

Geochemical and Prospecting Report

Goldsource Property

2017 Field Program

Project Location:

Dawson Mining District, Yukon Territory

NTS: 115N10

Coordinates (NAD 83)

140.683W, 63.617N

Claims: GS 1-540 YF54891-YF55430

Work performed from July 14th-19th, 2017.

Owner

Goldstrike Resources Ltd.

Report prepared on behalf of:

Goldstrike Resources LTd.

1300-1111 West Georgia Street

Vancouver, British Columbia

Canada, V6E 4M4

Report prepared by:

Matthew Husslage

Summary

Goldstrike Resources Ltd staked a 100% interest in the Goldsource property during 2017. The property lies within the White Gold District, which is located within the Yukon-Tanana Terrane and is part of the Tintina Gold Province which hosts several gold and base metal deposits in the Yukon and Alaska. The property was staked based on favourable geological setting, regional aeromagnetic characteristics, local MINFILE occurrences and anomalous regional stream sediment associations.

Initial field work in July 2017 was carried out to help focus and generate targets for more detailed follow up. The work consisted of reconnaissance ridge top and spur soil sampling which obtained 404 soil samples along with 17 rock samples. The company collected numerous anomalous samples returned 21 ppb in soil, 527 ppm Zn, 269.4 ppm Pb and 266 ppm Cu.

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1. Introduction

Goldstrike Resources Ltd. Staked the 100% interest in the Goldsource property. The property is in western central Yukon and is approximately 80km southwest of Dawson City, Yukon. The claims were staked based on favourable geological setting, regional aeromagnetic characteristics, local MINFILE occurrences and anomalous regional stream sediment associations. Initial field work in July 2017 was carried out to help focus and generate targets for more detailed follow up. The work consisted of reconnaissance ridge top and spur sampling which obtained 404 soil samples. 17 rock samples were also obtained by prospecting over the property for 2 days. The following sections were extracted from Mac Gearailt, et al. (2017): Location, Access, Property Geology, Property Description and History, as well as the 2017 Work Program-Survey Methodology portion.

2. Location and Access

The Goldsource Property is in the western central region of the Yukon Territory. The claims are in the Dawson Mining District and the property is approximately 80 km southwest of Dawson City, Yukon Territory (Figure 1). The property is centered at 140.683W, 63.617N (NAD 83) and is located within NTS map sheet 115N10.

There are three airstrips within 12 km of the Property, one to the west by North Ladue River and two to the south by Matson River. The Matson Creek gravel airstrip is 500 m long and suitable for small to medium fixed-wing aircraft. The nearest major road is the Top of the World Highway which is approximately 57 km north. Active placer mining at Matson Creek is served by an all-weather road that provides access to the Matson Creek Placer Mine from the Sixty Mile Creek area and the Top of the World Highway. Rough limited-use trails run from the North Ladue River airstrip to the centre of the Goldsource claims. Access to the property for the 2017 season was via helicopter from Dawson City.

3. Claim Status and Ownership

There are 540 contiguous claims within the Goldsource property totalling approximately 11,112 hectares (Figures 2-5). The claims were staked in March 2017 and are owned 100% by Goldstrike Resources Ltd. The complete list of claims and their status is available in Appendix I

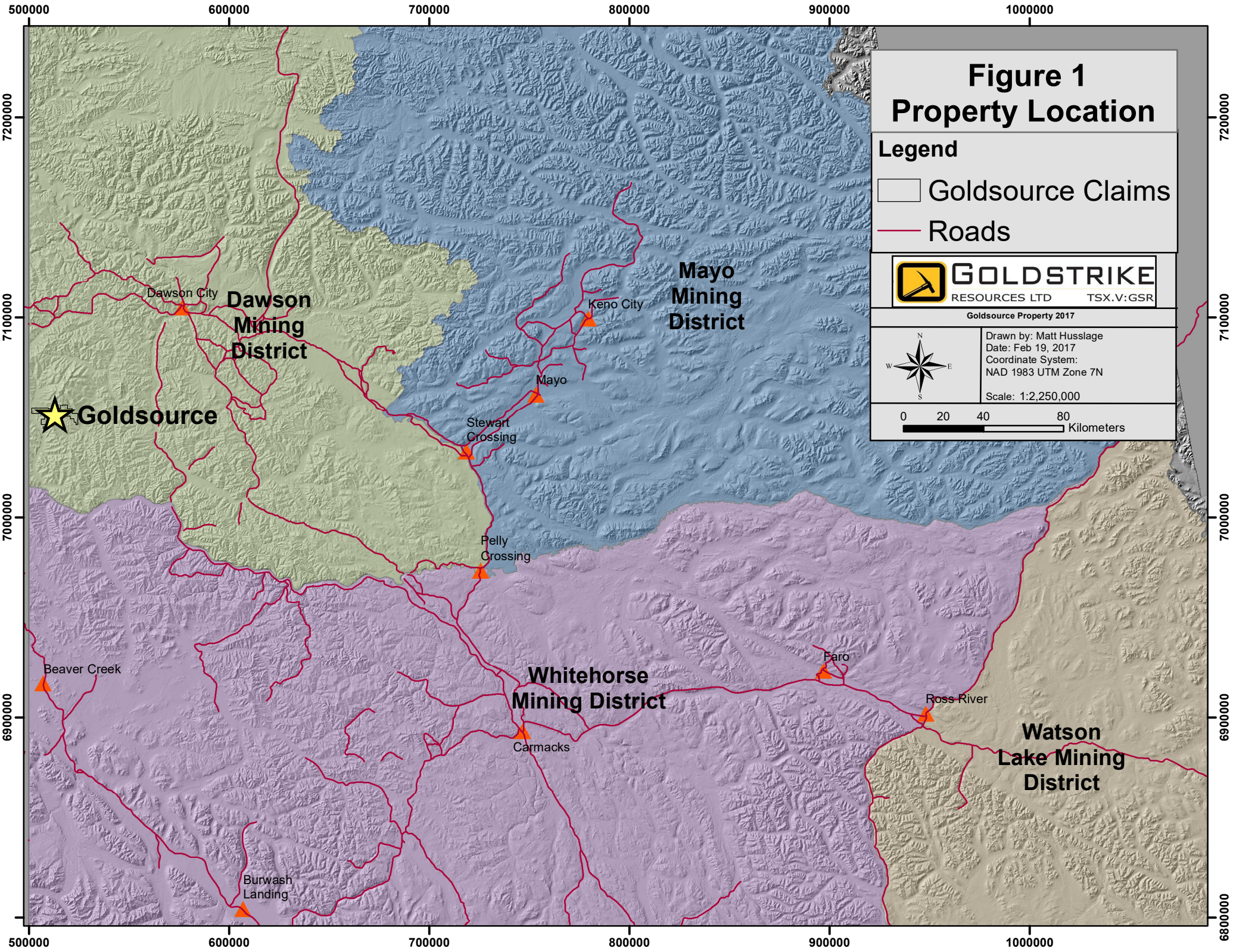


Figure 1 Property Location

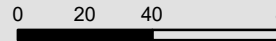
- Legend**
-  Goldsource Claims
 -  Roads



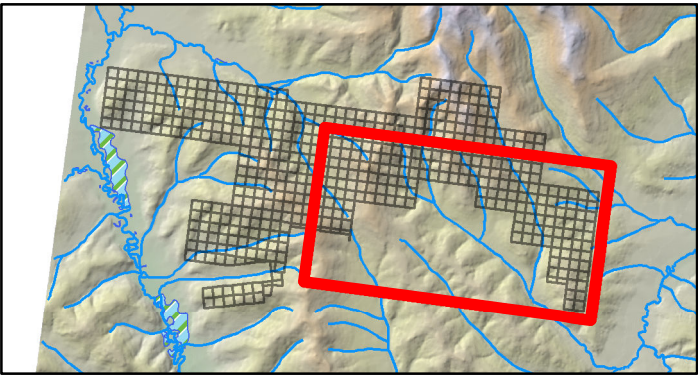
Goldsource Property 2017



Drawn by: Matt Husslage
Date: Feb 19, 2017
Coordinate System:
NAD 1983 UTM Zone 7N



0 20 40 80 Kilometers



Drawn by: Matt Husslage
Date: Feb 19, 2017
Coordinate System:
NAD 1983 UTM Zone 7N
Scale: 1:50,000

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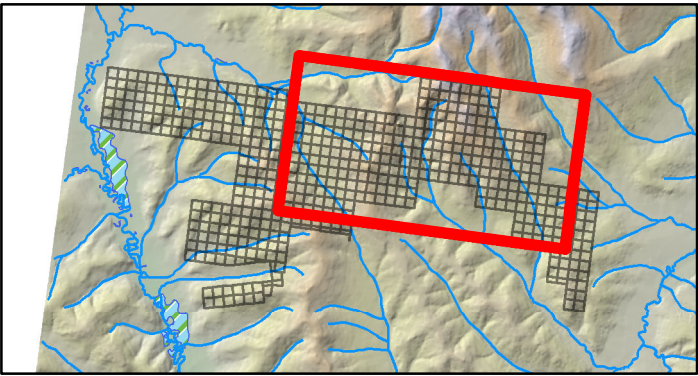
Goldsource Claims



Drawn by: Matt Husslage
Date: Feb 19, 2017
Coordinate System:
NAD 1983 UTM Zone 7N
Scale: 1:50,000

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Goldsource Claims



A horizontal scale bar with a black background. It has white tick marks at 0, 0.5, 1, and 2. The word "Kilometers" is written in white at the right end of the bar.

Goldsource Claims

4. Topography, Vegetation and Climate

The Goldsource property is located in the western central portion of the Yukon Territory, Canada. The region is an area of gentle undulating relief and is unglaciated (Lowrey, G.W., 2000), and outcropping of bedrock is sparse. Elevation ranges from 550m to 1400m above sea level. The higher elevation portions of the property are thinly vegetated with stunted deciduous and evergreen trees and buck brush. Lower elevations on the property consists of a mixture of evergreen and deciduous trees and thick willows. The climate in the region is characterized by sub-arctic continental conditions. In winter the temperature average is -26°C, while the summer average temperature is 15°C.

