock	0.73	5	1	1.4	21.5	19	<0.1	0.7	0.3	45	0.56	4	7.3	26.5	17	<0.1	1.1	<0.1	<1	0.07	0.004	57	3	0.06	114	0.068	5.55	1.28	4.31	4	269.3	114	6.6	54.8	50.8	2.8
1780867	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780867	Rock	0.42	<2	2.1	1.9	37.8	16	<0.1	0.6	0.3	37	0.64	18	7.3	22.8	23	<0.1	1	0.2	1	0.08	0.003	27.3	3	0.07	107	0.076	5.6	1.191	4.34	4.3	270.5	54	7.3	43.5	55.4	3
1780868	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780868	Rock	1.04	3	0.5	19.4	17.1	64	<0.1	15.4	18.1	1060	5.07	5	2.7	7.5	424	<0.1	0.9	0.1	152	0.44	0.099	24.8	43	1.07	946	0.358	7.87	2.391	1.8	0.8	72.9	48	0.9	14.8	7.7	0.5
1780869	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780869	Rock	0.82	5	0.5	19.5	23.4	84	<0.1	28	14.6	1206	4.52	19	3.3	8.7	470	0.5	1	0.3	114	2.17	0.094	37.2	56	1.35	2592	0.316	8.08	1.674	2.8	0.9	94.4	69	1.9	24.4	8.2	0.5
1780951	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780951	Rock	1.23	<2	1.6	2	33.9	98	<0.1	0.4	0.4	180	1.02	<1	7.5	27.7	14	<0.1	0.4	<0.1	<1	0.08	0.003	23	3	0.01	83	0.061	6.07	2.279	4.88	2	134.5	67	7.7	41.8	40.3	2.7
1780952	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780952	Rock	0.99	<2	1.9	1.5	35.2	50	<0.1	0.8	0.7	157	1.06	2	4.6	28.5	17	<0.1	0.3	<0.1	5	0.16	0.008	12.3	4	0.03	102	0.053	5.97	2.497	4.8	2.2	86.8	29	2.6	30.2	36.3	2.8
1780953	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780953	Rock	1.37	<2	0.8	1	35.4	54	<0.1	0.5	0.8	97	0.86	3	8.6	31.3	17	<0.1	0.6	0.3	1	0.14	0.004	18.9	4	0.02	103	0.047	5.42	1.511	4.45	3.9	111.7	52	8.2	43.8	34.5	2.6
1780954	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780954	Rock	0.8	6	1.2	0.8	32.5	68	<0.1	0.9	1	288	0.82	3	9	33.4	136	<0.1	0.3	0.5	<1	1.18	0.003	41.9	3	0.08	205	0.053	5.51	1.123	4.11	2.3	119.8	86	9.4	41.1	36.1	2.7
1780955	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780955	Rock	0.61	<2	1.5	3	39.1	71	<0.1	1.7	1.4	221	0.92	1	6.2	27.7	28	<0.1	0.2	0.1	1	0.41	0.006	41.6	5	0.02	77	0.056	5.81	2.065	4.67	2.1	96.6	96	4.1	35.8	37.3	2.7
1780956	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780956	Rock	1.32	<2	3.6	1.7	34.1	56	<0.1	0.8	0.3	142	1.48	5	9.5	31.4	10	<0.1	0.9	1	1	0.04	0.004	26.1	6	0.02	71	0.049	5.33	0.725	6.75	7.9	106.6	77	15.5	30.7	33	2.6
1780957	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780957	Rock	1.17	<2	0.6	1.6	35.7	63	<0.1	0.5	0.4	110	0.75	2	8.6	32.1	24	<0.1	0.4	0.4	<1	0.12	0.003	20.8	4	0.01	109	0.051	5.48	1.32	5.78	1.6	113.9	49	9	48.4	33.8	2.6
1780958	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780958	Rock	0.84	<2	0.3	3.1	44.3	92	<0.1	0.8	0.3	178	0.89	2	15.7	41.5	41	<0.1	0.6	0.9	3	0.62	0.003	15.8	4	0.04	74	0.037	6.25	1.44	5.19	2.3	123.8	30	12.3	96.1	75.8	5.1
1780959	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780959	Rock	0.63	<2	2.1	2.7	30	86	<0.1	0.4	<0.2	200	1	<1	7.8	27.9	13	<0.1	0.2	<0.1	<1	0.1	0.003	26.5	3	0.02	72	0.06	6.01	2.398	4.77	1.6	133.3	76	6.5	40.2	44.1	2.9
1780960	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780960	Rock	0.46	<2	1.6	4.1	46.9	109	<0.1	0.5	1.2	228	0.98	1	9	33.9	4	<0.1	0.2	0.1	<1	0.24	0.002	12.1	3	0.01	10	0.038	6.12	2.358	4.68	2.5	142.8	37	11.3	36.5	62	4
1780961	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780961	Rock	0.57	<2	2.5	1.9	44	99	<0.1	0.3	0.4	146	0.94	1	9.4	33	4	<0.1	0.2	<0.1	<1	0.17	0.003	11.3	5	0.01	20	0.042	6.04	2.534	4.96	3.4	152.8	24	10.8	18.2	64.5	4.1
1780962	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780962	Rock	0.46	<2	1.2	3.1	34.8	95	<0.1	0.4	0.9	181	1.15	2	6	25.4	13	<0.1	0.4	<0.1	<1	0.28	0.002	31.9	3	0.02	79	0.056	6.08	2.074	4.84	2.1	131.9	55	6.3	58.2	41.8	2.8
1780963	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780963	Rock	0.61	<2	1.8	3.6	45	104	<0.1	0.6	0.8	212	1.47	3	7.5	28.2	5	<0.1	0.1	<0.1	6	0.19	0.004	8.8	4	0.02	23	0.043	6.04	2.414	4.46	2.9	135.1	16	9.7	19.9	62.6	3.9
1780964	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780964	Rock	0.58	<2	1.9	2.8	37.7	96	<0.1	0.5	0.2	212	1.14	3	5.3	20.3	11	<0.1	0.3	<0.1	<1	0.19	0.002	16.9	4	0.01	67	0.056	5.93	2.178	4.53	2.4	135.1	34	6.7	30	50.6	3.3
1780965	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780965	Rock	0.81	<2	1.6	2	35.6	89	<0.1	0.3	1.1	262	1.32	9	5.9	22.4	15	0.2	0.3	<0.1	1	0.21	0.004	20.3	3	0.02	81	0.06	5.8	1.974	4.67	2.4	131.3	48	4.4	39.9	43.6	2.7
1780966	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780966	Rock	0.62	28	1.5	3	17.9	15	<0.1	0.5	0.2	60	0.9	27	4.7	32.8	9	<0.1	1.8	<0.1	2	0.08	0.005	20.6	3	0.01	39	0.061	5.01	1.593	4.89	1.3	162.2	41	2.1	17.4	57.7	3.4
1780967	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780967	Rock	0.56	322	2.6	2.3	28	31	0.4	0.5	0.6	117	0.93	52	9.4	37.8	10	<0.1	11.1	0.7	5	0.06	0.004	17.9	3	0.04	65	0.041	5.52	0.58	4.5	2	145.5	42	10.6	51.7	65.4	4.3
1780968	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780968	Rock	0.58	5	2.2	3	34.8	85	<0.1	2.6	1.9	231	1.52	5	5.1	23.9	23	<0.1	0.5	<0.1	5	0.18	0.006	31.3	4	0.02	169	0.071	5.99	2.385	4.67	1.7	120.4	61	6.2	23.8	39.1	2.5
1780969	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780969	Rock	0.87	<2	2.3	2.1	43.6	42	<0.1	0.7	0.5	96	0.76	3	7.9	28.2	68	<0.1	1.1	2.4	2	0.23	0.002	17.4	3	<0.01	226	0.045	5.36	2.064	4.34	1.9	120	38	7	28.1	51.3	2.9
1780970	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780970	Rock	1.4	26	34.5	1.7	47.6	10	<0.1	0.9	0.5	71	1.04	102	10.2	25.8	17	<0.1	18.8	<0.1	3	0.07	0.005	34.6	4	0.03	67	0.073	5.76	0.704	5.38	3.4	245.2	72	5.3	35.5	53.6	2.9
1780971	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780971	Rock	0.81	36	5.3	1.3	31.7	7	0.7	0.4	<0.2	38	0.41	55	6.8	20.9	12	<0.1	8.9	0.2	<1	0.03	0.003	26.1	2	0.01	41	0.065	5.42	0.42	6.05	4.6	225.2	51	3.9	27.8	49.8	2.8
1780972	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780972	Rock	0.76	57	0.4	1	25.1	50	<0.1	0.6	<0.2	136	0.86	24	13.1	41.6	8	<0.1	3.2	0.8	2	0.05	0.002	5.9	3	0.02	40	0.036	6.02	1.252	4.28	3	146	17	11.4	51.6	70.9	4.7
1780973	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780973	Rock	0.69	<2	0.8	1.9	25.2	46	<0.1	0.6	0.5	144	0.92	53	11.8	36.9	25	0.2	6.2	1.1	4	0.15	0.002	5.3	3	0.04	55	0.034	6	1.914	3.54	2.1	102.7	16	11.1	51.8	69.3	5.4
1780974	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780974	Rock	1.01	<2	1.7	2.9	50	54	<0.1	0.5	2.8	104	1.12	3	7.1	28.5	11	<0.1	1	0.2	<1	0.07	<0.001	35	3	<0.01	82	0.046	4.95	1.032	4.78	11	98	84	9.9	29.4	36.8	2.5
1780975	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780975	Rock	0.53	<2	1.2	1.4	34.5	77	<0.1	0.6	0.5	173	0.83	<1	9.4	34	49	0.2	0.4	0.6	<1	0.98	<0.001	43.4	3	0.05	102	0.054	5.41	1.352	3.47	1.8	122	94	11.2	52	39.2	3.2
1780976	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780976	Rock	1.11	8	6	3.6	37	15	0.2	0.6	0.4	53	0.78	23	9.2	41	6	<0.1	5.3	0.1	2	0.07	0.003	29.6	3	<0.01	34	0.054	5.64	1.724	3.85	2.2	165.5	71	12.6	26.8	58.3	4.2
1780977	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780977	Rock	0.63	25	2.4	5.8	67.8	33	0.1	0.5	<0.2	49	1.76	23	10.1	73.7	5	<0.1	3.6	0.2	<1	0.07	0.003	13	3	<0.01	26	0.059	5.68	1.731	3.92	2.4	183.4	41	9.1	23.9	67.1	4.4
1780978	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780978	Rock	1.43	63	34.1	1.5	56.5	8	0.8	<0.1	<0.2	39	1.22	419	9.7	24.5	16	0.2	65.6	0.3	1	0.03	0.002	52	4	<0.01	71	0.059	4.83	0.302	5.77	5.8	196.6	92	3.1	38.5	42.9	2.8
1780979	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780979	Rock	1.11	115	59.4	2.7	37.2	15	1.3	0.2	<0.2	71	1.51	234	7.6	44.5	15	0.3	28.7	0.3	<1	0.04	0.004	66	3	0.01	54	0.069	5.46	0.523	5.51	5.6	247.5	71	5.1	34.2	54.9	3.3
1780980	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780980	Rock	0.62	<2	1.8	3.2	37.5	87	0.1	<0.1	0.5	211	1.18	2	10.3	40	11	0.2	0.7	0.4	<1	0.13	0.001	24.4	3	0.02	77	0.062	6.06	1.658	3.74	6.6	141.1	101	7	45.8	47.5	3.6
1780981	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780981	Rock	0.62	<2	2.4	4.3	61.1	112	<0.1	0.1	0.6	229	0.99	<1	9.1	36.2	4	0.2	0.4	<0.1	<1	0.11	<0.001	10	3	0.01	20	0.04	5.9	2.535	3.66	4.4	162.9	18	10.9	10.4	74.2	5.6
1780982	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780982	Rock	0.67	<2	4.5	3.2	55.8	110	0.2	0.2	0.5	227	2.51	8	9.4	36.3	13	0.3	1.4	2.5	<1	0.16	<0.001	30	4	0.02	95	0.059	6.65	1.712	4.05	9.5	140.2	112	8.9	57.8	56.1	3.4
1780983	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780983	Rock	0.69	<2	2.1	2.9	60.2	100	0.1	0.7	0.9	202	1.28	<1	6.6	36.1	13	0.2	0.6	0.9	<1	0.19	<0.001	24.9	4	0.02	78	0.068	6.19	2.452	4.28	4.8	138.9	44	4.4	23.7	51.6	3.8
1780984	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780984	Rock	1.04	<2	0.7	2.1	59.7	88	<0.1	<0.1	<0.2	266	1.85	<1	175.7	33.9	16	0.9	0.5	1.2	<1	0.22	0.002	30.9	3	0.04	98	0.063	5.51	1.778	3.53	2.6	146	113	9.5	33	70	3.4
1780985	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780985	Rock	0.6	<2	0.6	3.2	58.3	129	<0.1	<0.1	0.5	302	2.02	2	118.3	29.3	12	0.5	0.8	1.2	<1	0.18	0.003	29.8	4	0.02	82	0.057	5.34	1.729	3.33	5	141	74	9.7	38.8	54.8	3
1780986	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780986	Rock	0.72	<2	2	2.7	65.8	71	<0.1	<0.1	0.3	127	0.81	3	15.7	39.5	7	0.3	0.9	0.4	<1	0.21	<0.001	14	2	<0.01	51	0.034	5.14	2.105	3.31	3.4	138.1	36	10.3	55.2	82.9	4.4
1780987	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780987	Rock	0.68	<2	1.9	5.9	50.6	89	0.2	0.3	0.4	315	1.27	7	6.5	35	13	0.1	0.2	19.7	<1	0.23	0.003	13.8	3	0.01	90	0.065	6.13	2.49	3.65	1.9	126.9	57	2.2	60.2	42.7	3.4
1780988	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780988	Rock	0.6	<2	1.5	2.9	49.1	110	<0.1	0.4	0.9	239	1.78	3	6.4	36.5	26	0.2	0.4	0.2	6	0.26	0.005	30.3	4	0.02	206	0.084	6.45	2.495	4.05	3.4	146.4	52	5.2	30.3	49.3	4
1780989	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780989	Rock	0.63	<2	2.9	3.5	64.2	103	<0.1	<0.1	1.2	373	1.76	6	11.7	43.8	14	0.1	0.3	<0.1	1	0.23	0.005	49.6	3	0.01	89	0.07	5.84	2.42	3.21	4.9	140.4	182	11.5	105.3	57.7	3.9
1780990	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780990	Rock	0.96	<2	3.1	2.2	52.2	78	<0.1	0.1	0.9	368	1.01	<1	6.3	38.4	7	0.1	0.2	<0.1	<1	0.21	0.001	18.5	3	0.01	29	0.054	5.64	2.378	3.18	2.9	111.1	66	4.2	16.5	56.4	4.2
1780991	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780991	Rock	0.82	<2	3.2	2.7	55.9	77	0.2	0.9	1.4	248	1.23	2	4.6	38.1	4	0.4	0.3	<0.1	9	0.16	0.002	18.9	4	0.01	19	0.059	5.89	2.739	3.7	2.9	108.5	25	7.9	13.3	57.7	4.3
1780992	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780992	Rock	0.72	<2	2.3	3.9	44.6	135	<0.1	0.6	<0.2	109	1.33	<1	10.1	39.2	4	0.1	0.1	0.3	<1	0.11	0.008	85	3	0.01	37	0.084	6.12	2.627	3.41	1.6	213.8	165	8.3	62.1	60.5	3.6
1780993	Bureau Veritas	WHI18000327	31-Aug-18	MA200/FA350	1780993	Rock	1.15	<2	1.2	6.8	4	42	0.1	11.9	2.4	74	1.09	6	1.2	3.6	27	<0.1	0.4	<0.1	35	0.03	0.03	17.4	13	0.27	532	0.046	1.46	0.034	0.8	0.3	8.1	30	0.7	9.2	2.2	<0.1
1878201	Bureau Veritas	WHI18000902	7-Nov-18	MA200/FA350	1878201	Rock	0.39	<2	0.2	2.4	27.7	63	<0.1	0.6	<0.2	82	0.56	3	12.4	40.9	46	<0.1	3.6	1.1	<1	0.32	0.003	8.9	1	0.04	89	0.03

Sample ID	Be_ppm	Sc_ppm	Li_ppm	S_%	Rb_ppm	Hf_ppm	In_ppm	Re_ppm	Se_ppm	Te_ppm	Tl_ppm	Hg_ppm
1780851	3	1	35.6	0.2	198.7	5.1	0.1	<0.005	<1	<0.5	1.9	0.03
1780852	3	7	21.3	<0.1	222.8	5.7	0.08	<0.005	<1	<0.5	2.1	0.15
1780853	3	1	21.7	<0.1	216.5	5.6	0.11	<0.005	<1	<0.5	1.5	<0.01
1780854	3	2	25.7	0.2	259.6	5.4	0.09	<0.005	<1	<0.5	1.9	<0.01
1780855	4	4	37.5	<0.1	274.3	6.2	<0.05	<0.005	<1	<0.5	2	<0.01
1780856	3	1	14.4	<0.1	329.1	7.3	0.06	<0.005		1	<0.5	2.9 <0.01
1780857	3	<1	30.6	0.1	322.2	5.9	0.07	<0.005		1	<0.5	2.7 <0.01
1780858	5	2	61.4	<0.1	278.7	5.5	0.07	<0.005	<1	<0.5	1.5	<0.01
1780859	2	<1	24	0.2	309.8	7.7	0.14	<0.005	<1	<0.5	4.3	<0.01
1780860	5	1	24.2	<0.1	223.1	5.4	0.07	<0.005	<1	<0.5	1.3	<0.01
1780861	3	<1	22.9	0.2	358.7	7.2	0.07	<0.005	<1	<0.5	2.4	0.01
1780862	3	<1	18.1	0.1	376.9	8	<0.05	<0.005	<1	<0.5	2.7	0.03
1780863	5	1	26.1	<0.1	217	7.4	0.05	<0.005		2	<0.5	1.8 0.01
1780864	4	1	29.4	<0.1	277.2	5.5	0.07	<0.005	<1	<0.5	1.6	<0.01
1780865	4	1	28.7	<0.1	280.6	6.3	0.06	<0.005		1	<0.5	1.2 <0.01
1780866	3	<1	8	<0.1	210.7	8.7	0.06	<0.005		1	<0.5	1.3 0.14
1780867	2	<1	7.8	<0.1	228.9	8.3	0.09	<0.005	<1	<0.5	1.8	0.75
1780868	2	15	36.9	<0.1	63.3	2.1	<0.05	<0.005		1	<0.5	<0.5 <0.01
1780869	2	14	47.7	<0.1	99.5	2.4	0.06	<0.005	<1	<0.5	0.7	<0.01
1780951	3	2	22.8	<0.1	258.6	5.3	0.08	<0.005	<1	<0.5	1.5	<0.01
1780952	6	2	33.6	<0.1	280.6	3.3	<0.05	<0.005	<1	<0.5	1.5	<0.01
1780953	6	2	59.3	<0.1	315.1	4.4	<0.05	<0.005		1	<0.5	2 <0.01
1780954	7	1	50.9	<0.1	220.9	4.8	0.06	<0.005		1	<0.5	1.4 <0.01
1780955	6	1	36.7	<0.1	277.6	3.9	0.05	<0.005		1	<0.5	1.6 <0.01
1780956	3	2	76.7	<0.1	332.4	4.6	0.13	<0.005		1	<0.5	3.4 <0.01
1780957	6	1	90.7	<0.1	343.2	4.6	0.08	<0.005	<1	<0.5	2.5	<0.01
1780958	8	1	25.8	<0.1	405.4	6.6	0.07	<0.005		2	<0.5	2.5 <0.01
1780959	5	1	26.5	<0.1	270.4	5.4	0.07	<0.005		1	<0.5	1.6 <0.01
1780960	8	<1	59.1	<0.1	353.9	7	0.13	<0.005	<1	<0.5	2.2	<0.01
1780961	7	1	63.5	<0.1	363.1	7.2	0.08	<0.005	<1	<0.5	2.1	<0.01
1780962	6	1	40.8	<0.1	291.5	5.3	<0.05	<0.005		1	<0.5	1.3 <0.01
1780963	8	<1	51.8	<0.1	356.5	6.3	0.1	<0.005	<1	<0.5	2.3	<0.01
1780964	6	<1	43.6	<0.1	307.3	5.5	<0.05	<0.005	<1	<0.5	1.7	<0.01
1780965	7	1	29.2	<0.1	268	5.1	<0.05	<0.005	<1	<0.5	1.6	<0.01
1780966	4	1	15.1	<0.1	335.4	6.6	<0.05	<0.005	<1	<0.5	2.4	<0.01
1780967	5	<1	27.4	0.1	324.6	6.8	0.06	<0.005	<1	<0.5	2.5	0.03
1780968	4	2	23.9	<0.1	246.6	4.6	0.06	<0.005	<1	<0.5	1.5	<0.01
1780969	5	<1	40.4	<0.1	274.7	5	0.06	<0.005	<1	<0.5	1.8	<0.01
1780970	3	<1	24.2	0.2	351.3	8.1	<0.05	<0.005		1	<0.5	3.3 0.07
1780971	2	<1	20.9	<0.1	365	7.4	<0.05	<0.005		1	<0.5	3.7 0.04
1780972	6	<1	34.1	<0.1	421.3	6.6	0.07	<0.005		2	<0.5	2.5 <0.01
1780973	7	<1	38.4	<0.1	360.1	6.3	0.11	<0.005	<1	<0.5	2.6	0.32
1780974	5	2	47.8	<0.1	298.1	4.8	0.07	<0.005	<1	<0.5	2.2	<0.01
1780975	6	2	61.8	<0.1	217.2	5.5	0.05	<0.005		1	<0.5	1.4 <0.01
1780976	4	<1	24.9	<0.1	318.5	8.6	0.16	<0.005	<1	<0.5	3.2	<0.01
1780977	4	<1	30.7	0.2	348.2	9	0.16	<0.005	<1	<0.5	2.2	<0.01
1780978	2	<1	23.1	0.4	366.2	8.1	0.05	<0.005	<1	<0.5	6.2	0.28
1780979	2	<1	16	0.3	371.5	8.9	0.11	<0.005	<1	<0.5	6.3	0.24
1780980	5	1	36	<0.1	283.6	7.4	0.08	<0.005	<1	<0.5	1.9	<0.01
1780981	8	<1	55.3	<0.1	361.8	8.7	0.09	<0.005	<1	<0.5	3.2	<0.01
1780982	7	1	26.2	<0.1	251.5	7.3	0.34	<0.005	<1	<0.5	2.5	<0.01
1780983	7	1	28.9	<0.1	326.8	6.4	0.17	<0.005	<1	<0.5	2.2	<0.01
1780984	6	<1	33.6	<0.1	399.8	7	0.11	<0.005	<1	<0.5	2.3	<0.01
1780985	5	<1	42.4	<0.1	305.3	6.3	0.31	<0.005	<1	<0.5	2.4	<0.01
1780986	7	<1	59	<0.1	348.5	7.9	0.06	<0.005	<1	<0.5	2.6	<0.01
1780987	5	<1	37.6	<0.1	302.7	6.5	0.32	<0.005	<1	<0.5	2	<0.01
1780988	5	1	39	<0.1	337.5	7.3	0.1	<0.005	<1	<0.5	1.9	<0.01
1780989	6	1	47.8	<0.1	257.4	7	0.12	<0.005	<1	<0.5	1.8	<0.01
1780990	5	<1	49	<0.1	287.9	5.6	<0.05	<0.005	<1	<0.5	2	<0.01
1780991	7	<1	45.5	<0.1	325.1	5.8	0.06	<0.005		1	<0.5	2.4 <0.01
1780992	3	<1	10.8	<0.1	255.1	9	0.09	<0.005		1	<0.5	1.8 0.04
1780993	<1	2	66	<0.1	45.8	0.3	<0.05	<0.005		3	<0.5	<0.5 <0.01
1878201	7	<1	23.2	<0.1	441.2	6.4	<0.05	<0.005	<1	<0.5	3.2	0.02
1878202	12	<1	20	<0.1	430.2	6.5	0.08	<0.005	<1	<0.5	2.5	0.05
1878203	7	1	30.8	<0.1	301.4	5.2	0.08	<0.005	<1	<0.5	2.2	<0.01
1878204	4	1	52.4	<0.1	232	4.7	<0.05	<0.005	<1	<0.5	1.5	<0.01
1878205	2	<1	36.5	<0.1	201	6.8	<0.05	<0.005	<1	<0.5	1.5	<0.01
1878206	2	<1	36	<0.1	187.6	7.9	<0.05	<0.005	<1	<0.5	1.6	<0.01
1878207	4	<1	24.2	<0.1	258.1	6.4	<0.05	<0.005	<1	<0.5	2.4	0.01
1878208	3	<1	24.1	<0.1	266.1	5.7	<0.05	<0.005	<1	<0.5	2.3	<0.01
1878209	4	<1	19.9	0.1	274.9	6.9	<0.05	<0.005	<1	<0.5	3.3	0.14
1878210	4	2	28.7	<0.1	252.1	4.1	<0.05	<0.005	<1	<0.5	2	<0.01
1878211	4	1	26.5	<0.1	229.3	4.6	0.05	<0.005	<1	<0.5	1.6	<0.01
1878212	5	2	27.8	<0.1	262.7	4.4	<0.05	<0.005	<1	<0.5	2.2	0.02
1878213	3	1	27	<0.1	241.3	5	<0.05	<0.005	<1	<0.5	2	0.01
1878214	4	2	19.3	<0.1	269.8	5.6	<0.05	<0.005	<1	<0.5	2.5	<0.01
1878215	3	<1	17.8	<0.1	233.4	5.9	<0.05	<0.005	<1	<0.5	2.2	<0.01
1878216	3	1	24	<0.1	249.8	5	0.07	<0.005	<1	<0.5	2.5	0.02
1878217	5	<1	26.8	<0.1	249.2	6.3	0.1	<0.005	<1	<0.5	1.4	0.01
1878218	3	2	27.9	<0.1	159.3	4.8	0.07	<0.005	<1	<0.5	1.1	<0.01

APPENDIX 7

TRENCH SAMPLE LOCATION MAP





APPENDIX X: TRENCH SAMPLE LOCATION MAP
HOT SPOT PROPERTY

Legend

- 2018 Trench Sample (2 m interval)
- trench
- Hot Spot Property - Outline
- Yukon / Alaska Border

Meters
0 10 20 30 40

CREATED BY: C. JONES
DATE: MARCH 15, 2018

1:500

N

NTS MAP SHEET: 1150 07, 08, 09, 10
DATUM: UTM ZN 7 NAD 83

APPENDIX 8

TRENCH SAMPLE DESCRIPTIONS

Trench ID	Sample ID	From (m)	To (m)	Length (m)	Azimuth	Year	Sample Easting	Sample Northing	Trench Start Easting	Trench Start Northing	Sample Type	Depth (m)	Logged by	Date	Competancy	Primary Lithology	Secondary Lithology
HS-TR-01	1780501	0.00	2.00	2.00	115	2018	501494	7035564	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780502	2.00	4.00	2.00	115	2018	501496	7035563	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780503	4.00	6.00	2.00	115	2018	501498	7035562	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780504	6.00	8.00	2.00	115	2018	501499	7035561	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780505	8.00	10.00	2.00	115	2018	501501	7035561	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780506	10.00	12.00	2.00	115	2018	501503	7035560	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780507	12.00	14.00	2.00	115	2018	501505	7035559	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	good	rhyolite	
HS-TR-01	1780508	14.00	16.00	2.00	115	2018	501507	7035558	501494	7035564	trench	0.7	Clayton Jones	30-Jun-18	good	breccia	rhyolite
HS-TR-01	1780509	16.00	18.00	2.00	115	2018	501509	7035557	501494	7035564	trench	0.6	Clayton Jones	30-Jun-18	poor	rhyolite	tuff
HS-TR-01	1780510	18.00	20.00	2.00	115	2018	501510	7035556	501494	7035564	trench	0.7	Clayton Jones	30-Jun-18	poor	rhyolite	breccia
HS-TR-01	1780511	20.00	22.00	2.00	115	2018	501512	7035556	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	breccia
HS-TR-01	1780512	22.00	24.00	2.00	115	2018	501514	7035555	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	
HS-TR-01	1780513	24.00	26.00	2.00	115	2018	501516	7035554	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780514	26.00	28.00	2.00	115	2018	501518	7035553	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod/ poor	rhyolite	tuff
HS-TR-01	1780515	28.00	30.00	2.00	121	2018	501519	7035552	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780516	30.00	32.00	2.00	121	2018	501521	7035551	501494	7035564	trench	1.2	Clayton Jones	30-Jun-18	mod	tuff	
HS-TR-01	1780517	32.00	34.00	2.00	121	2018	501523	7035550	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	mod	tuff	
HS-TR-01	1780518	34.00	36.00	2.00	121	2018	501525	7035549	501494	7035564	trench	1.2	Clayton Jones	30-Jun-18	mod	tuff	
HS-TR-01	1780519	36.00	38.00	2.00	121	2018	501526	7035548	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	tuff	rhyolite
HS-TR-01	1780520	38.00	40.00	2.00	121	2018	501528	7035547	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	tuff	
HS-TR-01	1780521	40.00	42.00	2.00	121	2018	501530	7035546	501494	7035564	trench	0.7	Clayton Jones	30-Jun-18	mod	tuff	rhyolite
HS-TR-01	1780522	42.00	44.00	2.00	121	2018	501531	7035545	501494	7035564	trench	0.5	Clayton Jones	30-Jun-18	mod	tuff	
HS-TR-01	1780523	44.00	46.00	2.00	121	2018	501533	7035544	501494	7035564	trench	0.7	Clayton Jones	30-Jun-18	mod	tuff	
HS-TR-01	1780524	46.00	48.00	2.00	121	2018	501535	7035543	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	tuff	rhyolite
HS-TR-01	1780525	48.00	50.00	2.00	121	2018	501537	7035542	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	tuff	rhyolite
HS-TR-01	1780526	50.00	52.00	2.00	121	2018	501538	7035541	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	
HS-TR-01	1780527	52.00	54.00	2.00	121	2018	501540	7035540	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780528	54.00	56.00	2.00	121	2018	501542	7035539	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780529	56.00	58.00	2.00	121	2018	501543	7035538	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780530	58.00	60.00	2.00	121	2018	501545	7035537	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780531	60.00	62.00	2.00	121	2018	501547	7035536	501494	7035564	trench	1.0	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780532	62.00	64.00	2.00	121	2018	501549	7035535	501494	7035564	trench	1.2	Clayton Jones	30-Jun-18	mod	rhyolite	tuff
HS-TR-01	1780533	64.00	66.00	2.00	121	2018	501550	7035534	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	poor	tuff	rhyolite
HS-TR-01	1780534	66.00	68.00	2.00	121	2018	501552	7035533	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	poor	tuff	rhyolite
HS-TR-01	1780535					2018					pulp		Clayton Jones	30-Jun-18		std	
HS-TR-01	1780536					2018					pulp		Clayton Jones	30-Jun-18		blk	
HS-TR-01	1780537	68.00	70.00	2.00	121	2018	501554	7035532	501494	7035564	trench	1.5	Clayton Jones	30-Jun-18	poor	tuff	rhyolite
HS-TR-01	1780538	70.00	72.00	2.00	121	2018	501555	7035531	501494	7035564	trench	1.5	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-01	1780539	72.00	74.00	2.00	121	2018	501557	7035530	501494	7035564	trench	1.2	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-01	1780540	74.00	76.00	2.00	121	2018	501559	7035528	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-01	1780541	76.00	78.00	2.00	121	2018	501561	7035527	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-01	1780542	78.00	80.00	2.00	121	2018	501562	7035526	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-01	1780543	80.00	82.00	2.00	121	2018	501564	7035525	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-01	1780544	82.00	84.00	2.00	121	2018	501566	7035524	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-01	1780545	84.00	86.00	2.00	121	2018	501567	7035523	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-01	1780546	86.00	88.00	2.00	121	2018	501569	7035522	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	shear	tuff
HS-TR-01	1780547	88.00	90.00	2.00	121	2018	501571	7035521	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-01	1780548	90.00	92.00	2.00	121	2018	501573	7035520	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-01	1780549	92.00	94.00	2.00	121	2018	501574	7035519	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-01	1780550	94.00	96.00	2.00	121	2018	501576	7035518	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	mod	tuff	
HS-TR-01	1780551	96.00	98.00	2.00	121	2018	501578	7035517	501494	7035564	trench	1.0	Clayton Jones	01-Jul-18	good	tuff	
HS-TR-02	1780552	0.00	2.00	2.00	88	2018	501535	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780553	2.00	4.00	2.00	88	2018	501537	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780554	4.00	6.00	2.00	88	2018	501539	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780555	6.00	8.00	2.00	88	2018	501541	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780556	8.00	10.00	2.00	88	2018	501543	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780557	10.00	12.00	2.00	88	2018	501545	7035482	501535	7035482	trench	1.5	Clayton Jones	01-Jul-18	poor	tuff	
HS-TR-02	1780558	12.00	14.00	2.00	88	2018	501547	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780559	14.00	16.00	2.00	88	2018	501549	7035482	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780560	16.00	18.00	2.00	88	2018	501551	7035483	501535	7035482	trench	1.3	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-02	1780561	18.00	20.00	2.00	88	2018	501553	7035483	501535	7035482	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-02	1780562	20.00	22.00	2.00	88	2018	501555	7035483	501535	7035482	trench	1.0	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-02	1780563	22.00	24.00	2.00	88	2018	501557	7035483	501535	7035482	trench	0.7	Clayton Jones	01-Jul-18	poor	tuff	rhyolite
HS-TR-02	1780564	24.00	26.00	2.00	88	2018	501559	7035483	501535	7035482	trench	0.5	Clayton Jones	02-Jul-18	poor	rhyolite	breccia
HS-TR-02	1780565	26.00	28.00	2.00	88	2018	501561	7035483	501535	7035482	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	breccia
HS-TR-02	1780566	28.00	30.00	2.00	78	2018	501563	7035483	501535	7035482	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	
HS-TR-02	1780567	30.00	32.00	2.00	78	2018	501565	7035483	501535	7035482	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780568	32.00	34.00	2.00	78	2018	501567	7035484	501535	7035482	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780569	34.00	36.00	2.00	78	2018	501569	7035484	501535	7035482	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-02	1780570					2018					pulp		Clayton Jones	02-Jul-18	poor		
HS-TR-02	1780571					2018					pulp		Clayton Jones	02-Jul-18	poor		
HS-TR-02	1780572	36.00	38.00	2.00	78	2018	501571	7035485	501535	7035482	trench	0.8	Clayton Jones	02-Jul-18	poor	tuff	
HS-TR-02	1780573	38.00	40.00	2.00	78	2018	501573	7035485	501535	7035482	trench	0.8	Clayton Jones	02-Jul-18	poor	tuff	
HS-TR-03	1780574	0.00	2.00	2.00	94	2018	501514	7035506	501514	7035506	trench	1.2	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-03	1780575	2.00	4.00	2.00	94	2018	501516	7035506	501514	7035506	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-03	1780576	4.00	6.00	2.00	94	2018	501518	7035506	501514	7035506	trench	1.2	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-03	1780577	6.00	8.00	2.00	94	2018	501520	7035506	501514	7035506	trench	1.2	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-03	1780578	8.00	10.00	2.00	94	2018	501522	7035505	501514	7035506	trench	1.2	Clayton Jones	02-Jul-18	poor	tuff	
HS-TR-03	1780579	10.00	12.00	2.00	94	2018	501524	7035505	501514	7035506	trench	1.2	Clayton Jones	02-Jul-18	poor	tuff	
HS-TR-03	1780580	12.00	14.00	2.00	84	2018	501526	7035505	501514	7035506	trench	1.2	Clayton Jones	02-Jul-18	poor	tuff	
HS-TR-03	1780581	14.00	16.00	2.00	84	2018	501528	7035505	501514	7035506	trench	1.0	Clayton Jones	02-Jul-18	poor	rhyolite	
HS-TR-03	1780582	16.00	18.00	2.00	84	2018	501530	7035506	501514	7035506	trench	0.8	Clayton Jones	02-Jul-18	poor	rhyolite	
HS-TR-03	1780583	18.00	20.00	2.00	84	2018	501532	7035506	501514	7035506	trench	0.8	Clayton Jones	02-Jul-18	poor	rhyolite	
HS-TR-03	1780584	20.00	22.00	2.00	84	2018	501534	7035506	501514	7035506	trench	0.8	Clayton Jones	02-Jul-18	poor	rhyolite	tuff
HS-TR-03	1780585	22.00	24.00	2.00	84	2018	501536	7035506	501514	7035506	trench	1.0	Clayton Jones	02-Jul-18	poor	tuff	
HS-TR-03	1780586	24.00	26.00	2.00	84	2018	501538	7035506	501514	7035506	trench	1.0	Clayton Jones	02-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780587	26.00	28.00	2.00	92	2018	501540	7035507	501514	7035506	trench	1.8	Clayton Jones	02-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780588	28.00	30.00	2.00	92	2018	501542	7035507	501514	7035506	trench	1.8	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780589	30.00	32.00	2.00	92	2018	501544	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780590	32.00	34.00	2.00	92	2018	501546	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780591	34.00	36.00	2.00	92	2018	501548	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780592	36.00	38.00	2.00	92	2018	501550	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780593	38.00	40.00	2.00	92	2018	501552	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780594	40.00	42.00	2.00	83	2018	501554	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780595	42.00	44.00	2.00	83	2018	501556	7035506	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780596	44.00	46.00	2.00	83	2018	501558	7035507	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780597	46.00	48.00	2.00	83	2018	501560	7035507	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-03	1780598	48.00	50.00	2.00	83	2018	501562	7035507	501514	7035506	trench	1.5	Clayton Jones	03-Jul-18	poor	tuff	rhyolite
HS-TR-04	1780599	0.00	2.00	2.00	102.00	2018	501553	7035567	501553	7035567	trench	0.4	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780600	2.00	4.00	2.00	102.00	2018	501555	7035567	501553	7035567	trench	0.3	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780601	4.00	6.00	2.00	102.00	2018	501557	7035566	501553	7035567	trench	0.4	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780602	6.00	8.00	2.00	102.00	2018	501559	7035566	501553	7035567	trench	0.3	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780603	8.00	10.00	2.00	112.00	2018	501561	7035565	501553	7035567	trench	0.2	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780604	10.00	12.00	2.00	112.00	2018	501563	7035565	501553	7035567	trench	0.2	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780605					2018					pulp			03-Jul-18			
HS-TR-04	1780606					2018					pulp			03-Jul-18			
HS-TR-04	1780607	12.00	14.00	2.00	112.00	2018	501565	7035564	501553	7035567	trench	0.2	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite

Trench ID	Sample ID	From (m)	To (m)	Length (m)	Azimuth	Description	Notes	Property	Shipping ID	Shipping overseer	Shipping date	Lab
HS-TR-01	1780501	0.00	2.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780502	2.00	4.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780503	4.00	6.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780504	6.00	8.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780505	8.00	10.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780506	10.00	12.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780507	12.00	14.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780508	14.00	16.00	2.00	115	rhyolite flow breccia, rhyolite clasts in darker reddish/purple fine grain matrix, no min		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780509	16.00	18.00	2.00	115	70% limonitic rhyolite flow (same as previous rhyolite unit), 30% beige to light green clastic tuff / crystal tuff with < 1 mm lim str @ 2%, permafrost area	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780510	18.00	20.00	2.00	115	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported, patchy breccia zones (10%)	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780511	20.00	22.00	2.00	115	80 % limonitic rhyolite, 10% black plasticine shear, minor < 10% breccia from previous unit		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780512	22.00	24.00	2.00	115	limonitic rhyolite, increase in black shear (< 15%)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780513	24.00	26.00	2.00	115	70 % limonitic rhyolite, 20% sil marron rhyolite porphyry, 10% beige to light green clastic tuff with minor lim str		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780514	26.00	28.00	2.00	115	75% limonitic rhyolite, patchy black shear throughout (25%), minor beige sandy clay sections near trench bottom (contains clasts of the beige - light green clastic tuff)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780515	28.00	30.00	2.00	121	75% limonitic rhyolite, patchy black shear throughout (25%), minor beige sandy clay sections near trench bottom (contains clasts of the beige - light green clastic tuff)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780516	30.00	32.00	2.00	121	90% beige to light green clastic tuff with minor lim str, patchy black shear, local patchy sil maroon rhyolite porphyry, poorly consolidated rock fragments up to 30 cm resting in beige sandy clay matrix (decomposed?),		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780517	32.00	34.00	2.00	121	mainly beige to light green tuff with minor lim str, patchy black shear, local patchy sil maroon rhyolite, rock fragments up to 30 cm sitting in beige sandy clay matrix (decomposed?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780518	34.00	36.00	2.00	121	mainly beige to light green tuff with minor lim str, patchy black shear, local patchy sil maroon rhyolite, rock fragments up to 30 cm sitting in beige sandy clay matrix (decomposed?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780519	36.00	38.00	2.00	121	mix limonitic clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780520	38.00	40.00	2.00	121	mainly beige to light green tuff with minor lim str, patchy black shear, local patchy sil maroon rhyolite, rock fragments up to 30 cm sitting in beige sandy clay matrix (decomposed?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780521	40.00	42.00	2.00	121	mix limonitic clastic tuff and rhyolite flow porphyry (increase in lim fractures), patchy sil marron porphyry dikes	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780522	42.00	44.00	2.00	121	90% beige to light green clastic tuff with minor lim str, patchy black shear, local patchy sil maroon rhyolite porphyry, poorly consolidated rock fragments up to 30 cm resting in beige sandy clay matrix (decomposed?),	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780523	44.00	46.00	2.00	121	90% beige to light green clastic tuff with minor lim str, patchy black shear, local patchy sil maroon rhyolite porphyry, poorly consolidated rock fragments up to 30 cm resting in beige sandy clay matrix (decomposed?),	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780524	46.00	48.00	2.00	121	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780525	48.00	50.00	2.00	121	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780526	50.00	52.00	2.00	121	beige rhyolite with limonite and manganese oxide staining, minor grey qrtz str, flow banding texture (sub brecciated locally), porphyritic with < 2mm dark glassy mineral and feldspar, patchy dark maroon color sil rhyolite dike porphyry (< 5mm), fine grain matrix supported		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780527	52.00	54.00	2.00	121	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780528	54.00	56.00	2.00	121	mix limonitic clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, minor black shear		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780529	56.00	58.00	2.00	121	oxi rhyolite and tuff, minor black shear, beige sandy clay sections		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780530	58.00	60.00	2.00	121	mix limonitic beige to light green clastic tuff and rhyolite porphyry flow, increase in limonite with local vuggy cavities, beige sandy clay matrix begins again		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780531	60.00	62.00	2.00	121	mix limonitic beige to light green clastic tuff and rhyolite porphyry flow, increase in limonite with local vuggy cavities, beige sandy clay matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780532	62.00	64.00	2.00	121	mix limonitic beige to light green clastic tuff and rhyolite porphyry flow, increase in limonite with local vuggy cavities, beige sandy clay matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780533	64.00	66.00	2.00	121	poorly consolidated, sandy beige clay matrix dominates with minor rock fragments > 10 cm, increase in green alt for the tuff and abundant rounded rhyolite porphyry nodules up to 10 cm wide (strange?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780534	66.00	68.00	2.00	121	poorly consolidated, sandy beige clay matrix dominates with minor rock fragments > 10 cm, increase in green alt for the tuff and abundant rounded rhyolite porphyry nodules up to 10 cm wide (strange?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780535					std, cdn-gs-15b		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780536					blk, cdn-bl-9		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780537	68.00	70.00	2.00	121	poorly consolidated, sandy beige clay matrix dominates with minor rock fragments > 10 cm, increase in green alt for the tuff and abundant rounded rhyolite porphyry nodules up to 10 cm wide (strange?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780538	70.00	72.00	2.00	121	poorly consolidated, sandy beige clay matrix dominates with minor rock fragments > 10 cm, increase in green alt for the tuff and abundant rounded rhyolite porphyry nodules up to 10 cm wide (strange?)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780539	72.00	74.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780540	74.00	76.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780541	76.00	78.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780542	78.00	80.00	2.00	121	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780543	80.00	82.00	2.00	121	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, minor black shear		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780544	82.00	84.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780545	84.00	86.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780546	86.00	88.00	2.00	121	2 m section of light grey to dark brown clay (compact / frozen zone), possible shear zone? Limonitic rhyolite clasts in clay matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780547	88.00	90.00	2.00	121	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780548	90.00	92.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes, matrix is more clay rich, and green alt is getting stronger and clastic tough coarser		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780549	92.00	94.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes, matrix is more clay rich, and green alt is getting stronger and clastic tough coarser		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780550	94.00	96.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes, matrix is more clay rich, and green alt is getting stronger and clastic tough coarser		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-01	1780551	96.00	98.00	2.00	121	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes, matrix is more clay rich, and green alt is getting stronger and clastic tough coarser		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780552	0.00	2.00	2.00	88	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, patchy rounded nodules (rhyolite porphyry)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780553	2.00	4.00	2.00	88	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, patchy rounded nodules (rhyolite porphyry)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780554	4.00	6.00	2.00	88	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, patchy rounded nodules (rhyolite porphyry)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780555	6.00	8.00	2.00	88	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, patchy rounded nodules (rhyolite porphyry)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780556	8.00	10.00	2.00	88	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, patchy rounded nodules (rhyolite porphyry)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780557	10.00	12.00	2.00	88	90% light green alt'd clastic tuff with lim frac, fragments are hosted in sandy clay matrix, minor porphyritic rhyolite nodules and sil marron rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780558	12.00	14.00	2.00	88	mainly greenish grey clastic tuff with 30 cm wide dark grey clay gouge with dark blue / black angular clasts, patchy strong oxi (increase in lim str), darker marron sil rhyolite dikes throughout at 20@, rock fragments in beige sandy matrix, abundant rounded nodules		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780559	14.00	16.00	2.00	88	mix lim porphyritic rhyolite (glass / feldspar) and greenish grey tuff, patchy strong oxi, darker marron sil rhyolite dikes throughout at 20@, rock fragments in beige sandy matrix, abundant rounded nodules		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780560	16.00	18.00	2.00	88	mix lim porphyritic rhyolite (glass / feldspar) and greenish grey tuff nodules (rounded), fragments in beige sandy matrix (stronger green alt)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780561	18.00	20.00	2.00	88	mix lim porphyritic rhyolite (glass / feldspar) and greenish grey tuff nodules (rounded), fragments in beige sandy matrix, stronger green alt and lim alt		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780562	20.00	22.00	2.00	88	mix lim porphyritic rhyolite (glass / feldspar) and greenish grey tuff nodules (rounded), fragments in beige sandy matrix, stronger green alt, stronger oxidation with brown sandy clay gravel matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780563	22.00	24.00	2.00	88	mix lim porphyritic rhyolite (glass / feldspar) and greenish grey tuff nodules (rounded), fragments in beige sandy matrix, stronger green alt, stronger oxidation with brown sandy clay gravel matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780564	24.00	26.00	2.00	88	30% light green limonitic clastic tuff, 30% rhyolite porphyry nodules, 30% breccia		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780565	26.00	28.00	2.00	88	30% light green limonitic clastic tuff, 30% rhyolite porphyry nodules, 30% breccia, minor black shear		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780566	28.00	30.00	2.00	78	mainly limonitic rhyolite porphyry / flow, minor maroon sil rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780567	30.00	32.00	2.00	78	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780568	32.00	34.00	2.00	78	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, 25% black plasticine shear material		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780569	34.00	36.00	2.00	78	mix clastic tuff and rhyolite flow porphyry, patchy sil marron porphyry dikes, increase oxidation with more brown than beige matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780570					std, cdn-cm-25		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780571					blk, cdn-bl-9		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780572	36.00	38.00	2.00	78	mainly strong green alt clastic tuff with lim frac, increase oxi on fractures	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-02	1780573	38.00	40.00	2.00	78	mainly strong green alt clastic tuff with lim frac, increase oxi on fractures	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780574	0.00	2.00	2.00	94	mix porphyry rhyolite (limonitic) and grey to light green tuff with lim fracs, 20% sil maroon rhyolite dikes (tabular with < 10 cm wide and 30 cm tall)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780575	2.00	4.00	2.00	94	mix porphyry rhyolite (limonitic) and grey to light green tuff with lim fracs, 20% sil maroon rhyolite dikes (tabular with < 10 cm wide and 30 cm tall), increase in sil dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780576	4.00	6.00	2.00	94	rhyolite porphyry / flow and clastic tuff, patchy strong oxi rhyolite with dark qrtz str and vuggy cavities		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780577	6.00	8.00	2.00	94	rhyolite porphyry / flow and clastic tuff, patchy strong oxi rhyolite with dark qrtz str and vuggy cavities		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780578	8.00	10.00	2.00	94	mainly light green beige lim clastic tuff hosted in beige sandy clay matrix (decomposed bedrock)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780579	10.00	12.00	2.00	94	mainly light green beige lim clastic tuff hosted in beige sandy clay matrix (decomposed bedrock), increase organic zone (dark brown) between 11 - 12 m, increase clay content in sands		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780580	12.00	14.00	2.00	84	mainly light green beige lim clastic tuff hosted in beige sandy clay matrix (decomposed bedrock), 20% marron sil rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780581	14.00	16.00	2.00	84	permafrost, increase clay content, grey green tuff with patchy maroon sil rhyolite (strong lim) in sandy matrix		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780582	16.00	18.00	2.00	84	permafrost, poor depth, still in dark brown soil horizon with patchy organic rich zones, local strong oxi rhyolite with dark qrtz str, increase clay content? Possible shear zone?		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780583	18.00	20.00	2.00	84	permafrost, poor depth, still in dark brown soil horizon with patchy organic rich zones, local strong oxi rhyolite with dark qrtz str, increase clay content? Possible shear zone?		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780584	20.00	22.00	2.00	84	permafrost, poor depth, still in dark brown soil horizon with patchy organic rich zones, local strong oxi rhyolite with dark qrtz str, increase clay content? Possible shear zone? , minor green alt limonitic clastic tuff		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780585	22.00	24.00	2.00	84	green alt'd tuff with lim fracs, 20% marron sil dikes , patchy strong oxi rhyolite (beige ground mass)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780586	24.00	26.00	2.00	84	green alt'd tuff with lim fracs, 20% marron sil dikes , patchy strong oxi rhyolite (beige ground mass)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780587	26.00	28.00	2.00	92	mix green lim tuff and rhyolite, local strong oxi rhyolite with drk qrtz and vuggy voids, banded flow texture,		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780588	28.00	30.00	2.00	92	mix green lim tuff and rhyolite, local strong oxi rhyolite with drk qrtz and vuggy voids, banded flow texture,		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780589	30.00	32.00	2.00	92	beige sandy matrix with greenish grey tuff and rhyolite porphyry (often in nodule form hosted in tuff)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780590	32.00	34.00	2.00	92	beige sandy matrix with greenish grey tuff and rhyolite porphyry (often in nodule form hosted in tuff), 70% tuff		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780591	34.00	36.00	2.00	92	mainly tuff with lim frac, 20% marron sil rhyolite dikes, **dikes are coming in at 140 / 220** as discontinues tabular bodies < 40 cm long, 20 high, and 10 cm wide		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780592	36.00	38.00	2.00	92	mainly light green grey clastic tuff (become more coarse text with rounded clasts of other rock type (cherts)		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780593	38.00	40.00	2.00	92	mix tuff and rhyolite porphyry nodules (up to 5 cm), lim frac		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780594	40.00	42.00	2.00	83	mix tuff and rhyolite porphyry nodules (up to 5 cm), lim frac		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780595	42.00	44.00	2.00	83	mainly light green tuff with lim frac, coarse clastic texture		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780596	44.00	46.00	2.00	83	mainly grey green tuff, coarse clastic texture with white feldspar replaced clays , lim frac , still approx. 10 % rhyolite dike material		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780597	46.00	48.00	2.00	83	mainly grey green tuff, coarse clastic texture with white feldspar replaced clays , lim frac , still approx. 10 % rhyolite dike material		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-03	1780598	48.00	50.00	2.00	83	mainly grey green tuff, coarse clastic texture with white feldspar replaced clays , lim frac , still approx. 10 % rhyolite dike material		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780599	0.00	2.00	2.00	102.00	glorified continues soil sample with rock fragments, b/c horizon sampled, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780600	2.00	4.00	2.00	102.00	glorified continues soil sample with rock fragments, b/c horizon sampled, patches of c horizon beige sandy clay, abundant black shear material (could be forest fire thing?), beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780601	4.00	6.00	2.00	102.00	glorified continues soil sample with rock fragments, b/c horizon sampled, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780602	6.00	8.00	2.00	102.00	glorified continues soil sample with rock fragments, b/c horizon sampled, pooling water from permafrost melt, 50% rock frags, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780603	8.00	10.00	2.00	112.00	glorified continues soil sample with rock fragments, b/c horizon sampled, pooling water from permafrost melting, increase organics and b horizon, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780604	10.00	12.00	2.00	112.00	glorified continues soil sample with rock fragments, b/c horizon sampled, pooling water from permafrost melting, increase organics and b horizon, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780605					std, cdn-gs-15b		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780606					blk, cdn-bl-9		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780607	12.00	14.00	2.00	112.00	glorified continues soil sample with rock fragments, b/c horizon sampled, pooling water from permafrost melting, increase organics and b horizon, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas