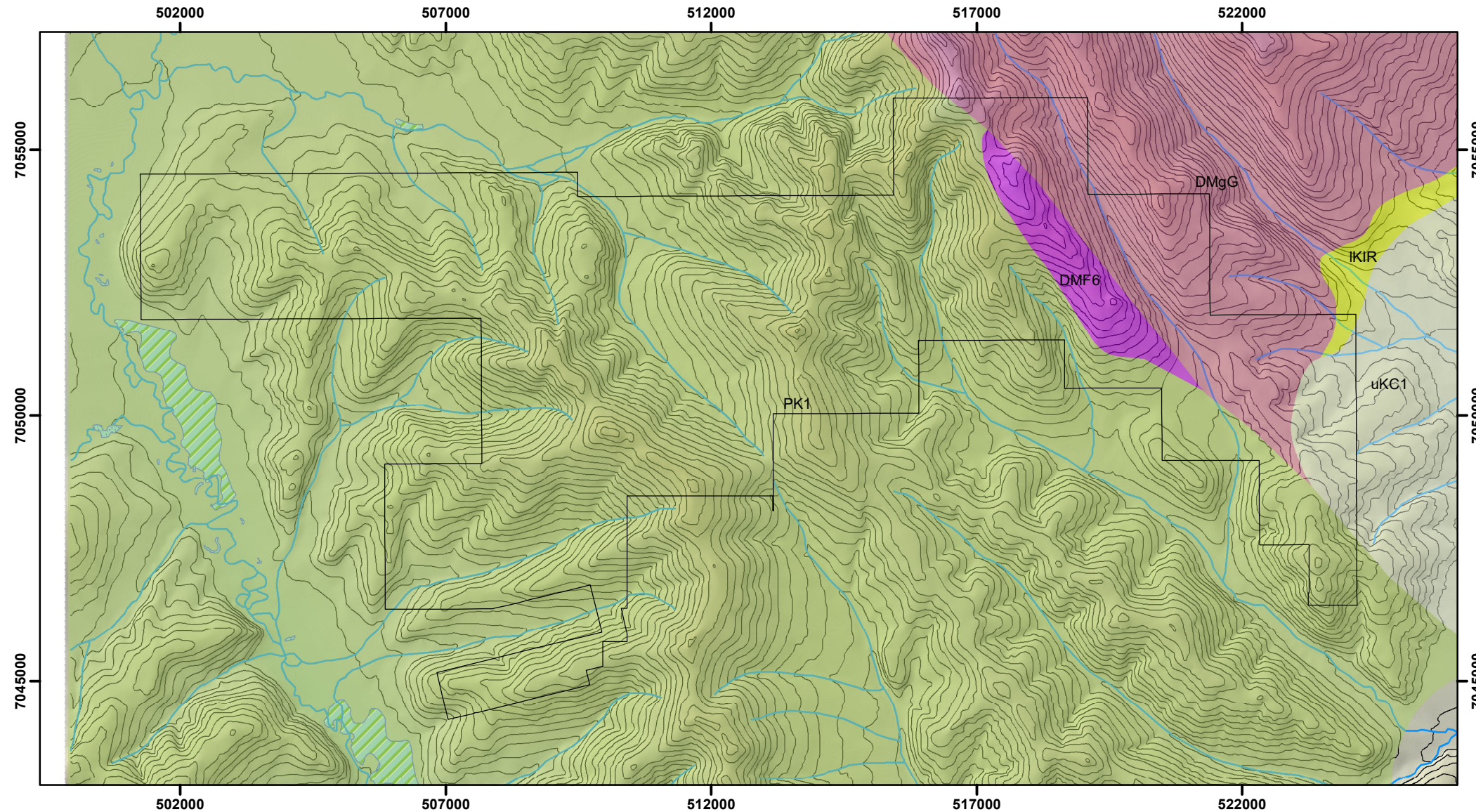
5. History and Previous Work

There are no known historical workings or assessment reports associated with the ground in which the Goldsource Property is staked. Claims adjacent to the Goldsource Property are the Metal Creek Resources/Archer Cathro & Associates Squid claims and the Coureur des Bois Ltee Ltd. CH claims. Nearby claims include: Independence Gold's Gem claims, 500722 N.B. Lode claims.

Exploration work on the Squid claims began in the late 1970's for base metals (Heerema, 2011 and Heerema, 2012). Since that time, they have found anomalous gold-in-soil up to 178 ppb Au, strong multi-element associations Au-Ag-As-Sb-Ba-Hg, trench E4-3 Au anomaly of 6.39 g/t and drilling results at the Bored MINFILE occurrence revealed Pb-Zn-Cu-Ag-Au within quartz-muscovite-sericite schist host rock (Heerema, 2013). The Coureur des Bois CH claims overlie the Santa MINFILE occurrence consisting of polymetallic Ag-Pb-Zn±Au veins within Klondike Schist. Two assessment reports have been filed for the CH Property, but they were closed at the time of writing (Stroshein, 2011 and Heon, 2012). The Gem claims are noted for three Zn-Cu soil anomalies possibly related to volcanogenic massive sulfide type mineralization (Smith, 2010).

6. Regional Geology

The Goldsource claims are in the Dawson Range and are underlain by the Yukon-Tanana Terrane which spans part of the Yukon Territory and eastern Alaska (Colpron et al., 2016). This terrane is fault-bounded to the northeast and southwest by the right-lateral Tintina-Kaltag and Denali-Farewell fault systems and serves as the basement for Mesozoic to Cenozoic plutons and batholiths such as the Dawson Range and Cassiar Intrusive Suites. These Cretaceous intrusive rocks are spatially associated with many gold-bearing mineral deposits in this region such as the White Gold and Coffee Projects. Quartz-rich schists and gneisses (PKs) typically comprise this area because of continental margin-type deposition of sediments during the Middle Paleozoic. Regional assessment reports have mapped the area as underlain by felsic gneiss, quartz-muscovite-feldspar schist and mafic (biotite) schist (Wainwright, 2011). Figure 6 is a map of the claim block on regional geology derived from Colpron et al., 2016.



Legend

Goldcourse Claims Outline

Bedrock Geology

UPPER CRETACEOUS

uKC1: CARMACKS: augite-olivine basalt and breccia

LOWER CRETACEOUS

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

MIDDLE TO LATE PERMIAN

PK1: KLONDIKE SCHIST: quartz-muscovite-chlorite schist

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

DMF6: FINLAYSON: ultramafic rocks, serpentinite; metagabbro

LATE DEVONIAN TO MISSISSIPPIAN

DMgG: GRASS LAKES SUITE: fine to medium-grained, foliated granodiorite, granite, quartz monzonite

Figure 6 Regional Geology



Goldsource Property 2017



Drawn by: Matt Husslage
Date: Feb 19, 2017
Coordinate System:
NAD 1983 UTM Zone 7N

Scale: 1:100,000

0 1 2 4 Kilometers

7. 2017 Exploration Program

The 2017 exploration program took place from July 14th to July 19th using a 4-person field crew. The field program was supported by helicopter stationed at a remote camp Goldstrike Resources had constructed in the vicinity for the 2017 season. The program focused on key areas associated with favourable watersheds containing Au-Cd-As (Sb) element associations found in regional stream sediment samples in conjunction with geophysical lineaments.

The rock sampling locations were chosen by geologists based on the potential source areas of MINFILE locations, placer creek occurrences and regional stream sediment Au-Cd-As (Sb) anomalies. The tops of ridges are typically chosen for the easier location of rock outcrops, subcrops, felsenmeer and float. The rock grab sample sites were chosen in the field by a prospector based on changes in lithology and/or the potential for mineralization. The rock grab samples were extracted using a rock hammer to expose fresh surfaces and to liberate a sample of approximately 0.5 kg. All sample sites were flagged with biodegradable flagging tape and marked with the sample number. All sample sites were recorded using hand-held GPS units (accuracy 1-10 m) and the following information was recorded on all-weather paper: sample ID, easting, northing, elevation, type of sample (outcrop, subcrop, float), and a brief description.

Soil samples were collected by foot with helicopter assistance at the start and end of proposed sampling lines. The soil sampling lines were chosen by geologists based on the potential source areas of MINFILE locations, placer creek occurrences and regional stream sediment anomalies. The tops of ridges are also typically chosen to allow for easier access to the desired soil horizon. The sampling locations are located at 50 m to 100 m intervals and were uploaded into a GPS prior to traverses. The final sampling sites were chosen in the field by a trained technician based on soil availability within 20 m of the proposed sample location. Soil samples were extracted using a 1.5 m Dutch Auger to collect material within the C horizon. All sample sites were flagged with biodegradable flagging tape and marked with the appropriate sample number. All sample sites were recorded using hand-held GPS units (accuracy 1-10 m) and the following information was recorded on all-weather paper: sample ID, easting, northing, elevation, sample depth (cm), horizon sampled, sample colour, sample composition in percent (organic, angular rock, gravel, sand, silt and clay), parent material, moisture content, vegetation cover and topographic position.

All the samples were collected by trained technicians, sealed and were eventually shipped to Bureau Veritas Minerals (BVM) in Vancouver, BC for analysis. All rock samples were selected by trained prospectors and photographed in situ and as a hand sample prior to sealing in a sample bag. Individual rock samples were placed in labeled plastic sample bags, sealed with a cable tie and stored on-site before transport. The soil samples were sealed within a durable labeled Kraft sample bag, sealed with flagging in the field and stored on-site to dry. On-site samples were monitored by the site geologist but not stored in a locked facility due to the remoteness of the camp location.

Groups of rock and soil samples were placed into sturdy, labeled, woven-polyethylene bags, sealed with a cable tie and stored for shipping to a secure location in Dawson City, YT or directly to a

BVM facility in Dawson City or Whitehorse, YT. All sample packaging for transport was overseen by the site geologist and documented with sample names, sample type, assay type, shipping date, shipping ID, and the number of woven-polyethylene bags. Samples at the secure facility in Dawson City were then shipped to the BVM office in Whitehorse, YT.

All samples were crushed, pulverized and the resulting sample pulps were analyzed by BVM in Vancouver, BC. The remaining coarse reject portions of the samples remain in storage at the BVM storage facility in Vancouver, BC and are scheduled for return to a secure facility in Dawson City, YT. The samples were analyzed using the BVM assay procedure AQ200, a 1:1:1 Aqua Regia digestion with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. The rock samples were also analyzed by BVM FA330-Au lead-collection fire assay fusion procedure with an inductively-coupled plasma emission spectroscopy (ICP-ES) finish.

A total of 404 soil samples were collected over the Goldsource claims mainly on ridges across the property (Figure 7). Nine (9) anomalous gold samples (greater than 10 ppb with a high of 21 ppb) are found in five separate areas. Seventeen (17) anomalous arsenic samples (greater than 20 ppm with a high of 81.3 ppm) are found across the property. Anomalous base metal values are also present: Zn (up to 527 ppm); Pb (up to 269.4 ppm) and Cu (up to 266 ppm). A weak correlation exists between anomalous Zn and Pb soils. No correlation exists between Au and base metals. Rock samples results returned mostly below detection of 2 ppb Au with the highest value at 42 ppb Au (ICP value of 50 ppb) with the Fire Assay.