Trench ID	Sample ID	From (m)	To (m)	Length (m)	Azimuth	Certificate	Certificate Date	Method	Lab ID	Analyte	Wgt	Au_FA350	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_%	As_ppm	U_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_%	P_%	La_ppm	Cr_ppm	Mg_%	Ba_ppm	Ti_%	Al_%	Na_%	K_%	W_ppm
HS-TR-01	1780501	0.00	2.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780501	Rock	2.74	21	3.3	3.1	31.3	16	0.2	2.9	1.7	173	1.02	63	4.9	23.4	18	<0.1	6.3	0.1	6	0.15	0.005	26.8	5	0.06	69	0.081	5.6	1.809	3.74	4.3
HS-TR-01	1780502	2.00	4.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780502	Rock	2.73	39	10.9	3.1	31.6	40	0.3	2.2	1.7	203	1.34	68	6.3	25	27	<0.1	5.6	0.7	7	0.17	0.007	48.2	5	0.06	145	0.084	5.38	1.465	4.46	3.5
HS-TR-01	1780503	4.00	6.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780503	Rock	2.74	261	17	3.2	28.4	14	0.5	2.2	0.9	116	1.09	108	5.7	24.8	28	<0.1	5.9	0.9	8	0.15	0.006	50.5	5	0.06	100	0.088	5.36	1.089	4.68	3.6
HS-TR-01	1780504	6.00	8.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780504	Rock	3	161	69.7	3.6	30.4	18	0.7	2.3	1	127	1.2	123	6.1	26.3	27	<0.1	8.9	0.8	9	0.16	0.007	50.3	6	0.07	103	0.089	5.38	1.303	4.44	3.9
HS-TR-01	1780505	8.00	10.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780505	Rock	2.68	58	10.7	3.1	31.8	13	0.6	2.6	1.1	135	1.04	57	5.2	25.7	30	<0.1	11.6	0.4	10	0.19	0.005	38	6	0.07	88	0.103	5.99	1.717	5.22	3.6
HS-TR-01	1780506	10.00	12.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780506	Rock	3.48	24	2.9	2.4	25.3	13	0.2	1	0.5	79	0.86	52	4.9	24.8	15	<0.1	5.2	0.1	3	0.1	0.004	35.7	3	0.03	46	0.077	5.72	1.989	4.36	4.1
HS-TR-01	1780507	12.00	14.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780507	Rock	4.43	51	7.3	1.5	35.3	11	0.9	0.7	0.4	86	0.85	67	5.3	24	13	<0.1	7.2	0.2	3	0.09	0.004	38.2	3	0.02	47	0.075	5.84	1.864	4.8	3.8
HS-TR-01	1780508	14.00	16.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780508	Rock	4.77	355	8.9	2.7	32.3	16	1	1.6	0.9	115	0.84	71	8.1	27.6	21	<0.1	7.1	0.3	6	0.12	0.006	45.6	4	0.05	75	0.076	5.43	1.481	4.02	4.1
HS-TR-01	1780509	16.00	18.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780509	Rock	4.24	187	4.3	3	32.8	18	0.3	2	1.6	143	1.07	56	6.3	24.6	33	<0.1	5.7	0.3	10	0.19	0.007	42.5	6	0.09	100	0.095	5.6	1.478	4.13	3.7
HS-TR-01	1780510	18.00	20.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780510	Rock	3.39	118	4.3	2	31.1	11	0.4	1.4	1.1	117	0.93	83	5.7	23.3	23	<0.1	6.3	0.2	7	0.13	0.006	37.2	4	0.06	75	0.08	5.5	1.56	4.38	3.7
HS-TR-01	1780511	20.00	22.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780511	Rock	3.29	120	4.7	3.3	31	24	0.4	3.1	2.5	215	1.07	80	5.9	23.1	30	<0.1	7.2	0.2	11	0.17	0.008	34.8	6	0.08	109	0.09	5.52	1.453	4.63	3.9
HS-TR-01	1780512	22.00	24.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780512	Rock	3.31	113	8.5	4.6	27.1	19	0.4	2.9	2.5	188	1.26	140	5.6	21.8	34	<0.1	10.6	0.4	14	0.2	0.008	38.3	8	0.1	134	0.1	5.46	1.33	4.74	3.3
HS-TR-01	1780513	24.00	26.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780513	Rock	4.82	167	4.9	5.2	29.5	29	0.4	3.7	2.3	183	1.37	94	6.1	20.1	45	<0.1	7.1	0.4	18	0.29	0.01	37	11	0.13	174	0.114	5.07	1.312	4.13	2.5
HS-TR-01	1780514	26.00	28.00	2.00	115	WHI18000326	31-Aug-18	MA200/FA350	1780514	Rock	4.48	677	5.9	8.3	31.2	28	0.5	6.3	3.8	223	1.52	113	5.9	21.6	68	<0.1	11.9	0.3	29	0.41	0.012	38.2	14	0.22	233	0.158	5.34	1.368	4.65	3.5
HS-TR-01	1780515	28.00	30.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780515	Rock	7.2	571	4.4	10.9	37.2	32	0.6	7.3	3.2	210	1.77	100	6.1	22.6	68	<0.1	9.9	0.4	31	0.41	0.014	33.2	17	0.24	230	0.155	5.27	1.121	3.86	3.1
HS-TR-01	1780516	30.00	32.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780516	Rock	7.87	473	3.2	7.6	40.4	24	0.5	5	2	179	1.57	70	7.7	27.6	42	<0.1	6.8	0.5	22	0.26	0.011	23.9	13	0.17	157	0.111	4.84	0.545	3.59	2.1
HS-TR-01	1780517	32.00	34.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780517	Rock	7.25	375	2.4	3	29.4	21	0.3	1.5	0.6	117	1.03	38	8.4	29.9	18	<0.1	4.7	0.8	8	0.1	0.006	25.3	6	0.07	102	0.063	4.51	0.439	3.88	2.1
HS-TR-01	1780518	34.00	36.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780518	Rock	8.37	271	2	5.7	39.3	28	0.2	3.7	1.6	172	1.26	37	8	29.5	32	<0.1	3.7	0.5	15	0.22	0.008	19.2	9	0.13	136	0.083	4.84	0.728	3.5	1.8
HS-TR-01	1780519	36.00	38.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780519	Rock	8.79	156	2.8	8.3	36.5	31	0.3	5.6	2.5	200	1.43	46	7.4	27.5	49	<0.1	4.6	0.7	22	0.33	0.014	28.2	13	0.19	200	0.114	4.96	0.819	3.75	2.1
HS-TR-01	1780520	38.00	40.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780520	Rock	7.38	165	1.6	3.6	35.1	18	0.4	2.1	0.8	131	1.01	39	7.1	26.8	19	<0.1	4	0.5	12	0.12	0.005	15.5	8	0.08	128	0.076	4.75	0.349	3.87	1.8
HS-TR-01	1780521	40.00	42.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780521	Rock	5.47	2444	2.7	16.5	29.7	41	0.4	12.1	4.8	302	2.09	88	6.7	22.4	91	<0.1	7.7	0.5	44	0.62	0.022	30.1	25	0.36	302	0.185	5.61	1.031	3.56	2
HS-TR-01	1780522	42.00	44.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780522	Rock	6.6	404	3	14.4	32	37	0.4	10.5	4.8	288	1.97	90	6.4	22.4	83	<0.1	7.7	0.4	41	0.54	0.019	33.1	21	0.3	287	0.169	5.61	0.968	3.62	2.3
HS-TR-01	1780523	44.00	46.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780523	Rock	6.04	221	2.4	14.8	24.7	38	0.5	10.3	4.6	294	1.87	57	6.7	23	75	<0.1	6.2	0.4	39	0.53	0.016	31.2	18	0.29	273	0.161	5.71	1.035	3.78	2.1
HS-TR-01	1780524	46.00	48.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780524	Rock	6	446	2.9	8	35.9	27	0.4	5.3	2.7	196	1.46	56	6.3	23.6	49	<0.1	6.5	0.5	24	0.3	0.011	26.3	11	0.16	200	0.12	4.7	0.981	4	2.6
HS-TR-01	1780525	48.00	50.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780525	Rock	6.57	297	2.5	7.2	40.9	34	0.3	5	2.4	181	1.48	64	6.2	24.5	47	<0.1	5.3	0.3	21	0.27	0.011	28.1	11	0.14	201	0.112	4.8	1.004	4.12	2.2
HS-TR-01	1780526	50.00	52.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780526	Rock	6.21	587	5	11.1	31.1	36	0.6	7.9	3.9	222	1.74	86	6.7	23.1	73	<0.1	10.1	0.6	32	0.44	0.015	33.5	15	0.22	269	0.154	5.12	1.128	3.97	2.5
HS-TR-01	1780527	52.00	54.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780527	Rock	5.53	422	3.5	13.5	33.2	43	0.3	10.7	4.4	249	1.97	71	7.1	27	82	<0.1	6.2	0.4	36	0.49	0.017	33.6	21	0.27	279	0.163	5.84	1.034	3.13	2.2
HS-TR-01	1780528	54.00	56.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780528	Rock	6.45	440	2.4	10.7	32.7	42	0.1	9.4	3.8	245	1.8	54	6.9	30.1	66	<0.1	4.8	0.4	30	0.43	0.013	31	18	0.24	254	0.146	5.81	0.968	3.5	2.3
HS-TR-01	1780529	56.00	58.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780529	Rock	6.05	131	3.4	10.8	38.1	35	0.4	8	2.8	203	1.75	58	8.1	30.8	58	<0.1	5.8	0.7	26	0.37	0.013	32.4	18	0.22	234	0.132	5.44	0.762	3.32	2
HS-TR-01	1780530	58.00	60.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780530	Rock	7.51	83	9.8	6	44.4	30	0.3	4.4	1.7	155	1.36	97	8.5	30.1	46	<0.1	5.1	0.8	18	0.24	0.007	38	11	0.13	205	0.11	5.34	0.666	3.83	2.1
HS-TR-01	1780531	60.00	62.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780531	Rock	5.94	96	2.2	8.3	41.4	39	0.1	5.5	2.2	170	1.42	48	7.8	31.5	54	<0.1	4.8	0.5	20	0.32	0.008	32	11	0.15	222	0.119	5.54	1.044	3.75	2.1
HS-TR-01	1780532	62.00	64.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780532	Rock	5.87	72	1.9	6.6	40.7	29	0.1	4.6	1.6	152	1.28	52	7.2	29.6	40	<0.1	4.2	0.4	19	0.23	0.007	25.5	10	0.13	177	0.107	5.32	0.833	3.42	2.4
HS-TR-01	1780533	64.00	66.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780533	Rock	6.25	43	1.4	5.9	46.8	35	<0.1	3.5	0.8	108	1.25	40	7.7	30.9	31	<0.1	3.1	0.3	16	0.13	0.006	23.1	10	0.1	249	0.099	5.7	0.779	4.11	2.4
HS-TR-01	1780534	66.00	68.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780534	Rock	6.91	43	1.1	7.7	42.4	45	<0.1	4.3	1.1	126	1.57	58	7.9	32.1	43	<0.1	4	0.4	24	0.17	0.007	26.1	15	0.15	302	0.136	5.91	0.812	4.01	2.6
HS-TR-01	1780535					WHI18000326	31-Aug-18	MA200/FA350	1780535	Rock Pulp	0.05	>10000		13.1	64.7	22.3	70	1.2	24.8	4.1	470	3.38	1210	3.4	3.1	41	0.7	163.5	0.6	111	14.41	0.065	16.3	40	0.66	32	0.114	1.94	0.016	0.42	>200.0
HS-TR-01	1780536					WHI18000326	31-Aug-18	MA200/FA350	1780536	Rock Pulp	0.06	5	3.2	22.5	4.6	42	0.4	23.6	11.8	487	2.56	4	0.8	2	251	0.1	0.9	<0.1	82	1.81	0.055	10.1	34	0.8	519	0.29	5.2	2.052	0.94	29.9
HS-TR-01	1780537	68.00	70.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780537	Rock	7.88	33	1.3	7.5	49.4	42	<0.1	4	1	108	1.23	68	8.5	36.5	45	<0.1	3.1	0.4	18	0.19	0.007	32.5	11	0.11	328	0.117	6.07	1.136	4.12	2.7
HS-TR-01	1780538	70.00	72.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780538	Rock	6.89	28	1	6.3	49.9	37	<0.1	2.3	0.8	97	1.07	69	8.4	36.3	40	<0.1	3.1	0.5	12	0.15	0.006	26.4	7	0.09	273	0.098	5.79	1.338	3.86	2.4
HS-TR-01	1780539	72.00	74.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780539	Rock	5.86	32	1.2	6	39.9	32	0.1	2.2	0.8	90	1.08	43	7.7	32.2	38	<0.1	2.7	0.5	14	0.11	0.005	24.4	8	0.08	269	0.1	5.59	1.142	3.86	2.4
HS-TR-01	1780540	74.00	76.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780540	Rock	6.02	16	1	6	35.4	49	<0.1	2.7	0.7	114	1.34	49	8.9	33.8	43	<0.1	3.7	0.6	22	0.13	0.006	30.5	13	0.11	285	0.132	5.61	1.054	3.36	3.5
HS-TR-01	1780541	76.00	78.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780541	Rock	5.28	18	1.9	5.3	35.3	41	<0.1	2.9	1.1	131	1.07	38	8.3	29.5	35	<0.1	4	0.4	14	0.16	0.005	24	9	0.1	216	0.103	5.19	0.876	3.27	2.7
HS-TR-01	1780542	78.00	80.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780542	Rock	5.93	17	1.3	5.7	38.2	38	<0.1	3.2	1.2	135	1.15	31	7.8	30.3	41	<0.1	3.5	0.5	18	0.18	0.005	25.2	12	0.11	220	0.12	5.05	0.885	3.13	2.9
HS-TR-01	1780543	80.00	82.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780543	Rock	7.13	19	1.9	7.7	33.3	36	<0.1	4.8	1.6	136	1.2	30	7.5	27.9	38	<0.1	4.4	0.5	18	0.18	0.005	28.8	12	0.11	247	0.13	5.16	0.89	3.4	2.6
HS-TR-01	1780544	82.00	84.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780544	Rock	6.07	19	1.1	4.8	32.9	37	<0.1	2.6	0.9	121	1.1	29	7.6	30	37	<0.1	3.9	0.5	15	0.14	0.005	27.9	10	0.09	259	0.103	5.28	1.013	3.65	2.7
HS-TR-01	1780545	84.00	86.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780545	Rock	4.18	18	1.2	4.5	33.9	36	<0.1	3	1.4	130	1.11	37	7.7	29.8	38	<0.1	4.9	0.5	18	0.15	0.006	32.6	10	0.09	238	0.107	5.12	0.887	3.71	2.7
HS-TR-01	1780546	86.00	88.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780546	Rock	3.88	36	2.7	15.2	33	58	0.1	11.4	4.2	231	2.15	42	7.4	26.5	77	<0.1	4.7	0.5	42	0.49	0.01	34.9	21	0.29	267	0.192	6.65	0.919	3.41	2.6
HS-TR-01	1780547	88.00	90.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780547	Rock	5.29	12	3.2	4.1	35	25	<0.1	2.1	1	129	1.32	36	9.4	26.2	26	<0.1	4.8	0.5	14	0.15	0.008	41.9	8	0.09	122	0.135	4.6	0.357	2.5	3.6
HS-TR-01	1780548	90.00	92.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780548	Rock	6.14	29	6.2	10.1	40.6	37	0.1	6.8	2.6	174	1.61	40	7.5	29.1	58	<0.1	5.5	0.5	29	0.34	0.009	34.5	13	0.19	239	0.141	5.76	0.751	3.46	2.6
HS-TR-01	1780549	92.00	94.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780549	Rock	4.79	18	2	10.6	36	45	<0.1	8	3.3	206	1.71	36	6.9	26.5	66	<0.1	4.4	0.5	32	0.39	0.007	32.6	15	0.2	253	0.147	6.09	0.948	3.55	2.5
HS-TR-01	1780550	94.00	96.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780550	Rock	4.96	5	10.2	2.2	24.5	21	0.2	1.9	0.8	150	0.96	25	8.5	25.6	23	<0.1	5	0.6	9	0.13	0.004	26.9	5	0.08	139	0.088	4.6	0.419	3.15	1.7
HS-TR-01	1780551	96.00	98.00	2.00	121	WHI18000326	31-Aug-18	MA200/FA350	1780551	Rock	4.75	17	4.2	1.8	41.7	39	<0.1	0.9	0.4	142	1.37	34	8	28.5	9	<0.1	3.7	0.8	3	0.06	0.003	22.4	4	0.05	72	0.071	4.7	0.29	3.42	1.4
HS-TR-02	1780552	0.00	2.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780552	Rock	6.78	71	1.9	4.9	48.7	42	0.1	2.8	1	153	1.17	23	8.4	31.2	30	<0.1	3.3	0.7	12	0.17	0.005	33	8	0.09	160	0.091	5.51	0.955	3.8	2.8
HS-TR-02	1780553	2.00	4.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780553	Rock	5.67	27	1.2	5.1	48.8	44	<0.1	2.3	0.7	123	1.2	26	9.4	36.4	26	<0.1	2.6	0.6	11	0.14	0.004	21.1	7	0.09	139	0.081	5.5	0.837	3.7	3.3
HS-TR-02	1780554	4.00	6.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780554	Rock	5.83	31	2.1	4.4	50.2	38	0.2	3.6	0.7	127	1.11	29	10.8	38.7	25	<0.1	3.1	0.7	11	0.13	0.005	19.7	7	0.1	115	0.077	5.52	0.64	3.25	3.4
HS-TR-02	1780555	6.00	8.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780555	Rock	6.86	34	2.2	4.5	45.2	43	0.2	2.3	0.8	126	1.17	28	10.3	37.4	28	<0.1	3.2	0.6	10	0.16	0.005	23.4	7	0.09	130	0.08	5.48	0.818	3.68	3.2
HS-TR-02	1780556	8.00	10.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780556	Rock	6.94	41	1.2	5.6	44.8	42	0.1	3.3	1.1	133	1.25	33	9.1	33.2	39	<0.1	3.2	0.6	16	0.21	0.005	25.3	8	0.11	165	0.096	5.55	0.837	3.24	2.9
HS-TR-02	1780557	10.00	12.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780557	Rock	7.42	26	1.4	4.6	40.3	43	<0.1	3	1.1	138	1.19	30	8.6	33	29	<0.1	3.3	0.5	13	0.16	0.005	24.9	7	0.1	155	0.089	5.72	0.865	3.62	3.1
HS-TR-02	1780558	12.00	14.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780558	Rock	6.58	71	7.2	9.3	41.2	69	0.2	7.6	2.4	239	1.61	32	9.9	34.8	48	<0.1	3.8	0.6	24	0.35	0.011	30.2	14	0.21	227	0.138	5.77	0.538	3.24	2.9
HS-TR-02	1780559	14.00	16.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780559	Rock	7.4	36	11.3	4.6	52.2	48	0.2	2.5	0.8	115	1.22	34	8.4	35.3	18	<0.1	3.3	0.5	12	0.08	0.004	23.1	8	0.08	154	0.085	4.88	0.147	3.48	3.1
HS-TR-02	1780560	16.00	18.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780560	Rock	5.71	19	12.4	3	57.8	37	0.2	1.8	0.5	97	1.09	40	8.6	36.1	17	<0.1	4.2	0.7	9	0.07	0.004	26.1	7	0.06	149	0.071	4.91	0.21	3.51	2.8
HS-TR-02	1780561	18.00	20.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780561	Rock	6.99	20	1.4	2.7	43.3	43	0.1	1.7	0.5	99	1.02	27	9	34.9	15	<0.1	3.2	0.6	10	0.07	0.003	26	6	0.08	159	0.073	4.59	0.151	3.03	2.4
HS-TR-02	1780562	20.00	22.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780562	Rock	8.21	23	1	4.2	48.5	57	<0.1	2.4	0.7	115	1.38	49	9.3	37.8	17	<0.1	3.7	0.6	13	0.09	0.004	29.6	9	0.1	185	0.087	4.68	0.171	3.44	3
HS-TR-02	1780563	22.00	24.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780563	Rock	7.88	44	1.2	4.3	57.9	41	0.2	2.5	1	92	1.5	56	8.5	33.3	22	<0.1	4.9	0.5	16	0.1	0.006	38.4	12	0.11	296	0.113	5.15	0.433	4.14	3.3
HS-TR-02	1780564	24.00	26.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780564	Rock	7.57	18	0.9	3.7	28.8	35	<0.1	2.5	1.5	136	1.02	29	8.1	31.1	32	<0.1	3.2	0.5	12	0.19	0.005	25.7	8	0.1	193	0.096	5.46	0.834	3.89	2
HS-TR-02	1780565	26.00	28.00	2.00	88	WHI18000326	31-Aug-18	MA200/FA350	1780565	Rock	9.96	35	1.4	8.3	41.8	53	<0.1	4.9	2.4	184	1.44	32	8.4	34.1	47	<0.1	3.5	0.4	23	0.31	0.008	28.4	13	0.17	212	0.129	5.48	0.772	3.48	2.2
HS-TR-02	1780566	28.00	30.00	2.00	78	WHI18000326	31-Aug-18	MA200/FA350	1780566	Rock	7.49	46	1	9.1	42	46	<0.1	5.9	2.3	177	1.56	50	8.2	33.2	46	<0.1	4.2	0.5	23	0.3	0.01	28.4	13	0.17	236	0.125

Trench ID	Sample ID	*From (m)*	*To (m)*	*Length (m)*	*Azimuth*	Zr_ppm	_ppmCe	Sn_ppm	Y_ppm	Nb_ppm	Ta_ppm	Be_ppm	Sc_ppm	Li_ppm	S_%	Rb_ppm	Hf_ppm	In_ppm	Re_ppm	Se_ppm	Te_ppm	Tl_ppm	Hg_ppm	Au_FA550_gpt
HS-TR-01	1780501	0.00	2.00	2.00	115	233.7	59	4.4	33.6	48.7	3	4	<1	34.4	0.1	261.7	7.6	<0.05	<0.005	<1	<0.5	1.7	0.06	
HS-TR-01	1780502	2.00	4.00	2.00	115	195.6	95	5.2	39.1	42.2	2.6	4	2	27.5	0.2	301.6	6.8	0.05	<0.005	<1	<0.5	2.5	0.02	
HS-TR-01	1780503	4.00	6.00	2.00	115	239.1	90	4.7	38	48.9	3.2	3	1	24.5	0.2	331.1	8.5	0.06	<0.005	<1	<0.5	3.1	0.02	
HS-TR-01	1780504	6.00	8.00	2.00	115	227.9	100	4.9	38.4	47.7	2.9	3	1	31.2	0.2	317.5	7.9	0.05	<0.005	<1	<0.5	3	0.03	
HS-TR-01	1780505	8.00	10.00	2.00	115	263.4	71	5.2	40.6	53.1	3.2	5	1	20.8	0.1	324	9	0.05	<0.005	1	<0.5	2.7	0.02	
HS-TR-01	1780506	10.00	12.00	2.00	115	240	77	5.1	31.8	50.9	3.1	4	<1	23.3	0.1	289.5	8.1	<0.05	<0.005	<1	<0.5	1.9	0.04	
HS-TR-01	1780507	12.00	14.00	2.00	115	248	81	4.8	35.3	52.2	3.2	5	<1	23.7	0.1	306.9	8.5	0.06	<0.005	<1	<0.5	2.3	0.05	
HS-TR-01	1780508	14.00	16.00	2.00	115	234.2	102	5.6	41.8	49.7	3.1	3	<1	24.7	0.1	297.3	8.4	<0.05	<0.005	<1	<0.5	2.2	0.03	
HS-TR-01	1780509	16.00	18.00	2.00	115	224.4	92	5.6	42.2	46.7	2.9	3	1	25	0.1	295.6	8	0.08	<0.005	<1	<0.5	2.1	0.05	
HS-TR-01	1780510	18.00	20.00	2.00	115	218.1	77	4.9	37.5	45.9	2.8	4	<1	25.1	0.2	285.2	7.6	<0.05	<0.005	<1	<0.5	2.1	0.07	
HS-TR-01	1780511	20.00	22.00	2.00	115	214.1	75	5	37.4	46.3	3	4	1	25.8	0.1	294.6	7.5	<0.05	<0.005	<1	<0.5	2.1	0.05	
HS-TR-01	1780512	22.00	24.00	2.00	115	198.8	73	4.2	33.4	42.1	2.7	3	1	27	0.2	300.2	6.9	0.06	<0.005	<1	<0.5	2.7	0.04	
HS-TR-01	1780513	24.00	26.00	2.00	115	166.9	71	4.9	36.2	37.8	2.5	4	2	27.3	0.1	261.1	6	<0.05	<0.005	<1	<0.5	2.2	0.03	
HS-TR-01	1780514	26.00	28.00	2.00	115	194	82	4.4	40.4	42.4	2.7	4	3	26.5	0.1	290	6.8	<0.05	<0.005	<1	<0.5	2.8	0.03	
HS-TR-01	1780515	28.00	30.00	2.00	121	172.3	69	5.1	38.1	40	2.8	2	4	26.8	0.2	255.6	6.5	0.12	<0.005	<1	<0.5	2	0.06	
HS-TR-01	1780516	30.00	32.00	2.00	121	136	54	6.2	44.1	41.6	3	3	3	34.7	0.2	264	5.4	0.09	<0.005	1	<0.5	2.2	0.05	
HS-TR-01	1780517	32.00	34.00	2.00	121	137.4	53	6.2	41.9	42.3	3.1	3	1	35.2	0.1	284.6	6	0.07	<0.005	<1	<0.5	2.5	0.04	
HS-TR-01	1780518	34.00	36.00	2.00	121	134.3	46	5.8	42.4	41.9	3	4	2	32.1	0.1	248.2	5.8	0.06	<0.005	<1	<0.5	2	0.03	
HS-TR-01	1780519	36.00	38.00	2.00	121	143.2	63	6.3	39.3	40.9	3	3	3	32.3	0.1	261.7	5.8	0.08	<0.005	<1	<0.5	2.2	0.02	
HS-TR-01	1780520	38.00	40.00	2.00	121	128.6	38	6.3	42.2	42.9	3.1	3	2	29.4	0.1	295.5	5.5	<0.05	<0.005	<1	<0.5	2.4	0.03	
HS-TR-01	1780521	40.00	42.00	2.00	121	151.7	64	5.2	40.4	34.5	2.4	3	5	26	<0.1	230	5.7	0.09	<0.005	<1	<0.5	1.9	0.06	
HS-TR-01	1780522	42.00	44.00	2.00	121	147.9	71	5.2	40.9	36.8	2.5	3	5	28.1	0.1	249.5	5.8	0.09	<0.005	<1	<0.5	2	0.06	
HS-TR-01	1780523	44.00	46.00	2.00	121	151.1	68	5.4	37.6	35.7	2.4	3	5	25.9	<0.1	255.4	5.9	0.06	<0.005	<1	<0.5	2.2	0.05	
HS-TR-01	1780524	46.00	48.00	2.00	121	157.4	58	4.9	34.3	38.9	2.8	3	3	28.7	0.1	264.4	6	0.08	<0.005	<1	<0.5	2.3	0.04	
HS-TR-01	1780525	48.00	50.00	2.00	121	156.7	62	5.2	37.4	40.7	2.8	3	2	25.7	<0.1	276.6	6	0.08	<0.005	<1	<0.5	2.3	0.02	
HS-TR-01	1780526	50.00	52.00	2.00	121	176.2	71	5.1	36.4	39.4	2.7	3	4	30.6	0.1	265.8	6.2	0.07	<0.005	1	<0.5	2.3	0.04	
HS-TR-01	1780527	52.00	54.00	2.00	121	157.6	72	5.9	43.3	39.8	2.8	3	4	30.1	<0.1	248	6.1	0.12	<0.005	1	<0.5	2	0.04	
HS-TR-01	1780528	54.00	56.00	2.00	121	159.5	64	6.1	42.2	44.5	3.1	3	4	29.4	<0.1	259.4	6.4	0.11	<0.005	1	<0.5	2	0.03	
HS-TR-01	1780529	56.00	58.00	2.00	121	150.7	69	6.2	46.3	43.6	3.2	3	4	30.5	<0.1	245.9	5.9	<0.05	<0.005	<1	<0.5	2.2	0.03	
HS-TR-01	1780530	58.00	60.00	2.00	121	154.4	68	5.2	40.9	44.1	3.2	3	3	32.5	0.1	279.9	6.6	0.1	<0.005	<1	<0.5	2.6	0.03	
HS-TR-01	1780531	60.00	62.00	2.00	121	155.1	62	5.9	46.5	44.6	3.2	4	3	27.4	<0.1	260.2	5.9	0.07	<0.005	2	<0.5	2.1	0.02	
HS-TR-01	1780532	62.00	64.00	2.00	121	150.7	54	5.2	42.2	47.2	3.4	2	3	28.7	<0.1	268.9	6	0.12	0.006	<1	<0.5	2.1	0.02	
HS-TR-01	1780533	64.00	66.00	2.00	121	139.1	51	5.8	48.7	49.7	3.5	3	2	25.3	<0.1	315.5	6	0.09	<0.005	1	<0.5	2.4	0.02	
HS-TR-01	1780534	66.00	68.00	2.00	121	143.4	58	5.7	46.9	51	3.6	4	3	27.7	<0.1	316.2	6.2	0.1	<0.005	1	<0.5	2.4	0.01	
HS-TR-01	1780535					26.8	29	2	17	3.1	0.2	<1		3	40.7	1.7	23.6	0.6	0.07	0.006	2	4	3.9	6.22	15.7
HS-TR-01	1780536					38.3	20	0.9	13.6	3.4	0.2	<1		11	12.4	<0.1	23.6	1.1	<0.05	<0.005	1	<0.5	<0.5	0.01	
HS-TR-01	1780537	68.00	70.00	2.00	121	159.3	70	6.9	69.4	55	3.9	5	3	23.8	<0.1	307.3	6.7	0.1	<0.005	1	<0.5	2.5	0.01	
HS-TR-01	1780538	70.00	72.00	2.00	121	162.1	61	5.9	47	52.3	3.8	4	2	23.6	<0.1	285.7	6.8	0.1	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-01	1780539	72.00	74.00	2.00	121	145.3	56	5.5	50	48.8	3.6	4	2	22.7	<0.1	268.5	6.2	0.08	<0.005	2	<0.5	2.1	0.01	
HS-TR-01	1780540	74.00	76.00	2.00	121	147.4	67	5.9	59.9	45.6	3.2	3	3	25.5	<0.1	245.4	5.8	0.07	<0.005	1	<0.5	1.9	<0.01	
HS-TR-01	1780541	76.00	78.00	2.00	121	144.4	54	5.6	43.5	45.9	3.3	3	2	25.9	<0.1	235.5	6	0.05	<0.005	<1	<0.5	1.9	0.01	
HS-TR-01	1780542	78.00	80.00	2.00	121	141.1	60	4.9	45.5	41.1	3.1	3	3	26.6	<0.1	226.3	5.7	0.11	<0.005	<1	<0.5	1.7	<0.01	
HS-TR-01	1780543	80.00	82.00	2.00	121	143.1	65	4.8	42.8	42	3	3	2	27	<0.1	235.8	6.1	<0.05	<0.005	2	<0.5	2	0.02	
HS-TR-01	1780544	82.00	84.00	2.00	121	145.1	62	5.2	44.2	46.6	3.3	4	2	24.9	<0.1	261.9	6.1	0.07	<0.005	1	<0.5	1.9	<0.01	
HS-TR-01	1780545	84.00	86.00	2.00	121	151.9	74	5.2	41.6	46.5	3.3	3	2	24.5	<0.1	270.7	6.2	<0.05	<0.005	1	<0.5	2.1	<0.01	
HS-TR-01	1780546	86.00	88.00	2.00	121	165.7	72	6.3	47.9	42.1	3	3	6	22.8	<0.1	258.6	6.3	0.08	<0.005	<1	<0.5	1.9	0.04	
HS-TR-01	1780547	88.00	90.00	2.00	121	213.3	81	4.3	51.2	43.2	2.8	2	2	34.7	0.2	175.7	7.1	<0.05	<0.005	<1	<0.5	1.4	0.04	
HS-TR-01	1780548	90.00	92.00	2.00	121	165	72	5.9	45.6	44.2	3.1	3	4	24.2	<0.1	253.7	6.5	0.08	<0.005	1	<0.5	2.1	0.03	
HS-TR-01	1780549	92.00	94.00	2.00	121	159.5	68	5.6	42.9	41.6	3	4	4	24.1	<0.1	263.2	6.2	0.09	<0.005	<1	<0.5	1.9	0.03	
HS-TR-01	1780550	94.00	96.00	2.00	121	228.6	60	4.8	46	43	2.4	3	1	34.1	<0.1	193.1	7.7	<0.05	<0.005	<1	<0.5	1.7	<0.01	
HS-TR-01	1780551	96.00	98.00	2.00	121	279.3	46	5.6	47.9	45.9	3	3	<1	35.6	0.2	216.2	9.4	0.07	<0.005	1	<0.5	1.8	<0.01	
HS-TR-02	1780552	0.00	2.00	2.00	88	163.8	72	5.7	49.3	45.5	3.3	5	2	30.7	<0.1	264.5	6.4	0.12	<0.005	1	<0.5	2.3	0.01	
HS-TR-02	1780553	2.00	4.00	2.00	88	146	50	7.2	51.9	49.5	3.8	4	2	29.8	<0.1	289.9	6.2	0.08	<0.005	<1	<0.5	2.2	<0.01	
HS-TR-02	1780554	4.00	6.00	2.00	88	145.3	53	7.2	50.6	50.3	4.1	5	1	29.2	<0.1	303.4	6.9	0.08	<0.005	<1	<0.5	2.4	<0.01	
HS-TR-02	1780555	6.00	8.00	2.00	88	153.2	56	7.3	48.9	50.3	3.8	4	2	28.1	<0.1	304.4	7	0.07	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-02	1780556	8.00	10.00	2.00	88	148.6	57	6.7	45.4	50.1	3.7	4	2	27.2	<0.1	293.6	6.3	0.11	<0.005	<1	<0.5	2.2	0.02	
HS-TR-02	1780557	10.00	12.00	2.00	88	164.8	54	7.1	41.6	50.1	3.5	3	2	26.3	<0.1	301.1	6.8	0.1	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-02	1780558	12.00	14.00	2.00	88	155.8	68	6.6	60.1	45	3.2	2	4	28.9	<0.1	275.6	6.2	0.15	<0.005	<1	<0.5	2.1	0.02	
HS-TR-02	1780559	14.00	16.00	2.00	88	138	56	5.5	40.6	41.2	3.2	2	2	31.1	<0.1	279	5.8	0.11	<0.005	<1	<0.5	2.3	0.01	
HS-TR-02	1780560	16.00	18.00	2.00	88	145.3	61	6	43.8	44.8	3.4	4	1	31.1	<0.1	309.5	6.1	0.09	<0.005	1	<0.5	2.5	<0.01	
HS-TR-02	1780561	18.00	20.00	2.00	88	133.1	61	5.3	44.3	44.8	3.4	3	2	27.3	<0.1	294	5.5	0.1	<0.005	1	<0.5	2.1	<0.01	
HS-TR-02	1780562	20.00	22.00	2.00	88	144.9	68	6.3	45.7	49.1	3.4	2	2	28.2	<0.1	290.7	6.4	0.12	<0.005	<1	<0.5	2.2	0.01	
HS-TR-02	1780563	22.00	24.00	2.00	88	148.1	81	6.2	42.6	50.1	3.7	2	2	24.3	0.2	298.1	6.8	0.12	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-02	1780564	24.00	26.00	2.00	88	144.3	59	5.5	38.5	44.2	3.3	3	2	23.9	<0.1	253.7	6	0.11	<0.005	<1	<0.5	1.8	<0.01	
HS-TR-02	1780565	26.00	28.00	2.00	88	153.8	63	5.7	46.4	45.2	3.2	3	3	26.7	<0.1	261	6	0.09	<0.005	<1	<0.5	2	0.01	
HS-TR-02	1780566	28.00	30.00	2.00	78	149.7	62	5.9	39.9	43.9	3.2	3	3	24.6	0.1	252.9	6.1	0.09	<0.005	<1	<0.5	1.9	0.01	
HS-TR-02	1780567	30.00	32.00	2.00	78	161.8	70	5.9	49.6	46.6	3.4	3	3	25.6	<0.1	260.8	6.5	0.1	<0.005	<1	<0.5	1.9	0.01	
HS-TR-02	1780568	32.00	34.00	2.00	78	181.3	71	5.5	48.4	43.8	3	3	3	24.5	<0.1	250.3	6.9	0.07	<0.005	<1	<0.5	1.9	0.03	
HS-TR-02	1780569	34.00	36.00	2.00	78	166.2	71	4.4	39.6	37.4	2.6	3	3	27.5	<0.1	217.4	6	0.06	<0.005	1	<0.5	1.7	0.02	
HS-TR-02	1780570					31.9	23	2.1	15.1	4.3	0.3	<1		15	15.4	0.3	23.9	1	0.09	0.088	<1	0.6	<0.5	0.09	
HS-TR-02	1780571					36.8	19	0.7	12.6	3.4	0.2	<1		11	11.6	<0.1	24.3	1.1	<0.05	<0.005	<1	<0.5	<0.5	0.02	
HS-TR-02	1780572	36.00	38.00	2.00	78	177.1	56	4.2	36.6	36	2.6	2	2	30.7	<0.1	202.5	6.6	0.05	<0.005	1	<0.5	1.7	<0.01	
HS-TR-02	1780573	38.00	40.00	2.00	78	186.6	51	4.5	36.8	38	2.7	3	2	31.5	<0.1	207.3	6.6	0.09	<0.005	<1	<0.5	1.7	<0.01	
HS-TR-03	1780574	0.00	2.00	2.00	94	141.1	63	5.4	41.5	40.6	3	3	2	36	<0.1	239.1	5.9	0.09	<0.005	1	<0.5	2	0.01	
HS-TR-03	1780575	2.00	4.00	2.00	94	148.8	75	6.2	41.7	38.2	2.8	5	4	30.3	<0.1	229.9	6.1	0.12	<0.005	<1	<0.5	1.9	0.01	
HS-TR-03	1780576	4.00	6.00	2.00	94	151.5	72	5.6	42.2	40.2	3	3	3	27.6	<0.1	261.7	6.3	0.11	<0.005	<1	<0.5	2.5	0.01	
HS-TR-03	1780577	6.00	8.00	2.00	94	154.9	59	5.5	43.5	44.2	3.3	3	2	32.8	0.1	266.1	6.1	0.1	<0.005	<1	<0.5	2.1	<0.01	
HS-TR-03	1780578	8.00	10.00	2.00	94	140.7	57	7	52.5	49.4	3.7	4	2	27.9	0.1	292.3	6.2	0.07	<0.005	1	<0.5	2.4	<0.01	
HS-TR-03	1780579	10.00	12.00	2.00	94	154.8	63	7.5	52.5	49.1	3.6	4	5	29.8	<0.1	265.8	6.2	0.1	<0.005	<1	<0.5	2.1	0.01	
HS-TR-03	1780580	12.00	14.00	2.00	84	159.2	55	8.5	52.8	54.2	4	4	2	28.6	<0.1	304	7.1	0.08	<0.005	<1	<0.5	2.1	<0.01	
HS-TR-03	1780581	14.00	16.00	2.00	84	153.8	61	7.3	50.1	49	3.4	4	2	27.4	<0.1	282.6	6	0.08	<0.005	<1	<0.5	2.2	<0.01	
HS-TR-03	1780582	16.00	18.00	2.00	84	146	68	5.1	42.7	41.1	2.9	3	3	29.7	<0.1	255.4	5.8	0.08	<0.005	<1	<0.5	2.1	0.01	
HS-TR-03	1780583	18.00	20.00	2.00	84	149.7	71	4.7	38.6	38.2	2.6	2	4	25.3	<0.1	234.8	5.5	0.08	<0.005	<1	<0.5	2	0.02	
HS-TR-03	1780584	20.00	22.00	2.00	84	153.2	66	5	39.9	37.1	2.8	3	4	28.5	<0.1	239.9	5.6	0.09	<0.005	<1	<0.5	2	0.01	
HS-TR-03	1780585	22.00	24.00	2.00	84	146.2	52	7.2	44.9	48.6	3.5	4	2	27.6	<0.1	307.8	6.3	0.1	<0.005	2	<0.5	2.2	<0.01	
HS-TR-03	1780586	24.00	26.00	2.00	84	141.6	43	7.3	44.9	49.5	3.4	4	2	29.4	<0.1	291.8	6.4	0.08	<0.005	2	<0.5	2.1	0.01	
HS-TR-03	1780587	26.00	28.00	2.00	92	163.4	48	8.1	45.2	51.4	3.6	4	2	26.3	<0.1	325.4	7.1	<0.05	<0.005	2	<0.5	2.4	<0.01	
HS-TR-03	1780588	28.00	30.00	2.00	92	157.6	55	7.2	43.8	49.6	3.6	3	2	30.4	<0.1	296.9	6.4	0.05	<0.005	1	<0.5	2.2	0.01	
HS-TR-03	1780589	30.00	32.00	2.00	92	139.2	42	6.8	39.1	47.4	3.5	4	2	30.5	<0.1	285.7	5.8	0.07	<0.005	<1	<0.5	2	<0.01	
HS-TR-03	1780590	32.00	34.00	2.00	92	155.2	55	6.8	44.8	47.7	3.4	3	1	27.8	<0.1	281.6	6.2	0.07	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-03	1780591	34.00	36.00	2.00	92	134.8	50	6.8	41.8	45.8	3.2	3	2	29.2	<0.1	270.2	6.2	<0.05	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-03	1780592	36.00	38.00	2.00	92	156.5	53	7.1	50.1	54.8	3.8	3	2	29	<0.1	308.1	6.4	0.09	<0.005	<1	<0.5	2.4	<0.01	
HS-TR-03	1780593	38.00	40.00	2.00	92	158	67	6.7	53.6	52.8	3.8	4	2	25.7	<0.1	309.1	6.6	0.06	<0.005	<1	<0.5	2.4	<0.01	
HS-TR-03	1780594	40.00	42.00	2.00	83	149.7	66	5.7	58	47.8	3.4	3	3	25.3	<0.1	280.6	6	0.09	<0.005	2	<0.5	2.2	0.02	
HS-TR-03	1780595	42.00	44.00	2.00	83	137.4	74	4.8	59.5	45.4	3.3	3	4	28.7	<0.1	273.4	5.9	0.05	<0.005	1	<0.5	1.9	0.01	
HS-TR-03	1780596	44.00	46.00	2.00	83	151.2	64	5.5	42.6	45.6	3.5	4	2	28	<0.1	270.3	6.3	0.12	<0.005	2	<0.5	2.1	0.01	
HS-TR-03	1780597	46.00	48.00	2.00	83	149.5	70	6.6	61.5	49.6	3.6	3	2	28.3	<0.1	295.6	6.8	0.07	<0.005	2	<0.5	2.4	<0.01	
HS-TR-03	1780598	48.00	50.00	2.00	83	150	53	8.1	45	51.2	3.3	4	2	23	<0.1	262.4	6.8	0.09	<0.005	2	<0.5	2.2	<0.01	
HS-TR-04	1780599	0.00	2.00	2.00	102.00	155.8	54	4.8	41.3	39.6	2.8	3	4	25.2	<0.1	242.4	5.4	0.06	<0.005	<1	<0.5	2.4	0.06	
HS-TR-04	1780600	2.00	4.00	2.00	102.00	144.5	60	6.1	36.2	34	2.2	3	6	19.8	<0.1	226.8	5.1	0.07	<0.005	<1	<0.5	2.1	0.06	
HS-TR-04	1780601	4.00	6.00	2.00	102.00	152.2	55	5.4	42.7	40.4	2.9	3	4	25.9	<0.1	264.6	5.8	0.07	<0.005	<1	<0.5	2.4	0.03	
HS-TR-04	1780602	6.00	8.00	2.00	102.00	148.2	56	4	32.3	31.1	2	2	6	19.7	<0.1	215.7	5.8	<0.05	<0.005	2	<0.5	1.8	0.03	
HS-TR-04	1780603	8.00	10.00	2.00	112.00	153.7	60	4.4	37	39.2	2.4	2	4	21.1	<0.1	252.2	5.9	0.05	<0.005	2	<0.5	2	0.05	
HS-TR-04	1780604	10.00	12.00	2.00	112.00	162.8	58	4.6	36.1	38.4	2.5	3	4	25.9	<0.1	241.8	6.5	0.07	<0.005	<1	<0.5	2.1	0.03	
HS-TR-04	1780605					27.6	29	2	16.8	3.2	0.2	<1		4	42.1	1.8	23.6	0.8	0.07	0.006	2	3	3.9	5.96	16.8
HS-TR-04	1780606					36.6	19	0.8	14.6	3.4	0.2	<1		10	12.5	<0.1	22.4	1.2	<0.05	<0.005	<1	<0.5	<0.5	0.02	
HS-TR-04	1780607	12.00	14.00	2.00	112.00	153.9	61	3.9	35.4	34.3	2.2	3	4	23.5	<0.1	225.5	5.9	<0.05	<0.005	<1	<0.5	2.1	0.04	

Trench ID	Sample ID	*From (m)*	*To (m)*	*Length (m)*	*Azimuth*	Year	Sample Easting	Sample Northing	Trench Start Easting	Trench Start Northing	*Sample Type*	*Depth (m)*	*Logged by*	*Date*	*Competancy*	*Primary Lithology*	*Secondary Lithology*
HS-TR-04	1780608	14.00	16.00	2.00	112.00	2018	501566	7035563	501553	7035567	trench	0.4	Clayton Jones	03-Jul-18	extra poor	tuff	rhyolite
HS-TR-04	1780609	16.00	18.00	2.00	112.00	2018	501568	7035562	501553	7035567	trench	0.5	Clayton Jones	04-Jul-18	poor	rhyolite	
HS-TR-04	1780610	18.00	20.00	2.00	118.00	2018	501570	7035562	501553	7035567	trench	0.8	Clayton Jones	04-Jul-18	poor	rhyolite	tuff
HS-TR-04	1780611	20.00	22.00	2.00	118.00	2018	501572	7035561	501553	7035567	trench	0.8	Clayton Jones	04-Jul-18	poor	tuff	rhyolite
HS-TR-04	1780612	22.00	24.00	2.00	118.00	2018	501574	7035560	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	poor	tuff	
HS-TR-04	1780613	24.00	26.00	2.00	118.00	2018	501575	7035559	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	poor	tuff	rhyolite
HS-TR-04	1780614	26.00	28.00	2.00	118.00	2018	501577	7035558	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	poor	tuff	rhyolite
HS-TR-04	1780615	28.00	30.00	2.00	118.00	2018	501579	7035557	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	poor	tuff	rhyolite
HS-TR-04	1780616	30.00	32.00	2.00	118.00	2018	501581	7035556	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	mod	tuff	rhyolite
HS-TR-04	1780617	32.00	34.00	2.00	118.00	2018	501582	7035555	501553	7035567	trench	1.5	Clayton Jones	04-Jul-18	good	tuff	rhyolite
HS-TR-04	1780618	34.00	36.00	2.00	118.00	2018	501584	7035554	501553	7035567	trench	1.5	Clayton Jones	04-Jul-18	good	tuff	rhyolite
HS-TR-04	1780619	36.00	38.00	2.00	118.00	2018	501586	7035553	501553	7035567	trench	1.2	Clayton Jones	04-Jul-18	good	tuff	
HS-TR-04	1780620	38.00	40.00	2.00	118.00	2018	501588	7035552	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	mod	tuff	
HS-TR-04	1780621	40.00	42.00	2.00	118.00	2018	501590	7035551	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	mod	tuff	
HS-TR-04	1780622	42.00	44.00	2.00	118.00	2018	501591	7035550	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	mod	tuff	
HS-TR-04	1780623	44.00	46.00	2.00	118.00	2018	501593	7035549	501553	7035567	trench	1.0	Clayton Jones	04-Jul-18	mod	tuff	

Trench ID	Sample ID	*From (m)*	*To (m)*	*Length (m)*	*Azimuth*	*Description*	*Notes*	Property	Shipping ID	Shipping overseer	Shipping date	Lab
HS-TR-04	1780608	14.00	16.00	2.00	112.00	glorified continues soil sample with rock fragments, b/c horizon sampled, pooling water from permafrost melting, increase organics and b horizon, beige rhyolite flow / porphyry is dominant rock type	permafrost	HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780609	16.00	18.00	2.00	112.00	beige rhyolite porphyry frags in beige sandy clay matrix, b/c horizon sample, poor sample		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780610	18.00	20.00	2.00	118.00	sandy beige clay matrix with rhyolite porphyry and light grey to green tuff fragment (oxi lim str), minor marron sil rhyolite porphyry dikes @ 10 - 20%		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780611	20.00	22.00	2.00	118.00	darker grey sandy clay matrix (shear zone?), darker zones starts at end of sample interval (21 - 22m), mix rhyolite porphyry / flow and tuff		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780612	22.00	24.00	2.00	118.00	light grey tuff with limonite banding, str, and patches, darker grey sandy clay matrix instead of beige color, **slicken slide surfaces found on tuff**		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780613	24.00	26.00	2.00	118.00	darker grey sandy clay matrix (shear?), slicken slide surface found, mix rhyolite porphyry / flow and light grey green clastic tuff		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780614	26.00	28.00	2.00	118.00	beige sandy clay matrix with lim tuff and local rhyolite porphyry nodules,		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780615	28.00	30.00	2.00	118.00	beige sandy clay matrix with lim tuff and local rhyolite porphyry nodules, minor marron sil rhyolite porphyry dikes		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780616	30.00	32.00	2.00	118.00	beige sandy clay matrix with lim tuff and local rhyolite porphyry nodules, minor marron sil rhyolite porphyry dikes, patchy / local strong oxi rhyolite porphyry nodules, nodules increasing in quantity		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780617	32.00	34.00	2.00	118.00	30% rhyolite porphyry nodules, good tabular rock 5 cm thick flat beds of coarse clastic tuff (minor green alt), patchy lim str		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780618	34.00	36.00	2.00	118.00	30% rhyolite porphyry nodules, good tabular rock 5 cm thick flat beds of coarse clastic tuff (minor green alt), patchy lim str		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780619	36.00	38.00	2.00	118.00	light grey green clastic tuff with weak lim str (fracture fill) and patches		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780620	38.00	40.00	2.00	118.00	light grey green clastic tuff with weak lim str (fracture fill) and patches		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780621	40.00	42.00	2.00	118.00	light grey green clastic tuff with weak lim str (fracture fill) and patches		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780622	42.00	44.00	2.00	118.00	light grey green clastic tuff with weak lim str (fracture fill) and patches		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas
HS-TR-04	1780623	44.00	46.00	2.00	118.00	light grey green clastic tuff with weak lim str (fracture fill) and patches		HS	HS-2018-TRENCH	Clayton Jones	09-Jul-18	Bureau Veritas

Trench ID	Sample ID	From (m)	To (m)	Length (m)	Azimuth	Certificate	Certificate Date	Method	Lab ID	Analyte	Wgt	Au_FA350	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm	Co_ppm	Mn_ppm	Fe_%	As_ppm	U_ppm	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_%	P_%	La_ppm	Cr_ppm	Mg_%	Ba_ppm	Ti_%	Al_%	Na_%	K_%	W_ppm
HS-TR-04	1780608	14.00	16.00	2.00	112.00	WHI18000326	31-Aug-18	MA200/FA350	1780608	Rock	5.34	86	3.8	13.9	28.8	34	0.4	11.2	5.7	299	1.9	49	6.1	18.8	124	<0.1	7.1	0.3	52	0.77	0.017	28.5	30	0.41	363	0.244	5.84	1.143	3.41	1.9
HS-TR-04	1780609	16.00	18.00	2.00	112.00	WHI18000326	31-Aug-18	MA200/FA350	1780609	Rock	6.53	87	3.6	12.5	26.9	35	0.4	9.7	4.4	255	1.81	45	5.8	20.7	90	0.2	6.4	0.4	38	0.54	0.015	32	23	0.29	282	0.178	5.84	0.994	4.12	2.2
HS-TR-04	1780610	18.00	20.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780610	Rock	9.39	84	1.9	8	41.7	42	0.7	4.1	1.8	183	1.5	45	7.7	28.6	51	<0.1	5.2	0.4	25	0.28	0.007	33.7	13	0.17	262	0.141	5.8	0.58	4.41	2.5
HS-TR-04	1780611	20.00	22.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780611	Rock	8.51	25	1.2	6.5	39.2	38	0.3	1.5	0.6	122	1.03	34	9	31.8	22	0.1	4.3	0.6	11	0.12	0.004	33.3	10	0.08	258	0.086	4.91	0.381	3.63	2.2
HS-TR-04	1780612	22.00	24.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780612	Rock	12.29	38	3.3	6.6	30.8	27	0.5	1.4	0.6	140	0.91	38	11.8	34.8	25	0.3	7	0.8	9	0.14	0.004	30.2	8	0.08	148	0.088	4.82	0.7	2.84	2.7
HS-TR-04	1780613	24.00	26.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780613	Rock	10.2	30	3.7	5.4	30.5	20	0.4	1.5	0.5	120	0.88	44	10.7	38.8	24	0.1	7.4	0.8	8	0.1	0.005	26.8	7	0.06	134	0.079	5.05	0.975	3.37	3
HS-TR-04	1780614	26.00	28.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780614	Rock	10.23	29	2	5.4	30.8	25	0.3	2.4	1.1	135	0.91	31	9	29.1	28	<0.1	4.5	0.5	11	0.15	0.005	25.3	8	0.09	231	0.089	4.76	0.693	3.78	2.5
HS-TR-04	1780615	28.00	30.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780615	Rock	6.93	71	2.9	5.6	27.1	26	0.3	2.6	1.5	173	1.09	37	9.5	30.3	43	0.2	5.8	0.5	14	0.21	0.007	24.9	9	0.11	180	0.099	5.46	1.112	3.84	2.7
HS-TR-04	1780616	30.00	32.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780616	Rock	8.59	32	2.4	5.1	32.7	34	0.3	2.6	1.5	147	1.04	32	8	27.5	37	<0.1	5.5	0.4	14	0.19	0.005	28.1	9	0.09	212	0.105	5.18	0.621	4.29	2.5
HS-TR-04	1780617	32.00	34.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780617	Rock	7.53	13	3	4	34.7	26	0.2	0.9	0.7	136	0.97	24	10.3	32.5	29	0.1	5	0.5	10	0.12	0.004	18.3	7	0.07	129	0.075	5.59	0.979	3.79	3
HS-TR-04	1780618	34.00	36.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780618	Rock	7.65	12	2.2	2.8	35.9	27	0.2	0.9	0.5	143	0.97	22	10	33.6	23	<0.1	4.6	0.6	9	0.09	0.003	16.1	6	0.06	104	0.07	5.73	0.916	3.97	3
HS-TR-04	1780619	36.00	38.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780619	Rock	6.18	18	1.9	3.2	26.5	26	0.2	1	0.5	149	0.95	21	10.3	35.9	27	0.2	4.7	0.6	10	0.11	0.003	22	7	0.08	130	0.077	5.87	0.994	4.08	3.8
HS-TR-04	1780620	38.00	40.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780620	Rock	5.91	11	2	3.7	30.2	22	0.1	1.2	0.7	149	0.95	18	9.2	32.4	26	<0.1	4.2	0.5	10	0.11	0.005	21.1	7	0.07	124	0.077	5.71	0.891	3.93	3.3
HS-TR-04	1780621	40.00	42.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780621	Rock	4.88	9	2.6	2.8	27.8	24	0.1	0.8	1.1	139	0.92	20	9.4	34.5	34	0.2	5.1	0.6	13	0.14	0.004	22.2	8	0.09	135	0.089	5.81	1.159	3.77	4.3
HS-TR-04	1780622	42.00	44.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780622	Rock	5.54	6	1.6	2.5	27	25	0.1	1.1	0.5	160	0.87	12	9.8	34.4	23	<0.1	4.7	0.6	10	0.1	0.003	17.6	7	0.08	111	0.076	5.43	0.764	3.81	3.6
HS-TR-04	1780623	44.00	46.00	2.00	118.00	WHI18000326	31-Aug-18	MA200/FA350	1780623	Rock	5.14	12	1.5	3.2	22.6	25	0.1	1.3	0.9	179	0.91	12	11.3	36	27	<0.1	4.9	0.7	9	0.13	0.004	17	7	0.07	108	0.079	5.71	0.809	3.91	3.6

Trench ID	Sample ID	*From (m)*	*To (m)*	*Length (m)*	*Azimuth*	Zr_ppm	_ppmCe	Sn_ppm	Y_ppm	Nb_ppm	Ta_ppm	Be_ppm	Sc_ppm	Li_ppm	S_%	Rb_ppm	Hf_ppm	In_ppm	Re_ppm	Se_ppm	Te_ppm	Tl_ppm	Hg_ppm	Au_FA550_gpt
HS-TR-04	1780608	14.00	16.00	2.00	112.00	147.9	60	4	31.1	31.5	2.2	3	6	22.9	<0.1	220.3	5.2	<0.05	<0.005		1	<0.5	1.9	0.03
HS-TR-04	1780609	16.00	18.00	2.00	112.00	156.3	62	4.9	38.1	35.3	2.3	3	4	21.5	<0.1	252.9	6.2	<0.05	<0.005		1	<0.5	2.2	0.03
HS-TR-04	1780610	18.00	20.00	2.00	118.00	143.3	72	5.5	50.3	40.4	2.8	2	3	21.2	0.2	271.8	6.3	<0.05	<0.005	<1	<0.5	2.4	0.02	
HS-TR-04	1780611	20.00	22.00	2.00	118.00	134.3	76	5.5	58.6	43	3.1	3	2	26.7	<0.1	237.8	5.8	0.1	<0.005		1	<0.5	1.9	0.02
HS-TR-04	1780612	22.00	24.00	2.00	118.00	140.6	69	6.4	82.2	49.3	3.4	3	2	27.2	<0.1	214.2	6.3	0.06	<0.005		2	<0.5	1.8	0.02
HS-TR-04	1780613	24.00	26.00	2.00	118.00	142.1	60	7.3	73	51.2	3.8	3	1	29.7	<0.1	237	6.9	0.07	<0.005		2	<0.5	2.3	0.01
HS-TR-04	1780614	26.00	28.00	2.00	118.00	136.3	61	4.9	50.9	44.1	3.2	3	2	23.1	<0.1	223.4	6.2	<0.05	<0.005	<1	<0.5	2.2	0.02	
HS-TR-04	1780615	28.00	30.00	2.00	118.00	144.8	53	7	50.1	47.3	3.3	3	2	23.5	<0.1	228.5	5.9	<0.05	<0.005		2	<0.5	2.1	<0.01
HS-TR-04	1780616	30.00	32.00	2.00	118.00	152.6	66	5	47.9	43.7	3.1	3	2	24.4	<0.1	260.3	6.2	0.06	<0.005	<1	<0.5	2.4	0.02	
HS-TR-04	1780617	32.00	34.00	2.00	118.00	126.8	46	7.1	52.1	48.9	3.5	3	2	22.8	<0.1	243.1	6.2	0.07	<0.005		2	<0.5	2.2	0.01
HS-TR-04	1780618	34.00	36.00	2.00	118.00	124.1	41	7.6	46.6	47.5	3.4	3	1	22.2	<0.1	250.6	5.8	0.05	<0.005		1	<0.5	2.2	<0.01
HS-TR-04	1780619	36.00	38.00	2.00	118.00	131.8	53	7.9	50.9	49.2	3.6	4	2	23.5	<0.1	279.6	6.3	<0.05	<0.005		1	<0.5	2.4	0.01
HS-TR-04	1780620	38.00	40.00	2.00	118.00	126.2	49	6.8	44.1	43.1	3.3	3	2	22.7	<0.1	244.2	5.7	<0.05	<0.005		1	<0.5	2.1	0.01
HS-TR-04	1780621	40.00	42.00	2.00	118.00	136.2	50	7.6	49.3	48.9	3.8	4	2	26.3	<0.1	264.6	5.9	0.07	<0.005		2	<0.5	2	0.01
HS-TR-04	1780622	42.00	44.00	2.00	118.00	129.5	42	7.2	48.5	46.9	3.4	4	1	24.1	<0.1	264.5	6.2	<0.05	<0.005	<1	<0.5	2.3	<0.01	
HS-TR-04	1780623	44.00	46.00	2.00	118.00	134.3	44	8.9	49.1	53.3	3.6	5	2	25.2	<0.1	260.1	6.6	<0.05	<0.005	<1	<0.5	2.5	0.01	

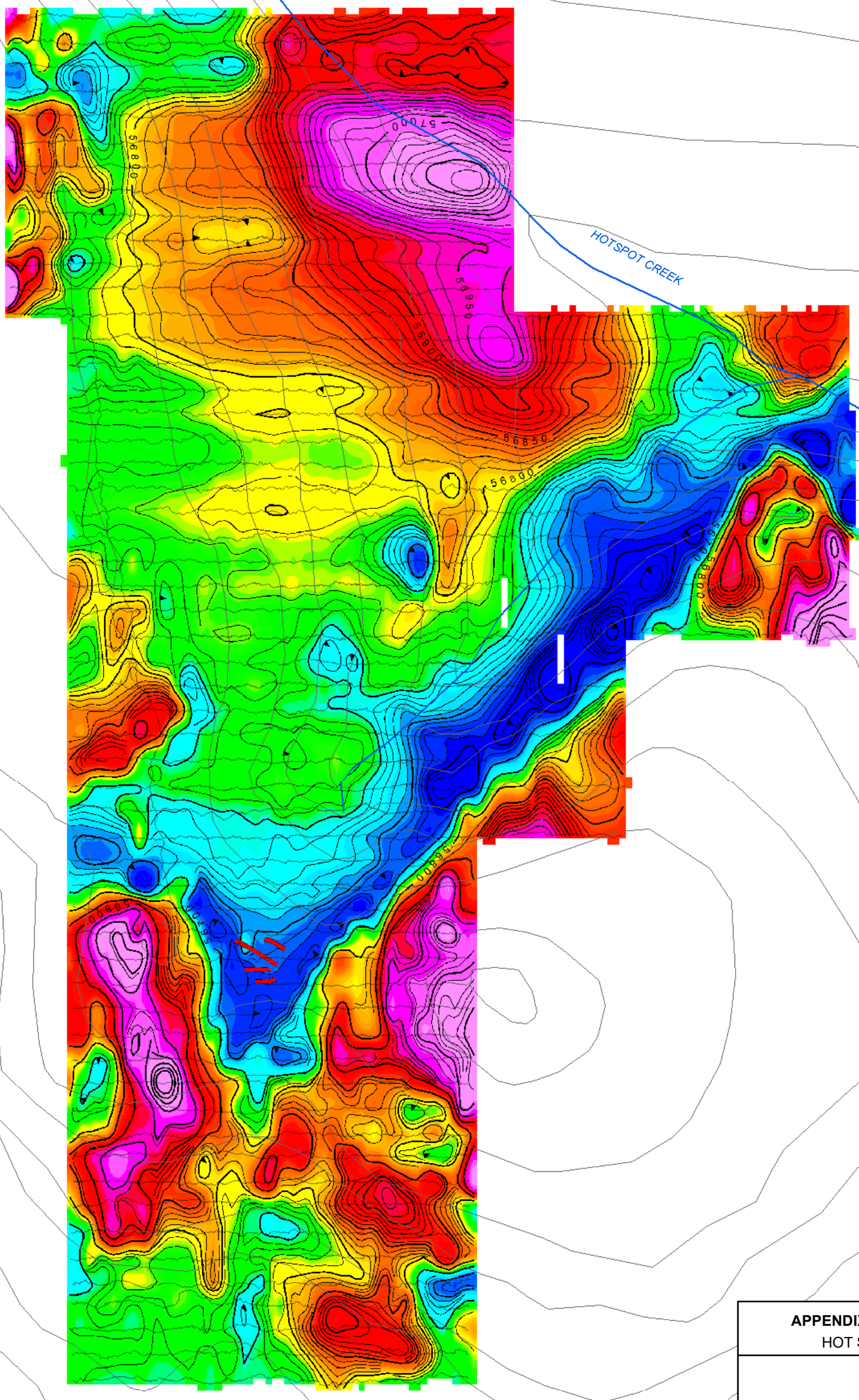
APPENDIX 9

GROUND MAGNETIC SURVEY – TMI CONTOUR MAP

501000 501500 502000 502500 503000

7037500 7037000 7036500 7036000 7035500 7035000 7034500

HOTSPOT CREEK



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APPENDIX X: GROUND MAG (TMI)
HOT SPOT PROPERTY

traverse line path
2018 TRENCH

NTS MAP SHEET: 1150 07
DATE: MARCH 19, 2019
DATUM: UTM ZN 7 NAD 83
CREATED BY: C. JONES

N

1:8,500

Meters
0 100 200 300 400

501000 501500 502000 502500 503000

APPENDIX 10

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.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 11, 2018
Report Date: August 15, 2018
Page: 1 of 12

CERTIFICATE OF ANALYSIS WHI18000321.1

CLIENT JOB INFORMATION

Project: HS
Shipment ID: HS-2018-SOIL
P.O. Number
Number of Samples: 320

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT-SOIL Store Soil Reject - RJSV Charges Apply

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	320	Dry at 60C			WHI
SS80	320	Dry at 60C sieve 100g to -80 mesh			WHI
SVRJT	320	Save all or part of Soil Reject			WHI
AQ201	320	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	320	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Clayton Jones
Daithi Mac Gerailt

KERRY JAY
Geochem Project Specialist

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.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1474962	Soil	1.1	8.9	16.1	56	<0.1	9.8	4.0	160	2.15	5.9	4.6	13.8	12	0.2	0.3	0.3	50	0.16	0.011	10
1474963	Soil	0.4	8.9	4.4	17	<0.1	2.8	1.7	63	0.91	0.9	3.3	0.3	7	<0.1	0.2	0.2	27	0.06	0.012	3
1474964	Soil	0.6	9.6	5.5	23	<0.1	3.7	2.0	70	0.98	1.0	3.6	0.8	10	<0.1	0.2	0.2	30	0.08	0.016	4
1474965	Soil	0.9	16.3	22.5	64	0.1	14.0	6.7	227	2.07	4.5	1.8	40.7	18	0.3	0.4	0.3	46	0.20	0.025	127
1474966	Soil	0.6	5.4	5.4	16	<0.1	2.8	1.4	54	0.74	1.1	1.5	0.9	9	0.1	0.1	0.2	22	0.07	0.022	4
1474967	Soil	0.6	9.5	16.1	42	0.1	10.3	4.3	145	1.34	2.5	4.1	11.3	23	0.4	0.2	0.3	27	0.30	0.038	54
1474968	Soil	1.8	16.0	33.1	74	0.9	9.1	6.3	120	1.56	21.8	75.7	7.1	25	0.4	0.6	0.5	27	0.25	0.046	71
1474969	Soil	0.4	9.1	6.7	14	0.4	2.8	1.3	33	0.76	1.9	14.9	0.6	11	0.2	0.2	0.1	16	0.10	0.029	37
1474970	Soil	2.4	16.8	20.7	45	0.6	7.6	4.0	114	1.25	17.1	42.4	1.6	19	0.2	0.5	0.3	23	0.18	0.051	28
1474971	Soil	1.9	7.9	20.0	36	0.5	4.3	2.0	65	0.85	16.3	33.9	1.4	16	<0.1	0.5	0.3	19	0.13	0.032	16
1474972	Soil	1.7	11.3	20.5	38	0.3	6.7	3.3	66	1.12	16.1	13.8	1.8	19	<0.1	0.5	0.3	22	0.17	0.032	22
1474973	Soil	0.4	5.1	4.5	19	<0.1	2.1	2.1	90	1.11	4.1	1.6	0.6	8	<0.1	0.1	<0.1	28	0.07	0.012	3
1474974	Soil	2.6	14.6	26.5	39	0.6	7.4	3.7	154	1.58	33.1	49.0	4.5	18	0.1	0.9	0.3	31	0.17	0.052	38
1474975	Soil	2.2	11.6	22.0	57	0.7	6.8	2.0	55	1.26	30.2	182.7	3.9	12	0.2	1.5	0.6	19	0.12	0.038	28
1474976	Soil	1.6	21.5	19.5	78	0.2	16.9	8.8	441	2.24	22.9	21.7	9.9	36	0.2	1.2	0.4	54	0.59	0.055	23
1474977	Soil	1.7	17.2	16.7	60	0.3	16.8	6.5	261	2.41	63.5	27.8	8.6	37	0.2	1.1	0.3	61	0.50	0.030	22
1474978	Soil	1.2	22.6	10.0	102	0.2	13.7	6.3	1691	1.63	17.1	6.1	4.0	30	0.6	0.4	0.2	43	0.39	0.038	18
1474979	Soil	1.3	12.7	16.0	52	0.1	13.3	6.4	226	2.16	43.6	24.9	7.5	25	0.2	0.7	0.3	55	0.32	0.023	18
1474980	Soil	1.2	13.8	10.9	42	0.1	10.3	3.9	201	1.51	12.5	11.9	4.1	24	0.2	0.4	0.2	36	0.36	0.021	16
1474981	Soil	1.5	18.8	20.6	63	0.1	16.3	14.0	662	2.27	14.4	8.3	9.3	34	0.3	0.6	0.3	58	0.47	0.038	28
1474982	Soil	1.2	22.5	18.7	63	<0.1	16.4	8.3	326	2.28	12.0	2.5	12.1	37	0.2	0.6	0.3	61	0.55	0.049	28
1474983	Soil	1.3	21.3	30.6	71	<0.1	14.7	5.9	216	1.89	22.7	4.5	16.0	36	0.3	0.9	0.4	48	0.50	0.041	36
1474984	Soil	1.7	22.8	32.0	74	<0.1	16.7	7.3	277	2.22	48.8	4.5	15.6	34	0.2	1.2	0.5	58	0.52	0.044	23
1474985	Soil	2.3	14.9	54.7	77	0.1	13.8	6.6	278	1.81	35.6	7.2	21.0	24	0.1	1.5	0.7	41	0.42	0.041	35
1474986	Soil	1.1	13.7	26.9	43	<0.1	11.4	4.2	135	1.61	6.1	1.6	9.1	21	0.1	0.4	0.4	43	0.29	0.018	19
1474987	Soil	1.0	12.1	23.2	37	<0.1	10.6	4.4	159	1.55	4.5	0.9	8.0	20	<0.1	0.3	0.3	43	0.28	0.020	13
1474988	Soil	1.7	16.9	38.2	38	<0.1	10.0	6.3	414	1.57	5.7	1.2	12.9	21	0.2	0.3	0.4	43	0.24	0.023	48
1474989	Soil	0.8	7.5	18.9	30	<0.1	7.6	3.4	139	1.48	4.6	1.6	5.0	16	0.1	0.3	0.2	44	0.14	0.020	7
1474990	Soil	0.9	9.2	11.4	39	<0.1	10.2	5.6	286	1.84	3.6	1.8	2.7	18	<0.1	0.3	0.2	55	0.17	0.011	6
1474991	Soil	0.9	26.6	14.0	60	<0.1	25.9	10.6	343	3.23	7.9	2.2	15.6	30	0.1	0.5	0.1	86	0.27	0.011	24

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1474962	Soil	20	0.27	43	0.064	2	1.95	0.018	0.07	0.5	0.02	2.6	0.1	<0.05	7	<0.5	<0.2
1474963	Soil	7	0.06	30	0.038	2	0.40	0.030	0.04	<0.1	0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1474964	Soil	8	0.06	34	0.045	2	0.40	0.025	0.03	0.1	0.02	0.8	<0.1	<0.05	3	<0.5	<0.2
1474965	Soil	27	0.34	131	0.053	2	2.30	0.023	0.08	0.4	0.03	4.5	0.2	<0.05	8	1.4	<0.2
1474966	Soil	7	0.06	24	0.039	<1	0.37	0.024	0.03	0.1	0.04	0.6	<0.1	<0.05	3	<0.5	<0.2
1474967	Soil	20	0.27	96	0.061	2	1.49	0.023	0.07	0.3	0.04	3.0	0.1	<0.05	5	0.8	<0.2
1474968	Soil	18	0.21	84	0.031	3	1.57	0.020	0.18	0.2	0.11	2.8	0.6	<0.05	6	1.3	<0.2
1474969	Soil	6	0.03	25	0.022	1	0.45	0.023	0.04	<0.1	0.05	0.7	<0.1	<0.05	1	<0.5	<0.2
1474970	Soil	16	0.19	72	0.025	1	1.20	0.016	0.11	0.1	0.09	1.6	0.3	<0.05	5	<0.5	<0.2
1474971	Soil	13	0.12	50	0.026	1	0.86	0.016	0.14	<0.1	0.07	1.1	0.4	<0.05	5	<0.5	<0.2
1474972	Soil	15	0.16	65	0.026	1	1.15	0.015	0.11	0.2	0.05	1.5	0.3	<0.05	5	<0.5	<0.2
1474973	Soil	6	0.12	18	0.054	<1	0.49	0.027	0.03	<0.1	0.02	0.8	<0.1	<0.05	5	<0.5	<0.2
1474974	Soil	16	0.18	65	0.029	3	1.54	0.017	0.14	0.2	0.07	1.9	0.4	<0.05	5	0.8	<0.2
1474975	Soil	15	0.16	44	0.018	<1	1.44	0.012	0.14	0.2	0.11	1.8	0.5	<0.05	5	0.7	<0.2
1474976	Soil	29	0.41	130	0.057	2	2.09	0.031	0.15	0.3	0.08	4.9	0.3	<0.05	6	<0.5	<0.2
1474977	Soil	31	0.49	122	0.083	2	2.03	0.024	0.18	0.3	0.04	3.9	0.3	<0.05	7	<0.5	<0.2
1474978	Soil	18	0.26	207	0.070	2	1.25	0.036	0.10	0.2	0.02	2.7	0.1	<0.05	4	<0.5	<0.2
1474979	Soil	25	0.41	86	0.090	1	1.69	0.030	0.12	0.2	0.03	3.2	0.2	<0.05	6	<0.5	<0.2
1474980	Soil	19	0.25	96	0.058	<1	1.34	0.026	0.08	0.2	0.03	2.7	0.2	<0.05	5	<0.5	<0.2
1474981	Soil	30	0.43	141	0.080	2	2.00	0.030	0.10	0.3	0.03	4.6	0.2	<0.05	6	0.5	<0.2
1474982	Soil	31	0.49	138	0.098	3	1.84	0.040	0.11	0.3	0.05	4.8	0.2	<0.05	6	<0.5	<0.2
1474983	Soil	28	0.42	113	0.081	2	1.70	0.040	0.14	0.3	0.11	4.7	0.3	<0.05	5	0.9	<0.2
1474984	Soil	30	0.45	120	0.083	2	1.88	0.044	0.12	0.4	0.10	4.7	0.3	<0.05	6	0.7	<0.2
1474985	Soil	25	0.35	62	0.041	1	2.01	0.037	0.16	0.6	0.13	4.3	0.6	<0.05	7	0.9	<0.2
1474986	Soil	21	0.32	79	0.070	<1	1.59	0.031	0.09	0.3	0.03	2.6	0.2	<0.05	6	<0.5	<0.2
1474987	Soil	21	0.31	70	0.071	2	1.46	0.029	0.08	0.3	0.03	2.8	0.2	<0.05	5	<0.5	<0.2
1474988	Soil	20	0.24	66	0.065	1	1.62	0.026	0.11	0.4	0.02	2.8	0.2	<0.05	6	0.6	<0.2
1474989	Soil	15	0.20	65	0.077	<1	1.00	0.020	0.06	0.2	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1474990	Soil	18	0.27	120	0.083	<1	1.41	0.024	0.04	0.2	<0.01	2.0	0.1	<0.05	6	<0.5	<0.2
1474991	Soil	49	0.57	243	0.139	2	3.05	0.022	0.06	0.1	0.01	6.2	0.1	<0.05	8	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1474992	Soil	0.7	11.9	7.6	60	<0.1	13.2	7.6	991	1.82	2.9	1.6	2.2	20	0.2	0.2	0.1	47	0.19	0.018	6
1474993	Soil	0.9	13.8	11.1	42	<0.1	14.6	5.7	197	2.09	5.2	2.5	5.8	24	<0.1	0.4	0.1	67	0.25	0.020	19
1474994	Soil	0.7	19.3	15.6	52	<0.1	14.9	6.6	228	1.98	6.6	3.9	11.1	32	<0.1	0.3	0.2	53	0.40	0.034	30
1474995	Soil	2.0	16.2	11.9	65	<0.1	10.6	9.3	1088	1.75	5.3	<0.5	4.3	21	0.2	0.2	0.3	44	0.22	0.028	11
1474996	Soil	1.2	18.9	12.0	62	<0.1	15.9	7.2	467	2.17	60.5	6.9	8.2	33	0.2	0.9	0.2	58	0.45	0.040	22
1474997	Soil	1.9	23.4	22.8	65	0.2	16.8	7.8	439	2.35	65.8	13.6	10.1	29	0.2	1.3	0.4	58	0.40	0.030	23
1474998	Soil	0.9	12.1	11.2	44	0.1	14.2	7.0	288	1.92	12.7	29.2	4.5	27	0.1	0.6	0.3	53	0.37	0.031	12
1474999	Soil	0.9	17.0	11.5	49	<0.1	17.1	7.5	255	2.27	8.3	4.4	5.5	36	0.1	0.5	0.2	62	0.45	0.039	14
1475000	Soil	1.0	20.7	16.1	42	<0.1	15.9	6.1	249	1.92	11.4	5.8	8.2	42	0.2	0.6	0.3	47	0.42	0.025	16
1877001	Soil	0.9	17.8	20.3	51	0.1	16.5	7.8	236	2.07	13.5	95.6	8.4	28	<0.1	0.6	0.3	51	0.35	0.035	31
1877002	Soil	1.2	18.5	18.2	45	0.2	16.6	7.6	284	2.07	15.9	213.4	8.2	30	<0.1	1.1	0.3	56	0.38	0.022	26
1877003	Soil	0.9	22.1	15.2	47	0.2	18.9	7.4	234	2.27	11.8	213.1	7.7	34	<0.1	1.0	0.3	57	0.45	0.026	26
1877004	Soil	1.2	14.9	19.5	33	0.2	12.0	5.4	172	1.65	24.2	93.5	7.6	27	<0.1	2.1	0.3	45	0.30	0.017	21
1877005	Soil	2.1	15.2	28.3	35	0.2	13.0	6.0	179	1.99	20.1	78.5	6.1	27	<0.1	1.3	0.9	48	0.29	0.016	20
1877006	Soil	1.4	11.2	18.5	26	0.1	8.8	4.8	141	1.94	18.7	145.8	6.4	11	<0.1	1.6	0.5	49	0.10	0.012	11
1877007	Soil	1.9	6.9	24.2	15	0.2	3.5	1.6	71	0.96	17.9	52.8	5.5	9	<0.1	1.0	0.4	29	0.09	0.009	13
1877008	Soil	2.3	7.6	47.9	17	0.3	3.5	1.3	50	1.09	51.8	262.8	8.7	9	<0.1	2.0	0.6	16	0.08	0.012	19
1877009	Soil	3.7	9.4	45.3	22	0.7	5.7	3.7	162	1.50	64.8	1216.5	8.2	10	<0.1	3.0	0.6	25	0.10	0.014	16
1877010	Soil	1.3	12.4	21.0	33	0.1	9.3	4.4	124	1.46	8.6	3.4	9.2	19	<0.1	0.5	0.5	37	0.22	0.016	21
1877011	Soil	0.6	27.3	12.2	52	<0.1	18.1	6.1	180	2.01	3.5	3.2	19.1	30	0.1	0.4	0.3	50	0.39	0.018	33
1877012	Soil	0.6	19.5	14.5	50	<0.1	13.0	4.8	155	1.68	3.0	1.8	21.6	26	0.1	0.3	0.4	41	0.35	0.020	44
1877013	Soil	0.7	9.6	16.4	44	<0.1	7.5	3.0	121	1.44	2.7	1.6	13.4	15	<0.1	0.3	0.6	37	0.20	0.009	36
1877014	Soil	1.2	13.9	23.1	62	<0.1	11.5	5.7	270	1.74	3.1	<0.5	12.0	31	0.2	0.3	0.2	47	0.29	0.016	30
1877015	Soil	0.7	18.5	16.6	50	<0.1	16.9	7.2	235	2.21	4.6	1.9	11.0	37	<0.1	0.4	0.2	61	0.45	0.026	31
1877016	Soil	0.6	20.1	15.5	53	<0.1	17.2	6.3	223	2.24	4.8	3.2	10.6	38	<0.1	0.4	0.2	58	0.46	0.031	36
1877017	Soil	0.5	20.7	14.1	45	<0.1	15.0	5.8	226	2.04	5.7	8.4	9.9	37	<0.1	0.5	0.2	57	0.41	0.019	33
1877018	Soil	0.6	23.5	15.6	51	<0.1	17.7	7.1	255	2.29	11.1	24.4	9.4	41	<0.1	0.7	0.3	61	0.45	0.028	31
1877019	Soil	2.0	15.0	28.2	40	0.2	10.9	5.9	173	1.70	20.4	43.2	8.6	25	<0.1	0.9	0.4	39	0.27	0.015	18
1877020	Soil	3.0	7.9	57.8	26	0.3	4.5	2.2	83	0.98	38.4	741.8	9.4	13	<0.1	1.3	0.9	21	0.14	0.008	22
1877021	Soil	5.6	19.0	44.7	43	0.4	8.9	3.5	141	1.77	79.3	41.9	7.7	18	0.2	2.1	0.9	35	0.18	0.024	46

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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
1474992	Soil	18	0.23	206	0.083	1	1.83	0.028	0.03	0.1	0.03	2.1	<0.1	<0.05	6	<0.5	<0.2
1474993	Soil	27	0.35	99	0.106	2	1.65	0.021	0.06	0.2	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1474994	Soil	27	0.40	104	0.112	<1	1.36	0.032	0.08	0.2	0.07	4.2	0.1	<0.05	5	0.6	<0.2
1474995	Soil	19	0.25	105	0.065	1	1.41	0.032	0.08	0.2	0.01	2.3	0.3	<0.05	6	<0.5	<0.2
1474996	Soil	28	0.44	151	0.103	1	1.41	0.033	0.09	0.3	0.04	4.1	0.2	<0.05	5	<0.5	<0.2
1474997	Soil	28	0.44	124	0.066	2	1.95	0.029	0.16	0.2	0.03	4.2	0.3	<0.05	6	<0.5	<0.2
1474998	Soil	23	0.44	105	0.096	5	1.35	0.032	0.10	0.2	0.02	2.9	0.1	<0.05	4	<0.5	<0.2
1474999	Soil	29	0.51	149	0.110	4	1.51	0.035	0.08	0.2	0.02	4.2	0.1	<0.05	5	<0.5	<0.2
1475000	Soil	26	0.37	156	0.104	6	1.45	0.056	0.09	0.4	0.04	4.2	0.2	<0.05	4	<0.5	<0.2
1877001	Soil	28	0.42	124	0.092	3	1.51	0.025	0.10	0.1	0.02	3.5	0.1	<0.05	5	<0.5	<0.2
1877002	Soil	28	0.45	145	0.101	3	1.44	0.030	0.10	0.1	0.02	3.9	0.1	<0.05	5	<0.5	<0.2
1877003	Soil	31	0.51	175	0.101	4	1.69	0.026	0.09	0.1	0.03	4.7	0.1	<0.05	5	<0.5	<0.2
1877004	Soil	23	0.37	110	0.095	3	1.23	0.021	0.09	0.1	0.02	3.1	0.2	<0.05	4	<0.5	<0.2
1877005	Soil	24	0.39	126	0.097	3	1.31	0.023	0.12	0.1	0.02	3.8	0.2	<0.05	4	<0.5	<0.2
1877006	Soil	17	0.23	78	0.036	2	1.51	0.014	0.10	0.3	0.01	1.7	0.2	<0.05	6	<0.5	<0.2
1877007	Soil	8	0.08	47	0.045	2	0.65	0.010	0.11	0.2	<0.01	1.0	0.2	0.05	4	<0.5	<0.2
1877008	Soil	7	0.10	41	0.021	2	0.41	0.007	0.18	0.6	0.02	0.8	0.2	0.10	2	<0.5	<0.2
1877009	Soil	12	0.15	45	0.026	2	0.77	0.008	0.20	0.6	0.03	1.1	0.3	0.10	3	<0.5	<0.2
1877010	Soil	18	0.31	82	0.074	2	1.12	0.016	0.07	0.2	0.02	2.6	0.2	<0.05	4	<0.5	<0.2
1877011	Soil	31	0.44	154	0.114	2	1.69	0.026	0.07	0.2	0.02	5.8	0.1	<0.05	5	0.7	<0.2
1877012	Soil	25	0.35	108	0.089	2	1.54	0.024	0.08	0.3	0.03	4.0	0.1	<0.05	5	0.9	<0.2
1877013	Soil	15	0.21	55	0.067	1	1.35	0.020	0.05	0.3	<0.01	2.2	0.1	<0.05	5	<0.5	<0.2
1877014	Soil	23	0.29	97	0.105	2	1.20	0.024	0.07	0.2	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2
1877015	Soil	32	0.52	139	0.138	3	1.73	0.036	0.08	0.2	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2
1877016	Soil	31	0.51	150	0.137	2	1.65	0.038	0.08	0.2	0.02	5.3	0.1	<0.05	5	0.6	<0.2
1877017	Soil	29	0.45	168	0.125	2	1.60	0.034	0.07	0.1	0.02	5.0	0.1	<0.05	5	<0.5	<0.2
1877018	Soil	33	0.52	144	0.116	2	1.74	0.036	0.09	0.1	0.02	4.8	0.1	<0.05	5	<0.5	<0.2
1877019	Soil	22	0.34	100	0.065	1	1.39	0.017	0.15	0.2	0.01	2.9	0.2	<0.05	4	<0.5	<0.2
1877020	Soil	9	0.15	48	0.043	1	0.57	0.012	0.17	0.2	0.02	1.3	0.2	0.08	2	<0.5	<0.2
1877021	Soil	18	0.27	78	0.035	<1	1.29	0.017	0.22	0.2	0.05	2.2	0.3	<0.05	5	<0.5	<0.2

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CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877022	Soil	0.8	9.6	12.4	42	<0.1	8.7	3.8	166	1.51	3.5	3.7	11.4	22	<0.1	0.3	0.1	39	0.21	0.007	23
1877023	Soil	0.9	7.6	12.0	51	<0.1	8.4	3.8	337	1.40	3.8	<0.5	11.1	16	<0.1	0.2	<0.1	28	0.16	0.007	16
1877024	Soil	1.3	12.0	11.1	53	<0.1	12.7	6.2	852	2.01	5.0	3.8	7.5	27	0.1	0.3	0.2	59	0.33	0.013	14
1877025	Soil	0.8	18.5	17.0	53	<0.1	17.8	7.0	209	2.72	7.3	1.6	31.8	21	0.1	0.4	0.2	69	0.19	0.009	37
1877026	Soil	1.1	11.6	13.7	48	<0.1	13.2	7.1	547	2.11	3.6	<0.5	5.3	26	0.1	0.3	0.2	59	0.27	0.009	17
1877027	Soil	1.1	16.1	15.1	48	<0.1	14.9	5.7	240	2.15	4.4	<0.5	7.4	31	<0.1	0.3	0.2	58	0.34	0.015	48
1877028	Soil	0.9	17.7	15.6	52	<0.1	16.4	6.7	258	2.38	5.1	<0.5	8.1	33	<0.1	0.4	0.4	68	0.36	0.012	28
1877029	Soil	0.7	25.8	15.1	57	<0.1	19.0	7.1	311	2.38	5.9	2.0	10.2	38	<0.1	0.4	0.3	65	0.53	0.023	32
1877030	Soil	0.6	14.0	16.3	53	<0.1	10.9	5.1	197	1.64	6.9	7.4	9.9	35	<0.1	0.4	0.3	42	0.40	0.020	27
1877031	Soil	0.7	26.1	14.2	57	0.1	18.9	7.9	322	2.48	8.1	17.1	10.5	41	<0.1	0.6	0.2	62	0.53	0.023	34
1877032	Soil	1.7	22.0	17.3	69	0.2	14.1	9.0	485	2.13	13.5	26.3	7.8	36	<0.1	0.8	0.4	51	0.40	0.019	32
1877033	Soil	3.6	15.3	34.8	53	0.4	7.4	3.7	149	1.51	51.5	52.3	9.1	24	0.2	1.6	0.9	29	0.21	0.022	38
1877034	Soil	0.6	12.2	11.2	41	<0.1	10.3	4.3	195	1.62	3.2	2.8	13.9	24	<0.1	0.3	0.2	43	0.26	0.009	23
1877035	Soil	0.6	8.6	11.4	38	<0.1	8.1	3.7	127	1.41	2.2	7.2	8.7	17	0.3	0.2	0.4	37	0.21	0.010	22
1877036	Soil	0.9	8.8	12.1	41	<0.1	8.3	3.6	153	1.59	3.3	2.4	8.6	20	0.1	0.2	0.4	44	0.16	0.006	10
1877037	Soil	1.2	10.4	8.3	46	<0.1	9.9	6.5	819	1.89	2.9	<0.5	2.4	19	0.2	0.3	0.2	57	0.20	0.012	7
1877038	Soil	1.6	9.8	27.4	65	<0.1	6.5	2.9	122	1.07	28.4	2.5	15.0	19	<0.1	0.9	0.6	24	0.27	0.020	21
1877039	Soil	1.1	12.9	11.9	56	<0.1	17.4	11.4	595	2.78	5.1	0.8	3.5	19	0.1	0.4	0.2	78	0.22	0.012	10
1877040	Soil	1.2	17.1	14.8	76	<0.1	23.4	10.0	310	3.35	8.7	<0.5	3.1	23	0.2	0.6	0.2	88	0.17	0.018	9
1877041	Soil	0.6	16.6	24.8	43	<0.1	17.2	6.5	194	2.51	9.0	0.9	12.9	20	<0.1	0.4	0.4	67	0.18	0.008	11
1877042	Soil	1.2	19.4	12.1	51	<0.1	22.1	11.2	554	3.03	8.8	4.2	4.9	26	<0.1	0.5	0.2	81	0.23	0.014	11
1877043	Soil	1.0	30.3	16.8	52	<0.1	26.8	8.8	253	2.97	8.1	6.2	17.4	28	<0.1	0.4	0.2	79	0.26	0.010	38
1877044	Soil	0.8	16.4	10.4	48	<0.1	16.6	7.0	251	2.33	4.7	<0.5	3.8	26	<0.1	0.3	0.1	67	0.22	0.011	12
1877045	Soil	1.0	18.3	14.0	57	<0.1	21.7	9.9	277	3.06	7.2	0.6	5.5	22	0.1	0.4	0.2	82	0.20	0.012	10
1877046	Soil	0.6	20.8	8.3	41	<0.1	13.8	7.4	230	2.08	3.8	<0.5	5.3	19	0.2	0.3	0.1	52	0.15	0.010	12
1877047	Soil	0.6	10.3	5.3	25	<0.1	3.6	2.5	93	1.17	2.1	0.7	1.4	9	0.2	0.2	0.1	33	0.07	0.012	3
1877048	Soil	0.9	25.9	13.7	52	<0.1	21.3	7.0	190	2.75	5.8	<0.5	15.9	25	0.2	0.3	0.1	73	0.25	0.009	46
1877049	Soil	1.7	21.0	14.8	53	<0.1	20.3	7.5	428	3.29	8.1	1.2	8.5	34	<0.1	0.4	0.2	89	0.30	0.014	29
1877050	Soil	0.9	20.8	11.4	46	<0.1	18.8	7.1	171	2.30	5.1	2.2	10.2	21	0.2	0.4	0.3	61	0.20	0.010	17
1877051	Soil	0.8	22.0	11.5	45	<0.1	18.9	7.0	294	2.54	6.0	1.5	11.3	33	<0.1	0.3	0.2	64	0.28	0.009	17

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Project: HS
Report Date: August 15, 2018

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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
1877022	Soil	19	0.28	88	0.082	<1	1.22	0.022	0.06	0.2	0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
1877023	Soil	16	0.21	82	0.039	<1	1.38	0.013	0.07	0.2	<0.01	2.1	0.1	<0.05	4	<0.5	<0.2
1877024	Soil	24	0.36	147	0.092	2	1.36	0.019	0.10	0.2	0.02	2.5	0.1	<0.05	5	0.5	<0.2
1877025	Soil	40	0.43	84	0.116	2	2.92	0.016	0.06	0.2	0.03	4.7	0.2	<0.05	8	<0.5	<0.2
1877026	Soil	24	0.35	139	0.092	2	1.64	0.019	0.06	<0.1	<0.01	2.9	0.1	<0.05	6	<0.5	<0.2
1877027	Soil	28	0.40	144	0.098	2	1.57	0.025	0.07	0.1	0.02	3.7	<0.1	<0.05	6	0.5	<0.2
1877028	Soil	31	0.47	156	0.113	1	1.63	0.028	0.07	0.1	0.01	4.0	<0.1	<0.05	5	<0.5	<0.2
1877029	Soil	33	0.53	191	0.117	<1	1.80	0.038	0.06	0.2	0.02	5.7	<0.1	<0.05	6	<0.5	<0.2
1877030	Soil	22	0.37	112	0.104	1	1.25	0.033	0.07	0.1	0.02	3.5	0.1	<0.05	4	<0.5	<0.2
1877031	Soil	35	0.52	207	0.105	1	1.98	0.034	0.09	0.2	0.03	6.4	0.1	<0.05	6	0.7	<0.2
1877032	Soil	27	0.39	139	0.076	1	1.75	0.025	0.16	0.1	0.03	4.1	0.2	<0.05	6	<0.5	<0.2
1877033	Soil	17	0.23	98	0.031	<1	1.30	0.016	0.25	0.2	0.05	2.0	0.4	<0.05	4	<0.5	<0.2
1877034	Soil	22	0.37	116	0.086	<1	1.20	0.018	0.06	0.2	0.01	3.5	<0.1	<0.05	4	<0.5	<0.2
1877035	Soil	17	0.23	67	0.085	<1	1.15	0.015	0.05	0.3	0.02	2.2	<0.1	<0.05	5	<0.5	<0.2
1877036	Soil	17	0.25	72	0.080	<1	1.27	0.016	0.06	0.3	<0.01	2.2	0.1	<0.05	5	<0.5	<0.2
1877037	Soil	17	0.23	162	0.076	<1	1.16	0.019	0.05	0.1	0.01	2.0	0.1	<0.05	5	<0.5	<0.2
1877038	Soil	13	0.20	61	0.015	<1	0.89	0.018	0.16	0.2	0.05	2.1	0.3	<0.05	3	<0.5	<0.2
1877039	Soil	31	0.41	176	0.092	<1	2.16	0.019	0.08	0.1	<0.01	3.1	0.2	<0.05	7	<0.5	<0.2
1877040	Soil	34	0.42	191	0.095	<1	2.67	0.023	0.07	0.1	<0.01	3.0	0.2	<0.05	9	<0.5	<0.2
1877041	Soil	38	0.45	130	0.084	<1	2.47	0.019	0.09	0.2	0.01	4.1	0.2	<0.05	7	<0.5	<0.2
1877042	Soil	35	0.48	212	0.105	<1	2.43	0.019	0.05	0.1	0.02	3.9	0.1	<0.05	7	<0.5	<0.2
1877043	Soil	48	0.54	181	0.117	<1	2.69	0.023	0.06	0.2	0.01	7.4	0.1	<0.05	8	<0.5	<0.2
1877044	Soil	30	0.40	173	0.086	<1	1.89	0.023	0.04	0.1	0.01	3.3	<0.1	<0.05	6	<0.5	<0.2
1877045	Soil	35	0.45	173	0.117	<1	2.79	0.015	0.05	0.2	<0.01	3.7	0.1	<0.05	9	<0.5	<0.2
1877046	Soil	27	0.31	129	0.085	<1	1.85	0.022	0.03	<0.1	0.02	3.2	<0.1	<0.05	6	<0.5	<0.2
1877047	Soil	8	0.09	42	0.052	<1	0.79	0.027	0.03	<0.1	0.02	1.2	<0.1	<0.05	4	<0.5	<0.2
1877048	Soil	46	0.47	149	0.123	<1	2.84	0.016	0.05	0.1	0.02	6.6	0.1	<0.05	7	0.5	<0.2
1877049	Soil	42	0.47	182	0.119	<1	2.70	0.017	0.06	0.1	0.02	5.4	0.1	<0.05	9	<0.5	<0.2
1877050	Soil	30	0.32	158	0.096	<1	2.41	0.016	0.04	0.1	0.03	3.6	0.2	<0.05	7	<0.5	<0.2
1877051	Soil	41	0.45	165	0.109	<1	2.37	0.018	0.06	0.1	0.01	5.4	0.1	<0.05	7	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1877052	Soil	0.4	7.2	3.7	20	<0.1	3.7	1.9	65	0.85	1.6	0.7	0.6	9	0.1	0.1	0.1	27	0.08	0.013	3
1877053	Soil	0.6	7.4	5.2	18	<0.1	4.6	2.5	67	1.08	1.8	<0.5	1.5	12	<0.1	0.2	<0.1	33	0.09	0.008	5
1877054	Soil	0.4	3.4	3.4	11	<0.1	2.2	1.3	67	0.65	0.7	<0.5	0.8	9	<0.1	<0.1	<0.1	17	0.07	0.008	3
1877055	Soil	0.6	12.2	6.6	24	<0.1	7.5	3.9	213	1.29	2.7	0.7	4.2	16	<0.1	0.2	0.1	35	0.16	0.014	23
1877056	Soil	0.3	6.9	3.0	16	<0.1	2.6	1.4	49	0.75	1.0	<0.5	0.2	8	0.1	<0.1	<0.1	20	0.05	0.013	2
1877057	Soil	1.0	22.4	12.3	48	<0.1	20.4	8.5	287	2.72	5.8	1.4	4.6	24	0.3	0.4	0.2	68	0.22	0.021	21
1877058	Soil	0.7	19.2	10.4	41	<0.1	15.1	5.9	201	1.73	2.7	3.6	9.4	31	<0.1	0.2	<0.1	50	0.37	0.020	56
1877059	Soil	0.7	12.8	7.2	26	<0.1	8.9	4.6	189	1.64	2.8	2.0	2.9	14	0.2	0.3	0.1	46	0.11	0.010	7
1877060	Soil	0.6	10.7	5.7	19	<0.1	4.7	2.4	68	1.29	2.7	0.6	1.5	10	0.1	0.2	<0.1	38	0.08	0.014	5
1877061	Soil	0.8	18.8	12.7	46	<0.1	18.1	8.8	239	2.44	5.1	<0.5	7.1	26	0.1	0.3	0.1	64	0.26	0.014	22
1877062	Soil	1.1	13.5	11.9	45	<0.1	11.8	5.9	188	2.52	5.2	<0.5	2.5	20	0.1	0.3	0.2	72	0.18	0.017	8
1877063	Soil	0.8	21.2	15.9	57	<0.1	22.7	10.2	314	2.82	6.2	2.4	9.1	38	<0.1	0.4	0.2	74	0.39	0.012	29
1877064	Soil	0.8	11.1	13.3	35	<0.1	14.7	7.0	163	2.23	6.2	0.6	4.4	23	0.1	0.3	0.3	57	0.19	0.012	8
1877065	Soil	0.8	11.9	17.4	39	<0.1	13.8	6.7	262	2.12	4.4	0.7	5.6	30	0.2	0.3	0.5	57	0.26	0.009	12
1877066	Soil	0.8	18.0	15.3	35	<0.1	15.8	6.6	196	2.20	5.2	0.7	5.5	29	0.1	0.3	0.3	64	0.23	0.010	14
1877067	Soil	0.8	18.3	16.8	39	<0.1	17.2	7.1	215	2.40	6.3	5.7	6.1	23	<0.1	0.3	0.3	66	0.30	0.013	14
1877068	Soil	0.7	15.7	17.2	39	<0.1	17.9	7.6	182	2.48	6.3	<0.5	6.8	28	<0.1	0.3	0.3	71	0.31	0.008	15
1877069	Soil	0.9	16.1	18.2	41	<0.1	17.5	7.0	188	2.39	5.8	<0.5	9.1	30	<0.1	0.3	0.3	66	0.26	0.008	19
1877070	Soil	0.9	67.7	16.4	55	<0.1	32.5	14.1	525	3.28	9.7	4.0	7.8	41	<0.1	0.6	0.3	78	0.54	0.039	35
1877071	Soil	0.8	22.9	16.1	45	<0.1	22.6	8.7	217	2.84	7.9	0.5	7.5	31	<0.1	0.4	0.3	72	0.33	0.011	14
1877072	Soil	1.1	13.1	12.4	33	<0.1	7.9	5.0	186	2.10	4.0	<0.5	2.2	12	0.1	0.4	0.2	59	0.11	0.022	7
1877073	Soil	1.1	38.2	22.8	57	<0.1	31.0	9.9	350	2.98	7.4	2.3	11.5	35	<0.1	0.5	0.2	67	0.47	0.013	29
1877074	Soil	0.6	31.1	24.1	44	<0.1	19.3	7.3	286	2.34	5.0	1.6	15.3	40	<0.1	0.4	0.3	55	0.43	0.008	38
1877075	Soil	0.5	7.6	14.4	24	<0.1	6.1	3.2	105	1.29	3.0	0.9	3.7	24	0.2	0.2	0.2	34	0.17	0.013	9
1877076	Soil	0.6	11.2	20.3	31	<0.1	10.3	4.8	157	1.60	3.4	<0.5	10.8	31	0.1	0.3	0.2	43	0.28	0.009	19
1877077	Soil	0.8	13.1	22.3	39	<0.1	16.3	6.6	200	2.27	6.9	<0.5	8.6	17	<0.1	0.5	0.4	63	0.15	0.006	8
1877078	Soil	0.9	10.1	22.8	26	<0.1	9.1	6.1	349	1.54	6.1	<0.5	15.3	39	0.2	0.5	0.6	36	0.18	0.009	6
1877079	Soil	0.9	12.9	17.0	36	<0.1	14.0	5.7	187	2.06	7.9	<0.5	5.4	21	0.1	0.4	0.3	59	0.20	0.010	7
1877080	Soil	1.0	9.9	18.4	33	<0.1	10.2	5.3	417	1.90	8.1	<0.5	5.3	16	0.1	0.4	0.4	55	0.17	0.013	6
1877081	Soil	0.5	9.8	31.9	16	<0.1	7.3	2.9	146	0.77	10.4	0.6	17.4	27	<0.1	0.3	0.6	22	0.33	0.013	32

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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
1877052	Soil	8	0.05	43	0.047	<1	0.40	0.022	0.02	<0.1	0.02	0.9	<0.1	<0.05	3	<0.5	<0.2
1877053	Soil	10	0.11	55	0.059	<1	0.81	0.023	0.04	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1877054	Soil	6	0.05	34	0.042	<1	0.48	0.023	0.03	<0.1	0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1877055	Soil	16	0.19	74	0.072	<1	0.98	0.023	0.03	0.1	0.02	2.4	<0.1	<0.05	4	<0.5	<0.2
1877056	Soil	6	0.05	40	0.035	<1	0.44	0.023	0.02	<0.1	<0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1877057	Soil	34	0.39	161	0.100	<1	2.39	0.021	0.05	0.1	0.03	4.1	<0.1	<0.05	7	<0.5	<0.2
1877058	Soil	30	0.40	147	0.133	<1	1.36	0.024	0.05	0.2	0.02	4.9	<0.1	<0.05	4	<0.5	<0.2
1877059	Soil	19	0.21	77	0.085	<1	1.56	0.022	0.03	<0.1	<0.01	2.6	<0.1	<0.05	5	<0.5	<0.2
1877060	Soil	11	0.10	44	0.063	<1	1.03	0.023	0.03	<0.1	0.01	1.6	<0.1	<0.05	5	<0.5	<0.2
1877061	Soil	34	0.42	162	0.112	<1	2.32	0.017	0.05	0.1	0.03	4.7	0.1	<0.05	7	<0.5	<0.2
1877062	Soil	24	0.30	108	0.093	<1	1.99	0.017	0.04	0.1	<0.01	3.0	0.1	<0.05	8	<0.5	<0.2
1877063	Soil	42	0.59	191	0.104	1	2.36	0.024	0.06	0.1	0.01	5.6	0.1	<0.05	7	<0.5	<0.2
1877064	Soil	21	0.31	113	0.074	<1	2.26	0.026	0.06	<0.1	<0.01	2.2	0.1	<0.05	7	<0.5	<0.2
1877065	Soil	27	0.36	117	0.077	<1	2.08	0.031	0.05	<0.1	0.01	2.7	0.2	<0.05	7	<0.5	<0.2
1877066	Soil	31	0.39	144	0.088	<1	2.13	0.024	0.05	<0.1	0.02	3.8	0.1	<0.05	7	<0.5	<0.2
1877067	Soil	35	0.44	128	0.097	<1	2.26	0.035	0.05	0.1	0.03	4.2	0.1	<0.05	7	<0.5	<0.2
1877068	Soil	36	0.45	108	0.102	<1	2.32	0.024	0.05	<0.1	0.01	4.1	0.2	<0.05	7	<0.5	<0.2
1877069	Soil	35	0.42	141	0.090	<1	2.43	0.018	0.04	<0.1	0.01	3.9	0.2	<0.05	7	<0.5	<0.2
1877070	Soil	44	0.64	200	0.103	3	2.45	0.045	0.06	0.1	0.07	9.3	0.1	<0.05	7	<0.5	<0.2
1877071	Soil	42	0.53	129	0.118	2	2.90	0.043	0.06	0.1	0.02	8.2	0.1	<0.05	7	<0.5	<0.2
1877072	Soil	16	0.15	118	0.067	1	1.67	0.020	0.04	<0.1	0.02	2.0	0.1	<0.05	8	<0.5	<0.2
1877073	Soil	44	0.56	174	0.124	2	2.21	0.060	0.07	0.2	0.04	7.7	0.1	<0.05	7	<0.5	<0.2
1877074	Soil	33	0.46	115	0.073	2	1.77	0.077	0.09	0.1	0.03	6.5	0.2	<0.05	6	0.5	<0.2
1877075	Soil	11	0.14	102	0.053	1	1.30	0.024	0.08	0.2	<0.01	1.2	0.1	<0.05	5	<0.5	<0.2
1877076	Soil	19	0.26	114	0.082	2	1.33	0.051	0.07	0.2	0.01	2.7	0.2	<0.05	4	<0.5	<0.2
1877077	Soil	27	0.36	109	0.061	<1	1.93	0.012	0.07	0.3	0.01	2.4	0.2	<0.05	6	<0.5	<0.2
1877078	Soil	15	0.21	143	0.032	1	1.85	0.053	0.16	0.3	0.01	1.6	0.3	<0.05	5	<0.5	<0.2
1877079	Soil	26	0.33	117	0.069	2	1.87	0.016	0.07	0.2	<0.01	2.3	0.2	<0.05	6	<0.5	<0.2
1877080	Soil	20	0.25	107	0.062	<1	1.57	0.012	0.07	0.3	<0.01	1.9	0.2	<0.05	6	<0.5	<0.2
1877081	Soil	12	0.15	55	0.035	1	1.10	0.100	0.14	0.4	0.02	2.0	0.2	<0.05	3	1.1	<0.2

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877082	Soil	0.8	11.9	16.5	37	<0.1	11.8	5.8	172	2.10	4.8	<0.5	4.1	21	0.2	0.3	0.3	52	0.15	0.011	9
1877083	Soil	0.9	33.7	20.1	49	<0.1	24.8	8.7	253	2.96	7.1	1.3	10.2	36	0.1	0.4	0.2	74	0.35	0.009	28
1877084	Soil	0.9	17.4	21.8	43	<0.1	19.7	9.7	139	2.94	6.9	<0.5	6.3	17	0.2	0.3	0.3	70	0.18	0.013	11
1877085	Soil	1.0	14.1	14.7	64	<0.1	10.3	4.9	406	1.96	5.1	0.8	4.1	24	0.3	0.3	0.2	55	0.20	0.017	9
1877086	Soil	0.8	58.2	21.4	52	0.1	33.0	9.5	286	3.32	8.5	2.2	12.1	39	<0.1	0.5	0.2	83	0.46	0.017	40
1877087	Soil	0.5	11.1	12.4	26	<0.1	8.8	3.5	107	1.48	2.7	<0.5	4.9	16	<0.1	0.2	0.2	38	0.17	0.011	14
1877088	Soil	0.8	31.8	14.5	66	<0.1	29.8	12.0	270	3.32	10.1	0.8	8.1	28	0.1	0.4	0.2	95	0.28	0.012	11
1877089	Soil	1.0	10.4	8.4	38	<0.1	7.1	8.0	318	1.60	2.3	<0.5	1.6	18	0.1	0.2	0.1	44	0.14	0.015	6
1877090	Soil	0.7	43.4	12.4	54	<0.1	30.7	11.0	292	3.35	10.0	3.0	10.3	37	<0.1	0.5	0.2	83	0.37	0.015	39
1877091	Soil	1.5	20.5	18.5	58	<0.1	21.7	8.7	218	3.09	8.8	5.1	4.8	16	0.2	0.5	0.2	81	0.16	0.014	11
1877092	Soil	1.4	12.9	15.2	39	<0.1	10.3	5.8	324	2.35	6.2	<0.5	2.7	14	0.2	0.4	0.2	78	0.14	0.027	14
1877093	Soil	2.9	6.9	19.7	43	<0.1	7.9	4.1	406	1.29	4.3	<0.5	5.4	43	<0.1	0.3	0.3	40	0.26	0.009	11
1877094	Soil	1.4	39.3	29.9	63	<0.1	26.8	9.0	391	2.81	8.7	5.2	17.4	40	<0.1	0.6	0.2	73	0.56	0.027	45
1877095	Soil	1.0	19.4	14.2	47	<0.1	20.1	10.9	372	2.65	6.5	<0.5	9.2	26	<0.1	0.4	0.2	77	0.28	0.012	20
1877096	Soil	0.9	14.8	13.2	40	<0.1	13.0	6.5	406	1.97	4.0	<0.5	6.4	28	<0.1	0.3	0.1	58	0.32	0.011	22
1877097	Soil	0.7	20.4	13.2	52	<0.1	18.6	8.5	384	2.43	6.0	2.3	7.6	42	0.3	0.4	0.2	62	0.48	0.022	23
1877098	Soil	0.7	29.9	11.6	52	<0.1	23.9	9.4	366	3.00	8.8	1.5	6.6	42	<0.1	0.5	0.2	78	0.58	0.027	19
1877099	Soil	0.9	23.4	14.0	78	0.1	18.2	7.9	436	2.32	4.8	3.8	7.4	42	0.3	0.4	0.3	63	0.53	0.030	29
1877100	Soil	0.9	20.1	20.0	47	0.1	13.9	5.6	209	1.98	4.3	0.5	30.2	31	0.1	0.3	0.4	47	0.36	0.023	59
1877101	Soil	0.9	14.3	14.4	39	<0.1	10.3	4.5	181	1.59	2.7	<0.5	18.4	26	<0.1	0.2	0.2	44	0.31	0.012	41
1877102	Soil	1.0	12.2	11.6	34	<0.1	9.8	4.6	241	1.66	3.3	<0.5	9.6	22	<0.1	0.2	0.1	48	0.25	0.011	41
1877103	Soil	0.9	7.7	11.7	45	<0.1	6.9	2.7	129	1.29	2.5	<0.5	14.8	17	<0.1	0.2	0.1	32	0.22	0.008	19
1877104	Soil	1.2	13.1	10.3	52	<0.1	18.1	7.4	407	2.59	5.9	10.9	4.1	26	0.2	0.4	0.1	70	0.28	0.013	9
1877105	Soil	1.1	9.2	12.8	30	<0.1	7.5	3.5	309	1.38	2.1	<0.5	9.7	26	0.1	0.3	0.1	46	0.25	0.010	46
1877106	Soil	0.9	10.4	12.2	40	<0.1	9.9	4.2	157	1.50	3.6	<0.5	11.9	26	0.1	0.3	0.1	47	0.28	0.008	36
1877107	Soil	0.8	14.9	14.2	48	<0.1	12.5	6.8	336	1.99	5.1	<0.5	10.1	34	0.3	0.3	0.2	59	0.36	0.015	22
1877108	Soil	0.5	27.0	12.9	54	<0.1	19.9	7.5	277	2.22	5.2	2.3	7.6	44	<0.1	0.4	0.2	57	0.56	0.029	23
1877109	Soil	0.8	23.5	14.6	50	<0.1	19.5	8.9	316	2.15	6.3	2.3	6.7	44	0.1	0.5	0.2	62	0.60	0.025	21
1877110	Soil	0.5	8.5	15.2	32	<0.1	7.4	3.3	153	1.33	2.8	<0.5	7.8	22	<0.1	0.4	0.3	38	0.29	0.006	19
1877111	Soil	0.8	10.5	11.7	36	<0.1	11.9	6.8	285	1.87	4.0	<0.5	4.4	28	<0.1	0.3	0.2	59	0.27	0.007	11

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877082	Soil	20	0.26	122	0.071	<1	1.80	0.020	0.05	<0.1	<0.01	2.2	0.2	<0.05	6	<0.5	<0.2
1877083	Soil	48	0.57	202	0.140	2	2.66	0.035	0.06	0.2	0.02	8.7	0.2	<0.05	8	0.6	<0.2
1877084	Soil	31	0.35	176	0.083	1	3.50	0.012	0.08	0.1	<0.01	3.3	0.2	<0.05	9	<0.5	<0.2
1877085	Soil	19	0.22	144	0.075	2	2.13	0.029	0.06	0.1	0.01	2.3	0.1	<0.05	7	<0.5	<0.2
1877086	Soil	51	0.60	327	0.138	2	3.11	0.025	0.08	0.2	0.05	10.0	0.2	<0.05	9	<0.5	<0.2
1877087	Soil	17	0.23	64	0.076	1	1.17	0.022	0.05	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1877088	Soil	49	0.68	247	0.113	2	3.17	0.014	0.06	<0.1	0.01	4.9	0.1	<0.05	8	<0.5	<0.2
1877089	Soil	12	0.14	116	0.066	1	1.41	0.028	0.04	<0.1	<0.01	1.6	<0.1	<0.05	5	<0.5	<0.2
1877090	Soil	48	0.68	271	0.128	1	2.54	0.031	0.07	0.1	0.03	9.3	<0.1	<0.05	7	<0.5	<0.2
1877091	Soil	34	0.43	116	0.095	2	2.79	0.013	0.05	<0.1	<0.01	3.1	0.1	<0.05	8	<0.5	<0.2
1877092	Soil	22	0.25	125	0.082	1	1.55	0.014	0.06	<0.1	<0.01	2.4	0.1	<0.05	8	<0.5	<0.2
1877093	Soil	14	0.21	162	0.068	1	1.10	0.018	0.12	<0.1	<0.01	1.4	0.2	<0.05	4	<0.5	<0.2
1877094	Soil	42	0.53	168	0.132	2	2.19	0.036	0.09	0.2	0.03	7.5	<0.1	<0.05	7	<0.5	<0.2
1877095	Soil	38	0.45	155	0.116	<1	2.08	0.019	0.07	0.1	<0.01	4.5	<0.1	<0.05	6	<0.5	<0.2
1877096	Soil	25	0.38	158	0.101	1	1.44	0.024	0.04	0.1	<0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
1877097	Soil	32	0.47	196	0.119	1	1.70	0.034	0.07	0.2	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
1877098	Soil	37	0.63	229	0.127	<1	1.94	0.044	0.07	0.1	0.02	5.8	0.1	<0.05	5	<0.5	<0.2
1877099	Soil	31	0.45	211	0.099	1	1.80	0.038	0.07	0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1877100	Soil	29	0.31	133	0.089	1	1.97	0.018	0.07	0.4	0.03	4.3	0.1	<0.05	6	1.1	<0.2
1877101	Soil	22	0.30	89	0.092	<1	1.35	0.019	0.06	0.3	0.01	2.8	<0.1	<0.05	5	0.6	<0.2
1877102	Soil	20	0.23	95	0.089	<1	1.30	0.021	0.06	0.2	<0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1877103	Soil	16	0.19	64	0.076	<1	0.94	0.013	0.05	0.3	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1877104	Soil	34	0.43	133	0.098	1	1.78	0.014	0.08	<0.1	0.01	2.9	<0.1	<0.05	5	<0.5	<0.2
1877105	Soil	16	0.18	91	0.081	1	1.11	0.018	0.05	0.2	<0.01	2.2	<0.1	<0.05	5	1.4	<0.2
1877106	Soil	19	0.28	89	0.083	2	1.14	0.020	0.06	0.2	0.01	2.5	<0.1	<0.05	4	0.7	<0.2
1877107	Soil	25	0.41	121	0.104	3	1.54	0.024	0.07	0.2	<0.01	3.0	<0.1	<0.05	5	<0.5	<0.2
1877108	Soil	29	0.51	198	0.114	3	1.68	0.045	0.06	0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1877109	Soil	30	0.50	208	0.109	3	1.69	0.044	0.06	0.1	0.02	5.1	<0.1	<0.05	5	<0.5	<0.2
1877110	Soil	14	0.23	119	0.064	2	1.02	0.024	0.07	<0.1	0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1877111	Soil	22	0.32	140	0.097	2	1.40	0.021	0.05	<0.1	<0.01	2.5	0.1	<0.05	5	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1877112	Soil	1.1	13.7	11.8	49	<0.1	16.0	8.2	362	2.40	6.8	0.6	4.1	30	0.2	0.3	0.2	68	0.32	0.010	10
1877113	Soil	0.7	10.5	15.1	39	<0.1	9.3	4.0	213	1.71	4.0	<0.5	5.8	28	<0.1	0.3	0.2	55	0.30	0.008	14
1877114	Soil	0.6	13.2	11.9	45	<0.1	20.6	8.2	282	2.58	6.4	1.8	4.1	27	<0.1	0.3	0.2	68	0.23	0.009	10
1877115	Soil	0.4	3.9	5.9	15	<0.1	2.2	1.4	56	0.74	1.3	0.8	1.1	9	<0.1	<0.1	0.1	25	0.07	0.008	4
1877116	Soil	1.2	16.1	27.4	55	<0.1	16.6	6.8	222	2.54	8.6	<0.5	13.8	27	0.1	0.4	0.3	65	0.32	0.017	27
1877117	Soil	0.6	10.3	19.5	40	<0.1	10.2	4.3	158	1.59	5.0	<0.5	10.9	27	<0.1	1.3	0.2	43	0.34	0.012	21
1877118	Soil	1.1	19.2	25.3	50	<0.1	13.5	5.8	247	2.04	19.1	1.5	10.5	28	0.2	4.3	0.4	53	0.40	0.025	28
1877119	Soil	1.7	19.0	35.4	56	<0.1	11.2	4.8	162	1.79	90.4	5.9	14.2	28	0.2	16.6	0.5	38	0.36	0.029	30
1877120	Soil	1.4	13.8	14.1	48	<0.1	7.6	3.2	218	1.24	37.3	0.7	4.7	18	0.2	7.7	0.3	24	0.26	0.033	14
1877121	Soil	1.1	11.8	12.5	41	<0.1	8.5	3.7	134	1.55	34.1	<0.5	4.2	17	0.1	4.6	0.2	32	0.25	0.021	9
1877122	Soil	1.2	19.3	20.4	70	<0.1	12.7	6.8	208	2.21	46.8	1.8	8.5	44	0.3	6.9	0.4	50	0.48	0.025	19
1877123	Soil	1.1	11.4	12.4	36	<0.1	10.6	6.4	404	1.81	3.5	<0.5	5.0	26	0.1	0.3	0.1	62	0.28	0.012	37
1877124	Soil	2.0	5.3	20.6	59	<0.1	4.5	3.2	212	1.14	20.9	<0.5	8.1	10	0.2	0.6	0.1	28	0.09	0.013	10
1877125	Soil	0.9	11.6	22.7	71	<0.1	10.7	5.7	349	1.62	5.2	<0.5	9.3	19	0.1	0.3	0.3	35	0.20	0.015	30
1877126	Soil	1.2	11.4	20.4	51	<0.1	11.5	6.7	279	1.90	5.7	2.7	6.6	20	0.1	0.3	0.3	48	0.21	0.009	22
1877127	Soil	0.3	5.9	7.5	18	0.1	4.7	2.1	65	0.84	1.4	<0.5	0.9	14	<0.1	<0.1	<0.1	25	0.15	0.012	6
1877128	Soil	0.7	9.4	10.0	30	0.1	7.2	3.2	121	1.38	3.1	<0.5	2.2	18	<0.1	0.2	0.1	39	0.19	0.011	16
1877129	Soil	1.5	11.4	15.9	66	<0.1	11.4	7.3	382	2.27	5.4	<0.5	2.9	15	0.1	0.4	0.2	63	0.16	0.019	8
1877130	Soil	2.3	16.4	33.3	192	0.1	20.1	11.2	1112	3.42	8.4	<0.5	6.7	27	0.4	0.5	0.4	70	0.31	0.034	17
1877131	Soil	1.0	16.9	11.8	207	<0.1	20.7	10.7	1427	2.57	5.5	<0.5	3.4	33	0.6	0.4	0.1	63	0.38	0.061	13
1877132	Soil	1.7	17.1	40.5	369	<0.1	20.7	9.4	745	3.37	4.6	6.0	5.9	27	0.5	0.4	0.4	71	0.36	0.068	37
1877133	Soil	1.9	16.6	40.3	412	<0.1	20.6	9.5	898	3.50	4.4	0.6	6.2	30	0.6	0.4	0.4	71	0.38	0.073	37
1877134	Soil	1.1	17.5	15.5	120	<0.1	18.7	11.5	647	3.16	4.3	<0.5	5.2	36	0.2	0.3	0.2	69	0.53	0.046	18
1877135	Soil	0.9	19.7	13.2	62	0.1	22.4	11.6	531	2.80	6.8	1.8	5.6	41	0.1	0.4	0.2	72	0.48	0.025	17
1877136	Soil	1.3	22.9	17.0	47	<0.1	23.3	10.4	343	2.78	10.6	<0.5	7.4	37	<0.1	0.4	0.2	74	0.61	0.015	14
1877137	Soil	2.0	11.1	9.0	74	<0.1	11.2	7.7	675	1.80	3.5	<0.5	1.4	21	0.2	0.2	0.1	48	0.26	0.034	6
1877138	Soil	0.9	17.0	9.8	82	0.2	18.6	9.5	609	2.28	6.0	<0.5	3.0	52	0.2	0.4	0.1	55	0.46	0.037	11
1877139	Soil	1.7	11.5	11.0	54	0.2	12.7	6.8	323	2.24	5.9	0.9	1.9	24	0.2	0.3	0.1	63	0.28	0.029	11
1877140	Soil	1.0	12.6	9.6	39	0.2	12.4	6.9	322	1.78	5.8	0.6	2.1	28	0.1	0.2	0.1	46	0.40	0.016	9
1877141	Soil	0.8	17.7	20.4	45	<0.1	14.3	5.7	202	1.84	10.9	1.5	14.0	32	<0.1	0.6	0.2	30	0.52	0.054	17

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Project: HS
Report Date: August 15, 2018

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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
1877112	Soil	27	0.44	177	0.098	1	1.65	0.016	0.09	<0.1	<0.01	3.0	<0.1	<0.05	5	<0.5	<0.2
1877113	Soil	19	0.29	112	0.100	1	1.20	0.025	0.05	0.1	0.01	2.3	<0.1	<0.05	5	<0.5	<0.2
1877114	Soil	34	0.52	159	0.100	2	2.55	0.018	0.05	<0.1	<0.01	3.1	0.1	<0.05	7	<0.5	<0.2
1877115	Soil	5	0.05	31	0.046	2	0.40	0.021	0.03	<0.1	<0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1877116	Soil	37	0.40	121	0.095	4	2.60	0.024	0.08	0.3	0.04	4.1	0.3	<0.05	8	<0.5	<0.2
1877117	Soil	22	0.35	89	0.079	2	1.28	0.051	0.07	0.2	0.02	2.6	0.2	<0.05	4	<0.5	<0.2
1877118	Soil	25	0.39	107	0.059	2	1.91	0.037	0.09	0.2	0.09	4.1	0.3	<0.05	6	1.1	<0.2
1877119	Soil	23	0.26	87	0.029	3	2.13	0.044	0.17	0.4	0.19	3.9	0.6	<0.05	7	0.8	<0.2
1877120	Soil	15	0.16	65	0.022	2	1.44	0.024	0.11	0.2	0.04	2.6	0.4	<0.05	6	<0.5	<0.2
1877121	Soil	17	0.25	63	0.042	1	1.50	0.028	0.07	0.2	0.03	2.6	0.2	<0.05	5	<0.5	<0.2
1877122	Soil	26	0.41	270	0.070	2	2.08	0.047	0.14	0.3	0.06	4.1	0.4	<0.05	7	1.1	<0.2
1877123	Soil	19	0.32	157	0.091	2	1.37	0.023	0.05	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1877124	Soil	10	0.12	64	0.032	1	0.79	0.016	0.07	<0.1	0.02	1.2	<0.1	<0.05	4	<0.5	<0.2
1877125	Soil	16	0.22	122	0.048	1	1.36	0.014	0.11	<0.1	0.01	2.1	0.2	<0.05	4	<0.5	<0.2
1877126	Soil	19	0.25	117	0.065	1	1.38	0.013	0.08	0.1	0.02	2.0	0.1	<0.05	5	<0.5	<0.2
1877127	Soil	8	0.11	66	0.053	1	0.80	0.024	0.04	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1877128	Soil	15	0.21	101	0.070	2	1.09	0.021	0.04	<0.1	0.02	2.1	<0.1	<0.05	6	<0.5	<0.2
1877129	Soil	20	0.25	134	0.073	1	1.60	0.017	0.05	0.1	0.02	2.0	<0.1	<0.05	7	<0.5	<0.2
1877130	Soil	29	0.37	257	0.075	1	2.35	0.014	0.05	0.2	0.02	3.3	0.1	<0.05	7	<0.5	<0.2
1877131	Soil	29	0.41	379	0.086	2	2.02	0.020	0.08	0.1	0.02	4.3	0.1	<0.05	6	<0.5	<0.2
1877132	Soil	32	0.44	176	0.071	1	2.48	0.020	0.05	0.2	0.01	3.8	0.1	<0.05	8	<0.5	<0.2
1877133	Soil	32	0.44	177	0.080	2	2.69	0.017	0.05	0.2	0.01	3.9	0.1	<0.05	8	<0.5	<0.2
1877134	Soil	36	0.44	315	0.092	2	2.59	0.022	0.08	0.1	0.02	6.1	0.1	<0.05	7	<0.5	<0.2
1877135	Soil	35	0.49	307	0.109	2	2.13	0.025	0.13	0.1	0.02	6.5	<0.1	<0.05	6	<0.5	<0.2
1877136	Soil	37	0.55	213	0.098	2	2.19	0.023	0.09	0.1	0.02	6.7	<0.1	<0.05	6	<0.5	<0.2
1877137	Soil	18	0.29	180	0.071	2	1.42	0.022	0.07	0.1	0.01	2.2	<0.1	<0.05	5	0.5	<0.2
1877138	Soil	27	0.48	205	0.090	3	1.90	0.025	0.12	<0.1	0.02	3.9	<0.1	<0.05	5	<0.5	<0.2
1877139	Soil	22	0.36	132	0.062	1	1.57	0.015	0.07	<0.1	0.01	2.4	0.1	<0.05	5	<0.5	<0.2
1877140	Soil	19	0.37	132	0.065	1	1.44	0.016	0.10	0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
1877141	Soil	18	0.37	328	0.098	<1	1.37	0.010	0.13	0.1	0.02	3.5	0.1	<0.05	3	<0.5	<0.2

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Project: HS
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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
1877142	Soil	1.4	18.5	10.6	37	1.1	13.5	5.6	162	2.27	5.5	2.3	2.4	15	0.1	0.4	0.3	63	0.13	0.015	12
1877143	Soil	1.7	40.1	15.9	76	0.3	45.0	14.9	477	3.84	13.6	1.2	5.5	19	0.1	0.5	0.2	92	0.21	0.026	20
1877144	Soil	1.3	16.0	8.7	118	0.5	17.0	10.2	1514	2.36	4.5	1.5	2.4	26	0.4	0.3	0.2	58	0.32	0.035	9
1877145	Soil	1.1	17.9	8.4	86	0.6	18.7	10.2	586	2.70	7.0	0.7	2.0	26	0.2	0.4	0.2	60	0.27	0.054	11
1877146	Soil	1.6	22.9	18.4	72	0.3	18.6	8.7	510	2.36	6.5	<0.5	6.0	53	0.2	0.4	0.3	49	0.34	0.056	17
1877147	Soil	1.4	35.0	13.5	161	0.6	31.4	13.0	866	2.94	12.4	0.6	3.3	50	1.0	0.4	0.2	56	0.79	0.072	16
1877148	Soil	1.3	23.3	19.0	94	0.2	21.3	11.7	789	3.03	7.4	<0.5	3.9	40	0.2	0.4	0.3	61	0.60	0.044	15
1877149	Soil	1.0	21.8	13.8	64	0.2	11.1	7.0	866	1.82	4.0	<0.5	6.1	20	0.1	0.2	0.3	40	0.24	0.024	13
1877150	Soil	1.9	18.5	12.3	47	0.1	14.9	9.9	1136	2.48	3.6	<0.5	3.3	31	0.1	0.2	0.3	51	0.49	0.024	10
1877151	Soil	0.7	17.7	21.6	47	0.1	12.9	5.4	192	1.63	10.9	90.4	11.7	29	<0.1	0.7	0.3	45	0.33	0.026	32
1877152	Soil	0.9	26.4	17.7	57	0.2	21.5	13.1	399	2.79	10.0	62.8	10.5	32	<0.1	0.8	0.2	74	0.34	0.017	37
1877153	Soil	1.8	29.3	23.4	57	0.6	20.6	7.6	233	2.57	27.5	523.7	10.0	37	0.2	3.4	0.3	56	0.46	0.037	33
1877154	Soil	2.0	19.4	19.3	47	0.5	15.0	8.0	275	2.09	24.4	421.3	6.8	30	<0.1	3.0	0.3	50	0.37	0.032	21
1877155	Soil	1.4	17.9	22.2	34	0.3	10.8	5.0	140	1.59	28.0	217.7	8.0	29	<0.1	3.1	0.3	35	0.30	0.017	22
1877156	Soil	2.2	17.0	16.3	52	2.6	19.3	9.2	364	2.96	20.0	32.9	3.6	18	<0.1	0.9	0.4	82	0.15	0.028	9
1877157	Soil	4.4	11.2	47.3	43	0.3	12.3	6.0	237	3.20	62.3	38.2	5.1	11	<0.1	2.2	0.8	61	0.09	0.021	13
1877158	Soil	1.1	13.5	26.1	31	1.8	5.5	1.5	35	1.39	52.6	890.3	13.1	23	0.1	3.6	1.3	14	0.26	0.037	31
1877159	Soil	0.5	26.1	11.7	53	<0.1	19.4	7.4	205	2.28	4.7	4.8	14.9	34	<0.1	0.4	0.4	54	0.41	0.026	27
1877160	Soil	0.6	24.2	14.4	52	<0.1	17.4	6.6	215	1.99	3.6	4.5	24.0	30	0.1	0.4	0.5	49	0.41	0.020	41
1877161	Soil	0.5	29.0	15.5	63	<0.1	18.6	8.1	229	2.19	3.7	5.1	28.0	30	0.2	0.4	0.5	56	0.38	0.031	39
1877162	Soil	0.8	26.0	18.4	59	0.1	17.8	7.6	290	2.17	3.7	4.6	34.8	24	0.2	0.3	0.4	55	0.34	0.032	64
1877163	Soil	1.4	17.5	28.5	48	<0.1	14.2	5.3	177	1.89	14.4	24.0	12.7	31	0.1	0.6	0.4	49	0.38	0.035	39
1877164	Soil	0.9	19.4	24.1	52	0.2	12.8	6.4	182	1.55	18.7	150.1	11.3	27	<0.1	1.0	0.4	39	0.28	0.019	26
1877165	Soil	1.5	18.9	24.5	69	0.3	13.6	7.0	215	1.99	20.4	106.2	13.5	28	0.1	1.6	0.4	49	0.35	0.029	26
1877166	Soil	1.5	25.6	21.0	53	0.7	16.7	10.7	337	2.33	23.4	409.4	12.0	33	0.2	2.8	0.4	56	0.37	0.030	36
1877167	Soil	0.8	25.2	15.4	50	0.3	18.5	9.7	305	2.39	9.8	148.3	7.7	33	<0.1	1.3	0.3	58	0.37	0.032	29
1877168	Soil	2.0	19.8	19.3	46	0.4	13.5	11.2	305	2.24	24.7	215.5	7.4	23	<0.1	2.7	0.4	59	0.24	0.022	16
1877169	Soil	5.3	30.5	35.8	70	2.1	8.2	2.6	61	2.57	99.1	645.6	8.5	10	0.4	5.0	1.1	29	0.07	0.055	85
1877170	Soil	0.9	22.3	14.3	55	0.2	17.7	11.7	459	2.47	12.2	48.7	16.4	28	0.1	1.0	0.5	62	0.32	0.028	22
1877171	Soil	0.9	20.3	14.7	54	0.1	16.2	8.7	257	2.45	6.3	7.0	18.9	24	0.1	0.5	0.3	61	0.33	0.027	22