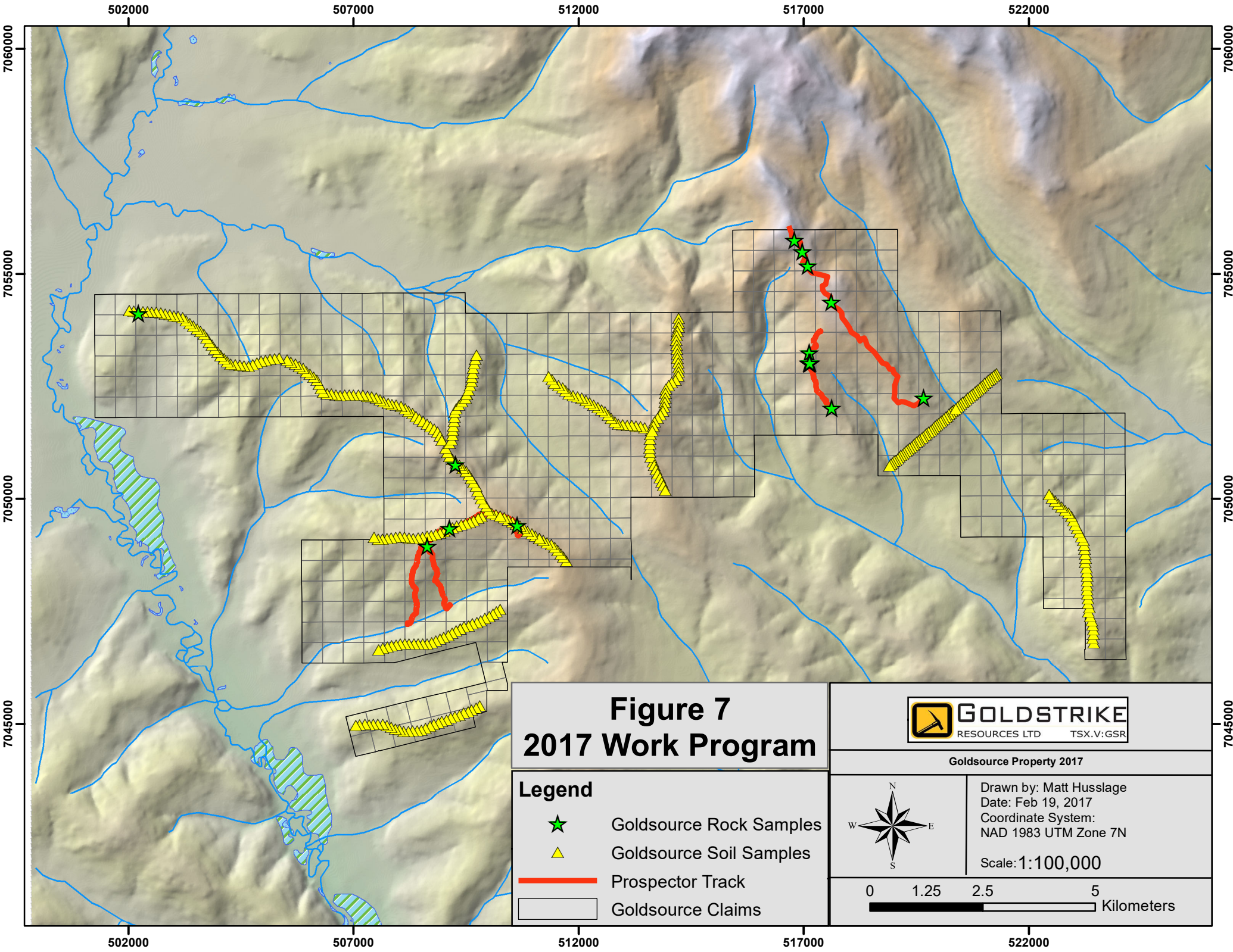


Figure 7
2017 Work Program

- Legend**
- ★ Goldsource Rock Samples
 - ▲ Goldsource Soil Samples
 - Prospector Track
 - Goldsource Claims

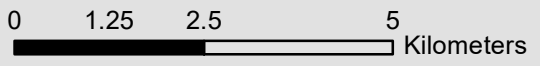


Goldsource Property 2017



Drawn by: Matt Husslage
Date: Feb 19, 2017
Coordinate System:
NAD 1983 UTM Zone 7N

Scale: 1:100,000



8. Conclusions

From the field work conducted in 2017 by Goldstrike Resources LTD., it can be concluded that there was some success in identifying anomalous targets that warrant further investigation. A total of 404 soils and 17 rock samples were collected over 5 field days. Much of the soil samples were taken along ridge and spur lines with one sampling line cross cutting a ridge and two creeks. Many of the anomalous samples occur in the north western portion of the property and warrant further investigation.

9. Recommendations

Results from the soil sampling survey include five anomalies in the western portion of the property. 3 samples returned 21 ppb, 15.8, and 13.6 ppb on the most north western soil line and warrant further work. A more detailed grid in that area would be warranted for further work. Prospecting returned no significant values and little actual bedrock samples. Further prospecting is warranted around the north west where the highest gold soil samples returned some values. Furthermore, a detailed ground magnetic survey is warranted to provide a base data set to help with bedrock interpretation and target generation. The magnetics could also help to define felsic intrusive and alteration systems.

10. Expenditures

EXPLORATION COSTS 2017 - GS claims Work conducted between July 13 to July 20		
ITEM	COMPANY	AMOUNT
HELICOPTER	Ocean View Helicopters	\$ 15,157.50
\$1075 / Hr (Not including fuel)	14.1 hrs flown for project	
HELICOPTER-2	Trans North Helicopter + Fuel	\$ 14,470.84
\$1575 / Hr (Not including fuel)	8.8 hrs flown for project	
HELICOPTER FUEL (Ocean View)	.75 drum / hr of flying - 14.1 hrs flown on project	\$ 3,172.50
150 L/Hr	\$1.50 X 150 X 14.1 Hrs	
FIXED WING	Great River Air	\$ 2,133.89
\$1,095	Dawson to Thistle Creek	
Field crew and sampling equipment	Druid Exploration Inc	\$ 19,136.35
D.Mac Gearailt	500 / day	
C.Jones	450/day	
C.Sinclair	250/day	
J.Motruk	200/day	
M.Fraughton	300/day	
R.Chevalier	250/day	
2 samplers +food	Higher Ground Exploration	\$ 2,033.14
2 crew for 3 days at \$340/day		
ASSAY COSTS	Bureau Veritas	\$ 7,211.86
Rock Samples X \$25/ sample	19	
Soil Samples X \$16.70	405	
ASSESSMENT REPORT	Druid Exploartion	\$ 4,000.00
	TOTAL	\$ 67,316.08

12. References

- Colpron, M., Israel, S., Murphy, D., Pigage, L. and Moynihan, D. (2016). "Yukon Bedrock Geology map". Open File 2016-1, 1: 1,000,000 scale map and legend. Yukon Geological Survey.
- Heon, D. (compiler) (2003). "Yukon regional geochemical database 2003" In: *Stream sediment analyses*, Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada.
- Heerema, D. (2011). *Geochemical and prospecting report: 2011 field program in the West Central Yukon*. EMR Assessment Report number 095972. YGC Resources Ltd. Yukon Energy, Mines & Resources Mining.
- Heerema, D. (2012). *Geological and geochemical report on the 2012 YMIP-funded exploration program on the Squid property*, Matson Creek area. YGC Resources Ltd. Yukon Energy, Mines & Resources Mining.
- Heerema, D. (2013b). *Trenching and geochemical report on the 2013 YMIP-funded exploration program on the Squid property*, Matson Creek area. YGC Resources Ltd. Yukon Energy, Mines & Resources Mining.
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- Mac Gearailt, D. and Benz, D. (2017). 2017 Yukon Mineral Exploration Program (YMEP) Exploration Proposal for the Kings Ransom Property. Goldstrike Resources Ltd. Yukon Mineral Exploration Program; Yukon Geological Survey; Department of Energy, Mines and Resources.
- Smith, H. (2010). *Assessment report describing soil geochemical sampling at the Gem Property*. EMR Assessment Report number 095305. YGC Resources Ltd. Yukon Energy, Mines & Resources Mining.
- Stroshein, R.W. (2011). *Assessment report of the reconnaissance geochemical sampling program*. EMR Assessment Report number 096250 (closed). YGC Resources Ltd. Yukon Energy, Mines & Resources Mining.
- Wainwright, A.J. (2011). *Assessment report describing reconnaissance geology and prospecting work on the Ladue Claims*. EMR Assessment Report number 095941. Kaminak Gold Corp. Yukon Energy, Mines & Resources Mining.

13. Statement of Qualifications

I, Matthew Husslage, of 919 Dunsmuir Rd., Victoria, British Columbia, Canada, certify that: I am a graduate of Lakehead University, 2008, and hold a B.Sc. Geology degree.

I am an independent geological consultant.

I have been employed as a geological assistant for the Geological Survey of Canada during the summer of 2007.

I have been working in the mineral exploration industry since 2008 consulting for East West Resource Corporation, HTX Minerals, Spider Resources, Sabina Gold and Silver Corporation, Harte Gold Corporation, and Wesdome Gold Mines Ltd.

The Introduction, 2017 Work Program-Results portion as well as the Conclusions and Recommendations sections were written by the author. The remainder of the report was compiled from Mac Gearailt et al. (2017).

I have no personal knowledge from the data of this certificate of any material fact or change not reflected in this report.

A handwritten signature in dark ink, appearing to be 'MH' with a large loop and a trailing flourish.

Matthew Husslage, B.Sc. Date: February 22, 2018

Appendix I

Claim Disposition

Grant Number	Claim Name	Claim Number	Claim Owner	Status	NTS Map Number
YF54891	GS	1	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54892	GS	2	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54893	GS	3	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54894	GS	4	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54895	GS	5	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54896	GS	6	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54897	GS	7	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54898	GS	8	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54899	GS	9	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54900	GS	10	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54901	GS	11	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54902	GS	12	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54903	GS	13	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54904	GS	14	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54905	GS	15	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54906	GS	16	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54907	GS	17	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54908	GS	18	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54909	GS	19	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54910	GS	20	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54911	GS	21	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54912	GS	22	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54913	GS	23	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54914	GS	24	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54915	GS	25	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54916	GS	26	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54917	GS	27	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54918	GS	28	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54919	GS	29	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54920	GS	30	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54921	GS	31	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54922	GS	32	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54923	GS	33	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54924	GS	34	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54925	GS	35	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54926	GS	36	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54927	GS	37	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54928	GS	38	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54929	GS	39	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54930	GS	40	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54931	GS	41	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54932	GS	42	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54933	GS	43	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54934	GS	44	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54935	GS	45	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54936	GS	46	Goldstrike Resources Ltd. - 100%	Application Pending	115N10

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Grant Number	Claim Name	Claim Number	Claim Owner	Status	NTS Map Number
YF54983	GS	93	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54984	GS	94	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54985	GS	95	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54986	GS	96	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54987	GS	97	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54988	GS	98	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54989	GS	99	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54990	GS	100	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54991	GS	101	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54992	GS	102	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54993	GS	103	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54994	GS	104	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54995	GS	105	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54996	GS	106	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54997	GS	107	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54998	GS	108	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF54999	GS	109	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55000	GS	110	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55001	GS	111	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55002	GS	112	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55003	GS	113	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55004	GS	114	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55005	GS	115	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55006	GS	116	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55007	GS	117	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55008	GS	118	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55009	GS	119	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55010	GS	120	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55011	GS	121	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55012	GS	122	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55013	GS	123	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55014	GS	124	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55015	GS	125	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55016	GS	126	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55017	GS	127	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55018	GS	128	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55019	GS	129	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55020	GS	130	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55021	GS	131	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55022	GS	132	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55023	GS	133	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55024	GS	134	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55025	GS	135	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55026	GS	136	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55027	GS	137	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55028	GS	138	Goldstrike Resources Ltd. - 100%	Application Pending	115N10

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Grant Number	Claim Name	Claim Number	Claim Owner	Status	NTS Map Number
YF55397	GS	507	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55398	GS	508	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55399	GS	509	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55400	GS	510	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55401	GS	511	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55402	GS	512	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55403	GS	513	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55404	GS	514	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55405	GS	515	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55406	GS	516	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55407	GS	517	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55408	GS	518	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55409	GS	519	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55410	GS	520	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55411	GS	521	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55412	GS	522	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55413	GS	523	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55414	GS	524	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55415	GS	525	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55416	GS	526	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55417	GS	527	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55418	GS	528	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55419	GS	529	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55420	GS	530	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55421	GS	531	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55422	GS	532	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55423	GS	533	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55424	GS	534	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55425	GS	535	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55426	GS	536	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55427	GS	537	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55428	GS	538	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55429	GS	539	Goldstrike Resources Ltd. - 100%	Application Pending	115N10
YF55430	GS	540	Goldstrike Resources Ltd. - 100%	Application Pending	115N10

Appendix II

Goldsource Rock Sample Descriptions

Sample ID	User	Date	UTM Zone	Easting	Northing	Altitude (m)	Sample Material	Sample Exposure	Sample type	Description
1553455	Morgan Fraughton	14-Jul-17	7	516792.6598	7055744.684	1408.36243	rock	float	grab	Talus. On ridge. Surrounded with orthogneiss. Sample is quartz vein float with limonite on fractures and some feldspar inclusions.
1553456	Morgan Fraughton	14-Jul-17	7	516972.5565	7055494.169	1356.26965	rock	float	grab	From the bank in road cut. Quartzite? Very limonitic on fractures. Glassy quartz in contact with silicified biotite orthogneiss.
1553457	Morgan Fraughton	14-Jul-17	7	517092.2657	7055170.206	1330.23181	rock	float	grab	Talus. Quartz vein in biotite orthogneiss. Very limonitic and weathered on fractured
1553458	Morgan Fraughton	14-Jul-17	7	517618.5647	7054369.416	1335.47473	rock	float	grab	Quartz vein in biotite quartzite. Limonite alteration on fractures. Muscovite. Appears to be weathered out sulphides.
1553459	Morgan Fraughton	14-Jul-17	7	519669.001	7052237.695	1051.95203	rock	float	grab	Talus of bleached limonitic rock in contact zone between ultramafic and quartzite. Shows some characteristics of each. This sample is of the small quartz veins that can be found in some of the more limonitic, silicified rocks. Some weathered sulfides?
1553460	Morgan Fraughton	15-Jul-17	7	510640.9925	7049415.461	1188.30103	rock	float	grab	Sample taken in saddle where mag high/low meet. Sample is probably very silicified altered contact rock of the chloritic schist and some hornblende amphibolite?. Concentrated chlorite. Quartz. Limonitic on fractures. Small cross cutting dark vlenlets
1553461	Morgan Fraughton	15-Jul-17	7	509130.7178	7049337.834	1103.44006	rock	float	grab	Rusty area of exposed rock fragments. Sample is of 3 cm quartz vining that runs on foliation of chloritic schist. Looks mostly normal other than the small cubic pyrite blebs
1553462	Morgan Fraughton	15-Jul-17	7	508637.2486	7048936.443	1056.15015	rock	float	grab	Quartz vining in chlorite muscovite schist. Very limonitic. No visible sulphides. Weathered. Manganese staining.
1553464	Morgan Fraughton	16-Jul-17	7	519233.2844	7046891.078	1050.93225	rock	float	grab	Sample is quartz vein float with much limonite, manganese staining, and partially weathered out pyrite blebs. Found in road cut. Hosted in chloritic schist that have been altered to muscovite, silicified, sericite, limonite schists.
1553465	Morgan Fraughton	16-Jul-17	7	519636.1864	7047418.584	909.674927	rock	float	grab	Quartz with weathered out pyrite and much limonite. In muscovite and limonite altered
1553466	Morgan Fraughton	16-Jul-17	7	517128.3465	7053245.363	1213.55676	rock	subcrop	grab	5 cm quartz vining running on foliation of silicified muscovite limonite altered biotite
1553467	Morgan Fraughton	16-Jul-17	7	517151.4419	7053023.317	1206.09521	rock	float	grab	Quartz vein float in silicified Limonite and muscovite altered biotite gneiss (Schist?) Some small cubic pyrite (or hematite?) Along very red limonitic fractures in vein. Quartz is part of what is probably a stock work over a large 20 m plus zone of silic
1553468	Morgan Fraughton	16-Jul-17	7	517117.4961	7053017.817	1218.31677	rock	float	grab	Quartz with orange and red (hematite?) limonite on fractures. Surrounded by silicified limonitic muscovite quartz Augen biotite schist? (gneiss?) Specular hematite?
1553469	Morgan Fraughton	16-Jul-17	7	517123.2857	7053009.4	1222.31104	rock	subcrop	grab	Quartz vein. Red and orange Limonite. Pyrite and hematite. Taken from many quartz boulders in 3 m radius.
1553470	Morgan Fraughton	16-Jul-17	7	517134.4164	7053007.668	1211.26611	rock	subcrop	grab	Quartz. Limonite. Muscovite. Cubic pyrite on fractures.
1553471	Morgan Fraughton	16-Jul-17	7	517133.5027	7053018.353	1209.2196	rock	subcrop	grab	Broke apart tire sized quartz vining sitting on to of Moss. Very weathered throughout. Very orange limonitic throughout. <1% pyrite. Quartz vein/stockwork here is significant. Up to 30 meters across and striking approx 20 degrees true North in
1553472	Morgan Fraughton	16-Jul-17	7	517623.7402	7052014.406	1103.87732	rock	subcrop	grab	Quartz vining in very limonitic and silicified biotite to muscovite Schist? Gneiss? On mag high/low border.
1553473	Morgan Fraughton	16-Jul-17	7	509268.4006	7050749.333	1152.21069	rock	subcrop	grab	Quartz with limonite and weathered out pyrite cubes on fractures. Host rock seems to be a limonitic silicified feldspar quartz augen muscovite Schist?
1553956	Raph Chevailier	18-Jul-17	7	502220.0238	7054123.918	733.61	rock	float	grab	approx coordinates, sampled on airstrip, no flagging for sample, blocky vitreous quartz vein float with minor oxidation along fractures planes, muscovite schist host?