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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
1877142	Soil	24	0.36	117	0.053	2	1.51	0.014	0.05	<0.1	0.01	2.7	0.1	<0.05	6	<0.5	<0.2
1877143	Soil	121	1.23	182	0.030	2	2.91	0.009	0.06	<0.1	0.01	8.2	0.2	<0.05	8	<0.5	<0.2
1877144	Soil	26	0.40	331	0.068	3	1.57	0.021	0.08	0.1	<0.01	2.8	<0.1	<0.05	6	<0.5	<0.2
1877145	Soil	38	0.49	235	0.044	2	1.91	0.018	0.06	<0.1	<0.01	3.5	0.1	<0.05	6	<0.5	<0.2
1877146	Soil	29	0.43	332	0.030	2	1.94	0.021	0.09	<0.1	0.02	3.8	0.1	<0.05	6	<0.5	<0.2
1877147	Soil	37	0.58	393	0.067	4	2.09	0.024	0.22	0.1	0.03	5.6	<0.1	<0.05	6	<0.5	<0.2
1877148	Soil	36	0.50	296	0.087	3	2.22	0.024	0.16	0.1	0.02	6.7	<0.1	<0.05	6	<0.5	<0.2
1877149	Soil	19	0.28	300	0.044	2	1.60	0.023	0.15	0.1	<0.01	3.2	<0.1	<0.05	5	<0.5	<0.2
1877150	Soil	28	0.62	325	0.040	2	1.75	0.025	0.15	0.1	0.01	4.3	<0.1	<0.05	5	<0.5	<0.2
1877151	Soil	25	0.39	99	0.094	2	1.22	0.033	0.09	0.2	0.01	4.3	0.2	<0.05	4	<0.5	<0.2
1877152	Soil	38	0.52	200	0.091	2	2.36	0.025	0.06	0.1	0.03	6.2	0.1	<0.05	7	0.5	<0.2
1877153	Soil	35	0.41	179	0.082	2	1.92	0.028	0.09	0.2	0.09	6.2	0.3	<0.05	6	<0.5	<0.2
1877154	Soil	28	0.41	130	0.071	2	1.72	0.020	0.09	0.2	0.06	4.3	0.2	<0.05	6	<0.5	<0.2
1877155	Soil	20	0.29	104	0.073	1	1.22	0.021	0.10	0.1	0.05	3.6	0.2	<0.05	4	<0.5	<0.2
1877156	Soil	30	0.28	134	0.081	1	2.50	0.015	0.07	<0.1	0.04	3.0	0.3	<0.05	8	<0.5	<0.2
1877157	Soil	22	0.29	95	0.026	<1	2.09	0.013	0.18	0.2	0.03	2.3	0.3	0.16	7	<0.5	<0.2
1877158	Soil	14	0.13	67	0.004	1	1.62	0.008	0.26	0.4	0.34	2.2	0.9	<0.05	6	0.8	<0.2
1877159	Soil	34	0.51	178	0.108	<1	1.95	0.021	0.05	0.2	0.03	6.1	0.1	<0.05	6	0.8	<0.2
1877160	Soil	32	0.44	156	0.101	<1	2.00	0.024	0.06	0.3	0.03	5.7	0.1	<0.05	6	1.2	<0.2
1877161	Soil	34	0.46	157	0.098	<1	2.26	0.023	0.07	0.3	0.05	6.3	0.1	<0.05	7	1.3	<0.2
1877162	Soil	31	0.41	153	0.081	1	2.33	0.020	0.07	0.4	0.03	5.3	0.1	<0.05	7	2.5	<0.2
1877163	Soil	26	0.45	116	0.094	2	1.54	0.023	0.11	0.2	0.02	4.6	0.1	<0.05	5	<0.5	<0.2
1877164	Soil	24	0.34	114	0.080	1	1.31	0.024	0.10	0.2	0.04	4.1	0.2	<0.05	4	<0.5	<0.2
1877165	Soil	29	0.43	104	0.086	<1	1.71	0.023	0.12	0.2	0.05	4.4	0.3	<0.05	5	0.7	<0.2
1877166	Soil	30	0.39	166	0.062	<1	2.01	0.024	0.12	0.2	0.11	5.7	0.4	<0.05	6	0.7	<0.2
1877167	Soil	32	0.50	193	0.087	1	2.15	0.025	0.06	0.1	0.04	6.0	0.2	<0.05	6	0.7	<0.2
1877168	Soil	28	0.34	115	0.066	1	2.06	0.016	0.13	0.1	0.05	4.2	0.2	<0.05	7	<0.5	<0.2
1877169	Soil	20	0.17	98	0.008	1	2.25	0.012	0.24	0.3	0.35	3.5	1.1	0.13	7	1.9	<0.2
1877170	Soil	33	0.42	176	0.078	2	2.25	0.021	0.07	0.2	0.06	5.5	0.2	<0.05	7	0.9	<0.2
1877171	Soil	31	0.45	143	0.086	1	2.13	0.019	0.07	0.2	0.04	4.8	0.1	<0.05	6	0.6	<0.2

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877172	Soil	0.7	25.8	16.2	63	0.1	18.8	10.4	290	2.52	5.7	13.4	19.0	31	0.2	0.6	0.3	62	0.42	0.033	30
1877173	Soil	0.7	16.5	24.5	64	<0.1	14.2	6.9	292	1.81	4.2	7.1	23.2	26	0.2	0.3	0.4	45	0.37	0.031	30
1877174	Soil	0.4	6.8	4.4	16	<0.1	2.6	1.6	52	0.80	1.4	<0.5	1.3	7	0.1	0.1	<0.1	23	0.05	0.013	3
1877175	Soil	1.1	13.7	14.1	38	<0.1	11.2	4.4	142	2.41	6.2	0.8	4.7	11	0.3	0.4	0.3	72	0.11	0.027	7
1877176	Soil	0.9	32.7	19.1	61	<0.1	25.5	10.3	405	3.09	7.9	1.6	13.8	43	<0.1	0.5	0.7	78	0.51	0.017	56
1877177	Soil	0.9	33.8	17.2	57	<0.1	25.4	10.3	404	3.08	7.8	1.8	13.4	42	<0.1	0.5	0.4	80	0.51	0.020	56
1877178	Soil	0.7	33.1	14.1	57	<0.1	25.4	12.1	445	2.92	8.0	3.1	9.6	37	0.1	0.4	0.3	72	0.47	0.023	33
1877179	Soil	0.9	17.6	13.7	50	<0.1	16.3	7.6	346	2.18	5.4	3.6	7.6	31	0.1	0.3	0.2	58	0.37	0.029	16
1877180	Soil	0.7	34.9	15.2	55	0.1	23.7	8.3	284	2.52	10.3	15.4	10.3	39	0.1	0.6	0.3	59	0.48	0.024	30
1877181	Soil	0.8	22.4	14.7	56	0.1	16.0	6.8	236	1.83	10.6	26.8	9.7	34	<0.1	0.7	0.3	52	0.40	0.024	28
1877182	Soil	1.1	18.8	21.4	33	0.2	11.1	6.5	222	1.43	13.9	23.3	7.0	24	<0.1	0.8	0.4	34	0.26	0.015	20
1877183	Soil	2.8	18.1	36.7	37	0.3	8.2	4.3	155	1.21	42.4	41.6	4.9	22	0.1	1.4	0.8	25	0.18	0.020	51
1877184	Soil	0.5	17.4	15.2	50	<0.1	18.1	7.9	292	2.54	7.6	2.0	13.2	26	<0.1	0.4	0.2	70	0.28	0.013	24
1877185	Soil	1.0	15.7	12.3	47	<0.1	14.3	6.4	368	1.93	4.9	4.4	9.9	24	0.1	0.3	0.2	54	0.28	0.017	33
1877186	Soil	0.7	9.3	10.6	26	<0.1	5.6	2.8	152	1.12	2.2	1.2	4.0	14	0.1	0.2	0.2	35	0.14	0.012	12
1877187	Soil	1.0	9.7	8.6	49	<0.1	7.8	3.8	179	1.88	3.6	2.4	2.8	15	0.3	0.4	0.3	50	0.13	0.019	5
1877188	Soil	0.5	14.3	10.5	39	<0.1	9.8	3.1	118	1.20	1.7	1.4	12.2	25	<0.1	0.2	0.1	32	0.26	0.015	35
1877189	Soil	0.7	27.3	22.5	60	0.1	19.4	6.5	201	2.43	5.0	2.3	29.3	38	0.1	0.3	0.4	58	0.42	0.040	114
1877190	Soil	0.9	10.3	9.0	33	<0.1	6.8	3.4	140	1.45	2.5	1.2	2.1	13	0.1	0.3	0.2	50	0.11	0.010	6
1877191	Soil	0.8	22.1	11.0	45	<0.1	21.3	10.3	346	2.83	7.6	1.5	7.7	28	0.1	0.4	0.2	77	0.27	0.013	19
1877192	Soil	0.6	15.1	10.3	43	<0.1	12.4	5.1	188	1.61	3.0	1.5	11.4	24	<0.1	0.2	0.1	46	0.28	0.017	19
1877193	Soil	1.0	14.6	11.8	40	<0.1	15.1	6.9	185	2.26	6.3	2.0	11.2	18	<0.1	0.3	0.2	65	0.15	0.012	10
1877194	Soil	1.0	20.0	13.1	45	<0.1	16.6	6.5	221	2.30	6.4	1.4	19.6	21	0.1	0.3	0.2	64	0.20	0.011	18
1877195	Soil	1.2	14.4	13.9	47	<0.1	16.2	6.8	232	2.47	6.5	1.8	7.8	18	0.2	0.4	0.2	68	0.15	0.014	7
1877196	Soil	1.3	30.0	16.3	61	<0.1	24.8	9.2	280	3.38	8.4	2.1	11.8	28	0.1	0.5	0.2	87	0.29	0.015	22
1877197	Soil	1.0	26.4	12.1	53	<0.1	28.9	11.5	408	3.35	9.5	1.2	13.1	21	0.1	0.5	0.2	86	0.20	0.012	28
1877198	Soil	0.6	15.7	11.7	56	0.2	11.1	7.4	328	2.49	4.5	1.6	4.6	36	0.1	0.3	0.1	44	0.41	0.036	31
1877199	Soil	0.4	15.1	20.7	47	<0.1	11.0	5.3	235	1.54	4.3	6.3	14.9	54	0.1	0.3	0.3	37	0.63	0.024	24
1877200	Soil	0.4	32.0	9.7	54	<0.1	23.4	10.5	443	2.38	6.6	2.9	3.6	67	0.2	0.5	0.2	56	0.94	0.055	16
1877201	Soil	1.2	18.7	14.5	49	<0.1	22.5	10.2	205	3.42	9.4	1.2	5.1	21	0.1	0.4	0.3	84	0.24	0.010	7

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Project: HS
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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
1877172	Soil	35	0.50	182	0.099	1	2.12	0.025	0.07	0.2	0.05	5.8	0.1	<0.05	6	0.7	<0.2
1877173	Soil	24	0.37	98	0.062	1	1.76	0.020	0.09	0.5	0.02	3.7	0.2	<0.05	6	0.6	<0.2
1877174	Soil	6	0.05	19	0.041	<1	0.45	0.022	0.03	0.1	0.02	0.6	<0.1	<0.05	3	<0.5	<0.2
1877175	Soil	22	0.22	56	0.083	1	1.77	0.014	0.05	0.3	0.04	2.4	0.1	<0.05	9	<0.5	<0.2
1877176	Soil	46	0.63	211	0.126	2	2.39	0.039	0.07	0.1	0.02	9.4	<0.1	<0.05	7	<0.5	<0.2
1877177	Soil	48	0.61	226	0.128	2	2.26	0.037	0.06	0.1	0.02	9.4	<0.1	<0.05	7	0.7	<0.2
1877178	Soil	39	0.62	220	0.106	1	2.16	0.033	0.05	0.1	0.03	7.5	<0.1	<0.05	6	<0.5	<0.2
1877179	Soil	29	0.46	135	0.098	2	1.52	0.032	0.05	0.2	0.01	3.6	<0.1	<0.05	5	0.6	<0.2
1877180	Soil	35	0.50	212	0.098	1	1.84	0.035	0.06	0.2	0.04	6.4	0.1	<0.05	6	<0.5	<0.2
1877181	Soil	27	0.43	132	0.090	2	1.37	0.029	0.09	0.1	0.02	4.9	0.1	<0.05	4	<0.5	<0.2
1877182	Soil	18	0.30	96	0.072	<1	1.16	0.019	0.12	0.1	0.02	3.0	0.2	<0.05	4	<0.5	<0.2
1877183	Soil	14	0.19	85	0.021	<1	1.10	0.017	0.18	0.2	0.04	1.8	0.3	0.05	4	<0.5	<0.2
1877184	Soil	34	0.51	162	0.091	1	2.17	0.016	0.06	0.1	0.02	4.2	<0.1	<0.05	6	<0.5	<0.2
1877185	Soil	24	0.37	122	0.085	<1	1.42	0.018	0.05	0.2	0.01	3.1	<0.1	<0.05	5	0.5	<0.2
1877186	Soil	11	0.13	74	0.053	<1	0.93	0.020	0.05	0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1877187	Soil	13	0.18	68	0.069	1	1.14	0.016	0.04	0.2	0.03	1.5	0.1	<0.05	6	<0.5	<0.2
1877188	Soil	19	0.24	112	0.100	<1	0.96	0.026	0.06	0.2	<0.01	3.3	<0.1	<0.05	3	<0.5	<0.2
1877189	Soil	39	0.43	217	0.115	<1	2.52	0.020	0.09	0.5	0.05	7.7	0.2	<0.05	7	1.1	<0.2
1877190	Soil	13	0.13	94	0.065	<1	0.93	0.018	0.03	<0.1	<0.01	1.5	<0.1	<0.05	6	<0.5	<0.2
1877191	Soil	41	0.56	179	0.110	<1	2.37	0.020	0.05	0.1	0.02	6.4	0.1	<0.05	7	<0.5	<0.2
1877192	Soil	22	0.33	121	0.112	<1	1.19	0.024	0.05	0.2	0.01	3.3	0.1	<0.05	4	<0.5	<0.2
1877193	Soil	31	0.40	128	0.097	1	2.02	0.017	0.04	0.2	<0.01	3.2	0.1	<0.05	6	<0.5	<0.2
1877194	Soil	31	0.38	144	0.096	1	1.91	0.016	0.05	0.2	0.02	4.0	0.1	<0.05	6	0.5	<0.2
1877195	Soil	27	0.33	146	0.096	<1	2.17	0.016	0.05	0.2	0.02	2.6	0.2	<0.05	7	<0.5	<0.2
1877196	Soil	41	0.50	206	0.115	<1	2.38	0.025	0.05	0.2	0.04	7.5	0.2	<0.05	8	0.8	<0.2
1877197	Soil	48	0.57	226	0.109	<1	2.79	0.021	0.06	0.2	0.02	6.1	0.1	<0.05	7	0.5	<0.2
1877198	Soil	19	0.50	184	0.012	<1	1.62	0.011	0.13	<0.1	0.02	4.1	<0.1	<0.05	5	0.5	<0.2
1877199	Soil	22	0.30	128	0.070	<1	1.49	0.026	0.11	0.2	0.02	4.0	0.1	0.06	4	0.7	<0.2
1877200	Soil	30	0.49	209	0.095	2	1.70	0.037	0.07	0.1	0.03	5.8	<0.1	<0.05	5	0.5	<0.2
1877201	Soil	38	0.53	138	0.118	1	3.26	0.021	0.07	0.1	0.01	4.1	0.2	<0.05	9	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1877202	Soil	0.7	11.3	13.8	38	<0.1	13.7	6.5	188	2.04	4.5	1.7	4.5	22	<0.1	0.2	0.3	53	0.25	0.009	10
1877203	Soil	1.1	13.6	11.7	39	<0.1	13.3	9.2	835	1.90	4.6	1.9	2.9	19	0.2	0.3	0.2	57	0.16	0.013	7
1877204	Soil	0.4	14.7	16.1	40	<0.1	12.8	4.7	189	1.58	3.4	2.4	10.9	28	<0.1	0.2	0.2	45	0.32	0.009	17
1877205	Soil	0.9	12.9	13.6	36	<0.1	12.6	5.6	178	2.34	6.0	<0.5	3.2	25	0.1	0.3	0.3	65	0.17	0.008	7
1877206	Soil	0.3	12.6	19.0	32	<0.1	11.5	4.4	153	1.59	3.0	0.8	9.2	52	<0.1	0.3	0.3	45	0.34	0.008	19
1877207	Soil	0.7	7.6	13.0	27	<0.1	8.4	3.6	144	1.45	3.6	<0.5	4.7	42	0.1	0.2	0.4	43	0.21	0.009	9
1877208	Soil	0.7	7.8	13.2	24	<0.1	7.8	3.6	117	1.41	3.1	<0.5	4.9	41	0.1	0.2	0.6	38	0.26	0.011	10
1877209	Soil	0.6	10.5	15.9	28	<0.1	9.7	5.6	136	1.48	3.5	0.5	9.6	79	0.1	0.2	0.5	41	0.36	0.007	15
1877210	Soil	0.9	18.1	10.6	30	<0.1	14.7	7.5	323	2.45	6.3	1.1	2.4	20	0.1	0.3	0.2	70	0.15	0.017	8
1877211	Soil	0.6	28.2	28.6	52	<0.1	19.9	7.8	349	2.51	6.1	2.6	15.1	26	<0.1	0.4	0.4	68	0.48	0.024	48
1877212	Soil	0.6	18.2	16.7	42	<0.1	16.0	8.5	289	2.20	6.0	1.6	11.9	36	0.1	0.3	0.3	59	0.41	0.019	29
1877213	Soil	0.8	16.2	18.6	49	0.1	15.0	8.1	391	2.36	7.3	1.5	8.2	30	<0.1	0.4	0.3	60	0.37	0.017	19
1877214	Soil	0.7	14.4	19.2	39	<0.1	11.9	6.2	332	2.02	6.1	2.7	9.1	21	<0.1	0.3	0.3	51	0.34	0.018	15
1877215	Soil	0.4	8.5	11.7	27	<0.1	6.7	3.6	118	1.26	3.0	2.3	3.6	12	<0.1	0.2	0.2	29	0.16	0.011	10
1877216	Soil	0.6	12.4	20.1	45	<0.1	11.6	6.0	210	1.72	8.8	2.3	10.1	27	<0.1	0.4	0.3	49	0.36	0.022	16
1877217	Soil	1.1	8.9	19.4	40	<0.1	9.5	4.8	163	1.56	12.6	5.2	7.4	22	<0.1	0.4	0.3	43	0.29	0.017	14
1877218	Soil	0.7	11.9	13.1	46	<0.1	12.3	5.8	201	1.86	8.8	2.8	6.9	31	<0.1	0.3	0.2	49	0.35	0.024	12
1877219	Soil	0.8	7.8	10.4	35	<0.1	7.2	4.1	159	1.50	8.3	4.1	3.5	20	<0.1	0.3	0.2	39	0.27	0.022	9
1877220	Soil	0.9	12.1	14.2	46	0.1	12.5	5.9	170	1.97	9.3	35.3	7.1	34	<0.1	0.4	0.2	54	0.38	0.027	12
1877221	Soil	0.7	16.4	17.5	50	0.1	13.7	6.2	168	2.05	13.6	50.0	9.5	32	0.1	0.6	0.3	52	0.39	0.033	16
1877222	Soil	2.0	30.4	15.8	60	0.2	19.5	10.7	455	2.50	11.5	9.9	5.1	36	0.4	0.5	0.3	50	0.49	0.057	22
1877223	Soil	1.1	16.0	12.4	58	<0.1	14.5	8.8	417	2.31	8.6	16.9	5.6	38	0.2	0.5	0.2	56	0.51	0.058	14
1877224	Soil	1.1	36.0	18.4	74	0.2	25.9	12.2	572	2.96	15.1	17.7	7.4	45	0.4	0.8	0.3	69	0.59	0.061	20
1877225	Soil	0.8	17.1	10.9	97	<0.1	14.7	8.9	338	2.20	8.3	10.0	6.1	36	0.3	0.5	0.2	56	0.52	0.058	27
1877226	Soil	1.6	10.4	21.4	57	0.2	9.6	3.5	154	1.64	6.8	5.6	6.9	16	0.2	0.4	0.5	38	0.27	0.044	32
1877227	Soil	1.7	10.8	28.7	54	0.1	8.9	3.8	196	1.54	8.7	11.0	8.1	18	0.2	0.5	0.9	35	0.33	0.041	40
1877228	Soil	1.8	8.3	27.6	55	<0.1	6.9	6.8	571	1.39	12.4	9.8	10.6	17	<0.1	0.7	0.6	33	0.23	0.021	25
1877229	Soil	1.1	10.7	27.3	56	<0.1	8.1	4.5	227	1.27	6.5	10.7	14.7	24	0.2	0.5	0.7	29	0.45	0.021	45
1877230	Soil	0.3	4.8	3.6	15	<0.1	2.5	1.6	44	0.73	1.2	<0.5	0.3	9	<0.1	0.2	<0.1	24	0.08	0.013	3
1877231	Soil	0.4	8.6	4.0	17	<0.1	2.8	1.7	82	0.77	1.2	<0.5	0.4	9	0.1	0.1	<0.1	22	0.09	0.016	4

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877202	Soil	23	0.34	94	0.095	<1	1.63	0.030	0.07	0.1	<0.01	3.1	0.2	<0.05	5	<0.5	<0.2
1877203	Soil	21	0.27	142	0.072	<1	1.83	0.027	0.04	<0.1	0.02	2.7	0.1	<0.05	6	<0.5	<0.2
1877204	Soil	23	0.35	55	0.093	<1	1.15	0.065	0.12	0.2	0.01	3.6	0.2	<0.05	4	<0.5	<0.2
1877205	Soil	24	0.32	80	0.090	<1	1.93	0.016	0.07	0.1	<0.01	2.3	0.1	<0.05	6	<0.5	<0.2
1877206	Soil	23	0.37	152	0.094	1	1.24	0.049	0.08	0.1	<0.01	3.6	0.3	<0.05	4	<0.5	<0.2
1877207	Soil	16	0.26	150	0.066	<1	1.62	0.027	0.13	0.2	0.02	1.7	0.2	<0.05	5	<0.5	<0.2
1877208	Soil	16	0.25	103	0.063	1	1.80	0.037	0.15	0.2	<0.01	1.8	0.2	<0.05	5	<0.5	<0.2
1877209	Soil	18	0.28	180	0.063	<1	1.74	0.049	0.07	0.1	0.02	2.8	0.3	<0.05	5	<0.5	<0.2
1877210	Soil	22	0.23	156	0.086	<1	1.95	0.021	0.04	<0.1	<0.01	2.6	0.1	<0.05	7	<0.5	<0.2
1877211	Soil	37	0.50	78	0.112	1	2.21	0.070	0.08	0.1	0.02	7.7	0.2	<0.05	7	0.5	<0.2
1877212	Soil	33	0.47	130	0.094	1	1.80	0.068	0.06	0.1	0.04	5.6	0.2	<0.05	6	<0.5	<0.2
1877213	Soil	30	0.45	95	0.087	<1	2.15	0.038	0.10	0.2	0.02	4.5	0.1	<0.05	6	<0.5	<0.2
1877214	Soil	25	0.34	54	0.092	<1	1.45	0.046	0.08	0.2	0.03	3.1	0.1	<0.05	4	<0.5	<0.2
1877215	Soil	14	0.20	44	0.053	1	1.34	0.023	0.05	0.2	0.01	1.8	0.1	<0.05	4	<0.5	<0.2
1877216	Soil	23	0.40	90	0.091	2	1.32	0.044	0.07	0.2	0.03	3.1	0.2	<0.05	4	<0.5	<0.2
1877217	Soil	20	0.32	84	0.070	1	1.34	0.033	0.10	0.2	0.02	2.2	0.2	<0.05	4	<0.5	<0.2
1877218	Soil	22	0.39	108	0.088	1	1.55	0.036	0.09	0.2	0.02	2.8	0.2	<0.05	5	<0.5	<0.2
1877219	Soil	15	0.23	82	0.062	1	1.17	0.018	0.10	0.2	0.02	1.8	0.1	<0.05	4	<0.5	<0.2
1877220	Soil	26	0.41	110	0.089	1	1.68	0.034	0.10	0.2	0.02	3.0	0.1	<0.05	5	<0.5	<0.2
1877221	Soil	26	0.37	113	0.084	<1	1.58	0.040	0.09	0.2	0.04	4.0	0.2	<0.05	5	<0.5	<0.2
1877222	Soil	27	0.33	155	0.054	2	2.12	0.027	0.14	0.2	0.05	4.7	0.2	<0.05	7	0.6	<0.2
1877223	Soil	29	0.45	145	0.089	2	1.87	0.042	0.09	0.2	0.04	4.0	0.1	<0.05	5	<0.5	<0.2
1877224	Soil	35	0.48	178	0.077	1	2.83	0.035	0.11	0.2	0.05	6.6	0.2	<0.05	7	1.2	<0.2
1877225	Soil	25	0.39	126	0.086	2	1.62	0.034	0.08	0.2	0.04	4.0	<0.1	<0.05	4	<0.5	<0.2
1877226	Soil	20	0.24	56	0.032	<1	1.89	0.021	0.14	0.2	0.05	2.5	0.3	<0.05	6	<0.5	<0.2
1877227	Soil	19	0.24	59	0.031	2	2.00	0.029	0.13	0.3	0.06	2.9	0.2	<0.05	7	0.9	<0.2
1877228	Soil	15	0.20	46	0.023	<1	1.69	0.042	0.16	0.3	0.02	1.9	0.3	<0.05	5	<0.5	<0.2
1877229	Soil	17	0.22	52	0.037	1	1.45	0.085	0.15	0.4	0.03	2.8	0.2	<0.05	5	0.8	<0.2
1877230	Soil	6	0.04	36	0.037	<1	0.35	0.019	0.02	<0.1	0.02	0.6	<0.1	<0.05	2	<0.5	<0.2
1877231	Soil	6	0.05	30	0.039	<1	0.48	0.022	0.03	<0.1	0.03	0.7	<0.1	<0.05	3	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1877232	Soil	0.9	12.0	21.7	55	<0.1	10.1	5.7	422	1.53	4.4	<0.5	20.5	25	0.4	0.3	0.2	38	0.42	0.030	144
1877233	Soil	0.7	7.6	21.1	38	<0.1	7.8	3.6	102	1.39	4.1	1.3	7.5	18	0.1	0.3	0.3	21	0.25	0.042	70
1877234	Soil	1.1	20.7	19.3	57	0.2	14.6	5.9	178	2.07	14.4	40.0	6.7	38	0.1	0.7	0.3	40	0.52	0.042	29
1877235	Soil	0.4	21.5	14.0	53	<0.1	16.1	6.8	221	2.16	6.9	10.5	7.5	39	0.1	0.4	0.2	59	0.50	0.045	17
1877236	Soil	1.0	11.1	13.1	47	<0.1	11.8	6.2	219	1.88	9.3	2.1	5.1	29	<0.1	0.4	0.2	59	0.28	0.017	13
1877237	Soil	0.9	15.0	15.5	50	<0.1	13.3	7.3	230	2.12	8.6	3.1	5.8	24	<0.1	0.4	0.3	59	0.34	0.024	13
1877238	Soil	1.0	11.1	11.6	51	<0.1	9.6	5.8	327	1.76	6.0	3.7	2.5	17	0.1	0.3	0.2	47	0.20	0.029	7
1877239	Soil	1.2	13.1	16.3	52	<0.1	13.0	5.8	261	2.08	10.0	3.3	4.9	26	0.2	0.4	0.3	62	0.45	0.029	15
1877240	Soil	0.5	9.3	15.7	43	<0.1	10.8	4.9	166	1.67	9.5	1.2	7.6	26	<0.1	0.4	0.2	46	0.34	0.024	12
1877241	Soil	2.0	19.8	11.3	83	0.2	9.2	5.2	1041	1.21	6.0	<0.5	1.2	16	0.7	0.3	0.2	30	0.29	0.057	9
1877242	Soil	0.8	15.5	15.6	64	<0.1	15.4	7.7	830	2.23	15.8	<0.5	6.8	24	0.5	0.6	0.2	67	0.31	0.028	14
1877243	Soil	1.4	13.7	10.3	43	<0.1	8.6	5.6	990	1.36	6.2	<0.5	1.8	19	0.3	0.3	0.2	33	0.28	0.041	10
1877244	Soil	0.6	13.8	18.3	42	<0.1	12.6	5.0	159	1.90	5.2	<0.5	11.9	25	0.2	0.3	0.2	56	0.29	0.019	41
1877245	Soil	0.6	24.9	13.2	55	<0.1	23.5	10.8	286	3.43	8.3	1.6	13.3	29	<0.1	0.4	0.2	94	0.27	0.009	30
1877246	Soil	0.8	15.5	9.4	51	<0.1	17.1	8.4	239	2.48	6.1	0.5	3.4	21	0.1	0.4	0.2	69	0.21	0.008	9
1877247	Soil	0.8	14.4	11.9	47	<0.1	15.9	7.6	215	2.48	6.7	<0.5	4.1	23	<0.1	0.4	0.3	70	0.24	0.008	10
1877248	Soil	0.7	8.5	20.9	50	<0.1	8.9	4.4	180	1.67	4.5	<0.5	9.7	66	0.1	0.2	0.3	41	0.33	0.009	19
1877249	Soil	0.8	12.9	9.5	39	<0.1	14.9	8.7	533	2.18	3.1	1.0	2.6	21	0.1	0.3	0.2	64	0.21	0.007	8
1877250	Soil	0.9	18.3	10.4	37	<0.1	17.8	7.0	147	2.47	6.6	2.0	2.8	18	0.1	0.4	0.3	71	0.20	0.011	9
1877251	Soil	0.9	19.6	10.3	46	<0.1	19.7	13.5	716	2.56	6.0	1.0	5.2	25	0.1	0.4	0.2	72	0.25	0.011	12
1877252	Soil	0.9	15.5	15.0	34	<0.1	20.4	8.1	172	2.59	7.2	3.4	4.8	42	0.1	0.3	0.3	79	0.30	0.011	12
1877253	Soil	0.4	10.5	17.4	40	<0.1	6.8	3.0	133	1.05	1.9	1.1	19.6	66	0.1	0.2	0.8	24	0.44	0.004	25
1877254	Soil	0.9	15.1	12.8	45	<0.1	18.0	6.8	170	2.39	7.0	<0.5	7.2	26	<0.1	0.3	0.2	68	0.25	0.010	7
1877255	Soil	0.6	14.9	12.3	40	<0.1	16.9	7.2	240	2.12	5.5	6.1	8.5	19	0.1	0.4	0.2	57	0.25	0.008	15
1877256	Soil	0.3	8.3	28.4	26	<0.1	7.8	3.2	95	1.23	2.9	0.6	10.2	75	0.3	0.2	0.4	29	0.82	0.006	12
1877257	Soil	1.3	17.9	15.8	47	<0.1	23.0	13.1	683	3.12	8.1	0.6	5.4	22	0.1	0.4	0.2	80	0.26	0.012	11
1877258	Soil	0.8	12.7	22.8	45	<0.1	18.9	8.2	272	2.50	5.9	1.0	7.7	22	0.1	0.3	0.2	69	0.28	0.011	17
1877259	Soil	0.5	16.0	22.6	44	<0.1	13.6	5.3	166	2.09	4.4	0.6	18.9	56	0.2	0.3	0.4	49	0.61	0.005	36
1877260	Soil	0.4	8.4	28.7	34	<0.1	6.9	3.2	118	1.25	3.1	<0.5	13.5	45	0.2	0.2	1.5	28	0.39	0.007	11
1877261	Soil	0.3	8.2	64.2	45	<0.1	3.8	1.9	132	0.80	1.3	0.8	42.2	67	0.2	0.2	2.5	13	1.74	0.003	32

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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
1877232	Soil	19	0.25	106	0.044	2	1.62	0.019	0.08	0.5	0.04	2.9	0.2	<0.05	6	1.8	<0.2
1877233	Soil	15	0.20	102	0.031	1	1.37	0.014	0.08	0.3	0.04	2.4	0.2	<0.05	5	1.2	<0.2
1877234	Soil	27	0.38	131	0.047	1	2.29	0.023	0.10	0.2	0.07	4.3	0.3	<0.05	7	0.8	<0.2
1877235	Soil	31	0.53	135	0.112	1	1.57	0.051	0.08	0.2	0.03	4.6	0.1	<0.05	5	<0.5	<0.2
1877236	Soil	24	0.37	92	0.107	1	1.35	0.024	0.11	0.2	0.02	2.7	0.1	<0.05	5	<0.5	<0.2
1877237	Soil	28	0.44	95	0.101	2	1.62	0.024	0.09	0.2	0.02	3.2	0.1	<0.05	5	0.7	<0.2
1877238	Soil	18	0.28	85	0.075	1	1.28	0.021	0.09	0.1	0.01	2.0	0.1	<0.05	5	<0.5	<0.2
1877239	Soil	24	0.41	101	0.099	2	1.73	0.019	0.14	0.3	0.01	3.0	0.1	<0.05	6	0.7	<0.2
1877240	Soil	21	0.37	71	0.089	<1	1.34	0.036	0.07	0.3	0.03	2.7	0.1	<0.05	4	<0.5	<0.2
1877241	Soil	15	0.16	80	0.035	<1	1.18	0.021	0.09	0.2	0.04	1.8	0.2	<0.05	5	0.5	<0.2
1877242	Soil	29	0.46	95	0.093	2	1.79	0.023	0.10	0.2	0.04	3.1	0.2	<0.05	5	<0.5	<0.2
1877243	Soil	16	0.17	115	0.050	2	1.22	0.020	0.07	0.1	0.05	2.5	0.2	<0.05	5	0.6	<0.2
1877244	Soil	25	0.34	115	0.109	<1	1.74	0.024	0.06	0.3	0.04	3.6	0.2	<0.05	6	<0.5	<0.2
1877245	Soil	51	0.53	169	0.124	1	2.99	0.017	0.05	0.1	0.03	8.7	0.1	<0.05	7	<0.5	<0.2
1877246	Soil	30	0.42	134	0.091	1	1.84	0.017	0.05	<0.1	0.01	2.8	0.1	<0.05	6	<0.5	<0.2
1877247	Soil	31	0.45	101	0.098	1	2.06	0.019	0.07	0.1	0.01	2.8	0.2	<0.05	6	<0.5	<0.2
1877248	Soil	17	0.25	136	0.045	<1	2.13	0.034	0.07	0.1	<0.01	1.9	0.2	<0.05	7	<0.5	<0.2
1877249	Soil	23	0.35	140	0.086	<1	1.62	0.020	0.04	<0.1	<0.01	2.6	0.1	<0.05	6	<0.5	<0.2
1877250	Soil	30	0.41	157	0.084	3	2.06	0.014	0.04	<0.1	<0.01	3.3	<0.1	<0.05	6	<0.5	<0.2
1877251	Soil	35	0.45	205	0.096	2	2.04	0.017	0.06	<0.1	0.01	5.1	0.1	<0.05	6	<0.5	<0.2
1877252	Soil	33	0.38	232	0.108	1	2.39	0.019	0.06	0.1	<0.01	4.1	0.1	<0.05	8	<0.5	<0.2
1877253	Soil	13	0.18	84	0.030	<1	1.63	0.118	0.08	0.1	0.01	3.8	0.7	<0.05	5	<0.5	<0.2
1877254	Soil	30	0.41	196	0.087	2	2.12	0.019	0.06	0.2	<0.01	3.6	0.2	<0.05	7	<0.5	<0.2
1877255	Soil	28	0.36	102	0.082	2	1.66	0.039	0.07	0.1	0.02	3.9	0.1	<0.05	6	<0.5	<0.2
1877256	Soil	15	0.32	135	0.044	1	2.59	0.067	0.27	0.2	<0.01	1.9	0.8	<0.05	6	<0.5	<0.2
1877257	Soil	37	0.50	156	0.104	1	2.51	0.017	0.06	<0.1	0.02	3.9	0.2	<0.05	7	<0.5	<0.2
1877258	Soil	34	0.47	121	0.085	1	2.42	0.015	0.07	0.1	<0.01	4.2	0.2	<0.05	7	<0.5	<0.2
1877259	Soil	28	0.42	170	0.049	<1	2.21	0.154	0.08	0.1	0.01	4.1	0.3	<0.05	6	<0.5	<0.2
1877260	Soil	13	0.19	98	0.024	<1	1.94	0.052	0.12	0.2	<0.01	2.0	0.5	<0.05	6	<0.5	<0.2
1877261	Soil	8	0.27	30	0.002	<1	3.53	0.160	0.39	0.2	<0.01	2.7	0.9	<0.05	9	0.6	<0.2

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877262	Soil	0.3	7.3	43.4	27	<0.1	5.5	2.0	113	0.86	2.2	<0.5	18.4	29	0.2	0.1	2.3	23	0.62	0.008	23
1877263	Soil	0.7	13.0	42.4	54	<0.1	10.3	4.3	294	1.58	3.5	<0.5	18.6	56	0.2	0.2	1.6	35	0.56	0.009	16
1877264	Soil	0.7	11.7	18.6	38	<0.1	13.0	6.4	374	1.72	3.5	<0.5	6.7	82	0.3	0.2	0.5	44	0.37	0.011	15
1877265	Soil	1.2	19.6	10.8	44	<0.1	13.1	11.1	888	2.16	3.4	1.8	2.4	29	0.2	0.4	0.2	68	0.24	0.016	11
1877266	Soil	0.7	13.1	8.7	30	<0.1	10.4	5.8	146	1.63	3.7	0.5	4.0	16	0.1	0.2	0.1	43	0.13	0.016	13
1877267	Soil	0.4	5.3	3.3	16	<0.1	3.0	2.4	117	0.93	1.9	<0.5	0.6	8	<0.1	0.1	<0.1	25	0.07	0.008	2
1877268	Soil	1.2	17.5	10.4	46	<0.1	16.1	10.2	342	2.72	5.7	<0.5	2.8	20	0.1	0.4	0.2	72	0.18	0.014	8
1877269	Soil	0.3	6.8	27.2	26	<0.1	5.6	2.8	146	0.83	1.4	<0.5	20.5	25	<0.1	0.2	0.4	24	0.39	0.004	30
1877270	Soil	0.2	5.7	23.0	20	<0.1	3.5	2.1	118	0.65	1.4	<0.5	13.3	13	0.1	0.2	0.6	18	0.17	0.007	15
1877271	Soil	0.5	12.5	7.8	34	<0.1	6.5	5.3	129	1.40	1.9	<0.5	1.5	14	0.1	0.2	0.1	38	0.13	0.014	5
1877272	Soil	0.7	36.9	10.3	43	<0.1	27.7	10.9	358	2.80	7.1	1.2	6.9	32	<0.1	0.4	0.2	74	0.37	0.010	27
1877273	Soil	0.9	28.4	12.7	48	<0.1	32.8	13.4	292	3.21	8.6	1.5	5.8	35	0.1	0.4	0.2	88	0.30	0.020	18
1877274	Soil	0.6	17.1	9.2	44	<0.1	19.8	8.6	212	2.37	5.9	<0.5	4.7	26	<0.1	0.3	0.2	69	0.27	0.008	12
1877275	Soil	0.3	11.9	20.9	34	<0.1	12.7	5.6	139	1.61	3.4	1.1	8.9	25	<0.1	0.2	0.2	45	0.26	0.005	16
1877276	Soil	0.7	9.2	8.6	37	<0.1	9.1	5.2	408	1.39	2.0	<0.5	2.5	21	0.1	0.2	0.3	40	0.22	0.010	6
1877277	Soil	0.9	11.4	15.4	41	<0.1	11.6	4.9	205	1.82	3.2	<0.5	6.0	23	0.1	0.3	0.3	49	0.17	0.008	14
1877278	Soil	0.7	14.9	14.5	46	<0.1	13.6	6.4	636	1.84	3.3	<0.5	7.1	24	0.1	0.3	0.2	50	0.23	0.011	14
1877279	Soil	0.6	17.2	16.9	43	<0.1	16.8	6.8	154	2.25	5.2	1.3	11.1	47	<0.1	0.2	0.4	55	0.33	0.008	21
1877280	Soil	0.9	15.8	13.1	45	<0.1	20.7	9.2	281	2.42	4.0	0.6	5.3	32	0.2	0.3	0.4	67	0.25	0.010	24
1877281	Soil	0.6	8.1	21.4	33	<0.1	5.9	3.1	253	0.99	1.2	<0.5	13.6	40	0.2	0.2	1.5	24	0.26	0.007	39

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Project: HS
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CERTIFICATE OF ANALYSIS WHI18000321.1

	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
1877262	Soil	11	0.22	28	0.027	<1	1.43	0.202	0.38	0.3	0.01	1.6	0.9	<0.05	4	<0.5	<0.2
1877263	Soil	17	0.25	114	0.015	<1	2.86	0.096	0.13	0.1	0.01	3.2	1.5	<0.05	9	0.6	<0.2
1877264	Soil	19	0.26	153	0.040	<1	2.04	0.074	0.07	0.1	0.02	2.3	0.5	<0.05	6	<0.5	<0.2
1877265	Soil	21	0.25	213	0.079	1	1.65	0.028	0.03	0.1	0.01	3.2	0.2	<0.05	7	<0.5	<0.2
1877266	Soil	16	0.23	119	0.064	<1	1.44	0.030	0.03	0.1	<0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1877267	Soil	6	0.07	46	0.045	<1	0.57	0.027	0.03	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1877268	Soil	27	0.33	157	0.093	<1	2.07	0.020	0.04	<0.1	0.01	3.2	0.1	<0.05	7	<0.5	<0.2
1877269	Soil	11	0.16	28	0.050	<1	0.90	0.210	0.21	0.2	<0.01	1.9	0.3	<0.05	2	<0.5	<0.2
1877270	Soil	8	0.10	17	0.044	1	0.75	0.114	0.22	0.2	<0.01	1.3	0.2	<0.05	2	<0.5	<0.2
1877271	Soil	12	0.14	123	0.055	1	1.14	0.020	0.03	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1877272	Soil	40	0.55	145	0.131	1	2.01	0.031	0.06	<0.1	0.01	8.0	<0.1	<0.05	6	<0.5	<0.2
1877273	Soil	45	0.60	234	0.129	2	2.85	0.021	0.06	0.1	0.03	7.1	0.1	<0.05	7	<0.5	<0.2
1877274	Soil	35	0.51	124	0.098	1	2.02	0.028	0.04	<0.1	0.01	4.0	0.1	<0.05	5	<0.5	<0.2
1877275	Soil	26	0.29	76	0.104	1	1.93	0.066	0.06	0.1	0.01	3.2	0.2	<0.05	5	<0.5	<0.2
1877276	Soil	13	0.21	101	0.063	<1	1.23	0.035	0.06	<0.1	<0.01	1.8	0.1	<0.05	5	<0.5	<0.2
1877277	Soil	18	0.26	119	0.066	1	1.60	0.023	0.06	<0.1	0.01	2.1	0.2	<0.05	6	<0.5	<0.2
1877278	Soil	21	0.28	128	0.067	<1	1.68	0.031	0.06	<0.1	0.01	2.9	0.2	<0.05	5	<0.5	<0.2
1877279	Soil	31	0.43	126	0.071	<1	2.90	0.073	0.09	<0.1	0.01	3.9	0.3	<0.05	6	<0.5	<0.2
1877280	Soil	30	0.38	147	0.092	<1	2.02	0.040	0.05	<0.1	0.01	4.2	0.1	<0.05	6	<0.5	<0.2
1877281	Soil	9	0.13	85	0.057	1	0.88	0.041	0.07	0.3	<0.01	1.7	0.2	0.06	3	<0.5	<0.2

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Report Date: August 15, 2018

QUALITY CONTROL REPORT WHI18000321.1

	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																					
1474992	Soil	0.7	11.9	7.6	60	<0.1	13.2	7.6	991	1.82	2.9	1.6	2.2	20	0.2	0.2	0.1	47	0.19	0.018	6
REP 1474992	QC	0.7	12.4	7.6	60	<0.1	13.6	8.1	991	1.93	3.3	0.7	2.2	20	0.2	0.2	0.1	48	0.20	0.017	6
1877028	Soil	0.9	17.7	15.6	52	<0.1	16.4	6.7	258	2.38	5.1	<0.5	8.1	33	<0.1	0.4	0.4	68	0.36	0.012	28
REP 1877028	QC	0.8	17.4	16.2	53	<0.1	16.5	6.9	247	2.37	5.3	<0.5	8.1	34	<0.1	0.5	0.3	67	0.37	0.012	29
1877064	Soil	0.8	11.1	13.3	35	<0.1	14.7	7.0	163	2.23	6.2	0.6	4.4	23	0.1	0.3	0.3	57	0.19	0.012	8
REP 1877064	QC	0.9	11.2	14.0	37	<0.1	15.9	7.5	181	2.36	6.6	<0.5	4.6	24	0.1	0.3	0.3	58	0.19	0.014	8
1877087	Soil	0.5	11.1	12.4	26	<0.1	8.8	3.5	107	1.48	2.7	<0.5	4.9	16	<0.1	0.2	0.2	38	0.17	0.011	14
REP 1877087	QC	0.5	12.0	12.8	25	<0.1	9.3	3.4	110	1.50	2.5	<0.5	5.0	18	<0.1	0.2	0.2	42	0.19	0.012	14
1877136	Soil	1.3	22.9	17.0	47	<0.1	23.3	10.4	343	2.78	10.6	<0.5	7.4	37	<0.1	0.4	0.2	74	0.61	0.015	14
REP 1877136	QC	1.2	23.5	17.3	52	<0.1	22.6	10.4	355	2.89	10.8	1.5	7.6	40	<0.1	0.5	0.2	71	0.63	0.018	13
1877172	Soil	0.7	25.8	16.2	63	0.1	18.8	10.4	290	2.52	5.7	13.4	19.0	31	0.2	0.6	0.3	62	0.42	0.033	30
REP 1877172	QC	0.6	26.4	15.5	63	0.1	18.6	10.2	280	2.39	5.7	9.6	18.1	31	0.2	0.5	0.3	61	0.41	0.031	29
1877208	Soil	0.7	7.8	13.2	24	<0.1	7.8	3.6	117	1.41	3.1	<0.5	4.9	41	0.1	0.2	0.6	38	0.26	0.011	10
REP 1877208	QC	0.6	7.3	12.6	23	<0.1	7.6	3.3	103	1.28	3.0	0.5	4.8	38	0.1	0.2	0.6	35	0.24	0.010	9
1877244	Soil	0.6	13.8	18.3	42	<0.1	12.6	5.0	159	1.90	5.2	<0.5	11.9	25	0.2	0.3	0.2	56	0.29	0.019	41
REP 1877244	QC	0.6	14.0	17.8	44	<0.1	12.9	5.4	147	2.02	5.2	<0.5	12.8	26	0.2	0.3	0.2	54	0.28	0.021	39
1877277	Soil	0.9	11.4	15.4	41	<0.1	11.6	4.9	205	1.82	3.2	<0.5	6.0	23	0.1	0.3	0.3	49	0.17	0.008	14
REP 1877277	QC	0.9	11.3	15.2	40	<0.1	11.5	5.0	204	1.80	3.2	<0.5	6.0	23	<0.1	0.3	0.3	50	0.17	0.008	14
Reference Materials																					
STD DS11	Standard	15.3	166.4	145.1	355	1.7	84.2	14.0	1075	3.26	44.4	74.2	8.2	73	2.5	8.7	11.5	54	1.12	0.072	21
STD DS11	Standard	15.6	156.8	144.6	364	1.7	80.9	14.2	1046	3.23	45.2	69.8	8.0	70	2.4	8.7	11.9	54	1.04	0.073	20
STD DS11	Standard	14.4	150.9	139.3	347	1.6	79.9	13.8	1026	3.28	42.1	81.7	8.0	73	2.4	8.8	11.8	52	1.04	0.072	19
STD DS11	Standard	14.5	159.4	144.6	350	1.7	83.8	14.5	1065	3.19	44.7	66.1	8.1	69	2.3	8.7	12.3	52	1.11	0.074	19
STD DS11	Standard	14.5	159.9	141.2	344	1.6	82.4	13.9	1063	3.18	42.7	83.1	7.8	67	2.4	8.2	11.6	51	1.04	0.072	18
STD DS11	Standard	15.4	150.2	146.1	328	1.8	77.9	14.4	1008	3.28	42.6	87.2	8.2	65	2.5	8.5	11.5	53	1.02	0.074	20
STD DS11	Standard	14.5	155.4	136.4	361	1.8	77.4	13.6	1036	3.29	46.2	73.3	7.6	72	2.6	8.7	12.0	53	1.06	0.067	19
STD DS11	Standard	15.1	145.0	138.5	351	1.8	77.2	13.4	983	3.00	42.0	69.0	8.3	70	2.4	8.3	12.4	51	1.04	0.074	19
STD DS11	Standard	15.3	156.7	143.7	357	1.7	81.7	14.6	1054	3.19	44.6	64.9	8.4	72	2.5	9.1	12.5	55	1.03	0.074	21

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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																	
1474992	Soil	18	0.23	206	0.083	1	1.83	0.028	0.03	0.1	0.03	2.1	<0.1	<0.05	6	<0.5	<0.2
REP 1474992	QC	18	0.23	204	0.084	<1	1.72	0.030	0.03	0.1	0.02	2.3	<0.1	<0.05	6	<0.5	<0.2
1877028	Soil	31	0.47	156	0.113	1	1.63	0.028	0.07	0.1	0.01	4.0	<0.1	<0.05	5	<0.5	<0.2
REP 1877028	QC	32	0.49	154	0.115	1	1.66	0.027	0.07	0.2	<0.01	3.9	<0.1	<0.05	5	<0.5	<0.2
1877064	Soil	21	0.31	113	0.074	<1	2.26	0.026	0.06	<0.1	<0.01	2.2	0.1	<0.05	7	<0.5	<0.2
REP 1877064	QC	22	0.34	118	0.078	<1	2.25	0.027	0.07	0.1	<0.01	2.5	0.1	<0.05	7	<0.5	<0.2
1877087	Soil	17	0.23	64	0.076	1	1.17	0.022	0.05	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
REP 1877087	QC	18	0.23	66	0.083	<1	1.23	0.023	0.05	<0.1	0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1877136	Soil	37	0.55	213	0.098	2	2.19	0.023	0.09	0.1	0.02	6.7	<0.1	<0.05	6	<0.5	<0.2
REP 1877136	QC	38	0.53	221	0.099	2	2.34	0.024	0.10	0.1	0.02	6.7	<0.1	<0.05	6	<0.5	<0.2
1877172	Soil	35	0.50	182	0.099	1	2.12	0.025	0.07	0.2	0.05	5.8	0.1	<0.05	6	0.7	<0.2
REP 1877172	QC	34	0.47	175	0.093	2	2.02	0.025	0.07	0.2	0.05	6.1	0.1	<0.05	6	0.9	<0.2
1877208	Soil	16	0.25	103	0.063	1	1.80	0.037	0.15	0.2	<0.01	1.8	0.2	<0.05	5	<0.5	<0.2
REP 1877208	QC	15	0.25	97	0.057	<1	1.67	0.034	0.12	0.1	0.01	1.6	0.2	0.07	5	<0.5	<0.2
1877244	Soil	25	0.34	115	0.109	<1	1.74	0.024	0.06	0.3	0.04	3.6	0.2	<0.05	6	<0.5	<0.2
REP 1877244	QC	25	0.35	106	0.107	1	1.85	0.026	0.05	0.2	0.04	3.5	0.1	<0.05	6	0.6	<0.2
1877277	Soil	18	0.26	119	0.066	1	1.60	0.023	0.06	<0.1	0.01	2.1	0.2	<0.05	6	<0.5	<0.2
REP 1877277	QC	19	0.25	112	0.067	<1	1.59	0.024	0.06	<0.1	0.01	2.1	0.2	<0.05	6	<0.5	<0.2
Reference Materials																	
STD DS11	Standard	63	0.89	389	0.103	8	1.23	0.083	0.42	3.2	0.30	3.7	5.1	0.22	5	2.1	4.9
STD DS11	Standard	62	0.86	376	0.098	6	1.16	0.071	0.43	3.1	0.23	3.5	5.2	0.32	5	2.7	5.1
STD DS11	Standard	59	0.85	390	0.099	8	1.21	0.080	0.40	3.1	0.25	3.5	4.9	0.25	5	1.8	4.8
STD DS11	Standard	62	0.84	371	0.093	8	1.14	0.074	0.43	3.2	0.24	3.5	5.0	0.31	5	2.4	5.1
STD DS11	Standard	61	0.80	344	0.090	6	1.09	0.065	0.35	3.0	0.23	3.8	5.0	0.23	5	2.4	4.6
STD DS11	Standard	63	0.86	374	0.101	8	1.22	0.078	0.37	2.9	0.27	3.5	5.1	0.25	5	2.1	4.6
STD DS11	Standard	55	0.82	371	0.095	8	1.11	0.084	0.39	2.8	0.25	3.1	4.7	0.23	5	2.3	4.8
STD DS11	Standard	61	0.80	373	0.094	8	1.18	0.068	0.39	2.8	0.27	3.2	4.9	0.19	5	1.9	4.8
STD DS11	Standard	63	0.87	395	0.100	7	1.17	0.075	0.41	3.1	0.26	3.7	5.1	0.27	5	2.3	4.7

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 15, 2018

QUALITY CONTROL REPORT WHI18000321.1

		AQ201 Mo ppm 0.1	AQ201 Cu ppm 0.1	AQ201 Pb ppm 0.1	AQ201 Zn ppm 1	AQ201 Ag ppm 0.1	AQ201 Ni ppm 0.1	AQ201 Co ppm 0.1	AQ201 Mn ppm 1	AQ201 Fe % 0.01	AQ201 As ppm 0.5	AQ201 Au ppb 0.5	AQ201 Th ppm 0.1	AQ201 Sr ppm 1	AQ201 Cd ppm 0.1	AQ201 Sb ppm 0.1	AQ201 Bi ppm 0.1	AQ201 V ppm 2	AQ201 Ca % 0.01	AQ201 P % 0.001	AQ201 La ppm 1
STD OXC129	Standard	1.4	30.5	6.4	46	<0.1	84.1	21.4	451	3.27	0.9	209.6	1.9	205	<0.1	<0.1	<0.1	57	0.76	0.106	13
STD OXC129	Standard	1.5	28.3	6.1	45	<0.1	79.9	21.5	427	3.08	0.7	199.5	1.8	197	<0.1	<0.1	<0.1	54	0.74	0.101	13
STD OXC129	Standard	1.4	28.5	6.3	43	<0.1	82.8	20.7	447	3.15	0.8	190.1	1.8	198	<0.1	<0.1	<0.1	53	0.75	0.096	13
STD OXC129	Standard	1.3	29.0	6.6	45	<0.1	87.2	21.6	425	3.11	0.6	196.5	1.9	190	<0.1	<0.1	<0.1	57	0.71	0.105	13
STD OXC129	Standard	1.3	28.1	6.2	42	<0.1	84.1	21.8	418	2.94	0.7	192.8	1.8	186	<0.1	<0.1	<0.1	54	0.67	0.105	13
STD OXC129	Standard	1.4	27.8	6.6	41	<0.1	80.2	21.1	402	3.02	0.6	203.9	1.8	196	<0.1	<0.1	<0.1	53	0.69	0.102	12
STD OXC129	Standard	1.3	26.5	6.3	42	<0.1	75.1	21.2	393	3.03	0.5	200.5	1.8	184	<0.1	<0.1	<0.1	55	0.75	0.098	13
STD OXC129	Standard	1.3	29.6	6.7	44	<0.1	83.7	20.9	428	3.14	0.5	204.1	2.0	196	<0.1	<0.1	<0.1	57	0.66	0.098	13
STD OXC129	Standard	1.2	26.8	6.2	41	<0.1	78.0	21.3	421	3.10	<0.5	219.1	1.9	194	<0.1	<0.1	<0.1	56	0.74	0.105	13
STD OXC129 Expected		1.3	28	6.2	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.684	0.102	12.5
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	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	0.02	<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	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 15, 2018

QUALITY CONTROL REPORT WHI18000321.1

		AQ201 Cr ppm 1	AQ201 Mg % 0.01	AQ201 Ba ppm 1	AQ201 Ti % 0.001	AQ201 B ppm 1	AQ201 Al % 0.01	AQ201 Na % 0.001	AQ201 K % 0.01	AQ201 W ppm 0.1	AQ201 Hg ppm 0.01	AQ201 Sc ppm 0.1	AQ201 Tl ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2
STD OXC129	Standard	55	1.63	52	0.428	2	1.68	0.611	0.35	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	54	1.55	49	0.423	<1	1.57	0.612	0.35	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	54	1.48	52	0.408	1	1.59	0.580	0.37	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	57	1.53	53	0.419	2	1.48	0.560	0.40	<0.1	<0.01	1.7	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	55	1.54	51	0.401	1	1.56	0.563	0.35	<0.1	<0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	55	1.57	50	0.409	2	1.57	0.551	0.34	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	49	1.49	50	0.383	2	1.60	0.575	0.39	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	56	1.55	49	0.418	1	1.51	0.561	0.36	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	55	1.53	51	0.410	1	1.62	0.571	0.36	<0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.59	0.3655			1.1			5.5		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	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
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 11, 2018
Report Date: August 15, 2018
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI18000323.1

CLIENT JOB INFORMATION

Project: HS
Shipment ID: HS-2018-SOIL
P.O. Number
Number of Samples: 100

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT-SOIL Store Soil Reject - RJSV Charges Apply

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	100	Dry at 60C			WHI
SS80	100	Dry at 60C sieve 100g to -80 mesh			WHI
SVRJT	100	Save all or part of Soil Reject			WHI
AQ201	100	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	100	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Clayton Jones
Daithi Mac Gerailt

KERRY JAY
Geochem Project Specialist

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

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1877282	Soil	0.7	14.9	14.4	42	<0.1	15.3	6.8	335	2.08	4.4	3.2	7.6	30	<0.1	0.3	0.5	60	0.29	0.007	19
1877283	Soil	0.7	15.5	13.4	40	<0.1	17.5	7.8	256	2.39	5.8	2.2	9.7	30	<0.1	0.3	0.4	64	0.23	0.009	23
1877284	Soil	0.8	15.6	9.1	43	<0.1	18.3	8.1	294	2.43	4.7	3.2	3.6	25	<0.1	0.4	0.2	67	0.21	0.009	10
1877285	Soil	0.8	13.3	9.1	46	<0.1	16.5	7.5	272	2.32	3.8	2.0	2.9	19	0.1	0.3	0.2	61	0.18	0.011	8
1877286	Soil	0.8	18.2	8.8	42	<0.1	18.3	8.1	343	2.39	6.7	2.2	6.7	29	<0.1	0.4	0.2	65	0.28	0.009	21
1877287	Soil	0.6	10.8	8.0	37	<0.1	14.6	7.8	471	1.96	3.7	2.5	3.9	23	<0.1	0.2	0.2	58	0.21	0.008	12
1877288	Soil	0.6	10.5	7.5	36	<0.1	11.0	5.8	320	1.70	3.2	3.1	3.5	19	<0.1	0.2	0.1	44	0.17	0.009	8
1877289	Soil	0.5	10.0	13.3	33	<0.1	6.7	2.8	125	1.05	1.1	1.0	13.6	20	<0.1	0.2	0.2	31	0.26	0.018	35
1877290	Soil	1.3	38.7	22.3	48	0.1	20.4	8.9	555	2.87	8.3	1.1	42.3	47	0.1	0.4	0.4	82	0.53	0.029	206
1877291	Soil	0.9	10.9	7.7	39	0.1	12.5	5.9	271	1.91	2.9	2.4	2.9	23	<0.1	0.2	0.2	53	0.22	0.012	7
1877292	Soil	0.7	11.4	8.3	50	<0.1	15.0	7.4	426	2.09	3.4	1.1	3.8	34	<0.1	0.2	0.1	58	0.34	0.014	10
1877293	Soil	0.9	18.1	10.3	41	<0.1	16.9	9.2	518	2.25	4.4	3.0	7.1	27	<0.1	0.3	0.1	59	0.28	0.011	22
1877294	Soil	0.9	14.5	11.7	37	<0.1	11.7	6.4	419	1.98	4.8	1.0	12.6	26	<0.1	0.3	0.1	56	0.26	0.009	36
1877295	Soil	0.5	4.7	9.4	25	<0.1	3.3	1.5	68	0.73	0.8	<0.5	6.2	14	<0.1	<0.1	<0.1	19	0.16	0.006	17
1877296	Soil	0.6	28.8	26.5	47	0.1	11.7	3.7	199	1.85	0.8	2.6	30.9	42	0.2	0.3	0.2	43	0.74	0.025	212
1877297	Soil	0.9	19.2	17.8	39	<0.1	11.8	5.6	393	1.97	4.3	<0.5	17.8	29	0.1	0.3	0.2	60	0.31	0.013	68
1877298	Soil	0.7	15.9	12.5	29	<0.1	8.0	2.9	127	1.45	2.6	1.0	7.6	19	<0.1	0.2	0.2	37	0.19	0.009	24
1877299	Soil	0.8	10.0	13.4	33	<0.1	9.4	4.0	131	1.46	4.2	2.1	6.1	23	<0.1	0.2	0.2	53	0.24	0.007	14
1877300	Soil	0.7	9.6	13.9	36	<0.1	9.6	4.4	164	1.50	3.8	2.3	8.1	27	<0.1	0.2	0.2	44	0.30	0.015	18
1877301	Soil	0.9	32.5	14.6	66	0.1	23.4	10.2	279	2.56	17.0	15.3	7.6	46	0.2	0.7	0.2	64	0.63	0.057	19
1877302	Soil	0.9	7.3	17.2	43	<0.1	7.3	3.0	116	1.27	6.2	7.0	7.8	16	0.1	0.3	0.2	30	0.21	0.040	30
1877303	Soil	0.6	7.9	18.1	38	0.1	6.7	2.6	72	1.15	4.0	2.7	7.7	13	0.1	0.2	0.3	23	0.16	0.032	36
1877304	Soil	0.7	8.9	8.3	39	<0.1	4.1	2.7	169	1.24	2.9	<0.5	3.2	8	0.2	0.2	0.1	36	0.08	0.013	11
1877305	Soil	0.8	8.9	19.4	52	<0.1	8.8	4.3	190	1.49	3.4	<0.5	15.7	12	0.2	0.2	0.2	35	0.16	0.023	35
1877306	Soil	1.1	14.1	16.5	46	<0.1	14.6	6.3	182	2.54	6.2	2.2	25.9	14	0.1	0.3	0.2	64	0.13	0.010	75
1877307	Soil	1.1	14.7	14.1	43	<0.1	12.7	5.5	158	2.29	5.9	1.4	14.7	10	0.1	0.3	0.1	56	0.10	0.012	25
1877308	Soil	0.6	13.8	11.0	37	0.1	9.8	4.1	102	1.25	1.8	<0.5	6.6	20	0.3	0.2	0.3	28	0.31	0.052	33
1877309	Soil	0.5	10.2	16.9	50	<0.1	11.8	4.8	130	1.45	3.0	0.9	11.6	17	0.2	0.2	0.2	40	0.25	0.030	14
1877310	Soil	0.5	17.1	14.9	63	<0.1	16.5	8.1	189	2.25	6.1	5.6	9.2	22	0.2	0.4	0.2	54	0.27	0.036	21
1877311	Soil	2.7	10.0	22.0	43	0.1	11.9	9.2	448	2.09	19.0	7.4	5.2	22	0.1	0.7	0.3	64	0.22	0.024	17