Appendix III

Goldsource Soil Sample Descriptions

Sample ID	User	Date	UTM Zone	Easting	Northing	Altitude	Area	Material	Sample Depth	Horizon Sampled	Sample Colour	Organics	Ang Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	
1551342	Raph Chevailier	July 14, 2017	7	511728.401	7048619.19	1230	Goldsource	Soil	20-30	C	light brown		10		50		40	Talus	dry	Alpine	Rigde Top	
1551343	Raph Chevailier	July 14, 2017	7	511666.6308	7048698.145	1233	Goldsource	Soil	40-50	C	lightgrey+mica		10		50		40	Talus	dry	Alpine	Rigde Top	
1551344	Raph Chevailier	July 14, 2017	7	511601.2267	7048773.371	1213	Goldsource	Soil	30-40	C	light grey				40		60	weathered bedrock	moist	Alpine	Rigde Top	
1551345	Raph Chevailier	July 14, 2017	7	511531.9964	7048849.386	1207	Goldsource	Soil	40-50	C	lightbrown+mica				50		50	weathered bedrock	moist	Alpine	Rigde Top	
1551346	Raph Chevailier	July 14, 2017	7	511468.9343	7048921.055	1212	Goldsource	Soil	20-30	C	lightbrown+mica	5	20				25	weathered bedrock	dry	Alpine	Rigde Top	
1551347	Raph Chevailier	July 14, 2017	7	511389.0908	7048977.47	1213	Goldsource	Soil	40-50	C	lighttogespecsbrown+mica+or		10		60		30	weathered bedrock	dry	Alpine	Rigde Top	
1551348	Raph Chevailier	July 14, 2017	7	511302.485	7049022.271	1206	Goldsource	Soil	30-40	C	lightbrown+mica		10		60		30	weathered bedrock	moist	Alpine	Rigde Top	
1551349	Raph Chevailier	July 14, 2017	7	511213.3039	7049075.743	1208	Goldsource	Soil	30-40	C	lightbrown+mica+oxydation		10		60		30	weathered bedrock	moist	Alpine	Rigde Top	
1551350	Raph Chevailier	July 14, 2017	7	511126.3137	7049118.885	1208	Goldsource	Soil	20-30	C	lightbrown+mica		5		60		35	weathered bedrock	dry	Alpine	Rigde Top	
1551420	Raph Chevailier	July 19, 2017	7	520337.2067	7051968.737	889	Goldsource	Soil	70-80	C	lightgrey				30		70	weathered bedrock	wet	buck brush	ep mid slope	
1551421	Raph Chevailier	July 19, 2017	7	520297.3044	7051942.124	902	Goldsource	Soil	60-70	C	lightbrown+oxydation	5	5		30		60	weathered bedrock	moist	buck brush	ep mid slope	
1551422	Raph Chevailier	July 19, 2017	7	520261.5405	7051904.9	912	Goldsource	Soil	40-50	C	lightbrown	5	5		30		60	weathered bedrock	moist	buck brush	ep mid slope	
1551423	Raph Chevailier	July 19, 2017	7	520224.4284	7051876.811	926	Goldsource	Soil	30-40	C	lightgrey+oxydation	5	5		30		60	weathered bedrock	moist	buck brush	ep mid slope	
1551424	Raph Chevailier	July 19, 2017	7	520188.9053	7051839.394	935	Goldsource	Soil	40-50	C	lightgrey+oxydation	5	5		30		60	weathered bedrock	moist	buck brush	ep mid slope	
1551425	Raph Chevailier	July 19, 2017	7	520153.2215	7051806.216	941	Goldsource	Soil	40-50	C	lightbrown	5	5		40		50	weathered bedrock	dry	buck brush	ep mid slope	
1551426	Raph Chevailier	July 19, 2017	7	520115.4804	7051775.959	955	Goldsource	Soil	60-70	C	lightgrey+oxydation		5		35		60	weathered bedrock	moist	buck brush	ep mid slope	
1551427	Raph Chevailier	July 19, 2017	7	520070.0832	7051740.133	970	Goldsource	Soil	60-70	C	lightgrey+oxydation		5		35		60	weathered bedrock	moist	buck brush	ep mid slope	
1551428	Raph Chevailier	July 19, 2017	7	520034.887	7051709.135	974	Goldsource	Soil	20-30	C	lightgrey+oxydation		10		50		40	weathered bedrock	moist	mix forest	ep mid slope	
1551429	Raph Chevailier	July 19, 2017	7	519999.7913	7051677.187	980	Goldsource	Soil	40-50	C	lightgrey		5		35		60	weathered bedrock	moist	mix forest	ep mid slope	
1551430	Raph Chevailier	July 19, 2017	7	519956.0281	7051644.353	984	Goldsource	Soil	40-50	C	lightgrey+oxydation		5		35		60	weathered bedrock	moist	mix forest	ep mid slope	
1551559	Craig Sinclair	July 18, 2017	7	509802.8229	7045396.101	978	Goldsource	Soil	10-20	B/C	Light Brown/Grey	20	20		20	20	20	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551560	Craig Sinclair	July 18, 2017	7	509720.324	7045350.419	986	Goldsource	Soil	10-20	B/C	white + Light Brown/Grey	0	20		40	0	40	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551561	Craig Sinclair	July 18, 2017	7	509624.8459	7045309.745	984	Goldsource	Soil	10-20	B/C	Light Grey + Yellowish + Dark Brown	0	20		20	30	30	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551562	Craig Sinclair	July 18, 2017	7	509544.7025	7045267.896	983	Goldsource	Soil	10-20	B/C	Yellowish + White	0	25		40	25	10	Weathered bedrock	Dry	Buck Brush	Ridge Top	
1551563	Craig Sinclair	July 18, 2017	7	509441.7427	7045234.302	978	Goldsource	Soil	10-20	B/C	Light and Dark Brown	0	20		40	0	40	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551564	Craig Sinclair	July 18, 2017	7	509351.4494	7045191.381	971	Goldsource	Soil	20-30	B/C	Light Grey/Brown + Dark Brown	0	20		20	0	60	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551565	Craig Sinclair	July 18, 2017	7	509252.2188	7045159.569	960	Goldsource	Soil	30-40	B/C	White + Light Brown + Yellow	0	25		15	0	60	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551566	Craig Sinclair	July 18, 2017	7	509152.1886	7045125.322	954	Goldsource	Soil	40-50	C	White +Light Brown + Yellowish	0	20		70	0	10	Weathered bedrock	Moist	Buck Brush	Ridge Top	
1551567	Craig Sinclair	July 18, 2017	7	509060.9478	7045089.168	949	Goldsource	Soil	40-50	C	Light Brown + yellowish	0	20		60	0	20	Weathered bedrock	Moist	Deciduous	Ridge Top	
1551568	Craig Sinclair	July 18, 2017	7	508963.1741	7045060.341	944	Goldsource	Soil	40-50	C	Light Brown + Yellowish	0	20		40	0	40	Weathered bedrock	Moist	Deciduous	Ridge Top	
1551569	Craig Sinclair	July 18, 2017	7	508881.4385	7045015.962	943	Goldsource	Soil	40-50	B/C	Light Brown + Yellowish	0	20		70	10	0	Weathered bedrock	Dry	Deciduous/Evergreen	Ridge Top	
1551570	Craig Sinclair	July 18, 2017	7	508787.3374	7044982.574	951	Goldsource	Soil	40-50	B/C	White + Light Brown +Yellow	0	20		40	20	20	Weathered bedrock	Moist	Deciduous/Evergreen	Ridge Top	
1551571	Craig Sinclair	July 18, 2017	7	508698.9035	7044938.22	948	Goldsource	Soil	30-40	B/C	Light Grey/Brown + Yellowish	0	20		30	20	30	Weathered bedrock	Moist	Deciduous	Ridge Top	
1551572	Craig Sinclair	July 18, 2017	7	508600.5005	7044898.671	936	Goldsource	Soil	20-30	B/C	Light Brown Yellowish	0	20		60	10	10	Weathered bedrock	Moist	Deciduous	Ridge Top	
1551573	Craig Sinclair	July 18, 2017	7	508504.4758	7044857.347	921	Goldsource	Soil	20-30	B/C	Light Grey/Brown	0	20		40	0	40	Weathered bedrock	Moist	Deciduous	Ridge Top	
1551574	Craig Sinclair	July 18, 2017	7	508412.5594	7044848.733	905	Goldsource	Soil	20-30	B/C	Light Brown + Yellowish	0	10		50	40	0	Weathered bedrock	Moist	Deciduous	Ridge Top	
1551575	Craig Sinclair	July 18, 2017	7	508306.8344	7044836.417	891	Goldsource	Soil	30-40	B/C	Light and Dark Brown	0	20		40	20	20	Weathered bedrock	Dry	Deciduous/Evergreen	Ridge Top	
1551576	Craig Sinclair	July 18, 2017	7	508216.4431	7044822.771	880	Goldsource	Soil	50-60	B/C	White + Light Grey?Brown	0	10		40	0	50	Weathered bedrock	Moist	Deciduous/Evergreen	Ridge Top	
1551577	Craig Sinclair	July 18, 2017	7	508111.282	7044834.064	871	Goldsource	Soil	40-50	B/C	Light Brown + Yellowish	0	10		50	20	20	Weathered bedrock	Moist	Deciduous	Midslope	
1551578	Craig Sinclair	July 18, 2017	7	508019.3711	7044862.261	860	Goldsource	Soil	40-50	B/C	White + Light Grey + Yellowish	0	20		50	0	30	Weathered bedrock	Moist	Evergreen	Midslope	
1551579	Craig Sinclair	July 18, 2017	7	507926.9049	7044881.689	849	Goldsource	Soil	20-30	B/C	White + Light Grey/Brown	0	10		60	30	0	Weathered bedrock	Dry	Evergreen	Midslope	
1551580	Craig Sinclair	July 18, 2017	7	507833.5138	7044923.402	842	Goldsource	Soil	40-50	B/C	Light Brown + Yellowish	0	20		60	10	10	Weathered bedrock	Moist	Deciduous/Evergreen	Midslope	
1551581	Craig Sinclair	July 18, 2017	7	507741.4321	7044955.417	835	Goldsource	Soil	30-40	B/C	White + Light Brown +Yellow	0	20		50	30	0	Weathered bedrock	Dry	Deciduous/Evergreen	Midslope	
1551582	Craig Sinclair	July 18, 2017	7	507649.1619	7044983.521	827	Goldsource	Soil	60-70	B/C	Light Grey/Brown + Yellowish	0	20		40	0	40	Weathered bedrock	Dry	Deciduous/Evergreen	Midslope	
1551583	Craig Sinclair	July 18, 2017	7	507541.516	7044982.162	821	Goldsource	Soil	40-50	B/C	Light Brown + Yellowish	0	5		45	30	20	Weathered bedrock	Dry	Deciduous	Midslope	
1551584	Craig Sinclair	July 18, 2017	7	507440.252	7044980.803	817	Goldsource	Soil	10-20	B	Dark/Light Brown	20	0		50	30	0	Weathered bedrock	Dry	Deciduous/Evergreen	Midslope	
1551585	Craig Sinclair	July 18, 2017	7	507339.53	7044977.253	810	Goldsource	Soil	30-40	B	Light Brown	0	10		40	10	0	Weathered bedrock	Dry	Deciduous	Midslope	
1551586	Craig Sinclair	July 18, 2017	7	507248.9735	7044983.126	811	Goldsource	Soil	20-30	B	Light Grey /Brown	10	10		30	25	25	Weathered bedrock	Dry	Deciduous	Midslope	
1551587	Craig Sinclair	July 18, 2017	7	507134.2307	7044971.865	805	Goldsource	Soil	20-30	B	Light Brown	10	10		10	40	30	Weathered bedrock	Dry	Deciduous	Midslope	
1551588	Craig Sinclair	July 18, 2017	7	507047.1862	7044965.591	791	Goldsource	Soil	30-40	B/C	Light Brown	10	20		30	40	0	Weathered bedrock	Dry	Evergreen	Midslope	
1551589	Craig Sinclair	July 19, 2017	7	519919.6852	7051614.713	999	Goldsource	Soil	50-60	B/C	Light and Dark Grey	0	15		0	0	85	Weathered bedrock	Dry	Deciduous	Midslope	
1551590	Craig Sinclair	July 19, 2017	7	519885.6846	7051581.568	1002	Goldsource	Soil	20-30	B/C	Light Grey	0	20		0	0	80	Weathered bedrock	Dry	Deciduous	Midslope	
1551591	Craig Sinclair	July 19, 2017	7	519853.255	7051539.923	1002	Goldsource	Soil	20-30	B/C	Light Brown	0	20		0	50	0	30	Weathered bedrock	Moist	Deciduous	Midslope
1551592	Craig Sinclair	July 19, 2017	7	519814.1684	7051515.003	1002	Goldsource	Soil	10-20	B/C	Light Brown/Grey	10	10		0	50	20	10	Weathered bedrock	Moist	Deciduous	Midslope
1551593	Craig Sinclair	July 19, 2017	7	519773.6252	7051482.107	1000	Goldsource	Soil	30-40	B/C	Light Brown	0	10		0	40	10	40	Weathered bedrock	Moist	Deciduous	Midslope
1551594	Craig Sinclair	July 19, 2017	7	519724.2625	7051445.833	998	Goldsource	Soil	10-20	B/C	Light Brown	0	10		0	10	40	40	Weathered bedrock	Moist	Deciduous	Midslope
1551595	Craig Sinclair	July 19, 2017	7	519699.6105	7051418.528	992	Goldsource	Soil	20-30	B/C	Light Brown	20	10		0	30	20	20	Weathered bedrock	Moist	Deciduous	Midslope
1551596	Craig Sinclair	July 19, 2017	7	519660.3348	7051379.394	983	Goldsource	Soil	50-60	B/C	Dark Grey/brown	0	10		0	20	20	50	Weathered bedrock	Moist	Deciduous	Midslope
1551597	Craig Sinclair	July 19, 2017	7	519620.1716	7051356.515	980	Goldsource	Soil	40-50	B/C	Light Grey/ Dark Brown	0	20		0	20	10	50	Weathered bedrock	Moist	Deciduous	Midslope
1551598	Craig Sinclair	July 19, 2017	7	519575.2776	7051320.176	976	Goldsource	Soil	30-40	B/C	Light Grey	0	10		0	0	10	80	Weathered bedrock	Moist	Deciduous	Midslope
1551599	Craig Sinclair	July 19, 2017	7	519543.6829	7051287.022	974	Goldsource	Soil	50-60	B/C	Dark Grey	0	15		0	0	85	Weathered bedrock	Moist	Deciduous	Midslope	
1551600	Craig Sinclair	July 19, 2017	7	519502.0755	7051258.55	969	Goldsource	Soil	40-50	B/C	Dark Grey	0	10		0	10	80	Weathered bedrock	Moist	Deciduous	Midslope	
1551602	Craig Sinclair	July 19, 2017	7	519463.4404	7051224.792	965	Gold Source	Soil	10-20	B/C	Light Brown	10	20		0	20	30	20	Weathered bedrock	Dry	Deciduous	Midslope
1551603	Craig Sinclair	July 19, 2017	7	519433.0136	7051192.168	958	Gold Source	Soil	30-4													

Sample ID	User	Date	UTM Zone	Easting	Northing	Altitude	Area	Material	Sample Depth	Horizon Sampled	Sample Colour	Organics	Ang Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position
1551616	Craig Sinclair	July 19, 2017	7	518939.57	7050768.641	834	Gold Source	Soil	40-50	B/C	Light Brown	15	5	0	10	10	60	Weathered bedrock	Partially F	Deciduous	Valley Bottom
1551617	Craig Sinclair	July 19, 2017	7	518903.4429	7050737.249	830	Gold Source	Soil	40-50	B/C	Dark Grey	0	20	0	10	10	60	Weathered bedrock	Partially F	Deciduous/buck Brush	Valley Bottom
1551900	Jordan Motruk	July 14, 2017	7	510161.7757	7049648.147		Goldsource	Soil	20-30	C	Light brown	5	10	0	10	10	65	Weathered bedrock	Dry	Alpine	Ridgetop
1551901	Jordan Motruk	July 14, 2017	7	510068.1093	7049677.39		Goldsource	Soil	20-30	C	Ash/salt n' pepper	0	40	0	40	10	15	Weathered bedrock	Dry	Alpine	Ridgetop
1551902	Jordan Motruk	July 14, 2017	7	509997.1414	7049740.359		Goldsource	Soil	40-50	C	Dark grey	5	20	0	20	0	55	Weathered bedrock	Moist	Alpine	Ridgetop
1551903	Jordan Motruk	July 14, 2017	7	509948.1895	7049829.511		Goldsource	Soil	30-40	C	Dark grey	10	15	0	25	0	50	Weathered bedrock	Wet	Alpine	Midslope
1551904	Jordan Motruk	July 14, 2017	7	509839.3175	7049610.679		Goldsource	Soil	50-60	C	Dark brown	5	15	0	30	35	50	Weathered bedrock	Moist	Alpine	Ridgetop
1551905	Jordan Motruk	July 14, 2017	7	509762.0265	7049562.538		Goldsource	Soil	50-60	C	Dark brown	5	15	0	20	0	60	Weathered bedrock	Moist	Alpine	Ridgetop
1551906	Jordan Motruk	July 14, 2017	7	509667.553	7049516.859		Goldsource	Soil	60-70	C	Dark brown	10	10	0	20	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551907	Jordan Motruk	July 14, 2017	7	509576.7613	7049474.825		Goldsource	Soil	40-50	C	Light brown	0	15	0	25	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551908	Jordan Motruk	July 14, 2017	7	509483.059	7049443.686		Goldsource	Soil	60-70	C	Light brown	0	10	0	20	0	70	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551909	Jordan Motruk	July 14, 2017	7	509391.1188	7049418.392		Goldsource	Soil	30-40	C	Light brown	5	10	0	25	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551910	Jordan Motruk	July 14, 2017	7	509291.7612	7049388.521		Goldsource	Soil	40-50	C	Light brown	5	10	0	25	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551911	Jordan Motruk	July 14, 2017	7	509195.5157	7049349.789		Goldsource	Soil	40-50	C	Light brown	5	15	0	30	0	50	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551912	Jordan Motruk	July 14, 2017	7	509105.7443	7049308.157		Goldsource	Soil	40-50	C	Light brown	5	20	0	30	0	50	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551913	Jordan Motruk	July 14, 2017	7	509010.1472	7049271.16		Goldsource	Soil	40-50	C	Light brown	5	20	0	30	0	45	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551914	Jordan Motruk	July 14, 2017	7	508920.1404	7049233.212		Goldsource	Soil	20-30	C	Light brown	5	15	0	20	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551915	Jordan Motruk	July 14, 2017	7	508826.016	7049212.793		Goldsource	Soil	20-30	C	Light brown	5	15	0	20	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551916	Jordan Motruk	July 14, 2017	7	508723.8914	7049187.285		Goldsource	Soil	30-40	C	Light brown	10	15	0	15	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551917	Jordan Motruk	July 14, 2017	7	508631.2263	7049164.934		Goldsource	Soil	30-40	C	Light brown	5	20	0	20	0	55	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551918	Jordan Motruk	July 14, 2017	7	508532.9912	7049145.541		Goldsource	Soil	40-50	C	Light brown	5	15	0	20	0	60	Weathered bedrock	Wet	Buckbrush	Midslope
1551919	Jordan Motruk	July 14, 2017	7	508433.8269	7049122.899		Goldsource	Soil	30-40	C	Dark brown	10	15	0	15	0	60	Weathered bedrock	Wet	Buckbrush	Midslope
1551920	Jordan Motruk	July 14, 2017	7	508329.2237	7049114.824		Goldsource	Soil	40-50	C	Light brown	10	15	0	15	0	60	Weathered bedrock	Moist	Buckbrush	Midslope
1551921	Jordan Motruk	July 14, 2017	7	508231.985	7049128.787		Goldsource	Soil	30-40	C	Light brown	5	15	0	20	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551922	Jordan Motruk	July 14, 2017	7	508134.0517	7049139.732		Goldsource	Soil	30-40	C	Light brown	5	15	0	20	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551923	Jordan Motruk	July 14, 2017	7	508033.5528	7049158.025		Goldsource	Soil	40-50	C	Light brown	0	20	0	40	0	40	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551924	Jordan Motruk	July 14, 2017	7	507933.4552	7049140.991		Goldsource	Soil	20-30	C	Yellowish/orange	0	15	0	45	0	40	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551925	Jordan Motruk	July 14, 2017	7	507833.0817	7049125.854		Goldsource	Soil	40-50	C	Light brown	5	25	0	40	0	30	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551926	Jordan Motruk	July 14, 2017	7	507738.9644	7049113.678		Goldsource	Soil	>80	C	Light brown	0	20	0	40	0	40	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551927	Jordan Motruk	July 14, 2017	7	507640.3792	7049096.805		Goldsource	Soil	50-60	C	Yellowish/orange	0	20	0	30	30	20	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551928	Jordan Motruk	July 14, 2017	7	507543.4344	7049098.517		Goldsource	Soil	40-50	C	Yellowish/orange	0	15	0	20	40	25	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551929	Jordan Motruk	July 14, 2017	7	507449.3958	7049142.667		Goldsource	Soil	40-50	C	Greenish/grey	0	25	0	20	45	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551930	Jordan Motruk	July 15, 2017	7	508306.7472	7051893.592		Goldsource	Soil	20-30	C	Light brown	5	10	0	20	10	55	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551931	Jordan Motruk	July 15, 2017	7	508222.2801	7051947.038		Goldsource	Soil	20-30	C	Light brown	5	10	0	20	20	45	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551932	Jordan Motruk	July 15, 2017	7	508144.3441	7052002.744		Goldsource	Soil	30-40	C	Light brown	5	10	0	20	20	45	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551933	Jordan Motruk	July 15, 2017	7	508053.584	7052055.553		Goldsource	Soil	30-40	C	Light brown	0	40	0	20	20	20	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551934	Jordan Motruk	July 15, 2017	7	507948.7289	7052080.058		Goldsource	Soil	30-40	C	Light brown	0	30	10	25	10	25	Weathered bedrock	Dry	Deciduous	Midslope
1551935	Jordan Motruk	July 15, 2017	7	507853.6132	7052098.529		Goldsource	Soil	30-40	C	Light brown	5	15	5	35	0	40	Weathered bedrock	Dry	Evergreen forest	Midslope
1551936	Jordan Motruk	July 15, 2017	7	507770.2397	7052126.883		Goldsource	Soil	30-40	C	Light brown	0	30	10	20	10	30	Weathered bedrock	Moist	Deciduous	Midslope
1551937	Jordan Motruk	July 15, 2017	7	507664.8465	7052155.702		Goldsource	Soil	20-30	C	Light brown	5	25	10	20	20	20	Weathered bedrock	Dry	Deciduous	Ridgetop
1551938	Jordan Motruk	July 15, 2017	7	507586.8816	7052203.642		Goldsource	Soil	20-30	C	Light brown	0	30	0	30	0	40	Weathered bedrock	Moist	Evergreen forest	Ridgetop
1551939	Jordan Motruk	July 15, 2017	7	507504.6053	7052244.989		Goldsource	Soil	20-30	C	Light brown	0	30	0	20	0	50	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551940	Jordan Motruk	July 15, 2017	7	507402.3868	7052265.073		Goldsource	Soil	20-30	C	Light brown	5	20	0	5	0	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551941	Jordan Motruk	July 15, 2017	7	507308.013	7052279.527		Goldsource	Soil	20-30	C	Light brown	5	20	0	20	0	55	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551942	Jordan Motruk	July 15, 2017	7	507208.3942	7052298.669		Goldsource	Soil	40-50	C	Light brown	0	10	0	30	30	30	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551943	Jordan Motruk	July 15, 2017	7	507104.0076	7052298.658		Goldsource	Soil	30-40	C	Light brown	0	20	0	30	30	20	Weathered bedrock	Dry	Deciduous	Ridgetop
1551944	Jordan Motruk	July 15, 2017	7	507000.4712	7052298.082		Goldsource	Soil	50-60	C	Light brown	0	20	0	30	20	30	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551945	Jordan Motruk	July 15, 2017	7	506905.3221	7052299.424		Goldsource	Soil	40-50	C	Light brown	0	15	0	20	20	45	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551946	Jordan Motruk	July 15, 2017	7	506804.9639	7052300.002		Goldsource	Soil	20-30	C	Light brown	0	20	0	20	10	40	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551947	Jordan Motruk	July 15, 2017	7	506701.3399	7052295.522		Goldsource	Soil	30-40	C	Light brown	5	20	0	20	0	55	Weathered bedrock	Moist	Deciduous	Ridgetop
1551948	Jordan Motruk	July 15, 2017	7	506604.4635	7052311.57		Goldsource	Soil	30-40	C	Light brown	5	10	0	10	15	60	Weathered bedrock	Moist	Deciduous	Ridgetop
1551949	Jordan Motruk	July 15, 2017	7	506506.5072	7052325.611		Goldsource	Soil	30-40	C	Light brown	0	20	0	20	20	40	Weathered bedrock	Moist	Deciduous	Ridgetop
1551950	Jordan Motruk	July 15, 2017	7	506407.0941	7052334.319		Goldsource	Soil	20-30	C	Light brown	0	20	0	30	20	30	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551951	Jordan Motruk	July 15, 2017	7	506408.0506	7052334.312		Goldsource	Soil	20-30	C	Light brown	0	30	0	20	20	30	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551952	Jordan Motruk	July 15, 2017	7	506323.4226	7052367.522		Goldsource	Soil	30-40	C	Light brown	0	20	0	20	20	40	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551953	Jordan Motruk	July 15, 2017	7	506276.4414	7052455.642		Goldsource	Soil	70-80	C	Ash	0	20	0	30	30	20	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551954	Jordan Motruk	July 15, 2017	7	506231.239	7052543.626		Goldsource	Soil	60-70	C	Dark grey	5	15	0	25	0	65	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551955	Jordan Motruk	July 15, 2017	7	506185.9377	7052636.523		Goldsource	Soil	40-50	C	Dark grey	10	20	0	20	0	50	Weathered bedrock	Moist	Evergreen forest	Ridgetop
1551956	Jordan Motruk	July 15, 2017	7	506114.3135	7052704.312		Goldsource	Soil	50-60	C	Light brown	0	25	0	25	25	25	Weathered bedrock	Moist	Evergreen forest	Ridgetop
1551957	Jordan Motruk	July 15, 2017	7	506028.4066	7052765.286		Goldsource	Soil	40-50	C	Light grey	0	20	0	20	0	60	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551958	Jordan Motruk	July 15, 2017	7	505952.1931	7052822.88		Goldsource	Soil	40-50	C	Light brown	0	20	0	20	0	40	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551959	Jordan Motruk	July 15, 2017	7	505874.3714	7052894.893		Goldsource	Soil	30-40	C	Light brown	0	20	0	20	20	40	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551960	Jordan Motruk	July 15, 2017	7	505789.969	7052945.723		Goldsource	Soil	40-50	C	Light brown	0	20	0	15	15	50	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551961	Jordan Motruk	July 15, 2017	7	505706.438	7052992.009		Goldsource	Soil	20-30	C	Light brown	10	20	0	15	15	40	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1551962	Jordan Motruk	July 15, 2017	7	505610.3135	7053037.621		Goldsource	Soil	20-30	C	Dark grey	10	10	0	20	0	60				