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000323.1

	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
1877282	Soil	28	0.38	125	0.079	<1	1.70	0.043	0.05	<0.1	0.01	3.7	0.1	<0.05	5	<0.5	<0.2
1877283	Soil	33	0.44	159	0.078	1	2.01	0.021	0.04	<0.1	0.01	3.4	0.1	<0.05	5	<0.5	<0.2
1877284	Soil	32	0.44	211	0.079	<1	1.92	0.015	0.03	<0.1	<0.01	3.3	0.1	<0.05	5	<0.5	<0.2
1877285	Soil	25	0.37	183	0.068	<1	1.74	0.015	0.03	<0.1	<0.01	2.3	0.1	<0.05	6	<0.5	<0.2
1877286	Soil	34	0.46	192	0.079	<1	1.76	0.015	0.04	<0.1	<0.01	4.0	<0.1	<0.05	5	<0.5	<0.2
1877287	Soil	25	0.37	213	0.084	<1	1.47	0.017	0.05	<0.1	<0.01	2.9	<0.1	<0.05	5	<0.5	<0.2
1877288	Soil	17	0.25	150	0.060	<1	1.28	0.019	0.03	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1877289	Soil	15	0.18	68	0.092	<1	0.92	0.021	0.07	0.3	0.01	2.6	<0.1	<0.05	2	<0.5	<0.2
1877290	Soil	38	0.44	230	0.101	1	2.67	0.025	0.13	0.3	0.05	6.9	0.1	<0.05	8	1.6	<0.2
1877291	Soil	22	0.32	201	0.080	<1	1.43	0.019	0.04	<0.1	<0.01	2.3	<0.1	<0.05	5	<0.5	<0.2
1877292	Soil	25	0.34	243	0.080	<1	1.65	0.018	0.08	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
1877293	Soil	28	0.39	185	0.088	<1	1.65	0.021	0.04	0.1	0.01	4.1	<0.1	<0.05	5	<0.5	<0.2
1877294	Soil	25	0.32	193	0.089	<1	1.43	0.021	0.05	0.1	0.01	3.5	0.1	<0.05	5	<0.5	<0.2
1877295	Soil	7	0.10	63	0.045	<1	0.72	0.020	0.04	0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1877296	Soil	25	0.26	73	0.088	<1	1.92	0.023	0.08	0.4	0.05	5.7	0.1	<0.05	6	3.9	<0.2
1877297	Soil	26	0.33	96	0.101	<1	1.69	0.026	0.08	0.2	0.01	3.3	0.1	<0.05	6	0.6	<0.2
1877298	Soil	17	0.18	81	0.063	<1	1.30	0.026	0.07	0.1	0.02	2.3	<0.1	<0.05	5	<0.5	<0.2
1877299	Soil	20	0.30	93	0.103	<1	1.02	0.020	0.05	0.1	0.01	2.2	0.1	<0.05	3	<0.5	<0.2
1877300	Soil	21	0.33	95	0.090	<1	1.17	0.022	0.06	0.2	<0.01	2.6	0.1	<0.05	4	<0.5	<0.2
1877301	Soil	31	0.49	152	0.090	1	1.70	0.046	0.07	0.2	0.04	5.6	0.2	<0.05	5	<0.5	<0.2
1877302	Soil	17	0.23	58	0.040	1	1.17	0.019	0.07	0.3	0.04	2.1	0.1	<0.05	4	<0.5	<0.2
1877303	Soil	18	0.18	46	0.034	<1	1.24	0.016	0.06	0.3	0.04	2.0	0.2	<0.05	5	<0.5	<0.2
1877304	Soil	9	0.09	37	0.051	<1	0.65	0.021	0.03	0.1	0.02	1.0	<0.1	<0.05	4	<0.5	<0.2
1877305	Soil	19	0.23	64	0.044	<1	1.45	0.017	0.06	0.3	0.02	2.4	<0.1	<0.05	5	<0.5	<0.2
1877306	Soil	37	0.36	78	0.095	<1	2.67	0.015	0.06	0.2	0.01	3.7	0.1	<0.05	7	<0.5	<0.2
1877307	Soil	27	0.26	64	0.082	1	2.40	0.015	0.05	0.3	0.02	2.7	0.1	<0.05	6	<0.5	<0.2
1877308	Soil	22	0.23	89	0.049	2	1.09	0.018	0.06	0.2	0.05	2.9	<0.1	<0.05	5	0.9	<0.2
1877309	Soil	24	0.30	69	0.075	1	1.50	0.016	0.06	0.4	0.04	2.8	<0.1	<0.05	6	<0.5	<0.2
1877310	Soil	29	0.41	115	0.057	<1	2.05	0.016	0.06	0.2	0.03	3.8	0.1	<0.05	6	<0.5	<0.2
1877311	Soil	24	0.31	96	0.047	1	1.52	0.014	0.13	0.2	0.04	2.5	0.2	<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
1877312	Soil	2.1	15.0	16.1	46	0.1	11.8	7.5	318	1.89	8.0	9.6	6.6	22	0.1	0.4	0.3	51	0.28	0.035	16
1877313	Soil	4.6	12.2	14.0	30	0.7	7.0	3.0	113	1.66	38.4	13.9	2.9	10	<0.1	2.2	0.3	52	0.09	0.018	9
1877314	Soil	2.9	20.7	19.7	50	0.8	13.6	6.9	242	2.37	33.7	240.4	4.8	25	0.1	2.7	0.4	56	0.27	0.039	19
1877315	Soil	1.6	26.9	22.0	65	0.5	15.3	6.5	208	2.28	21.5	216.2	7.3	32	0.2	1.6	0.5	44	0.40	0.062	37
1877316	Soil	1.1	9.4	22.3	42	0.2	8.0	4.2	123	1.17	34.4	50.5	8.2	18	<0.1	1.5	0.4	34	0.20	0.024	12
1877317	Soil	1.2	13.5	19.9	46	0.1	9.3	5.5	144	1.35	39.5	25.7	10.2	24	0.1	4.2	0.4	40	0.25	0.022	14
1877318	Soil	1.6	11.0	29.9	51	<0.1	7.2	3.5	116	1.15	76.4	5.7	9.3	18	<0.1	3.3	0.5	30	0.18	0.018	12
1877319	Soil	2.8	12.2	45.5	85	<0.1	11.6	5.9	265	2.31	34.8	1.7	17.7	15	0.1	0.8	0.8	66	0.18	0.013	12
1877320	Soil	0.9	8.5	17.3	34	<0.1	7.8	5.4	456	1.61	3.3	1.3	3.2	18	<0.1	0.3	0.3	47	0.16	0.011	6
1877321	Soil	0.4	14.7	9.3	34	<0.1	11.5	4.0	116	1.27	2.1	2.1	10.0	26	<0.1	0.2	0.1	37	0.27	0.013	25
1877322	Soil	0.4	14.3	8.0	35	<0.1	10.0	3.7	111	1.32	2.6	1.8	10.7	21	<0.1	0.2	0.1	38	0.25	0.018	24
1877323	Soil	1.2	8.4	10.0	37	<0.1	8.7	3.4	144	1.60	4.3	1.6	6.7	15	0.1	0.2	0.1	48	0.16	0.010	10
1877324	Soil	0.8	8.1	7.0	38	<0.1	7.0	2.9	147	1.04	2.0	1.1	11.9	15	<0.1	0.1	<0.1	28	0.21	0.010	21
1877325	Soil	0.6	7.8	6.9	30	<0.1	6.3	2.8	103	0.98	2.0	0.9	10.3	15	<0.1	0.2	<0.1	28	0.18	0.007	14
1877326	Soil	1.2	10.5	8.6	35	<0.1	5.2	2.4	139	1.20	1.9	1.0	2.6	17	0.1	0.2	0.1	41	0.15	0.010	12
1877327	Soil	1.3	13.7	9.5	40	<0.1	12.4	11.4	899	1.90	3.5	<0.5	3.4	19	<0.1	0.2	0.2	54	0.16	0.014	12
1877328	Soil	1.1	8.1	9.2	31	<0.1	7.9	4.2	153	1.58	3.2	<0.5	3.4	14	0.2	0.2	0.2	51	0.14	0.008	7
1877329	Soil	1.4	6.5	8.2	52	<0.1	5.0	1.6	213	0.96	1.9	<0.5	22.2	10	0.1	0.2	<0.1	16	0.12	0.008	23
1877330	Soil	1.1	34.5	12.5	32	<0.1	30.7	7.4	113	3.12	7.6	5.0	15.7	20	0.1	0.3	0.2	71	0.15	0.020	15
1877331	Soil	1.1	11.2	9.3	37	<0.1	10.7	4.2	111	1.89	5.1	1.5	10.3	12	<0.1	0.2	0.1	51	0.11	0.009	11
1877332	Soil	2.0	9.7	7.2	60	<0.1	5.8	3.5	255	1.32	3.2	1.4	26.6	13	<0.1	0.2	<0.1	24	0.13	0.005	41
1877333	Soil	2.1	3.0	5.1	65	<0.1	2.0	0.7	179	0.69	1.2	<0.5	16.4	9	<0.1	<0.1	<0.1	9	0.07	0.004	9
1877334	Soil	0.6	27.4	10.5	44	<0.1	20.2	7.5	233	2.38	4.7	1.6	11.5	31	<0.1	0.3	0.1	58	0.35	0.014	18
1877335	Soil	0.7	9.8	9.5	36	<0.1	9.6	4.2	133	1.37	3.0	<0.5	9.4	16	<0.1	0.2	<0.1	40	0.18	0.011	10
1877336	Soil	0.9	32.8	14.1	53	<0.1	25.0	9.3	258	2.87	7.8	2.3	14.1	33	<0.1	0.4	0.1	76	0.34	0.013	21
1877337	Soil	0.9	15.2	12.4	53	<0.1	19.3	7.1	195	2.42	5.3	2.0	8.7	25	<0.1	0.2	0.1	63	0.21	0.010	9
1877338	Soil	0.7	17.0	13.4	42	<0.1	17.1	6.8	171	2.54	6.4	0.9	8.6	24	0.1	0.2	0.1	69	0.23	0.010	9
1877339	Soil	1.0	20.0	14.6	50	<0.1	19.8	11.0	756	2.50	6.8	3.8	4.3	26	0.2	0.3	0.2	76	0.23	0.012	12
1877340	Soil	1.0	21.3	17.3	36	<0.1	18.6	7.5	211	2.61	6.6	1.3	5.4	29	<0.1	0.3	0.2	72	0.30	0.007	13
1877341	Soil	1.0	24.8	16.7	40	<0.1	24.2	12.4	928	2.54	6.5	1.8	6.8	31	<0.1	0.3	0.5	70	0.33	0.009	16

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	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1877312	Soil	23	0.30	100	0.049	1	1.56	0.015	0.07	0.2	0.05	2.9	0.2	<0.05	6	<0.5	<0.2
1877313	Soil	16	0.17	52	0.028	<1	1.23	0.015	0.05	0.1	0.04	1.5	0.2	<0.05	5	<0.5	<0.2
1877314	Soil	29	0.34	131	0.061	<1	2.12	0.015	0.08	0.1	0.09	3.9	0.4	<0.05	7	0.5	<0.2
1877315	Soil	27	0.27	146	0.028	2	1.97	0.014	0.23	0.3	0.10	5.0	0.6	<0.05	6	0.7	<0.2
1877316	Soil	18	0.24	64	0.056	<1	0.93	0.013	0.10	0.2	0.07	2.0	0.3	<0.05	3	<0.5	<0.2
1877317	Soil	20	0.26	51	0.062	<1	1.00	0.033	0.08	0.2	0.23	2.7	0.5	<0.05	3	<0.5	<0.2
1877318	Soil	16	0.20	37	0.028	2	0.92	0.039	0.10	0.2	0.18	1.7	0.4	<0.05	3	<0.5	<0.2
1877319	Soil	25	0.28	80	0.029	1	1.92	0.012	0.06	0.2	0.04	2.3	0.5	<0.05	7	<0.5	<0.2
1877320	Soil	14	0.17	103	0.041	1	1.25	0.020	0.06	0.2	0.01	1.4	0.2	<0.05	5	<0.5	<0.2
1877321	Soil	23	0.33	134	0.091	1	1.05	0.021	0.04	0.1	0.01	3.3	<0.1	<0.05	3	<0.5	<0.2
1877322	Soil	21	0.29	111	0.086	2	1.10	0.015	0.04	0.1	0.01	2.9	<0.1	<0.05	3	<0.5	<0.2
1877323	Soil	17	0.22	92	0.062	1	1.17	0.012	0.04	0.1	<0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
1877324	Soil	15	0.20	67	0.068	1	0.87	0.016	0.03	0.1	0.01	1.9	<0.1	<0.05	2	<0.5	<0.2
1877325	Soil	13	0.17	74	0.062	1	0.89	0.017	0.03	0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	<0.2
1877326	Soil	10	0.09	104	0.049	1	0.96	0.015	0.04	<0.1	0.02	1.3	<0.1	<0.05	5	<0.5	<0.2
1877327	Soil	16	0.18	181	0.065	1	1.45	0.021	0.03	<0.1	0.02	1.9	<0.1	<0.05	5	<0.5	<0.2
1877328	Soil	16	0.18	115	0.057	1	1.25	0.013	0.02	<0.1	0.01	1.5	0.2	<0.05	5	<0.5	<0.2
1877329	Soil	9	0.13	48	0.034	<1	0.46	0.009	0.04	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1877330	Soil	44	0.28	232	0.083	<1	3.18	0.015	0.05	<0.1	0.02	5.4	0.1	<0.05	8	<0.5	<0.2
1877331	Soil	19	0.24	87	0.073	<1	1.69	0.011	0.04	0.1	<0.01	2.1	<0.1	<0.05	6	<0.5	<0.2
1877332	Soil	13	0.15	80	0.044	1	0.73	0.011	0.03	0.2	<0.01	2.8	<0.1	<0.05	3	<0.5	<0.2
1877333	Soil	4	0.06	37	0.046	<1	0.28	0.010	0.04	0.2	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1877334	Soil	35	0.45	210	0.110	1	1.84	0.025	0.05	0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
1877335	Soil	18	0.22	79	0.084	1	1.10	0.019	0.05	0.2	0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1877336	Soil	45	0.52	235	0.111	1	2.34	0.021	0.05	0.1	0.03	7.6	<0.1	<0.05	7	<0.5	<0.2
1877337	Soil	34	0.39	193	0.087	1	2.45	0.015	0.03	0.2	0.01	3.5	0.1	<0.05	7	<0.5	<0.2
1877338	Soil	40	0.42	174	0.093	1	2.44	0.013	0.04	<0.1	<0.01	4.7	0.1	<0.05	7	<0.5	<0.2
1877339	Soil	33	0.41	168	0.087	<1	1.96	0.015	0.05	<0.1	0.01	3.3	0.1	<0.05	7	<0.5	<0.2
1877340	Soil	36	0.43	144	0.102	1	2.06	0.023	0.05	<0.1	0.01	4.9	0.3	<0.05	6	<0.5	<0.2
1877341	Soil	34	0.38	191	0.089	1	2.01	0.028	0.07	<0.1	0.02	5.2	0.2	<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
1877342	Soil	0.7	20.2	21.7	42	<0.1	16.9	7.6	284	2.28	5.1	2.7	9.6	31	<0.1	0.3	0.3	58	0.31	0.008	14
1877343	Soil	0.9	16.3	14.0	40	<0.1	17.7	7.9	308	2.30	5.5	2.5	4.8	27	<0.1	0.3	0.2	70	0.26	0.012	10
1877344	Soil	1.0	8.5	10.9	37	<0.1	8.8	3.5	116	1.20	2.7	<0.5	10.6	15	<0.1	0.2	0.1	30	0.16	0.007	6
1877345	Soil	0.7	10.9	11.3	29	<0.1	11.3	4.8	137	1.56	3.3	1.8	2.5	15	0.1	0.2	0.1	47	0.12	0.011	7
1877346	Soil	0.6	21.0	16.4	44	<0.1	16.8	6.7	257	2.05	5.2	3.7	11.6	29	<0.1	0.3	0.1	56	0.28	0.008	22
1877347	Soil	0.5	7.6	27.1	35	<0.1	5.5	3.2	107	1.25	3.0	<0.5	6.3	33	0.1	0.2	0.6	27	0.24	0.010	6
1877348	Soil	0.6	18.8	16.7	34	<0.1	14.8	7.5	259	1.91	4.6	2.2	6.6	34	<0.1	0.3	0.3	54	0.30	0.009	14
1877349	Soil	0.9	12.9	10.6	32	<0.1	10.8	9.1	322	1.65	3.8	0.6	2.4	17	0.2	0.2	0.2	42	0.14	0.019	6
1877350	Soil	0.6	26.0	13.9	45	<0.1	19.4	5.7	176	1.81	3.3	1.7	9.9	32	<0.1	0.3	0.2	43	0.36	0.024	16
1877351	Soil	0.5	13.3	11.6	36	<0.1	11.1	5.7	209	1.52	4.0	1.9	7.2	25	<0.1	0.2	0.1	46	0.31	0.019	16
1877352	Soil	0.7	15.8	13.7	42	<0.1	10.8	5.4	241	1.51	5.3	1.7	10.0	29	<0.1	0.3	0.2	46	0.36	0.022	20
1877353	Soil	0.9	12.5	13.0	37	<0.1	7.6	3.8	163	1.37	3.7	1.8	6.3	19	<0.1	0.2	0.2	36	0.20	0.011	17
1877354	Soil	2.4	42.0	27.1	65	0.2	21.2	12.9	1864	2.34	11.2	4.2	16.1	41	0.5	0.5	0.3	58	0.50	0.026	73
1877355	Soil	1.8	15.2	32.6	37	<0.1	7.8	3.0	208	1.58	24.0	4.0	14.0	23	0.2	0.6	0.2	31	0.26	0.019	44
1877356	Soil	0.5	25.7	10.3	56	<0.1	18.9	11.6	375	2.68	11.0	7.5	4.7	41	0.1	0.4	0.2	61	0.52	0.047	20
1877357	Soil	0.5	15.5	8.2	36	<0.1	11.5	6.1	195	1.80	10.7	3.5	2.6	24	<0.1	0.3	0.1	43	0.28	0.030	13
1877358	Soil	0.5	18.9	8.6	51	0.1	18.4	11.3	492	2.88	12.1	10.7	3.2	34	<0.1	0.3	0.1	57	0.49	0.027	12
1877359	Soil	1.8	11.8	10.7	49	0.1	12.5	11.7	592	2.66	7.9	1.6	1.3	21	0.1	0.3	0.1	55	0.29	0.033	9
1877360	Soil	0.5	20.2	8.7	49	0.2	18.0	9.6	489	2.42	6.9	3.9	3.9	41	<0.1	0.3	0.2	53	0.57	0.026	18
1877361	Soil	0.8	27.9	10.7	50	0.4	16.6	11.6	1199	2.53	4.9	3.1	1.7	50	0.2	0.3	0.1	52	0.56	0.068	34
1877362	Soil	0.6	15.5	8.6	39	0.2	13.0	6.5	198	2.19	5.0	1.9	1.1	50	<0.1	0.2	0.1	56	0.75	0.034	9
1877363	Soil	0.4	28.2	8.4	55	0.2	17.5	13.1	570	2.99	5.6	2.1	3.3	40	<0.1	0.3	0.1	63	0.69	0.040	19
1877364	Soil	0.8	15.8	8.4	40	0.2	9.4	5.2	197	2.19	11.1	1.2	1.8	30	0.1	0.3	0.1	53	0.37	0.022	13
1877365	Soil	0.6	14.1	9.1	45	<0.1	11.5	6.3	230	1.86	3.4	1.2	2.7	22	0.1	0.2	0.2	49	0.29	0.020	16
1877366	Soil	0.4	13.0	10.4	47	<0.1	16.2	8.2	283	2.26	4.8	9.6	3.5	24	<0.1	0.2	0.3	55	0.35	0.021	15
1877367	Soil	0.5	16.8	13.7	39	<0.1	12.4	6.2	198	1.72	5.4	8.2	6.5	30	<0.1	0.3	0.2	53	0.36	0.011	18
1877368	Soil	0.7	17.6	10.7	46	<0.1	14.6	7.9	327	2.08	4.6	3.3	4.0	36	0.1	0.3	0.2	56	0.51	0.022	13
1877369	Soil	0.6	23.9	9.2	93	<0.1	18.5	7.3	297	2.25	5.7	2.8	5.4	42	0.1	0.4	0.2	58	0.51	0.045	17
1877370	Soil	0.8	15.1	21.9	44	<0.1	10.1	4.6	195	1.54	4.1	2.2	21.2	31	0.1	0.3	0.2	39	0.35	0.017	61
1877371	Soil	0.5	12.7	16.5	38	<0.1	9.9	3.9	199	1.46	4.8	1.5	12.5	34	<0.1	0.3	0.2	41	0.32	0.021	31

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000323.1

	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
1877342	Soil	34	0.34	142	0.078	<1	2.18	0.030	0.05	<0.1	0.02	5.1	0.2	<0.05	7	<0.5	<0.2
1877343	Soil	30	0.36	231	0.088	<1	1.78	0.018	0.04	<0.1	0.02	3.3	0.1	<0.05	7	<0.5	<0.2
1877344	Soil	14	0.22	100	0.063	<1	1.02	0.015	0.04	0.2	<0.01	1.8	0.1	<0.05	4	<0.5	<0.2
1877345	Soil	16	0.20	133	0.059	<1	1.30	0.021	0.05	<0.1	<0.01	1.7	0.1	<0.05	6	<0.5	<0.2
1877346	Soil	33	0.41	168	0.089	<1	1.83	0.020	0.06	0.1	0.01	5.1	0.1	<0.05	5	<0.5	<0.2
1877347	Soil	11	0.15	104	0.014	<1	1.66	0.025	0.07	0.1	0.01	1.2	0.3	<0.05	6	<0.5	<0.2
1877348	Soil	28	0.36	140	0.087	1	1.53	0.030	0.06	<0.1	0.02	4.2	0.2	<0.05	5	<0.5	<0.2
1877349	Soil	14	0.17	110	0.058	<1	1.44	0.019	0.05	<0.1	0.02	1.7	0.1	<0.05	5	<0.5	<0.2
1877350	Soil	31	0.40	146	0.100	<1	1.44	0.029	0.06	0.1	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2
1877351	Soil	22	0.35	111	0.097	<1	1.04	0.025	0.07	0.1	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2
1877352	Soil	22	0.32	114	0.081	1	1.16	0.022	0.08	0.1	0.02	2.9	0.1	<0.05	4	<0.5	<0.2
1877353	Soil	16	0.22	93	0.053	<1	1.10	0.019	0.09	0.1	0.02	2.1	0.1	<0.05	4	<0.5	<0.2
1877354	Soil	31	0.34	257	0.074	2	1.82	0.023	0.13	0.2	0.02	5.2	0.1	<0.05	6	0.8	<0.2
1877355	Soil	14	0.19	106	0.042	1	0.93	0.019	0.13	0.2	0.01	1.9	0.1	<0.05	4	<0.5	<0.2
1877356	Soil	34	0.47	271	0.087	<1	1.63	0.030	0.09	0.1	0.03	5.1	<0.1	<0.05	5	<0.5	<0.2
1877357	Soil	19	0.30	230	0.064	<1	1.01	0.023	0.06	<0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2
1877358	Soil	30	0.57	502	0.081	1	1.84	0.028	0.13	0.1	<0.01	5.2	<0.1	<0.05	5	<0.5	<0.2
1877359	Soil	24	0.43	190	0.034	2	1.35	0.011	0.09	<0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1877360	Soil	30	0.56	335	0.063	<1	1.58	0.024	0.08	0.1	0.01	5.2	<0.1	<0.05	5	<0.5	<0.2
1877361	Soil	24	0.37	404	0.019	2	2.02	0.029	0.15	<0.1	0.01	4.5	0.1	<0.05	6	<0.5	<0.2
1877362	Soil	22	0.30	282	0.030	1	1.69	0.024	0.09	<0.1	0.01	3.0	0.1	<0.05	5	<0.5	<0.2
1877363	Soil	27	0.61	603	0.032	<1	2.05	0.028	0.11	<0.1	<0.01	6.7	<0.1	<0.05	6	<0.5	<0.2
1877364	Soil	20	0.37	139	0.053	<1	1.10	0.022	0.09	0.1	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
1877365	Soil	20	0.43	209	0.074	1	1.01	0.016	0.08	<0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
1877366	Soil	27	0.48	192	0.085	<1	1.20	0.020	0.08	0.1	0.01	2.7	0.1	<0.05	4	<0.5	<0.2
1877367	Soil	24	0.35	150	0.093	<1	1.19	0.027	0.07	0.1	<0.01	2.9	0.1	<0.05	4	<0.5	<0.2
1877368	Soil	26	0.35	169	0.091	<1	1.35	0.026	0.07	0.1	<0.01	3.3	<0.1	<0.05	5	<0.5	<0.2
1877369	Soil	32	0.51	165	0.104	<1	1.77	0.047	0.07	0.1	0.02	4.6	<0.1	<0.05	5	<0.5	<0.2
1877370	Soil	22	0.29	94	0.075	1	1.46	0.023	0.09	0.3	0.02	3.5	0.1	<0.05	4	<0.5	<0.2
1877371	Soil	21	0.29	102	0.085	<1	1.10	0.038	0.08	0.2	<0.01	2.6	0.1	<0.05	3	<0.5	<0.2

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000323.1

	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
1877372	Soil	1.0	16.1	11.5	40	<0.1	10.0	5.6	317	1.84	5.2	2.4	8.9	26	<0.1	0.3	0.2	51	0.31	0.015	21
1877373	Soil	0.9	14.7	14.0	39	<0.1	9.1	4.5	270	1.41	3.5	5.6	16.3	24	<0.1	0.2	0.1	41	0.30	0.010	46
1877374	Soil	0.7	13.1	9.0	30	<0.1	8.8	3.5	130	1.46	3.2	0.5	6.6	22	<0.1	0.2	0.1	44	0.22	0.011	27
1877375	Soil	1.0	27.3	12.7	40	<0.1	14.1	5.7	458	2.03	3.8	0.9	13.1	31	<0.1	0.3	0.2	57	0.34	0.025	54
1877376	Soil	0.8	12.6	9.8	38	<0.1	11.9	5.2	203	1.87	4.3	0.8	6.3	23	<0.1	0.3	0.1	55	0.23	0.010	10
1877377	Soil	0.8	12.6	9.7	48	<0.1	13.8	6.4	342	2.04	4.5	0.9	5.1	28	<0.1	0.2	0.2	58	0.29	0.014	9
1877378	Soil	0.8	12.9	10.8	34	<0.1	9.5	4.1	233	1.55	3.2	<0.5	6.5	25	<0.1	0.3	0.2	46	0.24	0.012	24
1877379	Soil	1.0	13.5	10.4	36	<0.1	13.4	7.8	438	2.09	3.7	5.6	5.3	23	<0.1	0.3	0.1	57	0.25	0.013	21
1877380	Soil	0.8	14.2	11.5	39	<0.1	13.5	6.1	302	2.05	4.4	0.8	7.9	30	<0.1	0.3	0.2	63	0.28	0.009	35
1877381	Soil	1.1	15.2	13.1	36	<0.1	13.5	5.4	220	2.29	4.8	0.8	4.7	26	<0.1	0.3	0.2	69	0.23	0.011	33

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Project: HS
Report Date: August 15, 2018

CERTIFICATE OF ANALYSIS WHI18000323.1

	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
1877372	Soil	22	0.29	93	0.095	<1	1.40	0.027	0.06	0.1	0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
1877373	Soil	19	0.22	72	0.100	<1	1.11	0.022	0.06	0.2	0.01	3.1	<0.1	<0.05	3	<0.5	<0.2
1877374	Soil	19	0.24	94	0.088	<1	1.10	0.024	0.05	0.2	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
1877375	Soil	26	0.32	154	0.096	<1	1.73	0.027	0.08	0.2	0.02	3.7	<0.1	<0.05	5	0.5	<0.2
1877376	Soil	24	0.33	106	0.098	<1	1.26	0.020	0.05	0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
1877377	Soil	26	0.39	143	0.096	<1	1.45	0.018	0.07	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
1877378	Soil	18	0.24	102	0.086	<1	1.16	0.023	0.07	0.2	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
1877379	Soil	23	0.33	145	0.084	<1	1.59	0.023	0.06	0.1	<0.01	2.5	<0.1	<0.05	5	<0.5	<0.2
1877380	Soil	25	0.37	123	0.107	<1	1.41	0.023	0.06	0.1	<0.01	2.9	0.1	<0.05	4	<0.5	<0.2
1877381	Soil	24	0.30	155	0.088	<1	1.70	0.014	0.04	0.2	<0.01	2.5	<0.1	<0.05	6	<0.5	<0.2

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Project: HS
Report Date: August 15, 2018

QUALITY CONTROL REPORT WHI18000323.1

	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																					
1877303	Soil	0.6	7.9	18.1	38	0.1	6.7	2.6	72	1.15	4.0	2.7	7.7	13	0.1	0.2	0.3	23	0.16	0.032	36
REP 1877303	QC	0.7	7.9	18.4	37	<0.1	6.9	2.5	73	1.14	4.3	2.6	7.6	12	0.1	0.2	0.3	23	0.16	0.033	35
1877339	Soil	1.0	20.0	14.6	50	<0.1	19.8	11.0	756	2.50	6.8	3.8	4.3	26	0.2	0.3	0.2	76	0.23	0.012	12
REP 1877339	QC	1.0	18.9	14.6	49	<0.1	19.5	10.5	750	2.49	6.4	1.5	4.4	26	0.2	0.3	0.2	74	0.24	0.011	13
1877370	Soil	0.8	15.1	21.9	44	<0.1	10.1	4.6	195	1.54	4.1	2.2	21.2	31	0.1	0.3	0.2	39	0.35	0.017	61
REP 1877370	QC	0.7	14.4	22.0	45	<0.1	9.7	4.6	194	1.53	3.8	3.3	21.7	30	0.1	0.3	0.2	39	0.34	0.016	61
Reference Materials																					
STD DS11	Standard	15.2	161.2	140.9	350	1.7	81.8	14.1	1000	3.14	43.9	73.9	8.0	68	2.4	8.5	11.5	55	1.03	0.073	19
STD DS11	Standard	14.4	158.0	139.4	339	1.5	80.2	14.2	969	3.05	40.7	67.0	7.6	61	2.3	7.5	11.0	52	0.96	0.074	17
STD DS11	Standard	14.4	165.9	143.4	356	1.6	83.9	14.9	1079	3.33	44.4	76.3	8.1	65	2.3	8.4	11.8	54	0.96	0.074	19
STD OXC129	Standard	1.3	28.7	6.5	41	<0.1	81.1	21.1	431	3.17	0.6	211.2	1.8	192	<0.1	<0.1	<0.1	58	0.71	0.109	13
STD OXC129	Standard	1.3	29.7	6.3	41	<0.1	83.8	20.8	421	3.11	0.7	191.0	1.7	174	<0.1	<0.1	<0.1	58	0.63	0.097	13
STD OXC129	Standard	1.4	30.6	6.4	43	<0.1	86.3	21.7	440	3.15	1.0	187.0	1.9	192	<0.1	<0.1	<0.1	59	0.72	0.108	13
STD OXC129 Expected		1.3	28	6.2	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.684	0.102	12.5
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	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

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.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 15, 2018

QUALITY CONTROL REPORT WHI18000323.1

	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																	
1877303	Soil	18	0.18	46	0.034	<1	1.24	0.016	0.06	0.3	0.04	2.0	0.2	<0.05	5	<0.5	<0.2
REP 1877303	QC	18	0.18	46	0.035	<1	1.26	0.018	0.06	0.3	0.03	2.1	0.2	<0.05	5	<0.5	<0.2
1877339	Soil	33	0.41	168	0.087	<1	1.96	0.015	0.05	<0.1	0.01	3.3	0.1	<0.05	7	<0.5	<0.2
REP 1877339	QC	33	0.41	168	0.085	<1	1.96	0.016	0.06	<0.1	0.01	3.3	0.1	<0.05	6	<0.5	<0.2
1877370	Soil	22	0.29	94	0.075	1	1.46	0.023	0.09	0.3	0.02	3.5	0.1	<0.05	4	<0.5	<0.2
REP 1877370	QC	22	0.27	94	0.075	<1	1.38	0.022	0.09	0.3	0.02	3.5	0.1	<0.05	4	0.5	<0.2
Reference Materials																	
STD DS11	Standard	64	0.82	355	0.094	6	1.11	0.074	0.37	3.0	0.22	3.2	4.9	0.24	5	2.4	4.8
STD DS11	Standard	60	0.83	335	0.086	8	1.10	0.071	0.37	2.3	0.22	3.2	4.9	0.24	5	2.4	4.3
STD DS11	Standard	62	0.82	353	0.094	7	1.10	0.070	0.37	3.1	0.24	3.2	5.1	0.28	5	1.8	4.6
STD OXC129	Standard	57	1.53	53	0.424	<1	1.56	0.612	0.38	<0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	56	1.41	49	0.401	1	1.38	0.545	0.36	<0.1	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	59	1.57	51	0.439	1	1.62	0.591	0.38	<0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.59	0.3655			1.1			5.5		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	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

BUREAU VERITAS MINERAL LABORATORIES Canada

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

Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution
Receiving Lab: Canada-Whitehorse
Received: September 11, 2018
Report Date: October 04, 2018
Page: 1 of 7

CERTIFICATE OF ANALYSIS WHI18000901.1

CLIENT JOB INFORMATION

Project: HS
Shipment ID: HS-2018-SOIL_02
P.O. Number
Number of Samples: 165

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
DY060	164	Dry at 60C			WHI
SS80	164	Dry at 60C sieve 100g to -80 mesh			WHI
SVRJT	164	Save all or part of Soil Reject			WHI
AQ201	154	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	164	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Luckystrike Resources Ltd.
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878001	Soil	0.8	13.2	23.3	43	<0.1	12.7	5.4	168	2.02	18.2	7.9	10.6	20	<0.1	2.0	0.7	52	0.29	0.011	11
1878002	Soil	0.9	9.3	22.2	34	<0.1	8.5	3.6	103	1.25	45.5	4.4	8.7	21	0.1	4.2	0.5	34	0.22	0.009	9
1878003	Soil	1.0	11.9	24.9	46	<0.1	12.0	5.5	147	1.60	45.1	4.3	10.9	23	<0.1	4.2	0.5	42	0.35	0.022	13
1878004	Soil	0.9	18.4	19.2	49	<0.1	14.0	6.1	144	1.86	27.2	6.3	10.2	24	<0.1	2.8	0.4	43	0.34	0.028	16
1878005	Soil	2.0	15.6	30.0	64	<0.1	12.4	8.2	319	1.93	85.0	3.5	14.7	22	0.1	8.2	0.6	50	0.34	0.026	14
1878006	Soil	1.6	11.5	21.9	51	<0.1	12.7	6.7	222	1.99	45.3	2.4	7.8	20	<0.1	9.1	0.4	50	0.31	0.019	13
1878007	Soil	2.0	10.4	22.5	65	<0.1	8.3	6.0	259	1.65	59.8	7.6	5.9	19	<0.1	8.1	0.8	37	0.29	0.033	12
1878008	Soil	1.8	13.4	18.4	63	0.2	9.2	6.1	156	1.81	57.2	15.3	5.1	24	0.2	5.8	0.8	24	0.53	0.077	24
1878009	Soil	1.0	17.4	20.6	75	<0.1	12.3	5.8	172	2.16	40.9	7.6	8.2	26	0.1	10.5	0.5	41	0.43	0.038	16
1878010	Soil	0.7	13.8	16.7	62	<0.1	9.8	4.0	97	2.07	47.1	6.8	6.7	22	0.1	9.1	0.5	41	0.37	0.037	14
1878011	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878012	Soil	1.1	16.1	19.2	49	0.1	8.6	3.8	69	1.48	65.0	7.9	2.8	20	0.1	7.8	0.7	30	0.26	0.033	12
1878013	Soil	1.6	15.0	19.5	49	0.2	9.5	5.6	117	1.70	58.9	48.5	5.0	25	0.1	8.9	0.6	34	0.33	0.034	14
1878014	Soil	4.2	12.6	19.8	49	0.2	9.1	7.9	350	2.28	82.2	23.6	5.7	16	<0.1	5.2	0.3	62	0.16	0.017	10
1878015	Soil	3.4	15.1	30.3	41	0.2	12.4	6.3	161	1.74	28.3	67.8	11.5	25	<0.1	3.4	0.3	46	0.26	0.023	16
1878016	Soil	4.4	17.6	33.7	55	0.4	10.5	5.3	133	2.27	69.7	81.0	8.3	28	<0.1	5.3	0.4	48	0.32	0.036	15
1878017	Soil	1.9	12.5	21.9	36	0.3	9.9	3.4	53	1.62	38.5	39.7	3.5	28	<0.1	3.2	0.3	26	0.34	0.042	12
1878018	Soil	1.3	17.8	20.7	46	0.2	12.9	4.9	95	2.35	31.1	18.1	4.6	23	0.1	2.1	0.3	60	0.28	0.042	11
1878019	Soil	1.8	29.3	23.3	44	0.2	14.7	5.5	118	2.17	19.4	22.9	4.0	23	0.1	1.9	0.3	50	0.27	0.044	15
1878020	Soil	1.0	18.4	17.8	45	0.1	13.4	8.0	189	2.06	16.0	31.6	5.8	27	<0.1	1.8	0.2	51	0.32	0.033	13
1878021	Soil	1.0	14.2	18.7	44	0.2	10.1	4.3	80	1.67	21.1	20.7	3.1	26	<0.1	2.1	0.2	36	0.31	0.038	11
1878022	Soil	0.8	11.6	18.3	44	<0.1	12.8	6.5	235	1.97	10.4	3.0	5.3	25	<0.1	2.3	0.2	51	0.31	0.018	10
1878023	Soil	0.8	12.0	21.2	39	<0.1	13.2	6.0	208	1.86	6.0	2.8	10.1	26	<0.1	0.8	0.3	53	0.32	0.015	13
1878024	Soil	1.5	11.4	29.3	44	<0.1	10.4	5.3	232	1.73	9.5	1.7	9.9	22	<0.1	0.7	0.4	48	0.30	0.023	13
1878025	Soil	0.6	14.2	24.6	32	<0.1	11.2	4.0	113	1.38	6.3	2.3	11.6	23	<0.1	0.3	0.3	40	0.32	0.020	14
1878026	Soil	1.8	18.9	23.1	42	<0.1	10.6	4.6	90	1.75	14.1	2.2	11.1	20	<0.1	0.4	0.4	37	0.32	0.027	16
1878027	Soil	1.1	11.3	35.5	47	<0.1	9.2	4.4	146	1.36	17.1	2.9	15.0	16	0.2	0.4	0.5	35	0.31	0.028	22
1878028	Soil	0.8	11.3	18.3	47	<0.1	11.4	10.1	724	1.65	3.7	1.6	5.4	26	0.2	0.2	1.1	45	0.32	0.039	19
1878029	Soil	0.6	14.5	19.1	51	0.1	13.8	9.0	493	1.70	3.1	2.4	7.6	28	0.2	0.2	0.5	44	0.40	0.032	21
1878030	Soil	0.5	13.2	20.1	48	<0.1	13.4	8.3	300	1.87	4.2	1.9	9.1	25	0.1	0.2	0.4	50	0.30	0.031	16

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878001	Soil	27	0.42	83	0.074	2	1.86	0.034	0.09	0.3	0.05	3.0	0.3	<0.05	5	<0.5	<0.2
1878002	Soil	18	0.26	58	0.048	1	1.03	0.059	0.09	0.3	0.07	1.8	0.5	<0.05	3	<0.5	<0.2
1878003	Soil	24	0.39	79	0.062	<1	1.23	0.046	0.10	0.3	0.07	3.1	0.2	<0.05	4	<0.5	<0.2
1878004	Soil	27	0.37	85	0.045	1	1.61	0.038	0.08	0.2	0.08	4.1	0.3	<0.05	5	<0.5	<0.2
1878005	Soil	27	0.36	71	0.041	<1	1.59	0.039	0.12	0.2	0.12	3.4	0.4	<0.05	5	<0.5	<0.2
1878006	Soil	27	0.39	81	0.046	2	1.53	0.024	0.10	0.2	0.06	3.1	0.3	<0.05	5	<0.5	<0.2
1878007	Soil	19	0.27	78	0.024	<1	1.40	0.019	0.12	0.2	0.09	2.4	0.5	<0.05	5	<0.5	<0.2
1878008	Soil	18	0.19	70	0.008	1	1.97	0.017	0.13	0.3	0.27	3.5	0.5	<0.05	6	<0.5	<0.2
1878009	Soil	25	0.33	95	0.024	<1	2.02	0.025	0.18	0.2	0.16	4.1	0.6	<0.05	7	1.1	<0.2
1878010	Soil	22	0.28	79	0.018	<1	1.97	0.023	0.13	0.2	0.12	3.5	0.5	<0.05	6	<0.5	<0.2
1878011	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878012	Soil	19	0.26	81	0.023	<1	1.41	0.019	0.11	0.2	0.15	2.2	0.4	<0.05	5	<0.5	<0.2
1878013	Soil	21	0.24	82	0.022	1	1.62	0.020	0.12	0.2	0.15	3.1	0.5	<0.05	6	<0.5	<0.2
1878014	Soil	22	0.26	101	0.034	<1	1.73	0.015	0.10	0.2	0.03	2.5	0.3	<0.05	7	<0.5	<0.2
1878015	Soil	22	0.31	68	0.071	<1	1.18	0.031	0.10	0.1	0.05	3.3	0.3	<0.05	4	<0.5	<0.2
1878016	Soil	25	0.27	105	0.023	<1	2.08	0.016	0.15	0.2	0.13	3.6	0.4	<0.05	7	<0.5	<0.2
1878017	Soil	21	0.23	88	0.025	<1	1.50	0.014	0.11	0.2	0.12	2.9	0.3	<0.05	5	<0.5	<0.2
1878018	Soil	26	0.36	103	0.066	<1	1.65	0.019	0.08	0.1	0.07	3.5	0.2	<0.05	5	1.0	<0.2
1878019	Soil	28	0.31	130	0.051	<1	1.81	0.018	0.08	<0.1	0.07	3.9	0.2	<0.05	6	<0.5	<0.2
1878020	Soil	26	0.38	119	0.072	<1	1.58	0.023	0.07	0.1	0.04	3.8	0.2	<0.05	5	<0.5	<0.2
1878021	Soil	22	0.27	98	0.045	1	1.49	0.020	0.10	<0.1	0.07	3.0	0.2	<0.05	5	0.8	<0.2
1878022	Soil	25	0.39	108	0.072	<1	1.81	0.035	0.09	0.2	0.04	3.1	0.2	<0.05	6	<0.5	<0.2
1878023	Soil	28	0.39	107	0.076	<1	1.53	0.053	0.06	0.2	0.03	3.3	0.2	<0.05	5	<0.5	<0.2
1878024	Soil	22	0.30	84	0.052	<1	1.40	0.048	0.16	0.4	0.04	2.8	0.3	<0.05	4	0.7	<0.2
1878025	Soil	22	0.31	55	0.065	<1	1.18	0.070	0.08	0.2	0.04	3.6	0.2	<0.05	4	<0.5	<0.2
1878026	Soil	19	0.23	63	0.021	1	2.04	0.036	0.11	0.2	0.04	3.1	0.5	<0.05	6	<0.5	<0.2
1878027	Soil	23	0.26	39	0.023	<1	1.61	0.088	0.09	0.2	0.08	3.4	0.4	<0.05	5	<0.5	<0.2
1878028	Soil	21	0.32	72	0.048	<1	1.60	0.060	0.09	0.1	0.04	3.1	0.2	<0.05	5	<0.5	<0.2
1878029	Soil	23	0.35	74	0.058	<1	1.73	0.057	0.09	0.1	0.03	3.9	0.2	<0.05	5	<0.5	<0.2
1878030	Soil	26	0.36	71	0.064	<1	2.13	0.055	0.08	0.1	0.05	3.3	0.2	<0.05	6	<0.5	<0.2

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878031	Soil	0.3	12.7	15.7	44	<0.1	12.0	5.0	119	1.52	2.9	4.3	5.9	27	<0.1	0.3	0.3	41	0.31	0.027	14
1878032	Soil	0.5	12.1	15.0	45	<0.1	12.4	5.7	170	1.57	3.4	3.1	4.6	26	0.1	0.3	0.3	41	0.32	0.035	14
1878033	Soil	0.8	12.3	13.4	62	<0.1	14.6	9.5	330	2.25	12.8	16.6	6.2	29	<0.1	0.5	0.2	59	0.44	0.055	21
1878034	Soil	1.0	24.3	11.0	47	<0.1	18.2	8.7	321	2.08	13.4	6.4	3.6	45	<0.1	1.0	0.2	52	0.67	0.053	14
1878035	Soil	1.4	20.9	12.4	43	<0.1	16.7	9.1	270	2.26	19.6	9.1	4.4	32	0.1	1.0	0.2	63	0.42	0.049	15
1878036	Soil	1.0	19.5	14.0	45	0.1	14.3	6.9	183	2.02	15.6	15.5	5.5	35	<0.1	0.9	0.3	48	0.48	0.045	17
1878037	Soil	0.9	16.7	15.1	51	0.2	12.5	6.3	168	2.06	22.9	176.7	5.9	31	0.1	1.3	0.4	46	0.40	0.041	15
1878038	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878039	Soil	1.0	20.9	21.3	54	0.2	13.3	7.2	153	2.26	30.7	37.9	8.1	31	0.1	1.5	0.3	51	0.40	0.036	19
1878040	Soil	1.0	20.0	20.9	53	0.2	14.1	5.0	117	1.98	28.1	18.7	7.5	31	0.1	1.7	0.4	45	0.42	0.033	19
1878041	Soil	1.9	33.2	17.8	47	<0.1	19.4	8.6	759	1.97	7.9	3.1	5.6	80	<0.1	0.7	0.3	50	0.93	0.046	24
1878042	Soil	0.9	17.7	17.2	53	<0.1	14.0	7.9	383	1.80	6.1	2.5	5.4	44	0.1	0.6	0.2	48	0.59	0.051	17
1878043	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878044	Soil	0.7	37.9	7.6	61	0.1	27.6	11.3	339	2.77	8.3	3.8	2.3	46	0.2	0.6	0.1	67	0.90	0.071	12
1878045	Soil	0.6	19.2	7.7	52	<0.1	16.9	7.9	273	2.21	8.9	4.1	2.4	38	0.2	0.7	0.1	56	0.58	0.062	11
1878046	Soil	0.7	33.4	8.7	62	<0.1	25.2	11.4	390	2.67	11.7	3.7	3.3	48	0.2	0.7	0.2	64	0.88	0.066	13
1878047	Soil	0.9	42.9	9.0	63	0.1	31.0	12.5	517	2.91	11.0	5.4	2.9	56	0.2	0.8	0.2	69	0.95	0.072	14
1878048	Soil	0.9	26.9	8.6	53	<0.1	21.0	10.2	327	2.55	13.4	5.6	2.7	43	0.2	0.8	0.2	61	0.64	0.056	13
1878049	Soil	1.6	16.9	20.3	40	0.1	13.7	6.1	134	1.96	51.2	21.5	5.9	31	0.1	2.8	0.3	47	0.39	0.038	20
1878050	Soil	1.8	16.8	19.3	35	0.2	9.3	3.4	39	1.96	85.8	20.1	2.1	31	0.1	3.2	0.3	29	0.38	0.072	22
1878051	Soil	1.2	19.7	21.3	54	0.2	11.1	5.4	94	2.04	39.4	113.1	6.1	25	<0.1	3.2	0.4	42	0.31	0.032	17
1878052	Soil	2.6	19.3	25.7	48	0.3	8.9	3.9	65	1.83	51.4	32.7	5.0	25	0.1	4.2	0.3	34	0.29	0.038	17
1878053	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878054	Soil	1.2	9.7	15.8	56	<0.1	13.1	5.5	257	2.09	9.3	1.7	5.7	18	0.1	0.4	0.3	60	0.21	0.012	7
1878055	Soil	0.9	11.9	23.7	47	<0.1	11.8	5.3	168	1.70	35.6	4.0	16.4	34	0.1	1.2	0.5	46	0.33	0.007	11
1878056	Soil	1.2	8.2	16.1	28	0.1	7.4	3.8	112	1.67	41.9	15.7	3.2	10	<0.1	0.9	0.2	44	0.09	0.013	6
1878057	Soil	1.3	11.7	35.0	44	<0.1	10.8	6.4	238	1.53	46.4	46.7	10.1	20	0.1	0.9	0.4	38	0.18	0.008	13
1878058	Soil	1.4	14.8	40.4	69	0.4	8.1	3.9	132	1.37	45.4	363.2	8.3	17	0.2	1.1	0.3	31	0.18	0.019	29
1878059	Soil	0.9	8.0	25.7	41	<0.1	8.2	4.0	210	1.30	16.3	129.0	6.9	14	0.2	0.6	0.3	31	0.19	0.014	20
1878060	Soil	1.5	13.7	19.7	45	<0.1	15.1	6.1	365	2.57	7.9	3.5	8.2	15	0.2	0.3	0.2	65	0.17	0.018	21

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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878031	Soil	23	0.38	76	0.072	1	1.62	0.056	0.08	0.1	0.04	3.4	0.1	<0.05	5	0.6	<0.2
1878032	Soil	24	0.36	79	0.066	<1	1.61	0.055	0.09	0.1	0.05	3.1	0.1	<0.05	4	<0.5	<0.2
1878033	Soil	26	0.40	110	0.064	<1	1.58	0.025	0.09	0.3	0.05	3.7	0.2	0.06	5	<0.5	<0.2
1878034	Soil	27	0.44	168	0.074	<1	1.62	0.030	0.07	0.2	0.03	4.1	<0.1	<0.05	5	0.7	<0.2
1878035	Soil	27	0.37	148	0.065	<1	1.61	0.023	0.07	0.1	0.05	4.3	0.1	<0.05	5	0.8	<0.2
1878036	Soil	24	0.36	152	0.054	<1	1.60	0.025	0.07	0.1	0.06	3.8	0.2	<0.05	5	<0.5	<0.2
1878037	Soil	25	0.37	131	0.048	2	1.72	0.028	0.09	0.1	0.06	4.3	0.2	<0.05	5	<0.5	<0.2
1878038	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878039	Soil	28	0.40	147	0.049	1	1.85	0.024	0.12	0.2	0.06	4.5	0.2	<0.05	5	<0.5	<0.2
1878040	Soil	27	0.42	137	0.059	2	1.80	0.023	0.14	0.2	0.09	4.5	0.3	<0.05	5	<0.5	<0.2
1878041	Soil	26	0.39	199	0.066	2	1.69	0.030	0.09	0.3	0.05	5.3	0.1	<0.05	5	<0.5	<0.2
1878042	Soil	26	0.37	159	0.058	1	1.50	0.025	0.08	0.2	0.03	4.1	0.1	<0.05	4	<0.5	<0.2
1878043	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878044	Soil	32	0.74	203	0.084	3	1.53	0.046	0.07	0.2	0.02	4.5	<0.1	<0.05	4	<0.5	<0.2
1878045	Soil	26	0.46	157	0.072	2	1.49	0.028	0.06	0.2	0.04	4.0	<0.1	<0.05	4	<0.5	<0.2
1878046	Soil	31	0.63	197	0.087	2	1.53	0.045	0.06	0.2	0.04	5.0	<0.1	<0.05	5	<0.5	<0.2
1878047	Soil	35	0.72	224	0.075	3	1.62	0.045	0.05	0.2	0.04	5.2	<0.1	<0.05	4	<0.5	<0.2
1878048	Soil	29	0.55	180	0.077	2	1.54	0.036	0.06	0.2	0.06	4.5	<0.1	<0.05	4	<0.5	<0.2
1878049	Soil	25	0.31	120	0.036	<1	1.70	0.025	0.09	0.2	0.10	4.0	0.3	<0.05	5	<0.5	<0.2
1878050	Soil	18	0.17	102	0.012	<1	1.59	0.016	0.10	0.2	0.12	2.8	0.3	<0.05	5	<0.5	<0.2
1878051	Soil	26	0.35	93	0.046	<1	2.00	0.022	0.12	0.1	0.07	3.7	0.3	<0.05	6	<0.5	<0.2
1878052	Soil	20	0.23	85	0.027	<1	1.75	0.018	0.16	0.2	0.09	2.7	0.5	<0.05	6	0.7	<0.2
1878053	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878054	Soil	23	0.38	52	0.063	<1	1.62	0.027	0.09	0.2	0.02	2.1	0.2	<0.05	5	<0.5	<0.2
1878055	Soil	24	0.32	65	0.053	<1	1.38	0.113	0.09	0.3	0.26	2.7	0.4	<0.05	4	<0.5	<0.2
1878056	Soil	17	0.20	52	0.034	<1	1.20	0.013	0.07	0.1	0.03	1.4	0.2	<0.05	5	<0.5	<0.2
1878057	Soil	21	0.29	91	0.050	<1	1.06	0.018	0.12	0.3	0.01	2.1	0.2	0.07	3	<0.5	<0.2
1878058	Soil	17	0.24	54	0.056	<1	0.87	0.015	0.10	0.3	0.03	2.5	0.3	<0.05	3	0.6	<0.2
1878059	Soil	16	0.22	63	0.034	<1	1.03	0.015	0.10	0.2	<0.01	1.4	0.2	<0.05	3	<0.5	<0.2
1878060	Soil	28	0.33	122	0.076	<1	1.70	0.014	0.05	0.1	0.02	3.1	<0.1	<0.05	7	<0.5	<0.2

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Client: **Luckystrike Resources Ltd.**
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Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

		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
1878061	Soil		1.0	26.3	17.7	51	<0.1	24.2	8.8	255	2.97	8.8	5.4	8.4	21	0.1	0.4	0.1	74	0.19	0.015	20
1878062	Soil		1.1	3.7	43.2	54	<0.1	2.8	1.1	113	0.86	18.9	5.1	18.1	10	<0.1	0.5	1.3	7	0.15	0.013	69
1878063	Soil		1.9	21.0	22.8	62	0.2	15.5	9.8	304	2.69	18.0	32.8	6.5	35	<0.1	0.8	0.3	67	0.47	0.040	22
1878064	Soil		0.8	19.0	19.0	59	0.1	14.4	6.4	177	2.04	12.8	19.1	6.7	33	0.2	0.6	0.5	47	0.46	0.034	17
1878065	Soil		0.6	9.3	15.1	42	<0.1	10.3	4.4	115	1.46	8.4	9.8	6.4	25	0.1	0.4	0.2	39	0.33	0.022	12
1878066	Soil		1.5	18.3	23.2	55	0.2	13.1	5.8	174	1.79	16.1	29.8	7.8	28	0.2	0.7	0.3	43	0.35	0.027	20
1878067	Soil		1.5	8.5	14.3	38	0.1	9.3	4.5	163	1.37	18.4	5.0	5.3	24	0.1	0.5	0.2	37	0.26	0.017	12
1878068	Soil		1.9	13.8	14.0	39	0.2	8.7	5.5	349	1.18	23.9	3.2	2.5	18	0.3	0.6	0.2	27	0.22	0.023	13
1878069	Soil		1.8	4.9	41.1	23	<0.1	4.0	1.8	46	0.70	64.6	8.6	9.7	12	<0.1	1.9	0.3	16	0.16	0.009	14
1878070	Soil		1.2	13.4	15.9	46	<0.1	11.5	7.1	386	1.85	52.2	3.4	3.8	25	<0.1	1.1	0.2	45	0.35	0.026	12
1878071	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878072	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878073	Soil		1.3	15.0	17.9	41	0.1	10.5	5.5	169	1.39	19.8	16.5	8.8	22	<0.1	1.5	0.4	36	0.29	0.023	17
1878074	Soil		2.1	7.7	16.4	36	0.1	7.0	4.8	462	1.18	16.5	20.9	2.8	14	0.1	0.8	0.3	32	0.15	0.012	9
1878075	Soil		2.9	8.1	22.6	40	<0.1	10.6	8.0	289	1.51	35.5	29.5	6.8	18	<0.1	2.0	0.4	41	0.22	0.015	11
1878076	Soil		2.5	12.9	26.3	48	0.1	11.5	6.7	146	1.84	44.6	7.9	8.2	23	<0.1	2.7	0.5	41	0.30	0.022	14
1878077	Soil		6.1	14.1	21.1	41	0.2	10.9	5.8	189	1.62	130.8	17.7	10.4	24	0.1	4.9	0.4	39	0.29	0.020	18
1878078	Soil		12.5	11.8	32.8	32	<0.1	7.9	3.9	115	1.71	194.8	5.5	10.7	23	<0.1	7.4	0.4	32	0.23	0.016	15
1878079	Soil		1.9	11.9	19.1	44	<0.1	14.6	6.5	466	2.00	84.2	2.4	7.1	27	<0.1	5.6	0.5	56	0.32	0.021	12
1878080	Soil		1.0	12.9	13.0	31	<0.1	8.8	5.3	222	1.42	24.8	1.3	6.0	16	<0.1	2.6	0.3	31	0.22	0.021	13
1878081	Soil		1.3	15.3	39.9	42	0.4	8.8	4.1	100	1.29	24.1	552.9	10.6	21	<0.1	3.0	0.4	31	0.22	0.019	27
1878082	Soil		2.7	9.5	14.4	38	0.3	5.7	3.0	241	1.72	21.4	8.2	2.5	10	<0.1	1.3	0.2	54	0.09	0.013	6
1878083	Soil		1.4	4.1	8.3	11	<0.1	1.7	1.3	54	0.73	11.0	5.5	1.7	6	<0.1	0.9	0.1	21	0.04	0.008	3
1878084	Soil		2.5	11.1	16.7	47	0.2	10.0	5.7	373	1.83	26.2	4.1	2.9	20	0.2	1.6	0.2	50	0.17	0.017	7
1878085	Soil		3.1	15.6	23.1	34	0.2	9.8	4.7	115	2.52	31.9	10.1	5.4	14	<0.1	2.1	0.3	69	0.13	0.015	9
1878086	Soil		5.3	12.0	19.4	41	<0.1	10.3	6.0	196	2.39	71.2	8.1	5.9	16	<0.1	4.1	0.3	64	0.12	0.012	8
1878087	Soil		2.0	18.1	22.9	54	0.2	11.3	4.4	104	1.84	115.8	14.3	12.7	24	<0.1	11.7	0.5	35	0.33	0.025	20
1878088	Soil		1.3	13.4	22.8	52	<0.1	9.8	5.3	128	1.53	74.5	10.1	11.2	21	0.1	10.2	0.7	35	0.25	0.021	13
1878089	Soil		1.2	11.9	19.5	49	<0.1	9.5	8.6	271	1.67	45.4	5.1	8.3	19	<0.1	6.0	0.4	43	0.27	0.018	12
1878090	Soil		1.1	7.2	24.4	40	<0.1	6.7	3.3	213	1.07	8.2	4.2	11.6	13	0.1	0.5	0.4	28	0.31	0.019	22