Sample ID	User	Date	UTM Zone	Easting	Northing	Altitude	Area	Material	Sample Depth	Horizon Sampled	Sample Colour	Organics	Ang Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position
1551986	Jordan Motruk	July 16, 2017	7	512248.6955	7052129.182		Goldsource	Soil	20-30	C	Light brown	10	15	0	15	40	20	Weathered bedrock	Moist	Alpine	Ridgetop
1551987	Jordan Motruk	July 16, 2017	7	512162.3398	7052181.049		Goldsource	Soil	60-70	C	Yellowish/orange	10	30	0	15	30	15	Weathered bedrock	Wet	Alpine	Ridgetop
1551988	Jordan Motruk	July 16, 2017	7	512072.5045	7052233.299		Goldsource	Soil	40-50	C	Light brown	5	25	0	20	30	20	Weathered bedrock	Moist	Alpine	Ridgetop
1551989	Jordan Motruk	July 16, 2017	7	511971.7266	7052266.98		Goldsource	Soil	40-50	C	Olive grey	0	20	0	20	40	30	Weathered bedrock	Moist	Alpine	Ridgetop
1551990	Jordan Motruk	July 16, 2017	7	511874.9329	7052294.393		Goldsource	Soil	40-50	C	Greenish/grey	0	20	0	15	35	30	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551991	Jordan Motruk	July 16, 2017	7	511778.0396	7052322.368		Goldsource	Soil	40-50	C	Yellowish/orange	0	20	0	20	40	20	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551992	Jordan Motruk	July 16, 2017	7	511717.0142	7052402.09		Goldsource	Soil	50-60	C	Yellowish/orange	0	20	0	20	40	20	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551993	Jordan Motruk	July 16, 2017	7	511644.0623	7052471.627		Goldsource	Soil	20-30	C	Light brown	0	25	0	15	10	50	Weathered bedrock	Wet	Buckbrush	Ridgetop
1551994	Jordan Motruk	July 16, 2017	7	511553.0977	7052515.48		Goldsource	Soil	30-40	C	Light brown	0	20	0	15	15	50	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551995	Jordan Motruk	July 16, 2017	7	511459.8139	7052560.972		Goldsource	Soil	40-50	C	Light brown	0	15	0	25	20	40	Weathered bedrock	Moist	Buckbrush	Ridgetop
1551996	Jordan Motruk	July 16, 2017	7	511404.7532	7052647.148		Goldsource	Soil	40-50	C	Olive grey	0	30	0	20	30	20	Weathered bedrock	Moist	Deciduous/Evergreen	Ridgetop
1551997	Jordan Motruk	July 16, 2017	7	511331.4758	7052714.654		Goldsource	Soil	50-60	C	Yellowish/orange	0	20	0	20	40	20	Weathered bedrock	Moist	Deciduous/Evergreen	Midslope
1551998	Jordan Motruk	July 19, 2017	7	523446.008	7046797.981		Goldsource	Soil	20-30	C	Light brown	0	10	0	20	10	60	Weathered bedrock	Dry	Buckbrush	Ridgetop
1551999	Jordan Motruk	July 19, 2017	7	523420.5961	7046894.704		Goldsource	Soil	30-40	C	Dark brown	5	15	0	25	10	45	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552000	Jordan Motruk	July 19, 2017	7	523435.9006	7046993.727		Goldsource	Soil	20-30	C	Dark brown	5	15	0	5	0	55	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552001	Raph Chevailier	July 14, 2017	7	511125.6008	7049120.386	1208	Goldsource	soils	20-30	C	lightbrown+mica		5		60		35	weatheredbedrock	drv	Alpine	Rigde Top
1552002	Raph Chevailier	July 14, 2017	7	511036.4136	7049171.247	1208	Goldsource	soils	20-30	C	lightbrown+mica+oxydation				50		50	weatheredbedrock	moist	Alpine	Rigde Top
1552003	Raph Chevailier	July 14, 2017	7	511125.6008	7049120.386	1198	Goldsource	soils	20-30	C	darkgrey+mica		15		60		25	Talus	moist	Alpine	Rigde Top
1552004	Raph Chevailier	July 14, 2017	7	510956.49	7049227.159	1194	Goldsource	soils	20-30	C	lightbrown+mica		5		60		35	talus	moist	Alpine	Rigde Top
1552005	Raph Chevailier	July 14, 2017	7	510867.5719	7049276.381	1175	Goldsource	soils	40-50	C	darkgrey+mica				50		50	weatheredbedrock	wet	Alpine	between ridge tops
1552006	Raph Chevailier	July 14, 2017	7	510779.5731	7049335.286	1172	Goldsource	soils	40-50	C	lightbrown+mica				70		30	weatheredbedrock	wet	Alpine	between ridge tops
1552007	Raph Chevailier	July 14, 2017	7	510698.8332	7049384.037	1177	Goldsource	soils	70-80	C	lightbrown+oxydation		40		40		20	weatheredbedrock	wet	Alpine	between ridge tops
1552008	Raph Chevailier	July 14, 2017	7	510611.9866	7049436.114	1186	Goldsource	soils	60-70	C	lightgrey mica				60		40	weatheredbedrock	moist	Alpine	Rigde Top
1552009	Raph Chevailier	July 14, 2017	7	510526.1704	7049484.713	1196	Goldsource	soils	70-80	C	lightbrown+mica+oxydation				60		40	weatheredbedrock	moist	Alpine	Rigde Top
1552010	Raph Chevailier	July 14, 2017	7	510438.2538	7049532.465	1207	Goldsource	soils	60-70	C	lightbrown+mica				80		20	weatheredbedrock	dry	Alpine	Rigde Top
1552011	Raph Chevailier	July 14, 2017	7	510349.7063	7049581.676	1219	Goldsource	soils	40-50	C	lightbrown+mica		15		60		25	weatheredbedrock	moist	Alpine	Rigde Top
1552012	Raph Chevailier	July 14, 2017	7	510256.388	7049615.295	1176	Goldsource	soils	60-70	C	lightbrown+mica				50		50	weatheredbedrock	moist	Alpine	Rigde Top
1552013	Raph Chevailier	July 14, 2017	7	509892.3976	7049912.077	1159	Goldsource	soils	50-60	C	lightbrown+mica				70		30	weatheredbedrock	moist	Alpine	Rigde Top
1552014	Raph Chevailier	July 14, 2017	7	509835.1536	7049996.984	1142	Goldsource	soils	30-40	C	lightbrown+mica		10		60		30	weatheredbedrock	moist	Alpine	between ridge tops
1552015	Raph Chevailier	July 14, 2017	7	509796.9502	7050089.105	1130	Goldsource	soils	40-50	C	lightbrown mica+oxy		5		60		35	weatheredbedrock	moist	Alpine	between ridge tops
1552016	Raph Chevailier	July 14, 2017	7	509757.7366	7050178.636	1121	Goldsource	soils	40-50	C	light brown		20		60		20	weatheredbedrock	moist	Alpine	between ridge tops
1552017	Raph Chevailier	July 14, 2017	7	509719.9336	7050273.084	1123	Goldsource	soils	30-40	C	lightbrown+mica		10		60		30	weatheredbedrock	moist	Alpine	ridge
1552018	Raph Chevailier	July 14, 2017	7	509663.841	7050357.988	1134	Goldsource	soils	30-40	C	lightbrown+oxydation		10		60		30	weatheredbedrock	moist	Alpine	ridge
1552019	Raph Chevailier	July 14, 2017	7	509612.6282	7050445.532	1146	Goldsource	soils	20-30	C	lightbrown+oxydation		10		60		30	weatheredbedrock	dry	Alpine	Rigde Top
1552020	Raph Chevailier	July 14, 2017	7	509560.078	7050527.591	1148	Goldsource	soils	20-30	C	lightbrown+oxydation		10		60		30	weatheredbedrock	dry	Alpine	Rigde Top
1552021	Raph Chevailier	July 14, 2017	7	509500.0342	7050603.763	1155	Goldsource	soils	40-50	C	lightbrown+oxydation		15		60		25	weatheredbedrock	moist	Alpine	Rigde Top
1552022	Raph Chevailier	July 14, 2017	7	509425.7544	7050673.328	1154	Goldsource	soils	30-40	C	lightbrown +ox		15		60		25	weatheredbedrock	moist	Alpine	Rigde Top
1552023	Raph Chevailier	July 14, 2017	7	509347.7173	7050739.858	1156	Goldsource	soils	30-40	C	lightbrown+oxydation		5		60		35	weatheredbedrock	dry	Alpine	Rigde Top
1552024	Raph Chevailier	July 14, 2017	7	509273.8244	7050803.03	1158	Goldsource	soils	20-30	C	lightbrown+oxydation		10		60		30	weatheredbedrock	dry	Alpine	Rigde Top
1552025	Raph Chevailier	July 14, 2017	7	509201.8635	7050871.121	1157	Goldsource	soils	20-30	C	lightbrown+oxydation				70		30	weatheredbedrock	dry	Alpine	Rigde Top
1552026	Raph Chevailier	July 14, 2017	7	509127.8976	7050938.677	1153	Goldsource	soils	20-30	C	lightbrown+oxydation		10		60		30	weatheredbedrock	dry	Alpine	Rigde Top
1552027	Raph Chevailier	July 14, 2017	7	509085.9084	7051034.512	1151	Goldsource	soils	20-30	C	lightbrown+oxydation		10		60		30	weatheredbedrock	dry	Alpine	Rigde Top
1552028	Raph Chevailier	July 14, 2017	7	509045.7562	7051124.358	1145	Goldsource	soils	20-30	C	light brown		5		60		35	weatheredbedrock	moist	Alpine	Rigde Top
1552029	Raph Chevailier	July 15, 2017	7	508387.7934	7051830.872	1049	Goldsource	soils	20-30	C	lightbrown		15		60		25	weatheredbedrock	Dry	alpine	ridgetop
1552030	Raph Chevailier	July 15, 2017	7	508465.511	7051774.517	1056	Goldsource	soils	20-30	C	lightbrown-orangish				70		30	weatheredbedrock	Dry	alpine	ridge
1552031	Raph Chevailier	July 15, 2017	7	508548.2121	7051717.411	1059	Goldsource	soils	20-30	C	lightbrown		5		60		35	weatheredbedrock	Dry	alpine	ridhe
1552032	Raph Chevailier	July 15, 2017	7	508631.9379	7051659.33	1063	Goldsource	soils	40-50	C	lightbrown-mica-orangish		10		60		30	weatheredbedrock	isture Cont	alpine	ridge
1552033	Raph Chevailier	July 15, 2017	7	508710.5961	7051602.89	1080	Goldsource	soils	30-40	C	lightbrown-mica-orangish		10		60		30	weatheredbedrock	isture Cont	alpine	ridge
1552034	Raph Chevailier	July 15, 2017	7	508791.8482	7051543.527	1103	Goldsource	soils	30-40	C	darkbrown	10	5		50		35	weatheredbedrock	isture Cont	alpine	steepridge
1552035	Raph Chevailier	July 15, 2017	7	508871.0874	7051482.161	1124	Goldsource	soils	40-50	C	lightbrown-orangish		5		60		35	weatheredbedrock	Dry	alpine	ridgetop
1552036	Raph Chevailier	July 15, 2017	7	508920.174	7051393.497	1134	Goldsource	soils	40-50	C	lightgrey-lightbrown-orang	10	5		60		25	weatheredbedrock	isture Cont	alpine	ridgetop
1552037	Raph Chevailier	July 15, 2017	7	508960.8231	7051303.362	1144	Goldsource	soils	30-40	C	lightbrown-orangish	5	20		60		15	weatheredbedrock	Dry	alpine	ridgetop
1552038	Raph Chevailier	July 15, 2017	7	509133.5378	7051234.087	1134	Goldsource	soils	50-60	C	lightbrown-orange		10		70		20	weatheredbedrock	Dry	alpine	ridge
1552039	Raph Chevailier	July 15, 2017	7	509183.2978	7051322.098	1112	Goldsource	soils	60-70	C	lightbrown-greishgrey-mica		10		70		20	weatheredbedrock	Dry	alpine	ridge
1552040	Raph Chevailier	July 15, 2017	7	509199.1212	7051416.979	1096	Goldsource	soils	50-60	C	lightbrown-yellowish		15		70		15	weatheredbedrock	Dry	alpine	ridge
1552041	Raph Chevailier	July 15, 2017	7	509206.9072	7051520.551	1080	Goldsource	soils	20-30	C	lightbrown-orangish		5		70		25	weatheredbedrock	Dry	alpine	ridge
1552042	Raph Chevailier	July 15, 2017	7	509216.3772	7051618.421	1060	Goldsource	soils	10-20	C	lightbrown-orangish		10		70		20	weatheredbedrock	Dry	alpine	ridge
1552043	Raph Chevailier	July 15, 2017	7	509228.0654	7051718.483	1032	Goldsource	soils	40-50	C	lightbrown-orangish		15		60		25	weatheredbedrock	Dry	alpine	ridge
1552044	Raph Chevailier	July 15, 2017	7	509238.0408	7051815.178	1017	Goldsource	soils	20-30	C	lightbrown-orangish		5		60		35	weatheredbedrock	Dry	alpine	ridge
1552045	Raph Chevailier	July 15, 2017	7	509252.2489	7051919.189	996	Goldsource	soils	40-50	C	lightbrown		5		60		35	weatheredbedrock	Dry	buckbrush	ridge
1552046	Raph Chevailier	July 15, 2017	7	509282.5864	7052006.772	975	Goldsource	soils	30-40	C	lightbrown-darkgrey-orangish		15		50		35	weatheredbedrock	Dry	deciduous	ridge
1552047	Raph Chevailier	July 15, 2017	7	509344.9397	7052084.755	961	Goldsource	soils	20-30	C	lightbrown-lightgrey-orangish		10		50		40	weatheredbedrock	Dry	deciduous	ridge
1552048	Raph Chevailier	July 15, 2017	7	509412.6598	7052155.423	956	Goldsource	soils	40-50	C	lightbrown-mica-orangish		15		60		25	weatheredbedrock	Dry	deciduous	ridge
1552049	Raph Chevailier	July 15, 2017	7	509483.0117	7052230.836	939	Goldsource	soils	40-50	C	yelloworange		15		60		25	weatheredbedrock	Dry	deciduous	midslope
1552050	Raph Chevailier	July 15, 2017	7	509522.3512	7052317.029	914	Goldsource	soils	20-30	C	lightbrown-lightgrey-orangish		20								