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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
1878061	Soil	38	0.45	161	0.086	<1	2.73	0.018	0.05	0.1	<0.01	3.7	0.1	<0.05	6	<0.5	<0.2
1878062	Soil	5	0.07	26	0.003	<1	0.55	0.017	0.21	0.2	0.01	0.9	0.2	0.15	2	<0.5	<0.2
1878063	Soil	34	0.39	133	0.059	<1	2.54	0.032	0.13	0.4	0.07	5.6	0.2	<0.05	7	<0.5	<0.2
1878064	Soil	29	0.41	126	0.057	<1	1.87	0.042	0.10	0.2	0.07	4.6	0.3	<0.05	5	<0.5	<0.2
1878065	Soil	23	0.37	98	0.080	1	1.13	0.032	0.09	0.2	0.02	2.7	0.1	<0.05	3	<0.5	<0.2
1878066	Soil	29	0.35	119	0.059	<1	1.76	0.032	0.16	0.2	0.04	3.7	0.3	<0.05	5	<0.5	<0.2
1878067	Soil	18	0.28	94	0.056	<1	1.11	0.034	0.12	0.2	0.02	2.1	0.2	<0.05	4	<0.5	<0.2
1878068	Soil	14	0.17	69	0.026	<1	1.09	0.022	0.08	0.1	0.03	1.7	0.2	<0.05	4	<0.5	<0.2
1878069	Soil	9	0.12	43	0.019	<1	0.55	0.021	0.12	0.2	0.03	1.2	0.2	<0.05	2	<0.5	<0.2
1878070	Soil	23	0.32	119	0.058	<1	1.53	0.017	0.12	0.3	0.03	2.7	0.2	<0.05	5	0.6	<0.2
1878071	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878072	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878073	Soil	21	0.33	97	0.062	2	1.01	0.020	0.09	0.2	0.03	2.9	0.2	<0.05	3	0.5	<0.2
1878074	Soil	13	0.21	83	0.034	1	0.97	0.013	0.08	0.2	0.02	1.4	0.2	<0.05	3	<0.5	<0.2
1878075	Soil	20	0.33	84	0.051	1	1.14	0.019	0.11	0.2	0.02	2.0	0.2	<0.05	4	<0.5	<0.2
1878076	Soil	23	0.35	95	0.044	3	1.64	0.022	0.14	0.3	0.05	2.9	0.3	<0.05	5	<0.5	<0.2
1878077	Soil	22	0.33	97	0.044	2	1.23	0.022	0.12	0.3	0.12	2.9	0.4	<0.05	4	0.8	<0.2
1878078	Soil	15	0.22	89	0.025	2	1.09	0.023	0.14	0.3	0.04	1.9	0.4	0.08	4	0.6	<0.2
1878079	Soil	27	0.39	131	0.067	1	1.45	0.034	0.11	0.3	0.03	2.8	0.3	<0.05	5	0.7	<0.2
1878080	Soil	17	0.20	68	0.028	<1	1.34	0.023	0.08	0.2	0.02	2.8	0.2	<0.05	5	<0.5	<0.2
1878081	Soil	17	0.22	71	0.044	1	1.08	0.024	0.11	0.1	0.06	2.9	0.4	<0.05	3	0.5	<0.2
1878082	Soil	12	0.12	56	0.036	<1	1.12	0.012	0.05	<0.1	<0.01	1.3	0.2	<0.05	7	0.6	<0.2
1878083	Soil	4	0.05	33	0.024	<1	0.44	0.014	0.04	<0.1	0.01	0.5	<0.1	<0.05	3	<0.5	<0.2
1878084	Soil	19	0.28	124	0.039	<1	1.34	0.015	0.07	0.1	0.02	1.7	0.2	<0.05	5	<0.5	<0.2
1878085	Soil	24	0.23	110	0.041	<1	2.03	0.011	0.06	0.1	0.01	2.4	0.2	<0.05	7	<0.5	<0.2
1878086	Soil	24	0.28	96	0.039	<1	1.96	0.013	0.07	0.2	0.01	2.6	0.3	<0.05	6	<0.5	<0.2
1878087	Soil	24	0.32	89	0.024	<1	1.94	0.028	0.18	0.3	0.23	4.0	0.6	0.08	6	0.7	<0.2
1878088	Soil	22	0.32	68	0.027	<1	1.47	0.039	0.15	0.2	0.09	2.7	0.5	0.08	5	<0.5	<0.2
1878089	Soil	20	0.30	69	0.027	<1	1.47	0.032	0.11	0.3	0.06	2.8	0.3	<0.05	5	<0.5	<0.2
1878090	Soil	13	0.19	37	0.029	<1	0.97	0.069	0.11	0.3	0.03	1.6	0.2	<0.05	3	0.5	<0.2

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Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878091	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878092	Soil	0.6	8.0	10.3	21	<0.1	5.7	2.9	73	1.21	3.1	<0.5	5.3	11	0.2	0.2	0.2	34	0.09	0.012	6
1878093	Soil	0.6	6.2	9.8	22	<0.1	5.8	3.1	151	1.13	2.7	<0.5	3.5	12	<0.1	0.2	0.2	36	0.13	0.014	6
1878094	Soil	0.9	16.4	14.0	42	<0.1	17.0	7.5	189	2.63	7.0	1.9	8.5	17	0.1	0.4	0.2	69	0.21	0.009	10
1878095	Soil	0.8	8.9	8.7	30	<0.1	11.0	4.9	222	1.94	5.8	<0.5	2.6	13	<0.1	0.2	0.2	52	0.11	0.013	5
1878096	Soil	0.7	8.1	17.2	28	<0.1	6.8	2.9	139	1.49	4.4	0.6	6.4	15	0.3	0.2	4.0	41	0.11	0.011	12
1878097	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878098	Soil	0.5	13.5	19.5	40	0.1	12.5	6.1	371	1.58	3.3	2.5	9.1	20	0.2	0.2	0.6	38	0.33	0.029	24
1878099	Soil	0.4	9.0	19.6	38	<0.1	10.7	4.7	195	1.55	3.3	1.3	10.1	20	0.2	0.2	0.4	40	0.26	0.017	17
1878100	Soil	0.6	11.5	18.9	40	0.1	12.0	6.0	234	1.36	2.6	2.4	5.3	17	0.2	0.2	0.3	32	0.29	0.039	15
1878101	Soil	0.4	9.0	16.7	40	<0.1	11.1	8.2	315	1.37	2.7	<0.5	5.4	20	0.1	0.2	0.3	33	0.26	0.029	11
1878102	Soil	0.4	10.2	17.4	39	<0.1	12.5	4.9	120	1.51	3.1	0.7	4.9	19	0.1	0.2	0.4	31	0.32	0.034	13
1878103	Soil	0.5	10.0	14.2	34	<0.1	11.0	4.7	125	1.33	2.5	2.1	4.3	18	0.1	0.2	0.3	30	0.27	0.037	10
1878104	Soil	0.7	10.6	14.7	41	<0.1	11.6	4.0	113	1.49	3.9	2.6	4.4	17	0.2	0.2	0.3	35	0.24	0.040	12
1878105	Soil	0.7	16.0	11.4	46	<0.1	14.6	7.5	228	1.84	8.1	22.2	6.3	29	<0.1	0.6	0.2	49	0.42	0.051	20
1878106	Soil	1.1	14.1	13.0	46	<0.1	13.3	7.6	319	1.85	11.4	12.8	4.7	28	<0.1	0.6	0.2	50	0.38	0.048	13
1878107	Soil	1.0	16.5	13.5	47	0.1	13.7	6.7	251	1.84	7.2	25.3	3.8	30	0.1	0.4	0.2	51	0.38	0.041	12
1878108	Soil	1.1	19.7	15.9	47	0.1	15.6	7.9	384	1.95	7.7	46.9	5.2	32	0.1	0.5	0.2	46	0.41	0.044	15
1878109	Soil	0.8	19.9	17.2	55	<0.1	14.6	8.5	224	1.94	7.3	21.0	7.1	33	0.1	0.6	0.3	57	0.41	0.055	16
1878110	Soil	1.6	8.4	24.8	35	<0.1	8.1	3.7	121	1.50	7.7	2.2	6.4	15	0.1	0.3	0.5	52	0.12	0.013	6
1878111	Soil	0.8	28.0	20.7	86	<0.1	18.0	6.9	197	1.87	34.1	3.3	9.6	28	0.3	1.7	0.4	54	0.47	0.057	15
1878112	Soil	1.5	18.5	17.9	69	<0.1	13.8	5.9	183	1.61	51.4	1.6	7.1	20	0.2	1.9	0.5	50	0.28	0.028	11
1878113	Soil	1.8	17.5	22.6	67	0.2	11.4	6.4	158	1.85	38.7	55.5	10.1	20	0.1	3.8	0.5	45	0.21	0.024	13
1878114	Soil	1.0	17.2	21.3	34	0.3	6.3	2.4	45	1.21	49.3	45.4	1.3	16	0.1	1.3	0.5	19	0.16	0.047	13
1878115	Soil	0.9	11.9	9.8	24	0.5	4.9	2.5	49	0.96	12.8	109.0	0.7	16	<0.1	1.7	0.3	18	0.15	0.041	10
1878116	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878117	Soil	0.7	7.0	6.0	13	0.2	1.8	1.4	43	0.71	6.9	0.5	0.5	5	<0.1	0.2	<0.1	19	0.04	0.010	3
1878118	Soil	2.0	12.3	28.6	61	0.4	10.4	6.8	286	1.68	37.4	14.1	6.3	21	0.2	0.7	0.3	44	0.19	0.032	28
1878119	Soil	2.4	12.6	22.1	61	0.3	10.0	10.0	358	1.67	20.0	15.5	6.3	17	0.1	0.6	0.3	49	0.18	0.031	16
1878120	Soil	0.8	11.9	12.8	49	0.1	10.8	4.6	134	1.54	6.0	3.3	4.8	18	0.2	0.3	0.2	40	0.22	0.041	17

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Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

		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
1878091	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878092	Soil		11	0.11	36	0.043	<1	1.19	0.039	0.08	0.1	0.03	1.1	0.2	<0.05	4	<0.5	<0.2
1878093	Soil		11	0.12	41	0.046	<1	0.90	0.030	0.06	0.1	0.02	1.1	<0.1	<0.05	4	<0.5	<0.2
1878094	Soil		33	0.39	77	0.082	<1	2.43	0.023	0.05	0.1	0.01	2.9	0.1	<0.05	5	<0.5	<0.2
1878095	Soil		18	0.24	88	0.056	<1	1.65	0.014	0.05	0.1	0.02	1.5	<0.1	<0.05	5	<0.5	<0.2
1878096	Soil		13	0.15	57	0.042	<1	1.35	0.023	0.07	0.2	0.03	1.3	0.2	<0.05	5	<0.5	<0.2
1878097	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878098	Soil		22	0.31	67	0.033	<1	1.96	0.059	0.09	0.1	0.05	3.5	0.2	<0.05	6	0.6	<0.2
1878099	Soil		20	0.25	61	0.043	<1	1.81	0.068	0.10	0.1	0.03	2.3	0.2	<0.05	5	<0.5	<0.2
1878100	Soil		21	0.29	59	0.047	1	1.77	0.046	0.08	0.1	0.05	2.8	0.1	<0.05	5	<0.5	<0.2
1878101	Soil		21	0.31	57	0.061	<1	1.54	0.060	0.09	0.1	0.04	2.7	0.1	<0.05	5	<0.5	<0.2
1878102	Soil		22	0.31	54	0.063	<1	1.58	0.050	0.07	0.2	0.06	3.5	0.2	<0.05	5	<0.5	<0.2
1878103	Soil		20	0.28	49	0.057	<1	1.46	0.045	0.06	0.2	0.05	2.7	0.1	<0.05	4	<0.5	<0.2
1878104	Soil		22	0.29	55	0.056	<1	1.69	0.035	0.07	0.2	0.05	2.8	0.2	<0.05	5	<0.5	<0.2
1878105	Soil		23	0.38	108	0.061	<1	1.35	0.030	0.06	0.2	0.03	3.4	0.2	<0.05	4	<0.5	<0.2
1878106	Soil		26	0.34	116	0.057	<1	1.55	0.031	0.06	0.2	0.05	3.9	0.2	<0.05	5	<0.5	<0.2
1878107	Soil		25	0.35	124	0.066	<1	1.51	0.030	0.05	0.1	0.04	3.4	0.2	<0.05	5	<0.5	<0.2
1878108	Soil		27	0.36	124	0.060	<1	1.75	0.035	0.06	0.1	0.06	4.3	0.1	<0.05	5	<0.5	<0.2
1878109	Soil		29	0.46	114	0.079	2	1.38	0.041	0.05	0.2	0.05	4.0	0.1	<0.05	4	<0.5	<0.2
1878110	Soil		18	0.23	59	0.063	<1	1.31	0.012	0.08	0.3	0.01	1.6	0.2	<0.05	5	<0.5	<0.2
1878111	Soil		25	0.41	72	0.064	1	1.48	0.034	0.07	0.2	0.09	4.3	0.3	<0.05	4	0.8	<0.2
1878112	Soil		24	0.35	59	0.064	1	1.43	0.031	0.07	0.3	0.07	2.3	0.2	<0.05	5	<0.5	<0.2
1878113	Soil		25	0.30	68	0.038	<1	1.42	0.022	0.12	0.3	0.15	3.0	0.4	<0.05	5	<0.5	<0.2
1878114	Soil		15	0.13	65	0.019	1	0.98	0.010	0.08	0.2	0.07	1.3	0.3	<0.05	4	<0.5	<0.2
1878115	Soil		14	0.11	62	0.028	<1	0.74	0.014	0.05	<0.1	0.11	1.3	0.2	<0.05	4	<0.5	<0.2
1878116	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878117	Soil		5	0.05	19	0.028	<1	0.34	0.018	0.03	<0.1	0.02	0.3	<0.1	<0.05	3	<0.5	<0.2
1878118	Soil		20	0.28	90	0.033	<1	1.36	0.014	0.10	0.2	0.07	2.3	0.4	<0.05	6	<0.5	<0.2
1878119	Soil		22	0.30	75	0.036	1	1.43	0.013	0.08	0.2	0.06	2.3	0.3	<0.05	5	<0.5	<0.2
1878120	Soil		22	0.30	96	0.051	<1	1.30	0.015	0.05	0.2	0.05	2.6	0.1	<0.05	5	<0.5	<0.2

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1878121	Soil		0.6	9.3	14.1	44	<0.1	8.4	5.1	166	1.19	2.6	1.6	8.7	17	0.2	0.2	0.3	34	0.24	0.032	24
1878122	Soil		0.8	9.8	16.8	39	<0.1	11.4	5.8	170	1.79	3.2	<0.5	4.0	17	0.1	0.3	0.3	53	0.13	0.010	7
1878123	Soil		1.2	15.9	19.1	62	0.1	16.2	9.0	277	2.70	5.9	1.2	5.6	22	0.2	0.4	0.3	75	0.16	0.014	13
1878124	Soil		0.8	7.8	24.6	48	<0.1	6.9	3.2	118	0.92	11.9	4.9	13.1	19	0.2	0.5	0.5	27	0.16	0.019	19
1878125	Soil		0.7	9.3	19.4	38	<0.1	10.6	4.8	149	1.44	7.9	2.8	10.7	36	<0.1	0.5	0.4	42	0.27	0.018	15
1878126	Soil		1.0	11.8	24.5	41	<0.1	10.4	6.6	268	1.52	4.8	<0.5	9.4	20	0.1	0.3	0.7	47	0.26	0.018	18
1878127	Soil		0.6	8.7	25.3	28	<0.1	8.2	3.9	180	1.18	4.6	1.0	15.8	28	<0.1	0.3	0.6	35	0.29	0.010	15
1878128	Soil		0.8	13.2	24.0	35	<0.1	13.1	6.5	347	1.77	4.2	<0.5	9.3	29	<0.1	0.3	0.3	50	0.29	0.011	16
1878129	Soil		0.6	13.6	14.8	42	<0.1	14.7	9.2	238	1.83	4.7	3.4	9.6	27	<0.1	0.4	0.3	53	0.23	0.008	15
1878130	Soil		0.8	30.1	17.7	54	<0.1	21.8	10.6	211	2.95	9.0	2.0	20.2	22	<0.1	0.4	0.2	82	0.19	0.010	42
1878131	Soil		0.9	37.0	15.5	59	<0.1	28.1	11.3	431	3.15	11.3	1.0	15.3	39	<0.1	0.5	0.2	83	0.30	0.012	43
1878132	Soil		2.1	12.4	16.5	44	<0.1	12.4	5.9	164	1.91	31.9	2.5	5.7	19	<0.1	3.0	0.4	56	0.18	0.009	7
1878133	Soil		0.7	6.1	7.5	14	<0.1	2.2	1.1	36	0.54	6.6	3.3	2.2	7	<0.1	0.3	0.2	14	0.05	0.007	4
1878134	Soil		1.2	15.0	30.8	48	0.3	7.3	3.3	91	1.15	50.3	67.1	12.1	19	0.1	2.1	0.5	25	0.18	0.020	22
1878135	Soil		2.0	12.0	19.8	24	0.8	5.9	2.9	21	2.16	83.1	289.3	3.3	22	0.2	1.9	0.7	26	0.19	0.092	23
1878136	Soil		0.9	16.2	16.1	46	0.1	13.2	6.6	242	1.96	7.2	10.2	9.5	23	0.2	0.5	0.3	50	0.26	0.035	16
1878137	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878138	Soil		1.1	16.6	27.2	40	0.8	13.2	4.2	173	1.94	42.9	377.5	14.1	22	0.2	4.3	1.0	20	0.18	0.080	28
1878139	Soil		1.7	20.3	16.2	41	1.0	12.4	5.8	152	1.52	16.8	228.8	2.5	33	<0.1	2.2	0.4	27	0.32	0.064	21
1878140	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1878151	Soil		1.2	14.6	13.1	41	<0.1	15.0	6.8	187	2.14	6.2	0.8	4.7	22	0.1	0.4	0.2	61	0.17	0.011	8
1878152	Soil		0.5	7.7	12.1	26	<0.1	7.3	3.9	244	1.25	2.5	<0.5	6.0	18	<0.1	0.3	0.2	34	0.17	0.013	10
1878153	Soil		0.5	10.3	16.8	40	<0.1	10.4	4.8	146	1.34	3.5	<0.5	10.2	24	<0.1	0.4	0.3	42	0.25	0.025	16
1878154	Soil		0.8	18.1	12.2	45	<0.1	17.1	7.2	255	2.27	7.6	2.3	9.5	27	<0.1	0.6	0.2	64	0.31	0.013	23
1878155	Soil		1.3	8.9	24.8	73	<0.1	7.0	3.1	192	1.20	8.0	1.2	5.5	14	0.2	0.8	0.4	30	0.26	0.042	9
1878156	Soil		1.0	9.3	27.2	61	<0.1	10.5	4.6	157	1.44	11.3	1.6	10.2	19	0.1	1.6	0.5	42	0.27	0.017	14
1878157	Soil		0.7	12.8	22.2	51	<0.1	11.7	6.8	182	1.50	7.2	1.5	11.3	27	<0.1	1.3	0.3	51	0.31	0.019	15
1878158	Soil		1.6	19.7	15.1	43	<0.1	10.3	5.6	164	1.39	6.2	1.8	3.7	24	0.2	1.1	0.3	39	0.35	0.030	10
1878159	Soil		0.9	18.6	16.3	56	<0.1	15.7	9.0	221	2.09	7.3	1.4	8.2	31	0.2	1.5	0.3	59	0.37	0.033	17
1878160	Soil		1.0	18.9	16.5	62	<0.1	15.3	7.8	217	2.20	10.3	<0.5	9.6	30	0.1	1.5	0.4	55	0.36	0.026	15

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Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

		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
1878121	Soil		17	0.25	77	0.054	<1	1.12	0.015	0.04	0.3	0.04	2.1	<0.1	<0.05	4	<0.5	<0.2
1878122	Soil		19	0.26	100	0.059	<1	1.42	0.018	0.03	0.1	0.02	1.5	0.1	<0.05	6	<0.5	<0.2
1878123	Soil		30	0.33	136	0.078	<1	2.05	0.013	0.03	<0.1	0.02	2.7	0.1	<0.05	8	<0.5	<0.2
1878124	Soil		13	0.18	53	0.042	<1	0.65	0.014	0.10	0.2	0.01	1.2	0.2	<0.05	2	<0.5	<0.2
1878125	Soil		20	0.34	86	0.062	<1	1.08	0.027	0.08	0.2	0.01	2.2	0.2	<0.05	3	<0.5	<0.2
1878126	Soil		19	0.25	53	0.040	<1	1.27	0.023	0.08	0.3	0.02	2.0	0.2	<0.05	4	<0.5	<0.2
1878127	Soil		16	0.24	49	0.041	<1	0.88	0.060	0.10	0.3	0.02	1.5	0.2	<0.05	3	<0.5	<0.2
1878128	Soil		22	0.32	81	0.080	<1	1.21	0.023	0.07	0.2	0.01	2.4	0.1	<0.05	4	<0.5	<0.2
1878129	Soil		27	0.39	120	0.069	<1	1.27	0.019	0.04	0.1	0.01	3.1	<0.1	<0.05	3	<0.5	<0.2
1878130	Soil		50	0.44	122	0.110	<1	2.34	0.018	0.04	0.1	0.03	8.4	<0.1	<0.05	6	<0.5	<0.2
1878131	Soil		47	0.58	232	0.101	<1	2.40	0.023	0.05	0.1	0.04	8.7	<0.1	<0.05	7	<0.5	<0.2
1878132	Soil		25	0.28	78	0.057	<1	1.65	0.018	0.06	0.1	0.04	1.9	0.3	<0.05	5	<0.5	<0.2
1878133	Soil		5	0.05	23	0.015	<1	0.53	0.021	0.05	<0.1	0.02	0.5	0.2	<0.05	3	<0.5	<0.2
1878134	Soil		15	0.21	58	0.039	<1	0.81	0.013	0.10	0.3	0.09	2.2	0.5	<0.05	3	<0.5	<0.2
1878135	Soil		10	0.07	73	0.010	<1	1.31	0.011	0.24	0.4	0.10	1.5	0.5	<0.05	4	<0.5	<0.2
1878136	Soil		24	0.34	104	0.051	1	1.57	0.014	0.07	0.2	0.05	3.3	0.1	<0.05	5	<0.5	<0.2
1878137	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1878138	Soil		21	0.15	127	0.016	<1	2.06	0.025	0.19	<0.1	0.10	4.5	0.7	<0.05	8	<0.5	<0.2
1878139	Soil		25	0.26	133	0.049	<1	1.61	0.015	0.09	0.2	0.10	3.1	0.2	<0.05	6	<0.5	<0.2
1878140	Soil		L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1878151	Soil		24	0.27	166	0.081	<1	1.75	0.017	0.03	0.1	0.01	2.5	0.1	<0.05	6	<0.5	<0.2
1878152	Soil		14	0.17	57	0.052	<1	1.08	0.039	0.05	0.2	0.02	1.3	<0.1	<0.05	3	<0.5	<0.2
1878153	Soil		20	0.29	57	0.062	<1	1.11	0.049	0.07	0.3	0.04	2.0	0.1	<0.05	3	<0.5	<0.2
1878154	Soil		32	0.49	164	0.088	<1	1.80	0.027	0.04	0.1	0.02	4.4	0.1	<0.05	5	<0.5	<0.2
1878155	Soil		13	0.15	39	0.034	<1	0.96	0.024	0.10	0.3	0.03	1.3	0.2	<0.05	3	<0.5	<0.2
1878156	Soil		19	0.28	51	0.051	2	1.02	0.049	0.10	0.3	0.03	2.0	0.2	<0.05	4	<0.5	<0.2
1878157	Soil		25	0.31	77	0.079	1	1.18	0.045	0.07	0.2	0.06	3.2	0.2	<0.05	3	<0.5	<0.2
1878158	Soil		19	0.20	71	0.037	2	1.30	0.024	0.08	0.2	0.03	2.3	0.2	<0.05	5	<0.5	<0.2
1878159	Soil		27	0.37	104	0.071	2	1.64	0.033	0.08	0.2	0.03	3.4	0.2	<0.05	5	<0.5	<0.2
1878160	Soil		30	0.40	98	0.072	2	1.64	0.037	0.09	0.2	0.04	4.3	0.2	<0.05	5	<0.5	<0.2

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Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878161	Soil	0.8	22.2	17.2	49	<0.1	18.0	8.1	204	1.97	8.3	5.4	8.8	32	0.1	1.4	0.3	53	0.42	0.035	17
1878162	Soil	0.8	22.5	18.4	66	<0.1	17.1	8.2	201	2.09	9.2	2.6	7.8	34	0.2	1.3	0.4	52	0.45	0.035	16
1878163	Soil	0.7	16.5	19.2	63	<0.1	13.0	8.7	229	1.92	8.8	7.0	8.1	28	0.1	1.2	0.3	52	0.33	0.035	14
1878164	Soil	1.2	19.3	17.4	59	<0.1	15.4	10.0	372	1.95	12.4	1.9	6.6	30	0.2	1.5	0.3	56	0.43	0.037	14
1878165	Soil	1.1	24.3	19.3	67	<0.1	20.0	10.7	390	2.16	15.6	3.4	8.0	38	0.2	2.0	0.3	56	0.54	0.051	18
1878166	Soil	0.8	15.9	20.1	56	<0.1	14.1	10.6	561	1.84	18.0	1.6	8.4	35	0.2	2.4	0.3	53	0.43	0.042	15
1878167	Soil	0.9	17.2	14.5	62	<0.1	14.3	6.5	194	1.98	21.1	5.4	6.7	34	0.2	4.1	0.3	54	0.45	0.044	17
1878168	Soil	0.6	23.9	19.8	48	<0.1	15.9	7.4	185	1.97	9.0	4.1	12.1	38	0.2	0.9	0.3	52	0.44	0.032	33
1878169	Soil	0.9	29.3	21.2	55	0.1	19.6	11.6	305	2.63	13.1	2.8	11.3	49	0.2	0.9	0.3	68	0.47	0.039	36
1878170	Soil	1.4	17.1	19.8	54	<0.1	14.3	6.6	212	2.83	288.5	2.7	9.7	32	0.1	5.8	0.4	62	0.34	0.039	19
1878171	Soil	1.3	17.0	18.6	57	<0.1	16.4	8.5	271	2.28	99.6	5.4	9.5	29	<0.1	5.5	0.3	58	0.31	0.026	23
1878172	Soil	0.9	10.1	16.3	53	<0.1	12.5	8.1	321	1.97	105.0	4.1	6.7	30	0.2	3.6	0.3	54	0.38	0.028	13
1878173	Soil	0.7	9.0	21.9	35	<0.1	7.7	3.9	128	1.21	34.2	1.8	13.6	29	<0.1	2.2	0.4	36	0.26	0.016	20
1878174	Soil	1.1	13.9	16.8	43	<0.1	12.4	6.8	191	2.24	7.2	2.6	6.3	18	0.1	0.3	0.3	74	0.18	0.019	11
1878175	Soil	1.0	13.2	11.4	41	<0.1	8.9	5.2	159	1.96	5.1	1.6	4.8	11	<0.1	0.4	0.2	48	0.08	0.020	7

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Project: HS
Report Date: October 04, 2018

CERTIFICATE OF ANALYSIS WHI18000901.1

	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
1878161	Soil	29	0.45	107	0.089	2	1.48	0.046	0.06	0.2	0.03	4.4	0.2	<0.05	4	<0.5	<0.2
1878162	Soil	29	0.39	110	0.067	2	2.11	0.040	0.07	0.2	0.04	4.5	0.2	<0.05	6	<0.5	<0.2
1878163	Soil	26	0.35	89	0.075	1	1.60	0.037	0.06	0.2	0.03	3.5	0.2	<0.05	5	<0.5	<0.2
1878164	Soil	26	0.35	91	0.075	1	1.53	0.034	0.06	0.2	0.06	3.9	0.2	<0.05	5	<0.5	<0.2
1878165	Soil	32	0.43	133	0.088	2	1.68	0.038	0.07	0.2	0.05	5.1	0.2	<0.05	5	<0.5	<0.2
1878166	Soil	25	0.33	116	0.077	2	1.31	0.042	0.08	0.2	0.06	3.6	0.2	<0.05	4	<0.5	<0.2
1878167	Soil	27	0.38	109	0.059	1	1.50	0.034	0.08	0.2	0.09	4.3	0.2	<0.05	5	<0.5	<0.2
1878168	Soil	32	0.30	172	0.077	1	1.96	0.017	0.08	0.1	0.05	6.3	0.2	<0.05	6	<0.5	<0.2
1878169	Soil	35	0.37	235	0.091	2	2.59	0.021	0.08	0.2	0.07	7.0	0.2	<0.05	7	0.5	<0.2
1878170	Soil	28	0.31	120	0.039	<1	2.19	0.026	0.09	0.2	0.10	4.6	0.4	<0.05	6	0.5	<0.2
1878171	Soil	32	0.41	124	0.079	2	1.61	0.024	0.09	0.2	0.04	3.8	0.3	<0.05	5	<0.5	<0.2
1878172	Soil	23	0.37	120	0.078	1	1.38	0.016	0.13	0.2	0.04	2.5	0.3	<0.05	5	<0.5	<0.2
1878173	Soil	17	0.23	78	0.058	<1	0.87	0.056	0.10	0.2	0.03	2.0	0.3	<0.05	3	<0.5	<0.2
1878174	Soil	25	0.30	109	0.085	<1	2.04	0.013	0.07	0.1	0.02	2.8	0.1	<0.05	8	<0.5	<0.2
1878175	Soil	15	0.16	57	0.072	<1	1.56	0.018	0.03	0.1	0.04	1.7	<0.1	<0.05	7	<0.5	<0.2

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QUALITY CONTROL REPORT WHI18000901.1

	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																					
1878002	Soil	0.9	9.3	22.2	34	<0.1	8.5	3.6	103	1.25	45.5	4.4	8.7	21	0.1	4.2	0.5	34	0.22	0.009	9
REP 1878002	QC	1.0	9.0	22.7	37	<0.1	8.6	3.6	103	1.26	46.5	4.6	9.3	20	<0.1	4.2	0.5	36	0.21	0.009	9
1878037	Soil	0.9	16.7	15.1	51	0.2	12.5	6.3	168	2.06	22.9	176.7	5.9	31	0.1	1.3	0.4	46	0.40	0.041	15
REP 1878037	QC	0.9	16.2	15.4	53	0.1	12.5	6.6	161	2.10	23.1	9.6	6.6	32	<0.1	1.4	0.3	48	0.40	0.045	16
1878074	Soil	2.1	7.7	16.4	36	0.1	7.0	4.8	462	1.18	16.5	20.9	2.8	14	0.1	0.8	0.3	32	0.15	0.012	9
REP 1878074	QC	2.3	8.1	17.2	37	0.1	7.3	5.1	485	1.25	16.8	16.1	3.2	15	0.1	0.9	0.3	32	0.16	0.012	9
1878110	Soil	1.6	8.4	24.8	35	<0.1	8.1	3.7	121	1.50	7.7	2.2	6.4	15	0.1	0.3	0.5	52	0.12	0.013	6
REP 1878110	QC	1.5	8.6	25.1	36	<0.1	8.8	3.9	119	1.57	7.8	1.0	6.5	14	0.1	0.3	0.5	52	0.12	0.013	7
1878156	Soil	1.0	9.3	27.2	61	<0.1	10.5	4.6	157	1.44	11.3	1.6	10.2	19	0.1	1.6	0.5	42	0.27	0.017	14
REP 1878156	QC	1.1	10.0	26.1	65	<0.1	10.1	4.7	143	1.45	12.2	1.4	10.0	19	0.2	1.5	0.4	48	0.29	0.019	13
Reference Materials																					
STD DS11	Standard	13.1	159.3	140.9	358	1.7	72.2	15.7	957	3.05	45.2	119.5	9.2	59	2.8	8.9	12.5	53	1.01	0.075	19
STD DS11	Standard	13.0	163.2	140.5	337	1.7	82.6	15.2	919	2.88	46.5	64.6	7.6	66	2.6	8.5	12.4	52	0.92	0.076	17
STD DS11	Standard	13.8	157.9	139.2	350	1.7	85.3	15.2	1057	3.22	44.5	71.1	7.8	63	2.4	7.7	11.7	57	1.04	0.079	17
STD DS11	Standard	14.4	155.1	137.3	331	1.7	83.9	13.5	1073	3.09	42.5	74.8	7.7	62	2.4	7.2	10.8	51	1.02	0.071	16
STD DS11	Standard	13.2	147.5	134.1	342	1.7	82.8	14.3	1099	3.25	44.9	79.3	6.7	60	2.6	8.1	10.6	51	1.03	0.073	16
STD OXC129	Standard	1.1	29.2	6.7	40	<0.1	75.0	20.8	408	3.04	0.7	193.8	2.2	180	<0.1	<0.1	<0.1	54	0.63	0.099	12
STD OXC129	Standard	1.3	31.0	6.9	39	<0.1	80.4	20.9	436	3.09	<0.5	196.4	2.1	178	<0.1	<0.1	<0.1	58	0.63	0.113	13
STD OXC129	Standard	1.2	27.3	6.2	42	<0.1	79.7	21.0	417	3.13	0.8	216.3	1.9	191	<0.1	<0.1	<0.1	55	0.65	0.104	12
STD OXC129	Standard	1.4	27.2	6.4	42	<0.1	85.6	21.2	424	2.98	<0.5	196.2	1.9	178	<0.1	<0.1	<0.1	57	0.65	0.108	12
STD OXC129	Standard	1.3	27.4	6.2	42	<0.1	80.8	21.6	450	3.27	<0.5	201.2	1.7	187	<0.1	<0.1	<0.1	59	0.64	0.102	12
STD OXC129 Expected		1.3	28	6.2	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.684	0.102	12.5
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	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
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	0.9	<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
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

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: October 04, 2018

QUALITY CONTROL REPORT WHI18000901.1

		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																		
1878002	Soil		18	0.26	58	0.048	1	1.03	0.059	0.09	0.3	0.07	1.8	0.5	<0.05	3	<0.5	<0.2
REP 1878002	QC		18	0.25	58	0.047	<1	1.02	0.060	0.09	0.3	0.06	1.8	0.5	<0.05	3	<0.5	<0.2
1878037	Soil		25	0.37	131	0.048	2	1.72	0.028	0.09	0.1	0.06	4.3	0.2	<0.05	5	<0.5	<0.2
REP 1878037	QC		26	0.36	131	0.052	2	1.77	0.028	0.09	0.2	0.06	4.3	0.2	<0.05	5	<0.5	<0.2
1878074	Soil		13	0.21	83	0.034	1	0.97	0.013	0.08	0.2	0.02	1.4	0.2	<0.05	3	<0.5	<0.2
REP 1878074	QC		14	0.22	84	0.036	2	0.99	0.014	0.08	0.2	<0.01	1.5	0.2	<0.05	4	<0.5	<0.2
1878110	Soil		18	0.23	59	0.063	<1	1.31	0.012	0.08	0.3	0.01	1.6	0.2	<0.05	5	<0.5	<0.2
REP 1878110	QC		18	0.26	57	0.063	<1	1.44	0.012	0.07	0.3	0.02	1.6	0.2	<0.05	5	<0.5	<0.2
1878156	Soil		19	0.28	51	0.051	2	1.02	0.049	0.10	0.3	0.03	2.0	0.2	<0.05	4	<0.5	<0.2
REP 1878156	QC		20	0.29	50	0.061	4	1.07	0.051	0.10	0.3	0.02	2.0	0.3	<0.05	4	<0.5	<0.2
Reference Materials																		
STD DS11	Standard		57	0.76	344	0.090	9	1.08	0.064	0.38	3.0	0.27	3.1	4.8	0.23	5	2.2	4.6
STD DS11	Standard		58	0.79	326	0.085	7	1.00	0.064	0.36	2.6	0.25	2.9	5.1	0.16	5	2.5	4.6
STD DS11	Standard		65	0.91	352	0.089	7	1.17	0.072	0.41	3.2	0.27	3.3	4.8	0.31	5	2.8	4.6
STD DS11	Standard		60	0.83	354	0.086	6	1.08	0.068	0.36	2.8	0.26	3.1	4.7	0.29	5	2.2	4.6
STD DS11	Standard		63	0.85	349	0.082	7	1.10	0.068	0.39	3.0	0.28	3.1	5.1	0.34	5	2.3	4.6
STD OXC129	Standard		55	1.60	46	0.389	<1	1.50	0.588	0.36	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard		52	1.43	44	0.412	<1	1.64	0.565	0.36	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard		53	1.54	47	0.409	1	1.51	0.560	0.35	<0.1	0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard		54	1.53	51	0.426	<1	1.50	0.548	0.34	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard		55	1.70	48	0.430	<1	1.60	0.653	0.36	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected			52	1.545	50	0.4	1	1.58	0.59	0.3655			1.1			5.5		
STD DS11 Expected			61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	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
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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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution
Receiving Lab: Canada-Whitehorse
Received: September 11, 2018
Report Date: November 07, 2018
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI18000902.1

CLIENT JOB INFORMATION

Project: HS
Shipment ID: HS-2018-ROCK_02
P.O. Number
Number of Samples: 18

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	18	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	18	Sort, label and box pulps			WHI
FA350-Au	18	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	18	Environmental disposal charge-Fire assay lead waste			VAN
MA200	18	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN
AQ200-HG	18	Hg by AR digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	18	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Luckystrike Resources Ltd.
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4
Canada

CC:

JEFFREY CANNON
Geochemistry Department Supervisor

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

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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: November 07, 2018

CERTIFICATE OF ANALYSIS WHI18000902.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1878201	Rock	0.39	<2	0.2	2.4	27.7	63	<0.1	0.6	<0.2	82	0.56	3	12.4	40.9	46	<0.1	3.6	1.1	<1	0.32
1878202	Rock	0.69	<2	0.4	2.0	27.7	106	<0.1	1.0	1.6	169	1.61	12	11.8	41.0	152	<0.1	3.6	1.1	5	0.48
1878203	Rock	0.99	<2	1.0	1.6	28.8	72	<0.1	1.1	0.9	203	1.30	11	7.5	32.5	68	<0.1	2.0	1.4	2	0.43
1878204	Rock	1.16	<2	1.7	2.8	37.0	66	<0.1	1.3	1.1	126	1.59	5	5.3	25.9	17	<0.1	0.3	<0.1	12	0.15
1878205	Rock	0.77	5	3.4	1.4	16.9	30	<0.1	0.8	0.6	98	0.82	20	6.5	22.1	6	<0.1	3.8	0.8	1	0.05
1878206	Rock	0.90	6	3.4	1.4	37.7	65	<0.1	0.8	0.6	143	1.27	23	6.3	23.4	8	<0.1	4.6	1.1	<1	0.06
1878207	Rock	1.03	22	2.1	2.1	20.5	11	<0.1	0.7	1.2	132	0.79	34	7.8	24.7	11	<0.1	6.4	0.4	4	0.05
1878208	Rock	1.15	22	2.0	2.3	22.3	12	<0.1	0.7	1.0	119	0.71	32	7.7	23.8	11	<0.1	6.4	0.4	4	0.05
1878209	Rock	1.32	114	7.0	2.7	25.9	15	1.0	0.9	0.5	77	0.85	100	8.1	26.6	19	<0.1	27.3	0.5	5	0.06
1878210	Rock	1.02	298	1.5	3.7	14.6	25	0.2	2.0	2.3	207	1.00	22	5.9	22.9	20	<0.1	9.3	0.4	17	0.11
1878211	Rock	0.78	21	2.3	3.5	30.8	75	<0.1	2.1	1.3	222	1.46	6	5.2	21.5	23	<0.1	0.8	<0.1	10	0.16
1878212	Rock	0.35	595	1.5	4.9	12.2	10	0.2	3.0	1.6	150	1.12	27	6.5	27.1	24	<0.1	15.9	0.7	22	0.13
1878213	Rock	1.35	49	2.4	1.2	11.5	10	0.4	0.5	<0.2	110	0.67	22	9.3	30.7	8	<0.1	6.6	0.5	4	0.05
1878214	Rock	1.22	383	0.9	1.0	20.9	18	0.1	0.8	0.3	114	0.85	84	7.2	31.3	9	<0.1	5.3	0.4	6	0.03
1878215	Rock	1.32	26	1.9	1.7	13.7	16	<0.1	0.5	<0.2	108	0.87	51	7.8	29.5	8	<0.1	4.5	0.5	3	0.04
1878216	Rock	1.49	137	3.7	1.5	27.7	13	0.2	0.6	<0.2	79	0.82	45	6.6	26.2	12	<0.1	7.0	0.5	7	0.05
1878217	Rock	1.20	4	1.2	1.8	29.7	32	<0.1	0.5	0.2	59	1.00	18	7.8	27.5	4	<0.1	4.6	0.6	<1	0.12
1878218	Rock	1.05	<2	1.9	4.1	24.8	83	<0.1	2.3	1.0	403	1.71	<1	4.9	25.8	33	<0.1	0.1	0.1	2	0.15

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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: November 07, 2018

CERTIFICATE OF ANALYSIS WHI18000902.1

		Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1878201	Rock		0.003	8.9	1	0.04	89	0.030	5.77	0.804	4.17	1.7	109.9	19	12.2	66.9	71.3	5.2	7	<1	23.2	<0.1
1878202	Rock		0.007	13.3	1	0.07	417	0.032	5.75	0.999	3.92	2.4	113.4	30	10.7	64.2	70.8	5.3	12	<1	20.0	<0.1
1878203	Rock		0.007	24.5	1	0.03	258	0.042	5.45	1.125	3.91	1.9	109.7	46	9.9	36.5	43.2	3.4	7	1	30.8	<0.1
1878204	Rock		0.011	33.9	2	0.02	115	0.062	5.57	2.195	3.74	2.1	111.5	57	4.9	34.4	37.2	2.7	4	1	52.4	<0.1
1878205	Rock		0.003	14.9	1	0.05	40	0.056	4.60	0.130	3.79	1.5	213.6	38	4.7	40.0	37.5	2.3	2	<1	36.5	<0.1
1878206	Rock		0.004	15.2	1	0.05	39	0.057	4.76	0.335	3.15	2.2	231.2	37	4.8	39.2	40.9	2.5	2	<1	36.0	<0.1
1878207	Rock		0.005	18.5	4	0.05	79	0.063	5.21	0.639	3.60	3.4	166.2	44	5.2	34.1	45.2	2.9	4	<1	24.2	<0.1
1878208	Rock		0.006	18.9	4	0.05	90	0.061	5.00	0.593	3.64	3.2	153.8	44	5.7	35.9	43.9	2.9	3	<1	24.1	<0.1
1878209	Rock		0.004	31.9	2	0.03	86	0.061	5.69	0.720	4.20	3.0	192.7	72	6.0	37.0	45.8	2.9	4	<1	19.9	0.1
1878210	Rock		0.006	16.7	6	0.09	206	0.079	4.96	0.691	3.73	1.4	91.3	39	6.4	36.1	35.8	2.6	4	2	28.7	<0.1
1878211	Rock		0.005	17.0	3	0.04	125	0.071	5.86	2.397	3.93	1.8	111.8	41	5.8	26.6	36.7	2.6	4	1	26.5	<0.1
1878212	Rock		0.008	18.8	8	0.13	216	0.085	5.10	0.153	3.60	1.3	100.4	44	7.6	48.9	43.1	3.0	5	2	27.8	<0.1
1878213	Rock		0.004	19.1	4	0.06	84	0.056	4.90	0.464	3.26	3.4	123.0	45	7.0	60.4	43.7	3.0	3	1	27.0	<0.1
1878214	Rock		0.003	34.5	3	0.07	97	0.064	5.16	0.318	3.79	2.2	139.1	73	9.5	39.1	46.1	3.1	4	2	19.3	<0.1
1878215	Rock		0.003	29.4	2	0.05	87	0.057	5.29	0.374	3.57	2.5	141.9	66	6.2	38.2	46.0	3.2	3	<1	17.8	<0.1
1878216	Rock		0.002	19.3	4	0.06	120	0.054	4.85	0.578	3.76	2.5	114.4	43	6.5	41.2	40.4	2.8	3	1	24.0	<0.1
1878217	Rock		0.001	6.3	1	0.01	18	0.055	5.46	2.410	3.23	3.3	140.4	14	8.0	29.8	55.4	4.0	5	<1	26.8	<0.1
1878218	Rock		0.009	74.0	1	0.04	255	0.101	6.23	2.265	4.22	1.2	147.5	177	2.6	30.0	28.3	1.7	3	2	27.9	<0.1

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Bureau Veritas Commodities Canada Ltd.

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

Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: November 07, 2018

CERTIFICATE OF ANALYSIS WHI18000902.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01
1878201	Rock	441.2	6.4	<0.05	<0.005	<1	<0.5	3.2	0.02
1878202	Rock	430.2	6.5	0.08	<0.005	<1	<0.5	2.5	0.05
1878203	Rock	301.4	5.2	0.08	<0.005	<1	<0.5	2.2	<0.01
1878204	Rock	232.0	4.7	<0.05	<0.005	<1	<0.5	1.5	<0.01
1878205	Rock	201.0	6.8	<0.05	<0.005	<1	<0.5	1.5	<0.01
1878206	Rock	187.6	7.9	<0.05	<0.005	<1	<0.5	1.6	<0.01
1878207	Rock	258.1	6.4	<0.05	<0.005	<1	<0.5	2.4	0.01
1878208	Rock	266.1	5.7	<0.05	<0.005	<1	<0.5	2.3	<0.01
1878209	Rock	274.9	6.9	<0.05	<0.005	<1	<0.5	3.3	0.14
1878210	Rock	252.1	4.1	<0.05	<0.005	<1	<0.5	2.0	<0.01
1878211	Rock	229.3	4.6	0.05	<0.005	<1	<0.5	1.6	<0.01
1878212	Rock	262.7	4.4	<0.05	<0.005	<1	<0.5	2.2	0.02
1878213	Rock	241.3	5.0	<0.05	<0.005	<1	<0.5	2.0	0.01
1878214	Rock	269.8	5.6	<0.05	<0.005	<1	<0.5	2.5	<0.01
1878215	Rock	233.4	5.9	<0.05	<0.005	<1	<0.5	2.2	<0.01
1878216	Rock	249.8	5.0	0.07	<0.005	<1	<0.5	2.5	0.02
1878217	Rock	249.2	6.3	0.10	<0.005	<1	<0.5	1.4	0.01
1878218	Rock	159.3	4.8	0.07	<0.005	<1	<0.5	1.1	<0.01

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: November 07, 2018

QUALITY CONTROL REPORT WHI18000902.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
Pulp Duplicates																					
REP 1878206	QC																				
1878210	Rock	1.02	298	1.5	3.7	14.6	25	0.2	2.0	2.3	207	1.00	22	5.9	22.9	20	<0.1	9.3	0.4	17	0.11
REP 1878210	QC			1.6	3.6	14.5	24	0.2	2.2	2.3	207	0.99	23	5.8	22.6	20	<0.1	9.6	0.5	17	0.11
1878218	Rock	1.05	<2	1.9	4.1	24.8	83	<0.1	2.3	1.0	403	1.71	<1	4.9	25.8	33	<0.1	0.1	0.1	2	0.15
REP 1878218	QC		<2																		
Core Reject Duplicates																					
1878206	Rock	0.90	6	3.4	1.4	37.7	65	<0.1	0.8	0.6	143	1.27	23	6.3	23.4	8	<0.1	4.6	1.1	<1	0.06
DUP 1878206	QC		5	3.0	1.9	36.1	61	<0.1	0.8	0.5	132	1.21	21	6.1	22.8	7	<0.1	4.6	1.2	<1	0.05
Reference Materials																					
STD DS11	Standard																				
STD OREAS25A-4A	Standard			2.2	32.1	24.5	43	<0.1	44.7	7.4	498	6.51	10	2.8	15.1	47	<0.1	0.6	0.4	164	0.28
STD OREAS25A-4A	Standard			2.6	34.7	25.7	44	<0.1	45.0	8.1	534	6.75	10	3.0	16.1	54	<0.1	0.5	0.4	165	0.30
STD OREAS45EA	Standard																				
STD OREAS45E	Standard			2.5	797.7	19.5	48	0.3	483.3	59.0	584	24.20	16	2.7	13.6	17	<0.1	1.1	0.4	351	0.07
STD OREAS45E	Standard			2.5	783.1	19.3	46	0.3	472.3	59.2	604	25.12	16	2.6	13.9	17	<0.1	1.0	0.4	318	0.07
STD OXC145	Standard		208																		
STD OXH139	Standard		1349																		
STD DS11 Expected																					
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS25A-4A Expected				2.55	33.9	25.2	44.4		45.8	8.2	470	6.6	9.94	2.94	15.8	48.5		0.67	0.35	157	0.309
STD OREAS45E Expected				2.4	780	18.2	46.7	0.311	454	57	570	24.12	16.3	2.41	12.9	15.9	0.06	1	0.28	322	0.065
BLK	Blank																				
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		2																		
BLK	Blank		3																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
Prep Wash																					

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: November 07, 2018

QUALITY CONTROL REPORT WHI18000902.1

		Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
Pulp Duplicates																						
REP 1878206	QC																					
1878210	Rock		0.006	16.7	6	0.09	206	0.079	4.96	0.691	3.73	1.4	91.3	39	6.4	36.1	35.8	2.6	4	2	28.7	<0.1
REP 1878210	QC		0.006	16.2	6	0.09	208	0.073	4.91	0.683	3.76	1.2	89.6	38	6.4	35.9	35.2	2.3	4	2	28.2	<0.1
1878218	Rock		0.009	74.0	1	0.04	255	0.101	6.23	2.265	4.22	1.2	147.5	177	2.6	30.0	28.3	1.7	3	2	27.9	<0.1
REP 1878218	QC																					
Core Reject Duplicates																						
1878206	Rock		0.004	15.2	1	0.05	39	0.057	4.76	0.335	3.15	2.2	231.2	37	4.8	39.2	40.9	2.5	2	<1	36.0	<0.1
DUP 1878206	QC		0.003	15.4	1	0.05	38	0.054	4.46	0.321	3.27	1.9	220.9	36	4.9	37.2	38.5	2.4	3	<1	37.6	<0.1
Reference Materials																						
STD DS11	Standard																					
STD OREAS25A-4A	Standard		0.046	20.7	107	0.30	147	0.901	9.07	0.116	0.47	1.7	146.1	46	3.8	10.0	19.0	1.3	<1	12	36.8	<0.1
STD OREAS25A-4A	Standard		0.046	23.2	111	0.32	156	0.938	9.47	0.118	0.49	1.9	156.4	51	3.8	10.5	19.6	1.4	<1	12	36.6	<0.1
STD OREAS45EA	Standard																					
STD OREAS45E	Standard		0.033	11.7	977	0.15	253	0.536	7.19	0.054	0.33	1.1	98.3	25	1.3	7.9	6.4	0.5	<1	89	7.1	<0.1
STD OREAS45E	Standard		0.033	11.3	1047	0.16	260	0.549	7.01	0.053	0.34	1.0	97.9	25	1.4	7.8	6.3	0.6	1	91	7.0	<0.1
STD OXC145	Standard																					
STD OXH139	Standard																					
STD DS11 Expected																						
STD OXC145 Expected																						
STD OXH139 Expected																						
STD OREAS25A-4A Expected			0.048	21.8	115	0.327	147	0.977	8.87	0.134	0.482	2	155	48.9	4.06	10.5	20.9	1.5	0.93	13.7	36.7	0.047
STD OREAS45E Expected			0.034	11	979	0.156	252	0.559	6.78	0.059	0.324	1.07	97	23.5	1.32	8.28	6.8	0.54		93	6.58	0.046
BLK	Blank																					
BLK	Blank		<0.001	<0.1	<1	<0.01	<1	0.005	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank																					
BLK	Blank																					
BLK	Blank		<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
Prep Wash																						

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Client: **Luckystrike Resources Ltd.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: November 07, 2018

QUALITY CONTROL REPORT WHI18000902.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Hg
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.01
Pulp Duplicates									
REP 1878206	QC								<0.01
1878210	Rock	252.1	4.1	<0.05	<0.005	<1	<0.5	2.0	<0.01
REP 1878210	QC	248.8	4.0	<0.05	<0.005	<1	<0.5	1.9	
1878218	Rock	159.3	4.8	0.07	<0.005	<1	<0.5	1.1	<0.01
REP 1878218	QC								
Core Reject Duplicates									
1878206	Rock	187.6	7.9	<0.05	<0.005	<1	<0.5	1.6	<0.01
DUP 1878206	QC	189.4	7.8	<0.05	<0.005	<1	<0.5	1.7	<0.01
Reference Materials									
STD DS11	Standard								0.25
STD OREAS25A-4A	Standard	56.4	3.8	0.05	<0.005	1	<0.5	<0.5	
STD OREAS25A-4A	Standard	62.4	4.5	<0.05	<0.005	2	<0.5	<0.5	
STD OREAS45EA	Standard								0.01
STD OREAS45E	Standard	22.0	2.9	0.07	<0.005	3	<0.5	<0.5	
STD OREAS45E	Standard	21.9	3.1	<0.05	<0.005	2	<0.5	<0.5	
STD OXC145	Standard								
STD OXH139	Standard								
STD DS11 Expected									0.26
STD OXC145 Expected									
STD OXH139 Expected									
STD OREAS25A-4A Expected		61	4.28	0.09		2.5		0.35	
STD OREAS45E Expected		21.2	3.11	0.099		2.97	0.1	0.15	
BLK	Blank								<0.01
BLK	Blank	0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5	
BLK	Blank								
BLK	Blank								
BLK	Blank	<0.1	<0.1	<0.05	<0.005	<1	<0.5	<0.5	
Prep Wash									

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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

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QUALITY CONTROL REPORT WHI18000902.1

		WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
ROCK-WHI	Prep Blank		<2	0.9	3.2	2.7	35	<0.1	1.0	3.3	641	1.89	4	1.1	2.6	185	<0.1	0.2	<0.1	32	1.34
ROCK-WHI	Prep Blank		<2	1.2	2.9	3.1	39	<0.1	0.8	3.6	665	2.07	4	1.1	2.7	213	<0.1	0.2	<0.1	33	1.50

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		MA200 P % 0.001	MA200 La ppm 0.1	MA200 Cr ppm 1	MA200 Mg % 0.01	MA200 Ba ppm 1	MA200 Ti % 0.001	MA200 Al % 0.01	MA200 Na % 0.001	MA200 K % 0.01	MA200 W ppm 0.1	MA200 Zr ppm 0.1	MA200 Ce ppm 1	MA200 Sn ppm 0.1	MA200 Y ppm 0.1	MA200 Nb ppm 0.1	MA200 Ta ppm 0.1	MA200 Be ppm 1	MA200 Sc ppm 1	MA200 Li ppm 0.1	MA200 S % 0.1
ROCK-WHI	Prep Blank	0.037	11.4	2	0.45	696	0.192	6.27	3.313	1.50	0.3	48.3	24	0.6	14.3	5.0	0.3	1	5	2.0	<0.1
ROCK-WHI	Prep Blank	0.039	11.7	2	0.47	855	0.199	6.70	3.279	1.65	0.3	51.8	24	0.8	15.2	5.4	0.4	1	6	2.8	<0.1

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QUALITY CONTROL REPORT WHI18000902.1

		MA200 Rb ppm 0.1	MA200 Hf ppm 0.1	MA200 In ppm 0.05	MA200 Re ppm 0.005	MA200 Se ppm 1	MA200 Te ppm 0.5	MA200 Tl ppm 0.5	AQ200 Hg ppm 0.01
ROCK-WHI	Prep Blank	30.3	1.4	<0.05	<0.005	2	<0.5	<0.5	<0.01
ROCK-WHI	Prep Blank	32.7	1.7	<0.05	<0.005	<1	<0.5	<0.5	<0.01

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

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 11, 2018
Report Date: August 28, 2018
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI18000326.1

CLIENT JOB INFORMATION

Project: HS
Shipment ID: HS-2018-TRENCH
P.O. Number
Number of Samples: 123

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	117	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	123	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	123	Environmental disposal charge-Fire assay lead waste			VAN
MA200	123	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN
AQ200-HG	123	Hg by AR digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	123	Per sample shipping charges for branch shipments			VAN
FA550	2	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Lucky Strike Resources Ltd.
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4
Canada

CC: Clayton Jones
Daithi Mac Gerailt

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.

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780501	Rock	2.74	21	3.3	3.1	31.3	16	0.2	2.9	1.7	173	1.02	63	4.9	23.4	18	<0.1	6.3	0.1	6	0.15
1780502	Rock	2.73	39	10.9	3.1	31.6	40	0.3	2.2	1.7	203	1.34	68	6.3	25.0	27	<0.1	5.6	0.7	7	0.17
1780503	Rock	2.74	261	17.0	3.2	28.4	14	0.5	2.2	0.9	116	1.09	108	5.7	24.8	28	<0.1	5.9	0.9	8	0.15
1780504	Rock	3.00	161	69.7	3.6	30.4	18	0.7	2.3	1.0	127	1.20	123	6.1	26.3	27	<0.1	8.9	0.8	9	0.16
1780505	Rock	2.68	58	10.7	3.1	31.8	13	0.6	2.6	1.1	135	1.04	57	5.2	25.7	30	<0.1	11.6	0.4	10	0.19
1780506	Rock	3.48	24	2.9	2.4	25.3	13	0.2	1.0	0.5	79	0.86	52	4.9	24.8	15	<0.1	5.2	0.1	3	0.10
1780507	Rock	4.43	51	7.3	1.5	35.3	11	0.9	0.7	0.4	86	0.85	67	5.3	24.0	13	<0.1	7.2	0.2	3	0.09
1780508	Rock	4.77	355	8.9	2.7	32.3	16	1.0	1.6	0.9	115	0.84	71	8.1	27.6	21	<0.1	7.1	0.3	6	0.12
1780509	Rock	4.24	187	4.3	3.0	32.8	18	0.3	2.0	1.6	143	1.07	56	6.3	24.6	33	<0.1	5.7	0.3	10	0.19
1780510	Rock	3.39	118	4.3	2.0	31.1	11	0.4	1.4	1.1	117	0.93	83	5.7	23.3	23	<0.1	6.3	0.2	7	0.13
1780511	Rock	3.29	120	4.7	3.3	31.0	24	0.4	3.1	2.5	215	1.07	80	5.9	23.1	30	<0.1	7.2	0.2	11	0.17
1780512	Rock	3.31	113	8.5	4.6	27.1	19	0.4	2.9	2.5	188	1.26	140	5.6	21.8	34	<0.1	10.6	0.4	14	0.20
1780513	Rock	4.82	167	4.9	5.2	29.5	29	0.4	3.7	2.3	183	1.37	94	6.1	20.1	45	<0.1	7.1	0.4	18	0.29
1780514	Rock	4.48	677	5.9	8.3	31.2	28	0.5	6.3	3.8	223	1.52	113	5.9	21.6	68	<0.1	11.9	0.3	29	0.41
1780515	Rock	7.20	571	4.4	10.9	37.2	32	0.6	7.3	3.2	210	1.77	100	6.1	22.6	68	<0.1	9.9	0.4	31	0.41
1780516	Rock	7.87	473	3.2	7.6	40.4	24	0.5	5.0	2.0	179	1.57	70	7.7	27.6	42	<0.1	6.8	0.5	22	0.26
1780517	Rock	7.25	375	2.4	3.0	29.4	21	0.3	1.5	0.6	117	1.03	38	8.4	29.9	18	<0.1	4.7	0.8	8	0.10
1780518	Rock	8.37	271	2.0	5.7	39.3	28	0.2	3.7	1.6	172	1.26	37	8.0	29.5	32	<0.1	3.7	0.5	15	0.22
1780519	Rock	8.79	156	2.8	8.3	36.5	31	0.3	5.6	2.5	200	1.43	46	7.4	27.5	49	<0.1	4.6	0.7	22	0.33
1780520	Rock	7.38	165	1.6	3.6	35.1	18	0.4	2.1	0.8	131	1.01	39	7.1	26.8	19	<0.1	4.0	0.5	12	0.12
1780521	Rock	5.47	2444	2.7	16.5	29.7	41	0.4	12.1	4.8	302	2.09	88	6.7	22.4	91	<0.1	7.7	0.5	44	0.62
1780522	Rock	6.60	404	3.0	14.4	32.0	37	0.4	10.5	4.8	288	1.97	90	6.4	22.4	83	<0.1	7.7	0.4	41	0.54
1780523	Rock	6.04	221	2.4	14.8	24.7	38	0.5	10.3	4.6	294	1.87	57	6.7	23.0	75	<0.1	6.2	0.4	39	0.53
1780524	Rock	6.00	446	2.9	8.0	35.9	27	0.4	5.3	2.7	196	1.46	56	6.3	23.6	49	<0.1	6.5	0.5	24	0.30
1780525	Rock	6.57	297	2.5	7.2	40.9	34	0.3	5.0	2.4	181	1.48	64	6.2	24.5	47	<0.1	5.3	0.3	21	0.27
1780526	Rock	6.21	587	5.0	11.1	31.1	36	0.6	7.9	3.9	222	1.74	86	6.7	23.1	73	<0.1	10.1	0.6	32	0.44
1780527	Rock	5.53	422	3.5	13.5	33.2	43	0.3	10.7	4.4	249	1.97	71	7.1	27.0	82	<0.1	6.2	0.4	36	0.49
1780528	Rock	6.45	440	2.4	10.7	32.7	42	0.1	9.4	3.8	245	1.80	54	6.9	30.1	66	<0.1	4.8	0.4	30	0.43
1780529	Rock	6.05	131	3.4	10.8	38.1	35	0.4	8.0	2.8	203	1.75	58	8.1	30.8	58	<0.1	5.8	0.7	26	0.37
1780530	Rock	7.51	83	9.8	6.0	44.4	30	0.3	4.4	1.7	155	1.36	97	8.5	30.1	46	<0.1	5.1	0.8	18	0.24

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Client: **Goldstrike Resources Ltd.**
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Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

		Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780501	Rock		0.005	26.8	5	0.06	69	0.081	5.60	1.809	3.74	4.3	233.7	59	4.4	33.6	48.7	3.0	4	<1	34.4	0.1
1780502	Rock		0.007	48.2	5	0.06	145	0.084	5.38	1.465	4.46	3.5	195.6	95	5.2	39.1	42.2	2.6	4	2	27.5	0.2
1780503	Rock		0.006	50.5	5	0.06	100	0.088	5.36	1.089	4.68	3.6	239.1	90	4.7	38.0	48.9	3.2	3	1	24.5	0.2
1780504	Rock		0.007	50.3	6	0.07	103	0.089	5.38	1.303	4.44	3.9	227.9	100	4.9	38.4	47.7	2.9	3	1	31.2	0.2
1780505	Rock		0.005	38.0	6	0.07	88	0.103	5.99	1.717	5.22	3.6	263.4	71	5.2	40.6	53.1	3.2	5	1	20.8	0.1
1780506	Rock		0.004	35.7	3	0.03	46	0.077	5.72	1.989	4.36	4.1	240.0	77	5.1	31.8	50.9	3.1	4	<1	23.3	0.1
1780507	Rock		0.004	38.2	3	0.02	47	0.075	5.84	1.864	4.80	3.8	248.0	81	4.8	35.3	52.2	3.2	5	<1	23.7	0.1
1780508	Rock		0.006	45.6	4	0.05	75	0.076	5.43	1.481	4.02	4.1	234.2	102	5.6	41.8	49.7	3.1	3	<1	24.7	0.1
1780509	Rock		0.007	42.5	6	0.09	100	0.095	5.60	1.478	4.13	3.7	224.4	92	5.6	42.2	46.7	2.9	3	1	25.0	0.1
1780510	Rock		0.006	37.2	4	0.06	75	0.080	5.50	1.560	4.38	3.7	218.1	77	4.9	37.5	45.9	2.8	4	<1	25.1	0.2
1780511	Rock		0.008	34.8	6	0.08	109	0.090	5.52	1.453	4.63	3.9	214.1	75	5.0	37.4	46.3	3.0	4	1	25.8	0.1
1780512	Rock		0.008	38.3	8	0.10	134	0.100	5.46	1.330	4.74	3.3	198.8	73	4.2	33.4	42.1	2.7	3	1	27.0	0.2
1780513	Rock		0.010	37.0	11	0.13	174	0.114	5.07	1.312	4.13	2.5	166.9	71	4.9	36.2	37.8	2.5	4	2	27.3	0.1
1780514	Rock		0.012	38.2	14	0.22	233	0.158	5.34	1.368	4.65	3.5	194.0	82	4.4	40.4	42.4	2.7	4	3	26.5	0.1
1780515	Rock		0.014	33.2	17	0.24	230	0.155	5.27	1.121	3.86	3.1	172.3	69	5.1	38.1	40.0	2.8	2	4	26.8	0.2
1780516	Rock		0.011	23.9	13	0.17	157	0.111	4.84	0.545	3.59	2.1	136.0	54	6.2	44.1	41.6	3.0	3	3	34.7	0.2
1780517	Rock		0.006	25.3	6	0.07	102	0.063	4.51	0.439	3.88	2.1	137.4	53	6.2	41.9	42.3	3.1	3	1	35.2	0.1
1780518	Rock		0.008	19.2	9	0.13	136	0.083	4.84	0.728	3.50	1.8	134.3	46	5.8	42.4	41.9	3.0	4	2	32.1	0.1
1780519	Rock		0.014	28.2	13	0.19	200	0.114	4.96	0.819	3.75	2.1	143.2	63	6.3	39.3	40.9	3.0	3	3	32.3	0.1
1780520	Rock		0.005	15.5	8	0.08	128	0.076	4.75	0.349	3.87	1.8	128.6	38	6.3	42.2	42.9	3.1	3	2	29.4	0.1
1780521	Rock		0.022	30.1	25	0.36	302	0.185	5.61	1.031	3.56	2.0	151.7	64	5.2	40.4	34.5	2.4	3	5	26.0	<0.1
1780522	Rock		0.019	33.1	21	0.30	287	0.169	5.61	0.968	3.62	2.3	147.9	71	5.2	40.9	36.8	2.5	3	5	28.1	0.1
1780523	Rock		0.016	31.2	18	0.29	273	0.161	5.71	1.035	3.78	2.1	151.1	68	5.4	37.6	35.7	2.4	3	5	25.9	<0.1
1780524	Rock		0.011	26.3	11	0.16	200	0.120	4.70	0.981	4.00	2.6	157.4	58	4.9	34.3	38.9	2.8	3	3	28.7	0.1
1780525	Rock		0.011	28.1	11	0.14	201	0.112	4.80	1.004	4.12	2.2	156.7	62	5.2	37.4	40.7	2.8	3	2	25.7	<0.1
1780526	Rock		0.015	33.5	15	0.22	269	0.154	5.12	1.128	3.97	2.5	176.2	71	5.1	36.4	39.4	2.7	3	4	30.6	0.1
1780527	Rock		0.017	33.6	21	0.27	279	0.163	5.84	1.034	3.13	2.2	157.6	72	5.9	43.3	39.8	2.8	3	4	30.1	<0.1
1780528	Rock		0.013	31.0	18	0.24	254	0.146	5.81	0.968	3.50	2.3	159.5	64	6.1	42.2	44.5	3.1	3	4	29.4	<0.1
1780529	Rock		0.013	32.4	18	0.22	234	0.132	5.44	0.762	3.32	2.0	150.7	69	6.2	46.3	43.6	3.2	3	4	30.5	<0.1
1780530	Rock		0.007	38.0	11	0.13	205	0.110	5.34	0.666	3.83	2.1	154.4	68	5.2	40.9	44.1	3.2	3	3	32.5	0.1

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200	FA550
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg	Au
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01	0.9
1780501	Rock	261.7	7.6	<0.05	<0.005	<1	<0.5	1.7	0.06	
1780502	Rock	301.6	6.8	0.05	<0.005	<1	<0.5	2.5	0.02	
1780503	Rock	331.1	8.5	0.06	<0.005	<1	<0.5	3.1	0.02	
1780504	Rock	317.5	7.9	0.05	<0.005	<1	<0.5	3.0	0.03	
1780505	Rock	324.0	9.0	0.05	<0.005	1	<0.5	2.7	0.02	
1780506	Rock	289.5	8.1	<0.05	<0.005	<1	<0.5	1.9	0.04	
1780507	Rock	306.9	8.5	0.06	<0.005	<1	<0.5	2.3	0.05	
1780508	Rock	297.3	8.4	<0.05	<0.005	<1	<0.5	2.2	0.03	
1780509	Rock	295.6	8.0	0.08	<0.005	<1	<0.5	2.1	0.05	
1780510	Rock	285.2	7.6	<0.05	<0.005	<1	<0.5	2.1	0.07	
1780511	Rock	294.6	7.5	<0.05	<0.005	<1	<0.5	2.1	0.05	
1780512	Rock	300.2	6.9	0.06	<0.005	<1	<0.5	2.7	0.04	
1780513	Rock	261.1	6.0	<0.05	<0.005	<1	<0.5	2.2	0.03	
1780514	Rock	290.0	6.8	<0.05	<0.005	<1	<0.5	2.8	0.03	
1780515	Rock	255.6	6.5	0.12	<0.005	<1	<0.5	2.0	0.06	
1780516	Rock	264.0	5.4	0.09	<0.005	1	<0.5	2.2	0.05	
1780517	Rock	284.6	6.0	0.07	<0.005	<1	<0.5	2.5	0.04	
1780518	Rock	248.2	5.8	0.06	<0.005	<1	<0.5	2.0	0.03	
1780519	Rock	261.7	5.8	0.08	<0.005	<1	<0.5	2.2	0.02	
1780520	Rock	295.5	5.5	<0.05	<0.005	<1	<0.5	2.4	0.03	
1780521	Rock	230.0	5.7	0.09	<0.005	<1	<0.5	1.9	0.06	
1780522	Rock	249.5	5.8	0.09	<0.005	<1	<0.5	2.0	0.06	
1780523	Rock	255.4	5.9	0.06	<0.005	<1	<0.5	2.2	0.05	
1780524	Rock	264.4	6.0	0.08	<0.005	<1	<0.5	2.3	0.04	
1780525	Rock	276.6	6.0	0.08	<0.005	<1	<0.5	2.3	0.02	
1780526	Rock	265.8	6.2	0.07	<0.005	1	<0.5	2.3	0.04	
1780527	Rock	248.0	6.1	0.12	<0.005	1	<0.5	2.0	0.04	
1780528	Rock	259.4	6.4	0.11	<0.005	1	<0.5	2.0	0.03	
1780529	Rock	245.9	5.9	<0.05	<0.005	<1	<0.5	2.2	0.03	
1780530	Rock	279.9	6.6	0.10	<0.005	<1	<0.5	2.6	0.03	

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

Method		WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780531	Rock	5.94	96	2.2	8.3	41.4	39	0.1	5.5	2.2	170	1.42	48	7.8	31.5	54	<0.1	4.8	0.5	20	0.32
1780532	Rock	5.87	72	1.9	6.6	40.7	29	0.1	4.6	1.6	152	1.28	52	7.2	29.6	40	<0.1	4.2	0.4	19	0.23
1780533	Rock	6.25	43	1.4	5.9	46.8	35	<0.1	3.5	0.8	108	1.25	40	7.7	30.9	31	<0.1	3.1	0.3	16	0.13
1780534	Rock	6.91	43	1.1	7.7	42.4	45	<0.1	4.3	1.1	126	1.57	58	7.9	32.1	43	<0.1	4.0	0.4	24	0.17
1780535	Rock Pulp	0.05	>10000	13.1	64.7	22.3	70	1.2	24.8	4.1	470	3.38	1210	3.4	3.1	41	0.7	163.5	0.6	111	14.41
1780536	Rock Pulp	0.06	5	3.2	22.5	4.6	42	0.4	23.6	11.8	487	2.56	4	0.8	2.0	251	0.1	0.9	<0.1	82	1.81
1780537	Rock	7.88	33	1.3	7.5	49.4	42	<0.1	4.0	1.0	108	1.23	68	8.5	36.5	45	<0.1	3.1	0.4	18	0.19
1780538	Rock	6.89	28	1.0	6.3	49.9	37	<0.1	2.3	0.8	97	1.07	69	8.4	36.3	40	<0.1	3.1	0.5	12	0.15
1780539	Rock	5.86	32	1.2	6.0	39.9	32	0.1	2.2	0.8	90	1.08	43	7.7	32.2	38	<0.1	2.7	0.5	14	0.11
1780540	Rock	6.02	16	1.0	6.0	35.4	49	<0.1	2.7	0.7	114	1.34	49	8.9	33.8	43	<0.1	3.7	0.6	22	0.13
1780541	Rock	5.28	18	1.9	5.3	35.3	41	<0.1	2.9	1.1	131	1.07	38	8.3	29.5	35	<0.1	4.0	0.4	14	0.16
1780542	Rock	5.93	17	1.3	5.7	38.2	38	<0.1	3.2	1.2	135	1.15	31	7.8	30.3	41	<0.1	3.5	0.5	18	0.18
1780543	Rock	7.13	19	1.9	7.7	33.3	36	<0.1	4.8	1.6	136	1.20	30	7.5	27.9	38	<0.1	4.4	0.5	18	0.18
1780544	Rock	6.07	19	1.1	4.8	32.9	37	<0.1	2.6	0.9	121	1.10	29	7.6	30.0	37	<0.1	3.9	0.5	15	0.14
1780545	Rock	4.18	18	1.2	4.5	33.9	36	<0.1	3.0	1.4	130	1.11	37	7.7	29.8	38	<0.1	4.9	0.5	18	0.15
1780546	Rock	3.88	36	2.7	15.2	33.0	58	0.1	11.4	4.2	231	2.15	42	7.4	26.5	77	<0.1	4.7	0.5	42	0.49
1780547	Rock	5.29	12	3.2	4.1	35.0	25	<0.1	2.1	1.0	129	1.32	36	9.4	26.2	26	<0.1	4.8	0.5	14	0.15
1780548	Rock	6.14	29	6.2	10.1	40.6	37	0.1	6.8	2.6	174	1.61	40	7.5	29.1	58	<0.1	5.5	0.5	29	0.34
1780549	Rock	4.79	18	2.0	10.6	36.0	45	<0.1	8.0	3.3	206	1.71	36	6.9	26.5	66	<0.1	4.4	0.5	32	0.39
1780550	Rock	4.96	5	10.2	2.2	24.5	21	0.2	1.9	0.8	150	0.96	25	8.5	25.6	23	<0.1	5.0	0.6	9	0.13
1780551	Rock	4.75	17	4.2	1.8	41.7	39	<0.1	0.9	0.4	142	1.37	34	8.0	28.5	9	<0.1	3.7	0.8	3	0.06
1780552	Rock	6.78	71	1.9	4.9	48.7	42	0.1	2.8	1.0	153	1.17	23	8.4	31.2	30	<0.1	3.3	0.7	12	0.17
1780553	Rock	5.67	27	1.2	5.1	48.8	44	<0.1	2.3	0.7	123	1.20	26	9.4	36.4	26	<0.1	2.6	0.6	11	0.14
1780554	Rock	5.83	31	2.1	4.4	50.2	38	0.2	3.6	0.7	127	1.11	29	10.8	38.7	25	<0.1	3.1	0.7	11	0.13
1780555	Rock	6.86	34	2.2	4.5	45.2	43	0.2	2.3	0.8	126	1.17	28	10.3	37.4	28	<0.1	3.2	0.6	10	0.16
1780556	Rock	6.94	41	1.2	5.6	44.8	42	0.1	3.3	1.1	133	1.25	33	9.1	33.2	39	<0.1	3.2	0.6	16	0.21
1780557	Rock	7.42	26	1.4	4.6	40.3	43	<0.1	3.0	1.1	138	1.19	30	8.6	33.0	29	<0.1	3.3	0.5	13	0.16
1780558	Rock	6.58	71	7.2	9.3	41.2	69	0.2	7.6	2.4	239	1.61	32	9.9	34.8	48	<0.1	3.8	0.6	24	0.35
1780559	Rock	7.40	36	11.3	4.6	52.2	48	0.2	2.5	0.8	115	1.22	34	8.4	35.3	18	<0.1	3.3	0.5	12	0.08
1780560	Rock	5.71	19	12.4	3.0	57.8	37	0.2	1.8	0.5	97	1.09	40	8.6	36.1	17	<0.1	4.2	0.7	9	0.07

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780531	Rock	0.008	32.0	11	0.15	222	0.119	5.54	1.044	3.75	2.1	155.1	62	5.9	46.5	44.6	3.2	4	3	27.4	<0.1
1780532	Rock	0.007	25.5	10	0.13	177	0.107	5.32	0.833	3.42	2.4	150.7	54	5.2	42.2	47.2	3.4	2	3	28.7	<0.1
1780533	Rock	0.006	23.1	10	0.10	249	0.099	5.70	0.779	4.11	2.4	139.1	51	5.8	48.7	49.7	3.5	3	2	25.3	<0.1
1780534	Rock	0.007	26.1	15	0.15	302	0.136	5.91	0.812	4.01	2.6	143.4	58	5.7	46.9	51.0	3.6	4	3	27.7	<0.1
1780535	Rock Pulp	0.065	16.3	40	0.66	32	0.114	1.94	0.016	0.42	>200	26.8	29	2.0	17.0	3.1	0.2	<1	3	40.7	1.7
1780536	Rock Pulp	0.055	10.1	34	0.80	519	0.290	5.20	2.052	0.94	29.9	38.3	20	0.9	13.6	3.4	0.2	<1	11	12.4	<0.1
1780537	Rock	0.007	32.5	11	0.11	328	0.117	6.07	1.136	4.12	2.7	159.3	70	6.9	69.4	55.0	3.9	5	3	23.8	<0.1
1780538	Rock	0.006	26.4	7	0.09	273	0.098	5.79	1.338	3.86	2.4	162.1	61	5.9	47.0	52.3	3.8	4	2	23.6	<0.1
1780539	Rock	0.005	24.4	8	0.08	269	0.100	5.59	1.142	3.86	2.4	145.3	56	5.5	50.0	48.8	3.6	4	2	22.7	<0.1
1780540	Rock	0.006	30.5	13	0.11	285	0.132	5.61	1.054	3.36	3.5	147.4	67	5.9	59.9	45.6	3.2	3	3	25.5	<0.1
1780541	Rock	0.005	24.0	9	0.10	216	0.103	5.19	0.876	3.27	2.7	144.4	54	5.6	43.5	45.9	3.3	3	2	25.9	<0.1
1780542	Rock	0.005	25.2	12	0.11	220	0.120	5.05	0.885	3.13	2.9	141.1	60	4.9	45.5	41.1	3.1	3	3	26.6	<0.1
1780543	Rock	0.005	28.8	12	0.11	247	0.113	5.16	0.890	3.40	2.6	143.1	65	4.8	42.8	42.0	3.0	3	2	27.0	<0.1
1780544	Rock	0.005	27.9	10	0.09	259	0.103	5.28	1.013	3.65	2.7	145.1	62	5.2	44.2	46.6	3.3	4	2	24.9	<0.1
1780545	Rock	0.006	32.6	10	0.09	238	0.107	5.12	0.887	3.71	2.7	151.9	74	5.2	41.6	46.5	3.3	3	2	24.5	<0.1
1780546	Rock	0.010	34.9	21	0.29	267	0.192	6.65	0.919	3.41	2.6	165.7	72	6.3	47.9	42.1	3.0	3	6	22.8	<0.1
1780547	Rock	0.008	41.9	8	0.09	122	0.135	4.60	0.357	2.50	3.6	213.3	81	4.3	51.2	43.2	2.8	2	2	34.7	0.2
1780548	Rock	0.009	34.5	13	0.19	239	0.141	5.76	0.751	3.46	2.6	165.0	72	5.9	45.6	44.2	3.1	3	4	24.2	<0.1
1780549	Rock	0.007	32.6	15	0.20	253	0.147	6.09	0.948	3.55	2.5	159.5	68	5.6	42.9	41.6	3.0	4	4	24.1	<0.1
1780550	Rock	0.004	26.9	5	0.08	139	0.088	4.60	0.419	3.15	1.7	228.6	60	4.8	46.0	43.0	2.4	3	1	34.1	<0.1
1780551	Rock	0.003	22.4	4	0.05	72	0.071	4.70	0.290	3.42	1.4	279.3	46	5.6	47.9	45.9	3.0	3	<1	35.6	0.2
1780552	Rock	0.005	33.0	8	0.09	160	0.091	5.51	0.955	3.80	2.8	163.8	72	5.7	49.3	45.5	3.3	5	2	30.7	<0.1
1780553	Rock	0.004	21.1	7	0.09	139	0.081	5.50	0.837	3.70	3.3	146.0	50	7.2	51.9	49.5	3.8	4	2	29.8	<0.1
1780554	Rock	0.005	19.7	7	0.10	115	0.077	5.52	0.640	3.25	3.4	145.3	53	7.2	50.6	50.3	4.1	5	1	29.2	<0.1
1780555	Rock	0.005	23.4	7	0.09	130	0.080	5.48	0.818	3.68	3.2	153.2	56	7.3	48.9	50.3	3.8	4	2	28.1	<0.1
1780556	Rock	0.005	25.3	8	0.11	165	0.096	5.55	0.837	3.24	2.9	148.6	57	6.7	45.4	50.1	3.7	4	2	27.2	<0.1
1780557	Rock	0.005	24.9	7	0.10	155	0.089	5.72	0.865	3.62	3.1	164.8	54	7.1	41.6	50.1	3.5	3	2	26.3	<0.1
1780558	Rock	0.011	30.2	14	0.21	227	0.138	5.77	0.538	3.24	2.9	155.8	68	6.6	60.1	45.0	3.2	2	4	28.9	<0.1
1780559	Rock	0.004	23.1	8	0.08	154	0.085	4.88	0.147	3.48	3.1	138.0	56	5.5	40.6	41.2	3.2	2	2	31.1	<0.1
1780560	Rock	0.004	26.1	7	0.06	149	0.071	4.91	0.210	3.51	2.8	145.3	61	6.0	43.8	44.8	3.4	4	1	31.1	<0.1

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200	FA550
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg	Au
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01	0.9
1780531	Rock	260.2	5.9	0.07	<0.005	2	<0.5	2.1	0.02	
1780532	Rock	268.9	6.0	0.12	0.006	<1	<0.5	2.1	0.02	
1780533	Rock	315.5	6.0	0.09	<0.005	1	<0.5	2.4	0.02	
1780534	Rock	316.2	6.2	0.10	<0.005	1	<0.5	2.4	0.01	
1780535	Rock Pulp	23.6	0.6	0.07	0.006	2	4.0	3.9	6.22	15.7
1780536	Rock Pulp	23.6	1.1	<0.05	<0.005	1	<0.5	<0.5	0.01	
1780537	Rock	307.3	6.7	0.10	<0.005	1	<0.5	2.5	0.01	
1780538	Rock	285.7	6.8	0.10	<0.005	<1	<0.5	2.3	<0.01	
1780539	Rock	268.5	6.2	0.08	<0.005	2	<0.5	2.1	0.01	
1780540	Rock	245.4	5.8	0.07	<0.005	1	<0.5	1.9	<0.01	
1780541	Rock	235.5	6.0	0.05	<0.005	<1	<0.5	1.9	0.01	
1780542	Rock	226.3	5.7	0.11	<0.005	<1	<0.5	1.7	<0.01	
1780543	Rock	235.8	6.1	<0.05	<0.005	2	<0.5	2.0	0.02	
1780544	Rock	261.9	6.1	0.07	<0.005	1	<0.5	1.9	<0.01	
1780545	Rock	270.7	6.2	<0.05	<0.005	1	<0.5	2.1	<0.01	
1780546	Rock	258.6	6.3	0.08	<0.005	<1	<0.5	1.9	0.04	
1780547	Rock	175.7	7.1	<0.05	<0.005	<1	<0.5	1.4	0.04	
1780548	Rock	253.7	6.5	0.08	<0.005	1	<0.5	2.1	0.03	
1780549	Rock	263.2	6.2	0.09	<0.005	<1	<0.5	1.9	0.03	
1780550	Rock	193.1	7.7	<0.05	<0.005	<1	<0.5	1.7	<0.01	
1780551	Rock	216.2	9.4	0.07	<0.005	1	<0.5	1.8	<0.01	
1780552	Rock	264.5	6.4	0.12	<0.005	1	<0.5	2.3	0.01	
1780553	Rock	289.9	6.2	0.08	<0.005	<1	<0.5	2.2	<0.01	
1780554	Rock	303.4	6.9	0.08	<0.005	<1	<0.5	2.4	<0.01	
1780555	Rock	304.4	7.0	0.07	<0.005	<1	<0.5	2.3	<0.01	
1780556	Rock	293.6	6.3	0.11	<0.005	<1	<0.5	2.2	0.02	
1780557	Rock	301.1	6.8	0.10	<0.005	<1	<0.5	2.3	<0.01	
1780558	Rock	275.6	6.2	0.15	<0.005	<1	<0.5	2.1	0.02	
1780559	Rock	279.0	5.8	0.11	<0.005	<1	<0.5	2.3	0.01	
1780560	Rock	309.5	6.1	0.09	<0.005	1	<0.5	2.5	<0.01	

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780561	Rock	6.99	20	1.4	2.7	43.3	43	0.1	1.7	0.5	99	1.02	27	9.0	34.9	15	<0.1	3.2	0.6	10	0.07
1780562	Rock	8.21	23	1.0	4.2	48.5	57	<0.1	2.4	0.7	115	1.38	49	9.3	37.8	17	<0.1	3.7	0.6	13	0.09
1780563	Rock	7.88	44	1.2	4.3	57.9	41	0.2	2.5	1.0	92	1.50	56	8.5	33.3	22	<0.1	4.9	0.5	16	0.10
1780564	Rock	7.57	18	0.9	3.7	28.8	35	<0.1	2.5	1.5	136	1.02	29	8.1	31.1	32	<0.1	3.2	0.5	12	0.19
1780565	Rock	9.96	35	1.4	8.3	41.8	53	<0.1	4.9	2.4	184	1.44	32	8.4	34.1	47	<0.1	3.5	0.4	23	0.31
1780566	Rock	7.49	46	1.0	9.1	42.0	46	<0.1	5.9	2.3	177	1.56	50	8.2	33.2	46	<0.1	4.2	0.5	23	0.30
1780567	Rock	8.05	24	1.1	8.1	42.8	63	<0.1	5.4	2.5	206	1.47	31	9.3	38.1	47	<0.1	3.7	0.7	20	0.29
1780568	Rock	7.90	30	2.1	11.2	36.3	52	0.1	6.9	3.3	242	1.58	37	8.8	31.6	54	<0.1	4.0	0.5	26	0.35
1780569	Rock	7.78	21	2.5	9.1	31.2	36	0.1	5.8	3.1	202	1.48	38	7.0	25.1	65	<0.1	3.9	0.5	30	0.40
1780570	Rock Pulp	0.06	239	185.2	1886.5	43.1	282	0.6	36.8	14.3	750	4.17	16	0.8	2.0	281	1.0	1.7	0.3	118	2.57
1780571	Rock Pulp	0.06	4	3.3	20.1	4.5	42	0.4	23.2	11.2	482	2.53	4	0.9	2.0	243	0.2	0.7	<0.1	81	1.79
1780572	Rock	7.78	22	3.3	6.4	31.1	33	0.1	3.4	1.7	160	1.32	33	6.8	24.9	42	<0.1	4.1	0.4	19	0.23
1780573	Rock	7.64	26	3.7	4.7	42.7	32	<0.1	3.2	1.7	151	1.36	37	7.1	25.1	41	<0.1	3.5	0.5	18	0.22
1780574	Rock	7.04	128	2.6	6.0	51.1	35	<0.1	3.9	1.4	155	1.24	19	7.9	30.8	56	<0.1	3.1	0.5	16	0.28
1780575	Rock	6.65	90	2.5	9.8	43.0	52	<0.1	8.2	3.6	265	1.62	21	7.3	29.9	89	<0.1	2.9	0.6	28	0.57
1780576	Rock	7.53	53	2.5	7.7	36.1	38	0.1	5.8	2.4	197	1.30	27	7.5	27.8	42	<0.1	3.6	0.5	20	0.26
1780577	Rock	7.82	22	1.9	7.0	53.7	37	<0.1	3.4	1.0	137	1.34	30	8.1	33.7	21	<0.1	3.3	0.8	14	0.14
1780578	Rock	7.53	31	0.7	6.7	56.5	44	0.3	3.5	0.7	128	1.32	31	9.1	37.0	22	<0.1	2.5	0.7	15	0.12
1780579	Rock	7.36	32	1.8	13.0	46.7	58	0.2	10.2	3.7	275	1.84	26	8.9	36.1	66	<0.1	2.6	0.6	35	0.46
1780580	Rock	8.01	26	2.7	5.1	35.9	42	<0.1	2.6	0.7	146	1.20	19	10.2	40.4	25	<0.1	2.4	0.7	11	0.15
1780581	Rock	7.60	72	1.2	5.6	39.1	47	<0.1	3.6	1.4	168	1.27	17	9.1	36.1	42	<0.1	2.3	0.5	14	0.25
1780582	Rock	8.74	92	2.4	9.2	36.8	38	0.1	7.6	2.8	210	1.38	29	7.3	28.2	57	<0.1	3.4	0.6	24	0.36
1780583	Rock	9.08	74	2.5	11.6	32.1	44	0.1	9.9	4.8	293	1.67	30	6.4	26.3	70	<0.1	3.2	0.4	34	0.47
1780584	Rock	8.51	63	1.8	10.9	35.4	42	0.2	9.3	3.3	231	1.52	23	6.7	27.1	63	<0.1	3.4	0.5	27	0.42
1780585	Rock	7.10	34	1.4	4.9	35.1	48	0.1	2.7	0.9	149	1.23	24	8.9	35.1	23	<0.1	2.4	0.5	10	0.14
1780586	Rock	6.56	39	1.5	5.2	41.6	45	0.1	2.7	0.7	130	1.30	38	9.0	36.0	25	<0.1	3.2	0.5	13	0.12
1780587	Rock	7.79	51	1.1	4.1	41.7	45	0.2	2.2	0.5	128	1.20	33	9.5	36.9	20	<0.1	3.4	0.7	11	0.10
1780588	Rock	8.51	30	1.4	4.4	42.7	54	<0.1	2.8	0.7	132	1.33	35	9.5	37.1	22	<0.1	3.0	0.5	11	0.13
1780589	Rock	7.99	44	0.9	3.8	36.0	52	<0.1	2.5	0.7	130	1.19	26	7.8	33.6	20	<0.1	2.6	0.5	12	0.12
1780590	Rock	7.40	36	1.3	3.1	38.5	43	0.1	1.6	0.4	123	1.08	33	8.2	34.7	83	<0.1	2.8	0.4	6	0.19

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780561	Rock	0.003	26.0	6	0.08	159	0.073	4.59	0.151	3.03	2.4	133.1	61	5.3	44.3	44.8	3.4	3	2	27.3	<0.1
1780562	Rock	0.004	29.6	9	0.10	185	0.087	4.68	0.171	3.44	3.0	144.9	68	6.3	45.7	49.1	3.4	2	2	28.2	<0.1
1780563	Rock	0.006	38.4	12	0.11	296	0.113	5.15	0.433	4.14	3.3	148.1	81	6.2	42.6	50.1	3.7	2	2	24.3	0.2
1780564	Rock	0.005	25.7	8	0.10	193	0.096	5.46	0.834	3.89	2.0	144.3	59	5.5	38.5	44.2	3.3	3	2	23.9	<0.1
1780565	Rock	0.008	28.4	13	0.17	212	0.129	5.48	0.772	3.48	2.2	153.8	63	5.7	46.4	45.2	3.2	3	3	26.7	<0.1
1780566	Rock	0.010	28.4	13	0.17	236	0.125	5.51	0.603	3.48	2.0	149.7	62	5.9	39.9	43.9	3.2	3	3	24.6	0.1
1780567	Rock	0.007	31.4	11	0.16	184	0.122	5.47	0.701	3.24	2.3	161.8	70	5.9	49.6	46.6	3.4	3	3	25.6	<0.1
1780568	Rock	0.010	35.4	16	0.19	219	0.138	5.64	0.731	3.49	2.1	181.3	71	5.5	48.4	43.8	3.0	3	3	24.5	<0.1
1780569	Rock	0.008	33.0	16	0.20	231	0.160	5.15	0.771	3.25	2.5	166.2	71	4.4	39.6	37.4	2.6	3	3	27.5	<0.1
1780570	Rock Pulp	0.059	11.9	57	1.32	587	0.379	6.37	2.253	0.86	9.4	31.9	23	2.1	15.1	4.3	0.3	<1	15	15.4	0.3
1780571	Rock Pulp	0.052	9.6	35	0.78	490	0.291	5.18	2.057	0.86	28.6	36.8	19	0.7	12.6	3.4	0.2	<1	11	11.6	<0.1
1780572	Rock	0.006	25.7	10	0.14	167	0.116	4.73	0.574	3.17	1.7	177.1	56	4.2	36.6	36.0	2.6	2	2	30.7	<0.1
1780573	Rock	0.006	24.6	9	0.14	173	0.114	4.75	0.604	3.26	1.8	186.6	51	4.5	36.8	38.0	2.7	3	2	31.5	<0.1
1780574	Rock	0.007	30.6	9	0.11	201	0.100	5.01	0.595	3.63	2.0	141.1	63	5.4	41.5	40.6	3.0	3	2	36.0	<0.1
1780575	Rock	0.013	37.3	14	0.21	336	0.149	5.73	1.069	3.55	2.0	148.8	75	6.2	41.7	38.2	2.8	5	4	30.3	<0.1
1780576	Rock	0.008	33.9	10	0.13	187	0.112	5.60	0.873	4.09	2.7	151.5	72	5.6	42.2	40.2	3.0	3	3	27.6	<0.1
1780577	Rock	0.006	27.6	8	0.09	132	0.079	4.90	0.460	3.71	2.6	154.9	59	5.5	43.5	44.2	3.3	3	2	32.8	0.1
1780578	Rock	0.006	24.2	9	0.10	136	0.088	5.41	0.489	3.67	3.1	140.7	57	7.0	52.5	49.4	3.7	4	2	27.9	0.1
1780579	Rock	0.014	26.7	19	0.28	257	0.156	6.12	0.869	3.35	2.7	154.8	63	7.5	52.5	49.1	3.6	4	5	29.8	<0.1
1780580	Rock	0.004	21.7	8	0.09	134	0.080	5.90	0.791	3.98	2.7	159.2	55	8.5	52.8	54.2	4.0	4	2	28.6	<0.1
1780581	Rock	0.006	27.7	9	0.13	172	0.097	5.72	0.827	3.68	2.4	153.8	61	7.3	50.1	49.0	3.4	4	2	27.4	<0.1
1780582	Rock	0.011	34.6	13	0.17	228	0.133	5.37	0.962	3.63	2.4	146.0	68	5.1	42.7	41.1	2.9	3	3	29.7	<0.1
1780583	Rock	0.013	35.3	17	0.23	284	0.158	5.88	1.287	3.83	2.4	149.7	71	4.7	38.6	38.2	2.6	2	4	25.3	<0.1
1780584	Rock	0.013	32.5	15	0.21	250	0.140	5.58	1.015	3.64	2.4	153.2	66	5.0	39.9	37.1	2.8	3	4	28.5	<0.1
1780585	Rock	0.004	23.3	7	0.10	134	0.076	5.59	0.670	4.00	2.8	146.2	52	7.2	44.9	48.6	3.5	4	2	27.6	<0.1
1780586	Rock	0.005	17.3	8	0.10	133	0.082	5.41	0.610	3.77	3.3	141.6	43	7.3	44.9	49.5	3.4	4	2	29.4	<0.1
1780587	Rock	0.004	20.2	7	0.09	119	0.076	5.56	0.527	3.95	3.3	163.4	48	8.1	45.2	51.4	3.6	4	2	26.3	<0.1
1780588	Rock	0.003	25.7	7	0.09	148	0.083	5.69	0.844	3.83	3.1	157.6	55	7.2	43.8	49.6	3.6	3	2	30.4	<0.1
1780589	Rock	0.003	18.2	8	0.10	151	0.081	5.27	0.484	3.72	3.0	139.2	42	6.8	39.1	47.4	3.5	4	2	30.5	<0.1
1780590	Rock	0.004	25.9	6	0.08	167	0.070	5.30	0.512	4.00	2.5	155.2	55	6.8	44.8	47.7	3.4	3	1	27.8	<0.1

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200	FA550
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg	Au
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01	0.9
1780561	Rock	294.0	5.5	0.10	<0.005	1	<0.5	2.1	<0.01	
1780562	Rock	290.7	6.4	0.12	<0.005	<1	<0.5	2.2	0.01	
1780563	Rock	298.1	6.8	0.12	<0.005	<1	<0.5	2.3	<0.01	
1780564	Rock	253.7	6.0	0.11	<0.005	<1	<0.5	1.8	<0.01	
1780565	Rock	261.0	6.0	0.09	<0.005	<1	<0.5	2.0	0.01	
1780566	Rock	252.9	6.1	0.09	<0.005	<1	<0.5	1.9	0.01	
1780567	Rock	260.8	6.5	0.10	<0.005	<1	<0.5	1.9	0.01	
1780568	Rock	250.3	6.9	0.07	<0.005	<1	<0.5	1.9	0.03	
1780569	Rock	217.4	6.0	0.06	<0.005	1	<0.5	1.7	0.02	
1780570	Rock Pulp	23.9	1.0	0.09	0.088	<1	0.6	<0.5	0.09	
1780571	Rock Pulp	24.3	1.1	<0.05	<0.005	<1	<0.5	<0.5	0.02	
1780572	Rock	202.5	6.6	0.05	<0.005	1	<0.5	1.7	<0.01	
1780573	Rock	207.3	6.6	0.09	<0.005	<1	<0.5	1.7	<0.01	
1780574	Rock	239.1	5.9	0.09	<0.005	1	<0.5	2.0	0.01	
1780575	Rock	229.9	6.1	0.12	<0.005	<1	<0.5	1.9	0.01	
1780576	Rock	261.7	6.3	0.11	<0.005	<1	<0.5	2.5	0.01	
1780577	Rock	266.1	6.1	0.10	<0.005	<1	<0.5	2.1	<0.01	
1780578	Rock	292.3	6.2	0.07	<0.005	1	<0.5	2.4	<0.01	
1780579	Rock	265.8	6.2	0.10	<0.005	<1	<0.5	2.1	0.01	
1780580	Rock	304.0	7.1	0.08	<0.005	<1	<0.5	2.1	<0.01	
1780581	Rock	282.6	6.0	0.08	<0.005	<1	<0.5	2.2	<0.01	
1780582	Rock	255.4	5.8	0.08	<0.005	<1	<0.5	2.1	0.01	
1780583	Rock	234.8	5.5	0.08	<0.005	<1	<0.5	2.0	0.02	
1780584	Rock	239.9	5.6	0.09	<0.005	<1	<0.5	2.0	0.01	
1780585	Rock	307.8	6.3	0.10	<0.005	2	<0.5	2.2	<0.01	
1780586	Rock	291.8	6.4	0.08	<0.005	2	<0.5	2.1	0.01	
1780587	Rock	325.4	7.1	<0.05	<0.005	2	<0.5	2.4	<0.01	
1780588	Rock	296.9	6.4	0.05	<0.005	1	<0.5	2.2	0.01	
1780589	Rock	285.7	5.8	0.07	<0.005	<1	<0.5	2.0	<0.01	
1780590	Rock	281.6	6.2	0.07	<0.005	<1	<0.5	2.3	<0.01	

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780591	Rock	6.35	68	1.5	3.9	42.0	36	0.1	2.6	0.7	126	1.18	37	8.1	33.2	21	<0.1	2.9	0.4	11	0.14
1780592	Rock	6.66	48	1.1	3.8	37.0	37	0.1	1.9	0.6	110	1.06	36	10.1	39.3	21	<0.1	3.0	0.6	10	0.10
1780593	Rock	7.69	32	1.0	3.9	51.8	37	0.1	1.7	0.6	86	1.01	37	9.6	38.6	26	<0.1	3.0	0.5	12	0.10
1780594	Rock	7.48	46	1.0	6.5	42.7	62	0.2	3.2	1.0	130	1.48	47	9.2	37.0	45	<0.1	3.7	0.5	24	0.16
1780595	Rock	7.68	35	0.7	8.4	39.5	66	0.1	3.6	1.2	120	1.66	52	8.7	32.9	47	<0.1	3.8	0.5	30	0.18
1780596	Rock	7.31	20	1.3	4.0	41.6	47	0.2	2.1	0.8	128	1.32	44	8.2	34.0	21	<0.1	4.3	0.5	14	0.10
1780597	Rock	5.07	1921	1.0	6.3	43.8	56	0.3	2.7	1.0	118	1.39	47	9.2	35.7	29	<0.1	4.8	0.7	17	0.10
1780598	Rock	6.05	11	0.9	4.2	31.4	44	<0.1	1.4	0.7	143	1.12	21	9.5	33.2	20	<0.1	3.6	0.7	9	0.08
1780599	Rock	5.47	305	3.5	10.7	35.2	30	0.5	8.2	3.6	232	1.63	53	7.2	23.1	89	<0.1	8.0	0.5	34	0.49
1780600	Rock	7.45	73	3.2	16.8	29.4	39	0.6	13.0	5.2	291	2.14	51	6.6	21.0	119	<0.1	7.2	0.5	46	0.75
1780601	Rock	6.14	133	2.7	12.1	34.1	31	0.4	9.1	4.2	243	1.68	52	7.1	22.7	91	0.1	7.8	0.4	36	0.50
1780602	Rock	5.47	98	5.1	15.7	27.6	39	0.6	10.7	5.7	278	2.00	51	5.5	16.4	130	<0.1	7.3	0.3	49	0.73
1780603	Rock	7.45	101	5.0	10.6	30.4	34	0.7	6.9	3.7	249	1.70	53	6.7	19.8	106	0.1	8.3	0.3	40	0.55
1780604	Rock	7.27	97	3.8	11.4	35.4	28	0.5	8.0	3.3	217	1.60	54	6.3	20.7	97	<0.1	7.4	0.3	35	0.53
1780605	Rock Pulp	0.08	>10000	11.9	67.5	22.4	78	1.1	25.3	5.3	518	3.52	1128	3.6	3.3	48	0.8	169.1	0.6	113	15.28
1780606	Rock Pulp	0.08	5	3.5	25.9	4.4	48	0.3	22.1	12.0	508	2.62	4	0.9	2.0	253	0.3	0.8	<0.1	86	1.82
1780607	Rock	7.80	73	3.6	12.2	32.9	31	0.5	8.9	4.8	275	1.77	53	6.2	19.9	114	<0.1	7.7	0.3	42	0.65
1780608	Rock	5.34	86	3.8	13.9	28.8	34	0.4	11.2	5.7	299	1.90	49	6.1	18.8	124	<0.1	7.1	0.3	52	0.77
1780609	Rock	6.53	87	3.6	12.5	26.9	35	0.4	9.7	4.4	255	1.81	45	5.8	20.7	90	0.2	6.4	0.4	38	0.54
1780610	Rock	9.39	84	1.9	8.0	41.7	42	0.7	4.1	1.8	183	1.50	45	7.7	28.6	51	<0.1	5.2	0.4	25	0.28
1780611	Rock	8.51	25	1.2	6.5	39.2	38	0.3	1.5	0.6	122	1.03	34	9.0	31.8	22	0.1	4.3	0.6	11	0.12
1780612	Rock	12.29	38	3.3	6.6	30.8	27	0.5	1.4	0.6	140	0.91	38	11.8	34.8	25	0.3	7.0	0.8	9	0.14
1780613	Rock	10.20	30	3.7	5.4	30.5	20	0.4	1.5	0.5	120	0.88	44	10.7	38.8	24	0.1	7.4	0.8	8	0.10
1780614	Rock	10.23	29	2.0	5.4	30.8	25	0.3	2.4	1.1	135	0.91	31	9.0	29.1	28	<0.1	4.5	0.5	11	0.15
1780615	Rock	6.93	71	2.9	5.6	27.1	26	0.3	2.6	1.5	173	1.09	37	9.5	30.3	43	0.2	5.8	0.5	14	0.21
1780616	Rock	8.59	32	2.4	5.1	32.7	34	0.3	2.6	1.5	147	1.04	32	8.0	27.5	37	<0.1	5.5	0.4	14	0.19
1780617	Rock	7.53	13	3.0	4.0	34.7	26	0.2	0.9	0.7	136	0.97	24	10.3	32.5	29	0.1	5.0	0.5	10	0.12
1780618	Rock	7.65	12	2.2	2.8	35.9	27	0.2	0.9	0.5	143	0.97	22	10.0	33.6	23	<0.1	4.6	0.6	9	0.09
1780619	Rock	6.18	18	1.9	3.2	26.5	26	0.2	1.0	0.5	149	0.95	21	10.3	35.9	27	0.2	4.7	0.6	10	0.11
1780620	Rock	5.91	11	2.0	3.7	30.2	22	0.1	1.2	0.7	149	0.95	18	9.2	32.4	26	<0.1	4.2	0.5	10	0.11

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	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780591	Rock	0.005	20.6	8	0.10	137	0.077	5.19	0.466	3.84	2.3	134.8	50	6.8	41.8	45.8	3.2	3	2	29.2	<0.1
1780592	Rock	0.004	20.2	8	0.09	138	0.082	5.48	0.522	3.97	2.5	156.5	53	7.1	50.1	54.8	3.8	3	2	29.0	<0.1
1780593	Rock	0.005	25.1	9	0.09	173	0.093	5.44	0.645	4.00	2.4	158.0	67	6.7	53.6	52.8	3.8	4	2	25.7	<0.1
1780594	Rock	0.005	24.4	16	0.14	258	0.145	5.78	1.066	3.53	2.6	149.7	66	5.7	58.0	47.8	3.4	3	3	25.3	<0.1
1780595	Rock	0.007	28.7	23	0.16	335	0.177	5.43	0.888	3.38	3.5	137.4	74	4.8	59.5	45.4	3.3	3	4	28.7	<0.1
1780596	Rock	0.005	26.9	8	0.08	183	0.099	5.10	0.707	3.77	2.8	151.2	64	5.5	42.6	45.6	3.5	4	2	28.0	<0.1
1780597	Rock	0.005	28.4	11	0.11	250	0.116	5.33	0.677	3.69	2.8	149.5	70	6.6	61.5	49.6	3.6	3	2	28.3	<0.1
1780598	Rock	0.003	21.7	6	0.08	157	0.080	5.51	0.493	3.86	1.8	150.0	53	8.1	45.0	51.2	3.3	4	2	23.0	<0.1
1780599	Rock	0.014	24.6	21	0.27	256	0.168	5.56	0.762	3.49	1.6	155.8	54	4.8	41.3	39.6	2.8	3	4	25.2	<0.1
1780600	Rock	0.021	27.0	32	0.39	333	0.215	6.67	0.870	3.25	1.5	144.5	60	6.1	36.2	34.0	2.2	3	6	19.8	<0.1
1780601	Rock	0.017	25.8	23	0.29	302	0.182	5.82	0.731	3.72	2.1	152.2	55	5.4	42.7	40.4	2.9	3	4	25.9	<0.1
1780602	Rock	0.024	28.3	31	0.38	338	0.227	5.92	1.144	3.35	1.7	148.2	56	4.0	32.3	31.1	2.0	2	6	19.7	<0.1
1780603	Rock	0.019	28.6	21	0.30	281	0.197	5.61	1.116	4.00	1.9	153.7	60	4.4	37.0	39.2	2.4	2	4	21.1	<0.1
1780604	Rock	0.015	26.8	21	0.28	272	0.192	5.51	0.919	3.72	2.1	162.8	58	4.6	36.1	38.4	2.5	3	4	25.9	<0.1
1780605	Rock Pulp	0.062	15.5	40	0.70	33	0.121	1.99	0.017	0.42	194.1	27.6	29	2.0	16.8	3.2	0.2	<1	4	42.1	1.8
1780606	Rock Pulp	0.053	9.7	30	0.83	497	0.293	5.33	2.180	0.89	26.8	36.6	19	0.8	14.6	3.4	0.2	<1	10	12.5	<0.1
1780607	Rock	0.019	28.3	29	0.35	308	0.211	5.80	1.110	3.54	2.0	153.9	61	3.9	35.4	34.3	2.2	3	4	23.5	<0.1
1780608	Rock	0.017	28.5	30	0.41	363	0.244	5.84	1.143	3.41	1.9	147.9	60	4.0	31.1	31.5	2.2	3	6	22.9	<0.1
1780609	Rock	0.015	32.0	23	0.29	282	0.178	5.84	0.994	4.12	2.2	156.3	62	4.9	38.1	35.3	2.3	3	4	21.5	<0.1
1780610	Rock	0.007	33.7	13	0.17	262	0.141	5.80	0.580	4.41	2.5	143.3	72	5.5	50.3	40.4	2.8	2	3	21.2	0.2
1780611	Rock	0.004	33.3	10	0.08	258	0.086	4.91	0.381	3.63	2.2	134.3	76	5.5	58.6	43.0	3.1	3	2	26.7	<0.1
1780612	Rock	0.004	30.2	8	0.08	148	0.088	4.82	0.700	2.84	2.7	140.6	69	6.4	82.2	49.3	3.4	3	2	27.2	<0.1
1780613	Rock	0.005	26.8	7	0.06	134	0.079	5.05	0.975	3.37	3.0	142.1	60	7.3	73.0	51.2	3.8	3	1	29.7	<0.1
1780614	Rock	0.005	25.3	8	0.09	231	0.089	4.76	0.693	3.78	2.5	136.3	61	4.9	50.9	44.1	3.2	3	2	23.1	<0.1
1780615	Rock	0.007	24.9	9	0.11	180	0.099	5.46	1.112	3.84	2.7	144.8	53	7.0	50.1	47.3	3.3	3	2	23.5	<0.1
1780616	Rock	0.005	28.1	9	0.09	212	0.105	5.18	0.621	4.29	2.5	152.6	66	5.0	47.9	43.7	3.1	3	2	24.4	<0.1
1780617	Rock	0.004	18.3	7	0.07	129	0.075	5.59	0.979	3.79	3.0	126.8	46	7.1	52.1	48.9	3.5	3	2	22.8	<0.1
1780618	Rock	0.003	16.1	6	0.06	104	0.070	5.73	0.916	3.97	3.0	124.1	41	7.6	46.6	47.5	3.4	3	1	22.2	<0.1
1780619	Rock	0.003	22.0	7	0.08	130	0.077	5.87	0.994	4.08	3.8	131.8	53	7.9	50.9	49.2	3.6	4	2	23.5	<0.1
1780620	Rock	0.005	21.1	7	0.07	124	0.077	5.71	0.891	3.93	3.3	126.2	49	6.8	44.1	43.1	3.3	3	2	22.7	<0.1

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200	FA550
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg	Au
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01	0.9
1780591	Rock	270.2	6.2	<0.05	<0.005	<1	<0.5	2.3	<0.01	
1780592	Rock	308.1	6.4	0.09	<0.005	<1	<0.5	2.4	<0.01	
1780593	Rock	309.1	6.6	0.06	<0.005	<1	<0.5	2.4	<0.01	
1780594	Rock	280.6	6.0	0.09	<0.005	2	<0.5	2.2	0.02	
1780595	Rock	273.4	5.9	0.05	<0.005	1	<0.5	1.9	0.01	
1780596	Rock	270.3	6.3	0.12	<0.005	2	<0.5	2.1	0.01	
1780597	Rock	295.6	6.8	0.07	<0.005	2	<0.5	2.4	<0.01	
1780598	Rock	262.4	6.8	0.09	<0.005	2	<0.5	2.2	<0.01	
1780599	Rock	242.4	5.4	0.06	<0.005	<1	<0.5	2.4	0.06	
1780600	Rock	226.8	5.1	0.07	<0.005	<1	<0.5	2.1	0.06	
1780601	Rock	264.6	5.8	0.07	<0.005	<1	<0.5	2.4	0.03	
1780602	Rock	215.7	5.8	<0.05	<0.005	2	<0.5	1.8	0.03	
1780603	Rock	252.2	5.9	0.05	<0.005	2	<0.5	2.0	0.05	
1780604	Rock	241.8	6.5	0.07	<0.005	<1	<0.5	2.1	0.03	
1780605	Rock Pulp	23.6	0.8	0.07	0.006	2	3.0	3.9	5.96	16.8
1780606	Rock Pulp	22.4	1.2	<0.05	<0.005	<1	<0.5	<0.5	0.02	
1780607	Rock	225.5	5.9	<0.05	<0.005	<1	<0.5	2.1	0.04	
1780608	Rock	220.3	5.2	<0.05	<0.005	1	<0.5	1.9	0.03	
1780609	Rock	252.9	6.2	<0.05	<0.005	1	<0.5	2.2	0.03	
1780610	Rock	271.8	6.3	<0.05	<0.005	<1	<0.5	2.4	0.02	
1780611	Rock	237.8	5.8	0.10	<0.005	1	<0.5	1.9	0.02	
1780612	Rock	214.2	6.3	0.06	<0.005	2	<0.5	1.8	0.02	
1780613	Rock	237.0	6.9	0.07	<0.005	2	<0.5	2.3	0.01	
1780614	Rock	223.4	6.2	<0.05	<0.005	<1	<0.5	2.2	0.02	
1780615	Rock	228.5	5.9	<0.05	<0.005	2	<0.5	2.1	<0.01	
1780616	Rock	260.3	6.2	0.06	<0.005	<1	<0.5	2.4	0.02	
1780617	Rock	243.1	6.2	0.07	<0.005	2	<0.5	2.2	0.01	
1780618	Rock	250.6	5.8	0.05	<0.005	1	<0.5	2.2	<0.01	
1780619	Rock	279.6	6.3	<0.05	<0.005	1	<0.5	2.4	0.01	
1780620	Rock	244.2	5.7	<0.05	<0.005	1	<0.5	2.1	0.01	

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780621	Rock	4.88	9	2.6	2.8	27.8	24	0.1	0.8	1.1	139	0.92	20	9.4	34.5	34	0.2	5.1	0.6	13	0.14
1780622	Rock	5.54	6	1.6	2.5	27.0	25	0.1	1.1	0.5	160	0.87	12	9.8	34.4	23	<0.1	4.7	0.6	10	0.10
1780623	Rock	5.14	12	1.5	3.2	22.6	25	0.1	1.3	0.9	179	0.91	12	11.3	36.0	27	<0.1	4.9	0.7	9	0.13

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CERTIFICATE OF ANALYSIS WHI18000326.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780621	Rock	0.004	22.2	8	0.09	135	0.089	5.81	1.159	3.77	4.3	136.2	50	7.6	49.3	48.9	3.8	4	2	26.3	<0.1
1780622	Rock	0.003	17.6	7	0.08	111	0.076	5.43	0.764	3.81	3.6	129.5	42	7.2	48.5	46.9	3.4	4	1	24.1	<0.1
1780623	Rock	0.004	17.0	7	0.07	108	0.079	5.71	0.809	3.91	3.6	134.3	44	8.9	49.1	53.3	3.6	5	2	25.2	<0.1

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CERTIFICATE OF ANALYSIS WHI18000326.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200	FA550
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg	Au
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01	0.9
1780621	Rock	264.6	5.9	0.07	<0.005	2	<0.5	2.0	0.01	
1780622	Rock	264.5	6.2	<0.05	<0.005	<1	<0.5	2.3	<0.01	
1780623	Rock	260.1	6.6	<0.05	<0.005	<1	<0.5	2.5	0.01	

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Report Date: August 28, 2018

QUALITY CONTROL REPORT WHI18000326.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
Pulp Duplicates																					
1780510	Rock	3.39	118	4.3	2.0	31.1	11	0.4	1.4	1.1	117	0.93	83	5.7	23.3	23	<0.1	6.3	0.2	7	0.13
REP 1780510	QC		91																		
1780529	Rock	6.05	131	3.4	10.8	38.1	35	0.4	8.0	2.8	203	1.75	58	8.1	30.8	58	<0.1	5.8	0.7	26	0.37
REP 1780529	QC																				
1780530	Rock	7.51	83	9.8	6.0	44.4	30	0.3	4.4	1.7	155	1.36	97	8.5	30.1	46	<0.1	5.1	0.8	18	0.24
REP 1780530	QC			10.5	6.4	41.6	31	0.3	4.5	1.7	143	1.32	98	8.1	28.9	45	<0.1	5.2	0.9	18	0.26
1780544	Rock	6.07	19	1.1	4.8	32.9	37	<0.1	2.6	0.9	121	1.10	29	7.6	30.0	37	<0.1	3.9	0.5	15	0.14
REP 1780544	QC		16																		
1780564	Rock	7.57	18	0.9	3.7	28.8	35	<0.1	2.5	1.5	136	1.02	29	8.1	31.1	32	<0.1	3.2	0.5	12	0.19
REP 1780564	QC																				
1780565	Rock	9.96	35	1.4	8.3	41.8	53	<0.1	4.9	2.4	184	1.44	32	8.4	34.1	47	<0.1	3.5	0.4	23	0.31
REP 1780565	QC			1.2	9.8	43.5	54	<0.1	5.3	2.2	184	1.44	33	8.7	35.8	47	<0.1	3.4	0.5	23	0.29
1780578	Rock	7.53	31	0.7	6.7	56.5	44	0.3	3.5	0.7	128	1.32	31	9.1	37.0	22	<0.1	2.5	0.7	15	0.12
REP 1780578	QC		28																		
1780598	Rock	6.05	11	0.9	4.2	31.4	44	<0.1	1.4	0.7	143	1.12	21	9.5	33.2	20	<0.1	3.6	0.7	9	0.08
REP 1780598	QC																				
1780599	Rock	5.47	305	3.5	10.7	35.2	30	0.5	8.2	3.6	232	1.63	53	7.2	23.1	89	<0.1	8.0	0.5	34	0.49
REP 1780599	QC			3.2	11.2	36.8	35	0.5	8.9	3.8	239	1.69	52	7.4	22.8	85	<0.1	8.3	0.5	35	0.50
1780609	Rock	6.53	87	3.6	12.5	26.9	35	0.4	9.7	4.4	255	1.81	45	5.8	20.7	90	0.2	6.4	0.4	38	0.54
REP 1780609	QC		73																		
Core Reject Duplicates																					
1780509	Rock	4.24	187	4.3	3.0	32.8	18	0.3	2.0	1.6	143	1.07	56	6.3	24.6	33	<0.1	5.7	0.3	10	0.19
DUP 1780509	QC		176	4.5	3.4	33.4	21	0.3	2.3	1.7	158	1.10	56	6.6	25.8	35	<0.1	5.7	0.3	11	0.22
1780543	Rock	7.13	19	1.9	7.7	33.3	36	<0.1	4.8	1.6	136	1.20	30	7.5	27.9	38	<0.1	4.4	0.5	18	0.18
DUP 1780543	QC		19	2.1	7.4	35.4	38	<0.1	4.4	1.4	134	1.17	31	7.4	29.6	41	<0.1	4.4	0.5	18	0.19
1780577	Rock	7.82	22	1.9	7.0	53.7	37	<0.1	3.4	1.0	137	1.34	30	8.1	33.7	21	<0.1	3.3	0.8	14	0.14
DUP 1780577	QC		27	1.8	6.7	56.3	36	<0.1	3.2	0.9	128	1.33	29	8.2	34.2	21	<0.1	3.2	0.7	14	0.13
1780611	Rock	8.51	25	1.2	6.5	39.2	38	0.3	1.5	0.6	122	1.03	34	9.0	31.8	22	0.1	4.3	0.6	11	0.12

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Project: HS
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QUALITY CONTROL REPORT WHI18000326.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
Pulp Duplicates																					
1780510	Rock	0.006	37.2	4	0.06	75	0.080	5.50	1.560	4.38	3.7	218.1	77	4.9	37.5	45.9	2.8	4	<1	25.1	0.2
REP 1780510	QC																				
1780529	Rock	0.013	32.4	18	0.22	234	0.132	5.44	0.762	3.32	2.0	150.7	69	6.2	46.3	43.6	3.2	3	4	30.5	<0.1
REP 1780529	QC																				
1780530	Rock	0.007	38.0	11	0.13	205	0.110	5.34	0.666	3.83	2.1	154.4	68	5.2	40.9	44.1	3.2	3	3	32.5	0.1
REP 1780530	QC	0.008	37.5	10	0.13	200	0.108	5.19	0.680	3.77	2.3	154.8	66	4.7	39.3	43.1	3.0	2	2	30.1	0.1
1780544	Rock	0.005	27.9	10	0.09	259	0.103	5.28	1.013	3.65	2.7	145.1	62	5.2	44.2	46.6	3.3	4	2	24.9	<0.1
REP 1780544	QC																				
1780564	Rock	0.005	25.7	8	0.10	193	0.096	5.46	0.834	3.89	2.0	144.3	59	5.5	38.5	44.2	3.3	3	2	23.9	<0.1
REP 1780564	QC																				
1780565	Rock	0.008	28.4	13	0.17	212	0.129	5.48	0.772	3.48	2.2	153.8	63	5.7	46.4	45.2	3.2	3	3	26.7	<0.1
REP 1780565	QC	0.007	29.8	12	0.17	220	0.128	5.50	0.723	3.49	2.4	155.7	67	5.6	47.1	45.5	3.5	4	3	24.3	<0.1
1780578	Rock	0.006	24.2	9	0.10	136	0.088	5.41	0.489	3.67	3.1	140.7	57	7.0	52.5	49.4	3.7	4	2	27.9	0.1
REP 1780578	QC																				
1780598	Rock	0.003	21.7	6	0.08	157	0.080	5.51	0.493	3.86	1.8	150.0	53	8.1	45.0	51.2	3.3	4	2	23.0	<0.1
REP 1780598	QC																				
1780599	Rock	0.014	24.6	21	0.27	256	0.168	5.56	0.762	3.49	1.6	155.8	54	4.8	41.3	39.6	2.8	3	4	25.2	<0.1
REP 1780599	QC	0.014	24.8	19	0.26	268	0.171	5.69	0.709	3.61	1.8	153.9	55	5.0	40.1	36.7	2.6	3	4	23.2	<0.1
1780609	Rock	0.015	32.0	23	0.29	282	0.178	5.84	0.994	4.12	2.2	156.3	62	4.9	38.1	35.3	2.3	3	4	21.5	<0.1
REP 1780609	QC																				
Core Reject Duplicates																					
1780509	Rock	0.007	42.5	6	0.09	100	0.095	5.60	1.478	4.13	3.7	224.4	92	5.6	42.2	46.7	2.9	3	1	25.0	0.1
DUP 1780509	QC	0.007	43.0	7	0.10	110	0.100	5.69	1.500	4.40	3.7	220.9	91	5.4	42.6	47.2	3.0	4	1	26.2	0.1
1780543	Rock	0.005	28.8	12	0.11	247	0.113	5.16	0.890	3.40	2.6	143.1	65	4.8	42.8	42.0	3.0	3	2	27.0	<0.1
DUP 1780543	QC	0.005	28.7	10	0.11	238	0.113	5.13	0.909	3.43	2.6	146.0	62	4.8	44.8	43.3	3.2	3	2	27.1	<0.1
1780577	Rock	0.006	27.6	8	0.09	132	0.079	4.90	0.460	3.71	2.6	154.9	59	5.5	43.5	44.2	3.3	3	2	32.8	0.1
DUP 1780577	QC	0.006	26.4	8	0.09	133	0.081	4.80	0.411	3.72	2.6	150.3	60	5.8	45.4	44.5	3.3	3	2	33.5	0.1
1780611	Rock	0.004	33.3	10	0.08	258	0.086	4.91	0.381	3.63	2.2	134.3	76	5.5	58.6	43.0	3.1	3	2	26.7	<0.1

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

QUALITY CONTROL REPORT WHI18000326.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200	FA550
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Hg	Au
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	gm/t
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.01	0.9
Pulp Duplicates										
1780510	Rock	285.2	7.6	<0.05	<0.005	<1	<0.5	2.1	0.07	
REP 1780510	QC									
1780529	Rock	245.9	5.9	<0.05	<0.005	<1	<0.5	2.2	0.03	
REP 1780529	QC								0.03	
1780530	Rock	279.9	6.6	0.10	<0.005	<1	<0.5	2.6	0.03	
REP 1780530	QC	274.0	6.1	0.07	<0.005	<1	<0.5	2.7		
1780544	Rock	261.9	6.1	0.07	<0.005	1	<0.5	1.9	<0.01	
REP 1780544	QC									
1780564	Rock	253.7	6.0	0.11	<0.005	<1	<0.5	1.8	<0.01	
REP 1780564	QC								<0.01	
1780565	Rock	261.0	6.0	0.09	<0.005	<1	<0.5	2.0	0.01	
REP 1780565	QC	266.3	6.2	0.06	<0.005	<1	<0.5	2.1		
1780578	Rock	292.3	6.2	0.07	<0.005	1	<0.5	2.4	<0.01	
REP 1780578	QC									
1780598	Rock	262.4	6.8	0.09	<0.005	2	<0.5	2.2	<0.01	
REP 1780598	QC								<0.01	
1780599	Rock	242.4	5.4	0.06	<0.005	<1	<0.5	2.4	0.06	
REP 1780599	QC	242.8	5.6	0.05	<0.005	1	<0.5	2.3		
1780609	Rock	252.9	6.2	<0.05	<0.005	1	<0.5	2.2	0.03	
REP 1780609	QC									
Core Reject Duplicates										
1780509	Rock	295.6	8.0	0.08	<0.005	<1	<0.5	2.1	0.05	
DUP 1780509	QC	293.3	7.6	0.05	<0.005	<1	<0.5	2.1	0.05	
1780543	Rock	235.8	6.1	<0.05	<0.005	2	<0.5	2.0	0.02	
DUP 1780543	QC	259.4	6.0	0.06	<0.005	<1	<0.5	1.9	0.02	
1780577	Rock	266.1	6.1	0.10	<0.005	<1	<0.5	2.1	<0.01	
DUP 1780577	QC	262.0	6.5	0.07	<0.005	1	<0.5	2.2	<0.01	
1780611	Rock	237.8	5.8	0.10	<0.005	1	<0.5	1.9	0.02	

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QUALITY CONTROL REPORT WHI18000326.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	MA200 Mo ppm 0.1	MA200 Cu ppm 0.1	MA200 Pb ppm 0.1	MA200 Zn ppm 1	MA200 Ag ppm 0.1	MA200 Ni ppm 0.1	MA200 Co ppm 0.2	MA200 Mn ppm 1	MA200 Fe % 0.01	MA200 As ppm 1	MA200 U ppm 0.1	MA200 Th ppm 0.1	MA200 Sr ppm 1	MA200 Cd ppm 0.1	MA200 Sb ppm 0.1	MA200 Bi ppm 0.1	MA200 V ppm 1	MA200 Ca % 0.01
DUP 1780611	QC		24	1.2	6.8	40.4	38	0.3	1.8	0.7	124	1.06	33	9.1	31.2	25	0.2	4.3	0.5	10	0.12
Reference Materials																					
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD DS11	Standard																				
STD DS11	Standard																				
STD DS11	Standard																				
STD DS11	Standard																				
STD OREAS25A-4A	Standard			2.3	31.9	22.5	40	<0.1	40.7	7.2	480	6.34	9	2.6	15.0	44	<0.1	0.5	0.3	154	0.28
STD OREAS25A-4A	Standard			2.2	31.4	24.0	40	<0.1	44.1	7.3	467	6.19	10	2.8	15.6	47	<0.1	0.5	0.3	149	0.30
STD OREAS25A-4A	Standard			2.8	34.9	26.1	45	<0.1	51.6	7.6	500	6.74	11	3.1	17.4	49	<0.1	0.6	0.3	154	0.31
STD OREAS25A-4A	Standard			2.7	37.7	26.5	49	<0.1	51.9	8.7	487	7.05	11	3.3	18.5	58	0.1	0.8	0.4	176	0.30
STD OREAS45E	Standard			2.5	732.2	16.8	43	0.3	450.3	53.8	517	22.74	15	2.2	12.2	15	<0.1	1.0	0.2	314	0.06
STD OREAS45E	Standard			2.0	788.5	19.2	44	0.3	495.3	58.2	532	24.01	16	2.6	14.0	16	<0.1	0.9	0.3	331	0.07
STD OREAS45E	Standard			2.3	783.4	19.8	46	0.3	486.9	59.4	594	25.40	17	2.8	14.7	17	<0.1	1.1	0.3	338	0.07
STD OREAS45E	Standard			2.5	800.4	19.7	52	0.4	502.5	65.0	584	25.17	18	2.7	14.9	19	<0.1	1.2	0.3	355	0.07
STD OREAS45EA	Standard																				
STD OREAS45EA	Standard																				
STD OREAS45EA	Standard																				
STD OREAS45EA	Standard																				
STD OXC145	Standard		205																		
STD OXC145	Standard		217																		
STD OXC145	Standard		220																		
STD OXC145	Standard		208																		
STD OXC145	Standard		221																		
STD OXH139	Standard		1284																		
STD OXH139	Standard		1377																		
STD OXH139	Standard		1375																		
STD OXH139	Standard		1283																		

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Project: HS
Report Date: August 28, 2018

QUALITY CONTROL REPORT WHI18000326.1

		MA200 P % 0.001	MA200 La ppm 0.1	MA200 Cr ppm 1	MA200 Mg % 0.01	MA200 Ba ppm 1	MA200 Ti % 0.001	MA200 Al % 0.01	MA200 Na % 0.001	MA200 K % 0.01	MA200 W ppm 0.1	MA200 Zr ppm 0.1	MA200 Ce ppm 1	MA200 Sn ppm 0.1	MA200 Y ppm 0.1	MA200 Nb ppm 0.1	MA200 Ta ppm 0.1	MA200 Be ppm 1	MA200 Sc ppm 1	MA200 Li ppm 0.1	MA200 S % 0.1
DUP 1780611	QC	0.005	33.0	8	0.09	259	0.087	4.93	0.387	3.55	2.4	134.2	74	5.3	60.4	43.2	2.9	3	2	24.5	<0.1
Reference Materials																					
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD DS11	Standard																				
STD DS11	Standard																				
STD DS11	Standard																				
STD DS11	Standard																				
STD OREAS25A-4A	Standard	0.043	21.1	111	0.32	142	0.935	8.39	0.143	0.45	1.9	138.6	46	3.5	9.6	18.4	1.3	<1	12	36.9	<0.1
STD OREAS25A-4A	Standard	0.050	23.6	108	0.32	143	0.841	8.68	0.123	0.48	1.8	147.7	48	3.9	10.1	18.3	1.4	<1	12	38.2	<0.1
STD OREAS25A-4A	Standard	0.049	25.4	127	0.33	158	0.925	9.42	0.138	0.50	2.0	157.2	54	4.0	10.8	19.6	1.5	<1	13	36.8	<0.1
STD OREAS25A-4A	Standard	0.052	25.7	129	0.35	165	0.995	9.60	0.147	0.53	1.8	171.4	53	4.6	11.9	20.5	1.4	<1	13	42.8	<0.1
STD OREAS45E	Standard	0.034	10.3	976	0.15	251	0.493	6.43	0.051	0.30	1.1	92.5	22	1.1	7.1	5.7	0.5	<1	86	6.4	<0.1
STD OREAS45E	Standard	0.032	12.4	987	0.16	262	0.522	7.01	0.053	0.34	1.0	95.0	24	1.2	7.7	6.0	0.5	<1	94	6.8	<0.1
STD OREAS45E	Standard	0.034	12.6	1041	0.16	266	0.553	7.18	0.054	0.34	1.2	100.3	26	1.5	7.7	6.2	0.6	<1	95	5.9	<0.1
STD OREAS45E	Standard	0.034	12.1	887	0.18	270	0.555	7.24	0.057	0.37	0.9	98.8	25	1.4	8.3	6.1	0.5	<1	95	7.1	<0.1
STD OREAS45EA	Standard																				
STD OREAS45EA	Standard																				
STD OREAS45EA	Standard																				
STD OREAS45EA	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
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STD OXH139	Standard																				

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1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

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QUALITY CONTROL REPORT WHI18000326.1

		MA200 Rb ppm 0.1	MA200 Hf ppm 0.1	MA200 In ppm 0.05	MA200 Re ppm 0.005	MA200 Se ppm 1	MA200 Te ppm 0.5	MA200 Tl ppm 0.5	AQ200 Hg ppm 0.01	FA550 Au gm/t 0.9
DUP 1780611	QC	244.8	6.1	0.09	<0.005	2	<0.5	1.7	0.02	
Reference Materials										
STD AGPROOF	Standard									<0.9
STD AGPROOF	Standard									<0.9
STD DS11	Standard								0.24	
STD DS11	Standard								0.27	
STD DS11	Standard								0.26	
STD DS11	Standard								0.24	
STD OREAS25A-4A	Standard	57.4	4.0	0.09	<0.005	1	<0.5	<0.5		
STD OREAS25A-4A	Standard	58.4	3.9	0.07	<0.005	3	<0.5	<0.5		
STD OREAS25A-4A	Standard	65.9	4.5	0.12	<0.005	2	<0.5	<0.5		
STD OREAS25A-4A	Standard	65.5	4.3	0.08	<0.005	3	<0.5	<0.5		
STD OREAS45E	Standard	20.2	2.8	0.08	<0.005	2	<0.5	<0.5		
STD OREAS45E	Standard	21.9	2.9	0.15	<0.005	2	<0.5	<0.5		
STD OREAS45E	Standard	22.1	3.0	0.11	<0.005	2	<0.5	<0.5		
STD OREAS45E	Standard	21.7	3.1	0.11	<0.005	3	<0.5	<0.5		
STD OREAS45EA	Standard								0.02	
STD OREAS45EA	Standard								0.01	
STD OREAS45EA	Standard								<0.01	
STD OREAS45EA	Standard								<0.01	
STD OXC145	Standard									
STD OXC145	Standard									
STD OXC145	Standard									
STD OXC145	Standard									
STD OXC145	Standard									
STD OXH139	Standard									
STD OXH139	Standard									
STD OXH139	Standard									
STD OXH139	Standard									

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QUALITY CONTROL REPORT WHI18000326.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	MA200 Mo ppm 0.1	MA200 Cu ppm 0.1	MA200 Pb ppm 0.1	MA200 Zn ppm 1	MA200 Ag ppm 0.1	MA200 Ni ppm 0.1	MA200 Co ppm 0.2	MA200 Mn ppm 1	MA200 Fe % 0.01	MA200 As ppm 1	MA200 U ppm 0.1	MA200 Th ppm 0.1	MA200 Sr ppm 1	MA200 Cd ppm 0.1	MA200 Sb ppm 0.1	MA200 Bi ppm 0.1	MA200 V ppm 1	MA200 Ca % 0.01
STD OXQ114	Standard																				
STD OXQ114	Standard																				
STD SP49	Standard																				
STD SP49	Standard																				
STD OXH139 Expected			1312																		
STD OXC145 Expected			212																		
STD AGPROOF Expected																					
STD SP49 Expected																					
STD OXQ114 Expected																					
STD OREAS25A-4A Expected				2.55	33.9	25.2	44.4		45.8	8.2	470	6.6	9.94	2.94	15.8	48.5		0.67	0.35	157	0.309
STD OREAS45E Expected				2.4	780	18.2	46.7	0.311	454	57	570	24.12	16.3	2.41	12.9	15.9	0.06	1	0.28	322	0.065
STD DS11 Expected																					
BLK	Blank		<2																		
BLK	Blank		3																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	0.2	<1	<0.1	0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	0.2	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank																				
BLK	Blank																				
BLK	Blank			<0.1	0.1	0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	0.2	<0.1	<1	0.01
BLK	Blank																				
BLK	Blank																				

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QUALITY CONTROL REPORT WHI18000326.1

		MA200 P % 0.001	MA200 La ppm 0.1	MA200 Cr ppm 1	MA200 Mg % 0.01	MA200 Ba ppm 1	MA200 Ti % 0.001	MA200 Al % 0.01	MA200 Na % 0.001	MA200 K % 0.01	MA200 W ppm 0.1	MA200 Zr ppm 0.1	MA200 Ce ppm 1	MA200 Sn ppm 0.1	MA200 Y ppm 0.1	MA200 Nb ppm 0.1	MA200 Ta ppm 0.1	MA200 Be ppm 1	MA200 Sc ppm 1	MA200 Li ppm 0.1	MA200 S % 0.1
STD OXQ114	Standard																				
STD OXQ114	Standard																				
STD SP49	Standard																				
STD SP49	Standard																				
STD OXH139 Expected																					
STD OXC145 Expected																					
STD AGPROOF Expected																					
STD SP49 Expected																					
STD OXQ114 Expected																					
STD OREAS25A-4A Expected		0.048	21.8	115	0.327	147	0.977	8.87	0.134	0.482	2	155	48.9	4.06	10.5	20.9	1.5	0.93	13.7	36.7	0.047
STD OREAS45E Expected		0.034	11	979	0.156	252	0.559	6.78	0.059	0.324	1.07	97	23.5	1.32	8.28	6.8	0.54		93	6.58	0.046
STD DS11 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<0.1	2	<0.01	<1	<0.001	<0.01	<0.001	<0.01	0.5	0.3	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<0.1	2	<0.01	<1	<0.001	<0.01	0.004	<0.01	<0.1	0.3	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	2	<0.01	<1	<0.001	<0.01	0.004	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<0.1	2	<0.01	<1	<0.001	<0.01	0.004	<0.01	0.2	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank																				
BLK	Blank																				

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QUALITY CONTROL REPORT WHI18000326.1

		MA200 Rb ppm 0.1	MA200 Hf ppm 0.1	MA200 In ppm 0.05	MA200 Re ppm 0.005	MA200 Se ppm 1	MA200 Te ppm 0.5	MA200 Tl ppm 0.5	AQ200 Hg ppm 0.01	FA550 Au gm/t 0.9
STD OXQ114	Standard									35.3
STD OXQ114	Standard									35.2
STD SP49	Standard									18.5
STD SP49	Standard									18.6
STD OXH139 Expected										
STD OXC145 Expected										
STD AGPROOF Expected										0
STD SP49 Expected										18.34
STD OXQ114 Expected										35.2
STD OREAS25A-4A Expected		61	4.28	0.09		2.5		0.35		
STD OREAS45E Expected		21.2	3.11	0.099		2.97	0.1	0.15		
STD DS11 Expected									0.26	
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank	0.2	<0.1	<0.05	<0.005	<1	<0.5	<0.5		
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank	0.7	<0.1	<0.05	<0.005	<1	<0.5	<0.5		
BLK	Blank	0.4	<0.1	<0.05	<0.005	<1	<0.5	<0.5		
BLK	Blank									<0.9
BLK	Blank									<0.9
BLK	Blank	0.3	<0.1	<0.05	<0.005	2	<0.5	<0.5		
BLK	Blank								<0.01	
BLK	Blank								<0.01	

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QUALITY CONTROL REPORT WHI18000326.1

		WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		<2	1.2	3.7	2.4	35	<0.1	1.2	3.6	615	1.93	2	1.2	2.7	164	<0.1	0.2	<0.1	31	1.25
ROCK-WHI	Prep Blank		<2	1.2	4.4	2.3	37	<0.1	0.9	3.5	649	2.04	2	1.1	2.7	174	<0.1	0.1	<0.1	35	1.43

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.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

QUALITY CONTROL REPORT WHI18000326.1

		MA200 P % 0.001	MA200 La ppm 0.1	MA200 Cr ppm 1	MA200 Mg % 0.01	MA200 Ba ppm 1	MA200 Ti % 0.001	MA200 Al % 0.01	MA200 Na % 0.001	MA200 K % 0.01	MA200 W ppm 0.1	MA200 Zr ppm 0.1	MA200 Ce ppm 1	MA200 Sn ppm 0.1	MA200 Y ppm 0.1	MA200 Nb ppm 0.1	MA200 Ta ppm 0.1	MA200 Be ppm 1	MA200 Sc ppm 1	MA200 Li ppm 0.1	MA200 S % 0.1
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	0.037	12.6	4	0.51	840	0.178	6.27	3.349	1.58	0.3	53.3	24	0.7	14.6	5.1	0.4	<1	6	2.0	<0.1
ROCK-WHI	Prep Blank	0.040	11.5	5	0.53	784	0.181	6.34	3.332	1.55	0.3	50.1	22	0.7	14.1	4.9	0.4	<1	7	2.2	<0.1

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		MA200 Rb ppm 0.1	MA200 Hf ppm 0.1	MA200 In ppm 0.05	MA200 Re ppm 0.005	MA200 Se ppm 1	MA200 Te ppm 0.5	MA200 Tl ppm 0.5	AQ200 Hg ppm 0.01	FA550 Au gm/t 0.9
BLK	Blank								<0.01	
BLK	Blank								<0.01	
Prep Wash										
ROCK-WHI	Prep Blank	33.2	1.7	<0.05	<0.005	<1	<0.5	<0.5	<0.01	
ROCK-WHI	Prep Blank	32.2	1.5	<0.05	<0.005	<1	<0.5	<0.5	<0.01	

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 11, 2018
Report Date: August 28, 2018
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI18000327.1

CLIENT JOB INFORMATION

Project: HS
Shipment ID: HS-2018-ROCK
P.O. Number
Number of Samples: 62

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	62	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA350-Au	62	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	62	Environmental disposal charge-Fire assay lead waste			VAN
MA200	62	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN
AQ200-HG	62	Hg by AR digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	62	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Lucky Strike Resources Ltd.
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4
Canada

CC: Clayton Jones
Daithi Mac Gerailt

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.

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000327.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780851	Rock	2.37	369	2.9	4.1	50.1	18	1.0	1.7	1.1	126	1.14	48	8.0	27.0	26	<0.1	5.2	0.6	10	0.14
1780852	Rock	0.76	916	4.9	34.1	31.6	51	0.8	17.8	9.0	643	2.59	142	7.0	23.8	62	0.2	15.3	0.8	49	0.57
1780853	Rock	0.54	69	1.6	4.0	38.4	77	<0.1	2.7	3.3	229	1.23	24	7.1	29.2	27	0.3	1.2	0.2	4	0.22
1780854	Rock	1.06	16	0.7	3.8	57.8	52	<0.1	1.7	0.6	118	1.38	39	8.0	31.8	11	0.1	3.4	0.6	9	0.06
1780855	Rock	1.23	44	1.7	9.1	59.4	63	0.4	3.6	1.4	165	1.33	34	12.7	32.0	27	0.2	4.7	0.6	16	0.21
1780856	Rock	1.06	78	1.5	3.0	32.7	23	0.2	0.6	0.3	47	0.88	32	7.4	30.6	13	0.1	4.4	0.3	5	0.07
1780857	Rock	0.47	15	2.6	1.8	28.9	9	0.1	1.1	0.4	74	0.63	24	5.0	23.0	12	<0.1	4.0	0.7	3	0.07
1780858	Rock	0.14	5	1.3	2.9	21.4	85	<0.1	2.1	0.7	117	1.87	18	6.7	28.9	35	<0.1	1.5	0.3	5	0.18
1780859	Rock	0.39	13	2.5	2.2	68.6	10	0.2	1.0	0.2	38	0.74	26	7.5	24.8	13	<0.1	4.1	2.2	5	0.05
1780860	Rock	0.91	2	1.7	1.8	33.9	70	<0.1	0.7	0.3	104	1.02	4	7.4	26.6	21	<0.1	0.7	0.2	1	0.18
1780861	Rock	0.91	89	3.3	1.8	31.8	20	0.6	1.2	0.8	107	0.95	76	6.6	24.1	20	<0.1	11.6	0.1	4	0.10
1780862	Rock	1.35	40	3.5	2.6	25.0	9	0.5	1.7	1.1	110	0.95	48	6.2	24.0	25	<0.1	7.6	0.1	7	0.12
1780863	Rock	0.84	59	7.2	7.1	22.6	19	1.1	0.4	<0.2	116	0.98	88	13.1	45.1	20	<0.1	10.7	1.0	2	0.10
1780864	Rock	0.52	<2	1.1	1.5	38.2	62	<0.1	0.6	0.6	271	1.04	2	7.1	30.6	11	<0.1	0.8	<0.1	<1	0.16
1780865	Rock	0.76	2	0.8	4.5	25.6	40	<0.1	1.1	1.4	201	1.71	15	8.4	30.3	13	<0.1	0.9	<0.1	7	0.07
1780866	Rock	0.73	5	1.0	1.4	21.5	19	<0.1	0.7	0.3	45	0.56	4	7.3	26.5	17	<0.1	1.1	<0.1	<1	0.07
1780867	Rock	0.42	<2	2.1	1.9	37.8	16	<0.1	0.6	0.3	37	0.64	18	7.3	22.8	23	<0.1	1.0	0.2	1	0.08
1780868	Rock	1.04	3	0.5	19.4	17.1	64	<0.1	15.4	18.1	1060	5.07	5	2.7	7.5	424	<0.1	0.9	0.1	152	0.44
1780869	Rock	0.82	5	0.5	19.5	23.4	84	<0.1	28.0	14.6	1206	4.52	19	3.3	8.7	470	0.5	1.0	0.3	114	2.17
1780951	Rock	1.23	<2	1.6	2.0	33.9	98	<0.1	0.4	0.4	180	1.02	<1	7.5	27.7	14	<0.1	0.4	<0.1	<1	0.08
1780952	Rock	0.99	<2	1.9	1.5	35.2	50	<0.1	0.8	0.7	157	1.06	2	4.6	28.5	17	<0.1	0.3	<0.1	5	0.16
1780953	Rock	1.37	<2	0.8	1.0	35.4	54	<0.1	0.5	0.8	97	0.86	3	8.6	31.3	17	<0.1	0.6	0.3	1	0.14
1780954	Rock	0.80	6	1.2	0.8	32.5	68	<0.1	0.9	1.0	288	0.82	3	9.0	33.4	136	<0.1	0.3	0.5	<1	1.18
1780955	Rock	0.61	<2	1.5	3.0	39.1	71	<0.1	1.7	1.4	221	0.92	1	6.2	27.7	28	<0.1	0.2	0.1	1	0.41
1780956	Rock	1.32	<2	3.6	1.7	34.1	56	<0.1	0.8	0.3	142	1.48	5	9.5	31.4	10	<0.1	0.9	1.0	1	0.04
1780957	Rock	1.17	<2	0.6	1.6	35.7	63	<0.1	0.5	0.4	110	0.75	2	8.6	32.1	24	<0.1	0.4	0.4	<1	0.12
1780958	Rock	0.84	<2	0.3	3.1	44.3	92	<0.1	0.8	0.3	178	0.89	2	15.7	41.5	41	<0.1	0.6	0.9	3	0.62
1780959	Rock	0.63	<2	2.1	2.7	30.0	86	<0.1	0.4	<0.2	200	1.00	<1	7.8	27.9	13	<0.1	0.2	<0.1	<1	0.10
1780960	Rock	0.46	<2	1.6	4.1	46.9	109	<0.1	0.5	1.2	228	0.98	1	9.0	33.9	4	<0.1	0.2	0.1	<1	0.24
1780961	Rock	0.57	<2	2.5	1.9	44.0	99	<0.1	0.3	0.4	146	0.94	1	9.4	33.0	4	<0.1	0.2	<0.1	<1	0.17

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1010 - 1130 West Pender St.
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Project: HS
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CERTIFICATE OF ANALYSIS WHI18000327.1

		Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780851	Rock		0.005	16.1	8	0.09	101	0.069	3.99	0.271	3.07	1.6	110.1	38	4.7	40.0	37.2	3.0	3	1	35.6	0.2
1780852	Rock		0.030	46.1	33	0.30	279	0.183	6.64	0.966	3.59	1.9	162.9	93	5.9	51.3	34.3	2.2	3	7	21.3	<0.1
1780853	Rock		0.005	30.8	6	0.04	177	0.073	5.81	2.220	4.20	1.2	137.7	65	6.9	26.7	33.6	2.5	3	1	21.7	<0.1
1780854	Rock		0.005	26.6	8	0.08	202	0.065	4.63	0.276	3.69	2.0	120.5	62	6.2	40.1	44.5	3.2	3	2	25.7	0.2
1780855	Rock		0.008	37.9	18	0.15	208	0.124	5.08	0.300	3.07	3.5	143.7	72	6.2	107.1	40.1	2.8	4	4	37.5	<0.1
1780856	Rock		0.005	40.1	4	0.07	490	0.062	6.32	0.578	5.25	2.9	156.2	77	5.1	24.8	62.6	4.3	3	1	14.4	<0.1
1780857	Rock		0.005	35.3	3	0.02	59	0.069	4.60	0.612	5.91	4.2	175.1	76	4.5	30.0	41.4	2.5	3	<1	30.6	0.1
1780858	Rock		0.006	55.7	5	0.04	303	0.095	5.88	1.076	6.32	2.0	154.6	65	6.6	46.3	38.1	2.3	5	2	61.4	<0.1
1780859	Rock		0.009	72.9	3	0.03	107	0.064	5.05	0.593	5.97	4.4	241.2	149	10.2	48.2	48.9	2.6	2	<1	24.0	0.2
1780860	Rock		0.003	43.1	4	0.02	164	0.062	5.73	2.180	5.09	1.9	134.0	79	5.8	39.5	36.1	2.4	5	1	24.2	<0.1
1780861	Rock		0.006	33.8	4	0.04	100	0.072	5.59	0.848	6.58	2.9	211.9	82	4.7	38.0	45.7	2.7	3	<1	22.9	0.2
1780862	Rock		0.006	27.3	5	0.06	133	0.082	5.82	0.774	6.98	2.7	246.5	58	5.5	40.4	49.7	3.0	3	<1	18.1	0.1
1780863	Rock		0.002	17.1	3	0.03	82	0.042	5.53	1.744	3.12	3.2	164.7	44	10.1	70.0	67.5	4.8	5	1	26.1	<0.1
1780864	Rock		0.002	55.1	3	0.03	64	0.057	5.93	1.953	4.58	2.5	132.4	94	6.3	36.9	39.6	2.8	4	1	29.4	<0.1
1780865	Rock		0.005	25.4	4	0.02	90	0.063	5.56	1.030	4.51	2.0	159.2	55	3.9	30.2	42.0	3.0	4	1	28.7	<0.1
1780866	Rock		0.004	57.0	3	0.06	114	0.068	5.55	1.280	4.31	4.0	269.3	114	6.6	54.8	50.8	2.8	3	<1	8.0	<0.1
1780867	Rock		0.003	27.3	3	0.07	107	0.076	5.60	1.191	4.34	4.3	270.5	54	7.3	43.5	55.4	3.0	2	<1	7.8	<0.1
1780868	Rock		0.099	24.8	43	1.07	946	0.358	7.87	2.391	1.80	0.8	72.9	48	0.9	14.8	7.7	0.5	2	15	36.9	<0.1
1780869	Rock		0.094	37.2	56	1.35	2592	0.316	8.08	1.674	2.80	0.9	94.4	69	1.9	24.4	8.2	0.5	2	14	47.7	<0.1
1780951	Rock		0.003	23.0	3	0.01	83	0.061	6.07	2.279	4.88	2.0	134.5	67	7.7	41.8	40.3	2.7	3	2	22.8	<0.1
1780952	Rock		0.008	12.3	4	0.03	102	0.053	5.97	2.497	4.80	2.2	86.8	29	2.6	30.2	36.3	2.8	6	2	33.6	<0.1
1780953	Rock		0.004	18.9	4	0.02	103	0.047	5.42	1.511	4.45	3.9	111.7	52	8.2	43.8	34.5	2.6	6	2	59.3	<0.1
1780954	Rock		0.003	41.9	3	0.08	205	0.053	5.51	1.123	4.11	2.3	119.8	86	9.4	41.1	36.1	2.7	7	1	50.9	<0.1
1780955	Rock		0.006	41.6	5	0.02	77	0.056	5.81	2.065	4.67	2.1	96.6	96	4.1	35.8	37.3	2.7	6	1	36.7	<0.1
1780956	Rock		0.004	26.1	6	0.02	71	0.049	5.33	0.725	6.75	7.9	106.6	77	15.5	30.7	33.0	2.6	3	2	76.7	<0.1
1780957	Rock		0.003	20.8	4	0.01	109	0.051	5.48	1.320	5.78	1.6	113.9	49	9.0	48.4	33.8	2.6	6	1	90.7	<0.1
1780958	Rock		0.003	15.8	4	0.04	74	0.037	6.25	1.440	5.19	2.3	123.8	30	12.3	96.1	75.8	5.1	8	1	25.8	<0.1
1780959	Rock		0.003	26.5	3	0.02	72	0.060	6.01	2.398	4.77	1.6	133.3	76	6.5	40.2	44.1	2.9	5	1	26.5	<0.1
1780960	Rock		0.002	12.1	3	0.01	10	0.038	6.12	2.358	4.68	2.5	142.8	37	11.3	36.5	62.0	4.0	8	<1	59.1	<0.1
1780961	Rock		0.003	11.3	5	0.01	20	0.042	6.04	2.534	4.96	3.4	152.8	24	10.8	18.2	64.5	4.1	7	1	63.5	<0.1

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Project: HS
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CERTIFICATE OF ANALYSIS WHI18000327.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01
1780851	Rock	198.7	5.1	0.10	<0.005	<1	<0.5	1.9	0.03
1780852	Rock	222.8	5.7	0.08	<0.005	<1	<0.5	2.1	0.15
1780853	Rock	216.5	5.6	0.11	<0.005	<1	<0.5	1.5	<0.01
1780854	Rock	259.6	5.4	0.09	<0.005	<1	<0.5	1.9	<0.01
1780855	Rock	274.3	6.2	<0.05	<0.005	<1	<0.5	2.0	<0.01
1780856	Rock	329.1	7.3	0.06	<0.005	1	<0.5	2.9	<0.01
1780857	Rock	322.2	5.9	0.07	<0.005	1	<0.5	2.7	<0.01
1780858	Rock	278.7	5.5	0.07	<0.005	<1	<0.5	1.5	<0.01
1780859	Rock	309.8	7.7	0.14	<0.005	<1	<0.5	4.3	<0.01
1780860	Rock	223.1	5.4	0.07	<0.005	<1	<0.5	1.3	<0.01
1780861	Rock	358.7	7.2	0.07	<0.005	<1	<0.5	2.4	0.01
1780862	Rock	376.9	8.0	<0.05	<0.005	<1	<0.5	2.7	0.03
1780863	Rock	217.0	7.4	0.05	<0.005	2	<0.5	1.8	0.01
1780864	Rock	277.2	5.5	0.07	<0.005	<1	<0.5	1.6	<0.01
1780865	Rock	280.6	6.3	0.06	<0.005	1	<0.5	1.2	<0.01
1780866	Rock	210.7	8.7	0.06	<0.005	1	<0.5	1.3	0.14
1780867	Rock	228.9	8.3	0.09	<0.005	<1	<0.5	1.8	0.75
1780868	Rock	63.3	2.1	<0.05	<0.005	1	<0.5	<0.5	<0.01
1780869	Rock	99.5	2.4	0.06	<0.005	<1	<0.5	0.7	<0.01
1780951	Rock	258.6	5.3	0.08	<0.005	<1	<0.5	1.5	<0.01
1780952	Rock	280.6	3.3	<0.05	<0.005	<1	<0.5	1.5	<0.01
1780953	Rock	315.1	4.4	<0.05	<0.005	1	<0.5	2.0	<0.01
1780954	Rock	220.9	4.8	0.06	<0.005	1	<0.5	1.4	<0.01
1780955	Rock	277.6	3.9	0.05	<0.005	1	<0.5	1.6	<0.01
1780956	Rock	332.4	4.6	0.13	<0.005	1	<0.5	3.4	<0.01
1780957	Rock	343.2	4.6	0.08	<0.005	<1	<0.5	2.5	<0.01
1780958	Rock	405.4	6.6	0.07	<0.005	2	<0.5	2.5	<0.01
1780959	Rock	270.4	5.4	0.07	<0.005	1	<0.5	1.6	<0.01
1780960	Rock	353.9	7.0	0.13	<0.005	<1	<0.5	2.2	<0.01
1780961	Rock	363.1	7.2	0.08	<0.005	<1	<0.5	2.1	<0.01

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000327.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780962	Rock	0.46	<2	1.2	3.1	34.8	95	<0.1	0.4	0.9	181	1.15	2	6.0	25.4	13	<0.1	0.4	<0.1	<1	0.28
1780963	Rock	0.61	<2	1.8	3.6	45.0	104	<0.1	0.6	0.8	212	1.47	3	7.5	28.2	5	<0.1	0.1	<0.1	6	0.19
1780964	Rock	0.58	<2	1.9	2.8	37.7	96	<0.1	0.5	0.2	212	1.14	3	5.3	20.3	11	<0.1	0.3	<0.1	<1	0.19
1780965	Rock	0.81	<2	1.6	2.0	35.6	89	<0.1	0.3	1.1	262	1.32	9	5.9	22.4	15	0.2	0.3	<0.1	1	0.21
1780966	Rock	0.62	28	1.5	3.0	17.9	15	<0.1	0.5	0.2	60	0.90	27	4.7	32.8	9	<0.1	1.8	<0.1	2	0.08
1780967	Rock	0.56	322	2.6	2.3	28.0	31	0.4	0.5	0.6	117	0.93	52	9.4	37.8	10	<0.1	11.1	0.7	5	0.06
1780968	Rock	0.58	5	2.2	3.0	34.8	85	<0.1	2.6	1.9	231	1.52	5	5.1	23.9	23	<0.1	0.5	<0.1	5	0.18
1780969	Rock	0.87	<2	2.3	2.1	43.6	42	<0.1	0.7	0.5	96	0.76	3	7.9	28.2	68	<0.1	1.1	2.4	2	0.23
1780970	Rock	1.40	26	34.5	1.7	47.6	10	<0.1	0.9	0.5	71	1.04	102	10.2	25.8	17	<0.1	18.8	<0.1	3	0.07
1780971	Rock	0.81	36	5.3	1.3	31.7	7	0.7	0.4	<0.2	38	0.41	55	6.8	20.9	12	<0.1	8.9	0.2	<1	0.03
1780972	Rock	0.76	57	0.4	1.0	25.1	50	<0.1	0.6	<0.2	136	0.86	24	13.1	41.6	8	<0.1	3.2	0.8	2	0.05
1780973	Rock	0.69	<2	0.8	1.9	25.2	46	<0.1	0.6	0.5	144	0.92	53	11.8	36.9	25	0.2	6.2	1.1	4	0.15
1780974	Rock	1.01	<2	1.7	2.9	50.0	54	<0.1	0.5	2.8	104	1.12	3	7.1	28.5	11	<0.1	1.0	0.2	<1	0.07
1780975	Rock	0.53	<2	1.2	1.4	34.5	77	<0.1	0.6	0.5	173	0.83	<1	9.4	34.0	49	0.2	0.4	0.6	<1	0.98
1780976	Rock	1.11	8	6.0	3.6	37.0	15	0.2	0.6	0.4	53	0.78	23	9.2	41.0	6	<0.1	5.3	0.1	2	0.07
1780977	Rock	0.63	25	2.4	5.8	67.8	33	0.1	0.5	<0.2	49	1.76	23	10.1	73.7	5	<0.1	3.6	0.2	<1	0.07
1780978	Rock	1.43	63	34.1	1.5	56.5	8	0.8	<0.1	<0.2	39	1.22	419	9.7	24.5	16	0.2	65.6	0.3	1	0.03
1780979	Rock	1.11	115	59.4	2.7	37.2	15	1.3	0.2	<0.2	71	1.51	234	7.6	44.5	15	0.3	28.7	0.3	<1	0.04
1780980	Rock	0.62	<2	1.8	3.2	37.5	87	0.1	<0.1	0.5	211	1.18	2	10.3	40.0	11	0.2	0.7	0.4	<1	0.13
1780981	Rock	0.62	<2	2.4	4.3	61.1	112	<0.1	0.1	0.6	229	0.99	<1	9.1	36.2	4	0.2	0.4	<0.1	<1	0.11
1780982	Rock	0.67	<2	4.5	3.2	55.8	110	0.2	0.2	0.5	227	2.51	8	9.4	36.3	13	0.3	1.4	2.5	<1	0.16
1780983	Rock	0.69	<2	2.1	2.9	60.2	100	0.1	0.7	0.9	202	1.28	<1	6.6	36.1	13	0.2	0.6	0.9	<1	0.19
1780984	Rock	1.04	<2	0.7	2.1	59.7	88	<0.1	<0.1	<0.2	266	1.85	<1	175.7	33.9	16	0.9	0.5	1.2	<1	0.22
1780985	Rock	0.60	<2	0.6	3.2	58.3	129	<0.1	<0.1	0.5	302	2.02	2	118.3	29.3	12	0.5	0.8	1.2	<1	0.18
1780986	Rock	0.72	<2	2.0	2.7	65.8	71	<0.1	<0.1	0.3	127	0.81	3	15.7	39.5	7	0.3	0.9	0.4	<1	0.21
1780987	Rock	0.68	<2	1.9	5.9	50.6	89	0.2	0.3	0.4	315	1.27	7	6.5	35.0	13	0.1	0.2	19.7	<1	0.23
1780988	Rock	0.60	<2	1.5	2.9	49.1	110	<0.1	0.4	0.9	239	1.78	3	6.4	36.5	26	0.2	0.4	0.2	6	0.26
1780989	Rock	0.63	<2	2.9	3.5	64.2	103	<0.1	<0.1	1.2	373	1.76	6	11.7	43.8	14	0.1	0.3	<0.1	1	0.23
1780990	Rock	0.96	<2	3.1	2.2	52.2	78	<0.1	0.1	0.9	368	1.01	<1	6.3	38.4	7	0.1	0.2	<0.1	<1	0.21
1780991	Rock	0.82	<2	3.2	2.7	55.9	77	0.2	0.9	1.4	248	1.23	2	4.6	38.1	4	0.4	0.3	<0.1	9	0.16

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000327.1

		Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780962	Rock		0.002	31.9	3	0.02	79	0.056	6.08	2.074	4.84	2.1	131.9	55	6.3	58.2	41.8	2.8	6	1	40.8	<0.1
1780963	Rock		0.004	8.8	4	0.02	23	0.043	6.02	2.414	4.46	2.9	135.1	16	9.7	19.9	62.6	3.9	8	<1	51.8	<0.1
1780964	Rock		0.002	16.9	4	0.01	67	0.056	5.93	2.178	4.53	2.4	135.1	34	6.7	30.0	50.6	3.3	6	<1	43.6	<0.1
1780965	Rock		0.004	20.3	3	0.02	81	0.060	5.80	1.974	4.67	2.4	131.3	48	4.4	39.9	43.6	2.7	7	1	29.2	<0.1
1780966	Rock		0.005	20.6	3	0.01	39	0.061	6.01	1.593	4.89	1.3	162.2	41	2.1	17.4	57.7	3.4	4	1	15.1	<0.1
1780967	Rock		0.004	17.9	3	0.04	65	0.041	5.52	0.580	4.50	2.0	145.5	42	10.6	51.7	65.4	4.3	5	<1	27.4	0.1
1780968	Rock		0.006	31.3	4	0.02	169	0.071	5.99	2.385	4.67	1.7	120.4	61	6.2	23.8	39.1	2.5	4	2	23.9	<0.1
1780969	Rock		0.002	17.4	3	<0.01	226	0.045	5.36	2.064	4.34	1.9	120.0	38	7.0	28.1	51.3	2.9	5	<1	40.4	<0.1
1780970	Rock		0.005	34.6	4	0.03	67	0.073	5.76	0.704	5.38	3.4	245.2	72	5.3	35.5	53.6	2.9	3	<1	24.2	0.2
1780971	Rock		0.003	26.1	2	0.01	41	0.065	5.42	0.420	6.05	4.6	225.2	51	3.9	27.8	49.8	2.8	2	<1	20.9	<0.1
1780972	Rock		0.002	5.9	3	0.02	40	0.036	6.02	1.252	4.28	3.0	146.0	17	11.4	51.6	70.9	4.7	6	<1	34.1	<0.1
1780973	Rock		0.002	5.3	3	0.04	55	0.034	6.00	1.914	3.54	2.1	102.7	16	11.1	51.8	69.3	5.4	7	<1	38.4	<0.1
1780974	Rock		<0.001	35.0	3	<0.01	82	0.046	4.95	1.032	4.78	11.0	98.0	84	9.9	29.4	36.8	2.5	5	2	47.8	<0.1
1780975	Rock		<0.001	43.4	3	0.05	102	0.054	5.41	1.352	3.47	1.8	122.0	94	11.2	52.0	39.2	3.2	6	2	61.8	<0.1
1780976	Rock		0.003	29.6	3	<0.01	34	0.054	5.64	1.724	3.85	2.2	165.5	71	12.6	26.8	58.3	4.2	4	<1	24.9	<0.1
1780977	Rock		0.003	13.0	3	<0.01	26	0.059	5.68	1.731	3.92	2.4	183.4	41	9.1	23.9	67.1	4.4	4	<1	30.7	0.2
1780978	Rock		0.002	52.0	4	<0.01	71	0.059	4.83	0.302	5.77	5.8	196.6	92	3.1	38.5	42.9	2.8	2	<1	23.1	0.4
1780979	Rock		0.004	66.0	3	0.01	54	0.069	5.46	0.523	5.51	5.6	247.5	71	5.1	34.2	54.9	3.3	2	<1	16.0	0.3
1780980	Rock		0.001	24.4	3	0.02	77	0.062	6.06	1.658	3.74	6.6	141.1	101	7.0	45.8	47.5	3.6	5	1	36.0	<0.1
1780981	Rock		<0.001	10.0	3	0.01	20	0.040	5.90	2.535	3.66	4.4	162.9	18	10.9	10.4	74.2	5.6	8	<1	55.3	<0.1
1780982	Rock		<0.001	30.0	4	0.02	95	0.059	5.65	1.712	4.05	9.5	140.2	112	8.9	57.8	56.1	3.4	7	1	26.2	<0.1
1780983	Rock		<0.001	24.9	4	0.02	78	0.068	6.19	2.452	4.28	4.8	138.9	44	4.4	23.7	51.6	3.8	7	1	28.9	<0.1
1780984	Rock		0.002	30.9	3	0.04	98	0.063	5.51	1.778	3.53	2.6	146.0	113	9.5	33.0	70.0	3.4	6	<1	33.6	<0.1
1780985	Rock		0.003	29.8	4	0.02	82	0.057	5.34	1.729	3.33	5.0	141.0	74	9.7	38.8	54.8	3.0	5	<1	42.4	<0.1
1780986	Rock		<0.001	14.0	2	<0.01	51	0.034	5.14	2.105	3.31	3.4	138.1	36	10.3	55.2	82.9	4.4	7	<1	59.0	<0.1
1780987	Rock		0.003	13.8	3	0.01	90	0.065	6.13	2.490	3.65	1.9	126.9	57	2.2	60.2	42.7	3.4	5	<1	37.6	<0.1
1780988	Rock		0.005	30.3	4	0.02	206	0.084	6.45	2.495	4.05	3.4	146.4	52	5.2	30.3	49.3	4.0	5	1	39.0	<0.1
1780989	Rock		0.005	49.6	3	0.01	89	0.070	5.84	2.420	3.21	4.9	140.4	182	11.5	105.3	57.7	3.9	6	1	47.8	<0.1
1780990	Rock		0.001	18.5	3	0.01	29	0.054	5.64	2.378	3.18	2.9	111.1	66	4.2	16.5	56.4	4.2	5	<1	49.0	<0.1
1780991	Rock		0.002	18.9	4	0.01	19	0.059	5.89	2.739	3.70	2.9	108.5	25	7.9	13.3	57.7	4.3	7	<1	45.5	<0.1

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Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000327.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01
1780962	Rock	291.5	5.3	<0.05	<0.005	1	<0.5	1.3	<0.01
1780963	Rock	356.5	6.3	0.10	<0.005	<1	<0.5	2.3	<0.01
1780964	Rock	307.3	5.5	<0.05	<0.005	<1	<0.5	1.7	<0.01
1780965	Rock	268.0	5.1	<0.05	<0.005	<1	<0.5	1.6	<0.01
1780966	Rock	335.4	6.6	<0.05	<0.005	<1	<0.5	2.4	<0.01
1780967	Rock	324.6	6.8	0.06	<0.005	<1	<0.5	2.5	0.03
1780968	Rock	246.6	4.6	0.06	<0.005	<1	<0.5	1.5	<0.01
1780969	Rock	274.7	5.0	0.06	<0.005	<1	<0.5	1.8	<0.01
1780970	Rock	351.3	8.1	<0.05	<0.005	1	<0.5	3.3	0.07
1780971	Rock	365.0	7.4	<0.05	<0.005	1	<0.5	3.7	0.04
1780972	Rock	421.3	6.6	0.07	<0.005	2	<0.5	2.5	<0.01
1780973	Rock	360.1	6.3	0.11	<0.005	<1	<0.5	2.6	0.32
1780974	Rock	298.1	4.8	0.07	<0.005	<1	<0.5	2.2	<0.01
1780975	Rock	217.2	5.5	0.05	<0.005	1	<0.5	1.4	<0.01
1780976	Rock	318.5	8.6	0.16	<0.005	<1	<0.5	3.2	<0.01
1780977	Rock	348.2	9.0	0.16	<0.005	<1	<0.5	2.2	<0.01
1780978	Rock	366.2	8.1	0.05	<0.005	<1	<0.5	6.2	0.28
1780979	Rock	371.5	8.9	0.11	<0.005	<1	<0.5	6.3	0.24
1780980	Rock	283.6	7.4	0.08	<0.005	<1	<0.5	1.9	<0.01
1780981	Rock	361.8	8.7	0.09	<0.005	<1	<0.5	3.2	<0.01
1780982	Rock	251.5	7.3	0.34	<0.005	<1	<0.5	2.5	<0.01
1780983	Rock	326.8	6.4	0.17	<0.005	<1	<0.5	2.2	<0.01
1780984	Rock	399.8	7.0	0.11	<0.005	<1	<0.5	2.3	<0.01
1780985	Rock	305.3	6.3	0.31	<0.005	<1	<0.5	2.4	<0.01
1780986	Rock	348.5	7.9	0.06	<0.005	<1	<0.5	2.6	<0.01
1780987	Rock	302.7	6.5	0.32	<0.005	<1	<0.5	2.0	<0.01
1780988	Rock	337.5	7.3	0.10	<0.005	<1	<0.5	1.9	<0.01
1780989	Rock	257.4	7.0	0.12	<0.005	<1	<0.5	1.8	<0.01
1780990	Rock	287.9	5.6	<0.05	<0.005	<1	<0.5	2.0	<0.01
1780991	Rock	325.1	5.8	0.06	<0.005	1	<0.5	2.4	<0.01

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		Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
1780992	Rock		0.72	<2	2.3	3.9	44.6	135	<0.1	0.6	<0.2	109	1.33	<1	10.1	39.2	4	0.1	0.1	0.3	<1	0.11
1780993	Rock		1.15	<2	1.2	6.8	4.0	42	0.1	11.9	2.4	74	1.09	6	1.2	3.6	27	<0.1	0.4	<0.1	35	0.03

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: HS
Report Date: August 28, 2018

CERTIFICATE OF ANALYSIS WHI18000327.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
	Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
1780992	Rock	0.008	85.0	3	0.01	37	0.084	6.12	2.627	3.41	1.6	213.8	165	8.3	62.1	60.5	3.6	3	<1	10.8	<0.1
1780993	Rock	0.030	17.4	13	0.27	532	0.046	1.46	0.034	0.80	0.3	8.1	30	0.7	9.2	2.2	<0.1	<1	2	66.0	<0.1

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CERTIFICATE OF ANALYSIS WHI18000327.1

Method		MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200
Analyte		Rb	Hf	In	Re	Se	Te	Tl	Hg
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.1	0.1	0.05	0.005	1	0.5	0.5	0.01
1780992	Rock	255.1	9.0	0.09	<0.005	1	<0.5	1.8	0.04
1780993	Rock	45.8	0.3	<0.05	<0.005	3	<0.5	<0.5	<0.01

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QUALITY CONTROL REPORT WHI18000327.1

	Method	WGHT	FA350	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	1	0.1	0.1	0.1	1	0.01
Pulp Duplicates																					
1780856	Rock	1.06	78	1.5	3.0	32.7	23	0.2	0.6	0.3	47	0.88	32	7.4	30.6	13	0.1	4.4	0.3	5	0.07
REP 1780856	QC		77																		
1780860	Rock	0.91	2	1.7	1.8	33.9	70	<0.1	0.7	0.3	104	1.02	4	7.4	26.6	21	<0.1	0.7	0.2	1	0.18
REP 1780860	QC			1.8	2.0	35.6	73	<0.1	0.9	0.3	103	1.03	4	7.8	27.9	21	<0.1	0.8	0.2	1	0.19
1780959	Rock	0.63	<2	2.1	2.7	30.0	86	<0.1	0.4	<0.2	200	1.00	<1	7.8	27.9	13	<0.1	0.2	<0.1	<1	0.10
REP 1780959	QC																				
1780974	Rock	1.01	<2	1.7	2.9	50.0	54	<0.1	0.5	2.8	104	1.12	3	7.1	28.5	11	<0.1	1.0	0.2	<1	0.07
REP 1780974	QC			1.8	2.6	52.0	56	<0.1	0.3	2.6	100	1.18	4	7.7	29.9	11	0.1	1.0	0.2	<1	0.08
1780984	Rock	1.04	<2	0.7	2.1	59.7	88	<0.1	<0.1	<0.2	266	1.85	<1	175.7	33.9	16	0.9	0.5	1.2	<1	0.22
REP 1780984	QC		<2																		
Core Reject Duplicates																					
1780867	Rock	0.42	<2	2.1	1.9	37.8	16	<0.1	0.6	0.3	37	0.64	18	7.3	22.8	23	<0.1	1.0	0.2	1	0.08
DUP 1780867	QC		<2	1.8	1.8	37.6	18	<0.1	0.8	0.3	46	0.74	17	7.3	21.7	22	<0.1	1.0	0.2	1	0.07
1780982	Rock	0.67	<2	4.5	3.2	55.8	110	0.2	0.2	0.5	227	2.51	8	9.4	36.3	13	0.3	1.4	2.5	<1	0.16
DUP 1780982	QC		<2	4.8	2.8	55.1	109	0.1	0.3	0.5	219	2.52	8	8.7	36.0	12	0.4	1.7	2.4	<1	0.15
Reference Materials																					
STD DS11	Standard																				
STD DS11	Standard																				
STD OREAS25A-4A	Standard			2.3	32.2	27.8	42	<0.1	46.7	8.0	464	6.31	9	3.2	17.3	47	<0.1	0.7	0.4	158	0.29
STD OREAS25A-4A	Standard			2.7	37.7	26.5	49	<0.1	51.9	8.7	487	7.05	11	3.3	18.5	58	0.1	0.8	0.4	176	0.30
STD OREAS25A-4A	Standard			2.5	32.4	25.1	42	<0.1	45.2	8.0	501	6.94	10	2.8	16.0	49	<0.1	0.6	0.3	176	0.31
STD OREAS45EA	Standard																				
STD OREAS45E	Standard			2.2	781.9	18.0	41	0.3	465.9	56.5	547	23.80	15	2.6	13.3	16	<0.1	0.8	0.3	320	0.06
STD OREAS45E	Standard			2.5	800.4	19.7	52	0.4	502.5	65.0	584	25.17	18	2.7	14.9	19	<0.1	1.2	0.3	355	0.07
STD OREAS45EA	Standard																				
STD OREAS45E	Standard			2.6	786.1	18.5	45	0.3	461.8	58.0	560	25.48	17	2.5	13.5	17	<0.1	1.0	0.3	327	0.07
STD OXC145	Standard		213																		
STD OXC145	Standard		213																		

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Project: HS

Report Date: August 28, 2018

QUALITY CONTROL REPORT WHI18000327.1

		Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200	MA200
		Analyte	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li	S
		Unit	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1	0.1
Pulp Duplicates																						
1780856	Rock		0.005	40.1	4	0.07	490	0.062	6.32	0.578	5.25	2.9	156.2	77	5.1	24.8	62.6	4.3	3	1	14.4	<0.1
REP 1780856	QC																					
1780860	Rock		0.003	43.1	4	0.02	164	0.062	5.73	2.180	5.09	1.9	134.0	79	5.8	39.5	36.1	2.4	5	1	24.2	<0.1
REP 1780860	QC		0.004	43.1	4	0.02	170	0.065	5.80	2.188	5.09	2.0	132.9	79	6.2	38.9	37.1	2.4	5	1	26.3	<0.1
1780959	Rock		0.003	26.5	3	0.02	72	0.060	6.01	2.398	4.77	1.6	133.3	76	6.5	40.2	44.1	2.9	5	1	26.5	<0.1
REP 1780959	QC																					
1780974	Rock		<0.001	35.0	3	<0.01	82	0.046	4.95	1.032	4.78	11.0	98.0	84	9.9	29.4	36.8	2.5	5	2	47.8	<0.1
REP 1780974	QC		<0.001	33.3	4	<0.01	82	0.046	5.12	1.080	4.56	11.5	97.2	83	10.2	29.1	36.7	2.6	4	1	47.1	<0.1
1780984	Rock		0.002	30.9	3	0.04	98	0.063	5.51	1.778	3.53	2.6	146.0	113	9.5	33.0	70.0	3.4	6	<1	33.6	<0.1
REP 1780984	QC																					
Core Reject Duplicates																						
1780867	Rock		0.003	27.3	3	0.07	107	0.076	5.60	1.191	4.34	4.3	270.5	54	7.3	43.5	55.4	3.0	2	<1	7.8	<0.1
DUP 1780867	QC		0.004	27.2	4	0.08	104	0.075	5.76	1.214	4.45	4.2	249.7	56	7.5	38.7	50.4	2.9	3	<1	8.5	<0.1
1780982	Rock		<0.001	30.0	4	0.02	95	0.059	5.65	1.712	4.05	9.5	140.2	112	8.9	57.8	56.1	3.4	7	1	26.2	<0.1
DUP 1780982	QC		0.002	30.0	4	0.02	92	0.061	5.63	1.697	4.16	10.2	140.9	110	9.0	54.9	56.9	3.3	6	1	25.5	<0.1
Reference Materials																						
STD DS11	Standard																					
STD DS11	Standard																					
STD OREAS25A-4A	Standard		0.045	24.9	102	0.33	150	0.940	8.71	0.115	0.49	1.9	148.9	51	4.4	10.8	19.8	1.5	<1	13	33.6	<0.1
STD OREAS25A-4A	Standard		0.052	25.7	129	0.35	165	0.995	9.60	0.147	0.53	1.8	171.4	53	4.6	11.9	20.5	1.4	<1	13	42.8	<0.1
STD OREAS25A-4A	Standard		0.048	25.6	111	0.35	157	0.944	9.15	0.138	0.53	1.9	157.1	52	4.2	11.0	20.5	1.4	<1	13	36.7	<0.1
STD OREAS45EA	Standard																					
STD OREAS45E	Standard		0.030	11.1	907	0.17	257	0.549	6.70	0.057	0.34	1.1	89.7	25	1.2	8.2	6.3	0.5	<1	86	6.6	<0.1
STD OREAS45E	Standard		0.034	12.1	887	0.18	270	0.555	7.24	0.057	0.37	0.9	98.8	25	1.4	8.3	6.1	0.5	<1	95	7.1	<0.1
STD OREAS45EA	Standard																					
STD OREAS45E	Standard		0.035	12.0	983	0.16	278	0.529	6.88	0.059	0.36	1.0	99.2	25	1.5	7.9	6.3	0.5	<1	93	5.9	<0.1
STD OXC145	Standard																					
STD OXC145	Standard																					

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Project: HS
Report Date: August 28, 2018

QUALITY CONTROL REPORT WHI18000327.1

	Method	MA200	MA200	MA200	MA200	MA200	MA200	MA200	AQ200
	Analyte	Rb	Hf	In	Re	Se	Te	Tl	Hg
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.1	0.05	0.005	1	0.5	0.5	0.01
Pulp Duplicates									
1780856	Rock	329.1	7.3	0.06	<0.005	1	<0.5	2.9	<0.01
REP 1780856	QC								
1780860	Rock	223.1	5.4	0.07	<0.005	<1	<0.5	1.3	<0.01
REP 1780860	QC	233.4	5.4	0.09	<0.005	1	<0.5	1.5	
1780959	Rock	270.4	5.4	0.07	<0.005	1	<0.5	1.6	<0.01
REP 1780959	QC								<0.01
1780974	Rock	298.1	4.8	0.07	<0.005	<1	<0.5	2.2	<0.01
REP 1780974	QC	270.0	4.8	0.10	<0.005	<1	<0.5	2.3	
1780984	Rock	399.8	7.0	0.11	<0.005	<1	<0.5	2.3	<0.01
REP 1780984	QC								
Core Reject Duplicates									
1780867	Rock	228.9	8.3	0.09	<0.005	<1	<0.5	1.8	0.75
DUP 1780867	QC	221.5	8.0	0.10	<0.005	<1	<0.5	1.8	0.68
1780982	Rock	251.5	7.3	0.34	<0.005	<1	<0.5	2.5	<0.01
DUP 1780982	QC	255.2	6.9	0.31	<0.005	<1	<0.5	2.7	<0.01
Reference Materials									
STD DS11	Standard								0.26
STD DS11	Standard								0.28
STD OREAS25A-4A	Standard	61.0	4.2	0.07	<0.005	2	<0.5	<0.5	
STD OREAS25A-4A	Standard	65.5	4.3	0.08	<0.005	3	<0.5	<0.5	
STD OREAS25A-4A	Standard	63.5	4.1	0.08	<0.005	4	<0.5	<0.5	
STD OREAS45EA	Standard								0.02
STD OREAS45E	Standard	21.0	2.9	0.13	<0.005	2	<0.5	<0.5	
STD OREAS45E	Standard	21.7	3.1	0.11	<0.005	3	<0.5	<0.5	
STD OREAS45EA	Standard								0.02
STD OREAS45E	Standard	23.1	2.8	0.13	<0.005	2	<0.5	<0.5	
STD OXC145	Standard								
STD OXC145	Standard								

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QUALITY CONTROL REPORT WHI18000327.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	MA200 Mo ppm 0.1	MA200 Cu ppm 0.1	MA200 Pb ppm 0.1	MA200 Zn ppm 1	MA200 Ag ppm 0.1	MA200 Ni ppm 0.1	MA200 Co ppm 0.2	MA200 Mn ppm 1	MA200 Fe % 0.01	MA200 As ppm 1	MA200 U ppm 0.1	MA200 Th ppm 0.1	MA200 Sr ppm 1	MA200 Cd ppm 0.1	MA200 Sb ppm 0.1	MA200 Bi ppm 0.1	MA200 V ppm 1	MA200 Ca % 0.01
STD OXH139	Standard		1312																		
STD OXH139	Standard		1342																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD DS11 Expected																					
STD OREAS25A-4A Expected				2.55	33.9	25.2	44.4		45.8	8.2	470	6.6	9.94	2.94	15.8	48.5		0.67	0.35	157	0.309
STD OREAS45E Expected				2.4	780	18.2	46.7	0.311	454	57	570	24.12	16.3	2.41	12.9	15.9	0.06	1	0.28	322	0.065
BLK	Blank		<2																		
BLK	Blank		2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank			<0.1	0.5	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
BLK	Blank			<0.1	0.1	0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	0.2	<0.1	<1	0.01
BLK	Blank																				
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	1.4	4.5	2.6	44	<0.1	0.9	4.2	657	2.00	2	1.3	3.0	192	0.1	0.1	<0.1	36	1.43
ROCK-WHI	Prep Blank		<2	1.0	8.9	2.6	41	<0.1	2.2	4.7	779	2.22	2	1.3	2.8	198	<0.1	0.1	<0.1	40	1.51

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QUALITY CONTROL REPORT WHI18000327.1

		MA200 P % 0.001	MA200 La ppm 0.1	MA200 Cr ppm 1	MA200 Mg % 0.01	MA200 Ba ppm 1	MA200 Ti % 0.001	MA200 Al % 0.01	MA200 Na % 0.001	MA200 K % 0.01	MA200 W ppm 0.1	MA200 Zr ppm 0.1	MA200 Ce ppm 1	MA200 Sn ppm 0.1	MA200 Y ppm 0.1	MA200 Nb ppm 0.1	MA200 Ta ppm 0.1	MA200 Be ppm 1	MA200 Sc ppm 1	MA200 Li ppm 0.1	MA200 S % 0.1
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXC145 Expected																					
STD OXH139 Expected																					
STD DS11 Expected																					
STD OREAS25A-4A Expected		0.048	21.8	115	0.327	147	0.977	8.87	0.134	0.482	2	155	48.9	4.06	10.5	20.9	1.5	0.93	13.7	36.7	0.047
STD OREAS45E Expected		0.034	11	979	0.156	252	0.559	6.78	0.059	0.324	1.07	97	23.5	1.32	8.28	6.8	0.54		93	6.58	0.046
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.001	<0.1	2	<0.01	<1	<0.001	<0.01	0.005	<0.01	<0.1	0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank	<0.001	<0.1	2	<0.01	<1	<0.001	<0.01	0.004	<0.01	0.2	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
BLK	Blank																				
BLK	Blank	<0.001	<0.1	1	<0.01	<1	<0.001	<0.01	0.004	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank	0.035	13.2	5	0.55	815	0.199	6.99	3.518	1.67	0.3	50.1	24	0.7	14.1	4.8	0.4	<1	7	2.1	<0.1
ROCK-WHI	Prep Blank	0.039	14.0	8	0.67	802	0.198	7.09	3.559	1.80	0.3	48.1	26	0.8	15.7	4.8	0.3	<1	7	2.3	<0.1

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QUALITY CONTROL REPORT WHI18000327.1

		MA200 Rb ppm 0.1	MA200 Hf ppm 0.1	MA200 In ppm 0.05	MA200 Re ppm 0.005	MA200 Se ppm 1	MA200 Te ppm 0.5	MA200 Tl ppm 0.5	AQ200 Hg ppm 0.01
STD OXH139	Standard								
STD OXH139	Standard								
STD OXC145 Expected									
STD OXH139 Expected									
STD DS11 Expected									0.26
STD OREAS25A-4A Expected		61	4.28	0.09		2.5		0.35	
STD OREAS45E Expected		21.2	3.11	0.099		2.97	0.1	0.15	
BLK	Blank								
BLK	Blank								
BLK	Blank								
BLK	Blank								
BLK	Blank								<0.01
BLK	Blank	<0.1	<0.1	<0.05	<0.005	2	<0.5	<0.5	
BLK	Blank	0.3	<0.1	<0.05	<0.005	2	<0.5	<0.5	
BLK	Blank								<0.01
BLK	Blank	<0.1	<0.1	<0.05	<0.005	1	<0.5	<0.5	
Prep Wash									
ROCK-WHI	Prep Blank	29.9	1.6	<0.05	<0.005	1	<0.5	<0.5	<0.01
ROCK-WHI	Prep Blank	28.4	1.6	<0.05	<0.005	<1	<0.5	<0.5	<0.01