Sample ID	User	Date	UTM Zone	Easting	Northing	Altitude	Area	Material	Sample Depth	Horizon Sampled	Sample Colour	Organics	Ang Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position
1552074	Raph Chevailier	July 16, 2017	7	514211.2342	7052729.159	1201	Goldsource	soils	60-70	C	darkgrey+blueishgrey+mica				70		30	weatheredbedrock	moist	alpine	outcrop spires+ridge top
1552075	Raph Chevailier	July 16, 2017	7	514152.2232	7052637.001	1195	Goldsource	soils	60-70	C	darkgrey+blueishgrey+mica		15		60		25	weatheredbedrock	moist	alpine	outcrop spires+ridge top
1552076	Raph Chevailier	July 16, 2017	7	514068.6659	7052576.949	1183	Goldsource	soils	60-70	C	lightbrown+mica+orangish		10		60		30	weatheredbedrock	wet	alpine	ridge
1552077	Raph Chevailier	July 16, 2017	7	513997.8753	7052510.425	1182	Goldsource	soils	20-30	C	lightbrown+mica		10		60		30	weatheredbedrock	moist	alpine	ridge top
1552078	Raph Chevailier	July 16, 2017	7	513942.0552	7052439.225	1169	Goldsource	soils	70-80	C	lightbrown+mica+oxydation		15		60		25	weatheredbedrock	moist	alpine	ridge
1552079	Raph Chevailier	July 16, 2017	7	513931.2902	7052340.522	1151	Goldsource	soils	60-70	C	lightbrown+mica+oxydation		15		50		35	weatheredbedrock	moist	alpine	ridge
1552080	Raph Chevailier	July 16, 2017	7	513927.6418	7052244.167	1139	Goldsource	soils	50-60	C	lightgrey+blueishgrewy mica		15		60		25	weatheredbedrock	moist	alpine	ridge
1552081	Raph Chevailier	July 16, 2017	7	513912.7231	7052142.101	1128	Goldsource	soils	40-50	C	darkgrey+blueishgrey+mica		5		60		35	weatheredbedrock	moist	alpine	ridge
1552082	Raph Chevailier	July 16, 2017	7	513898.8514	7052044.776	1122	Goldsource	soils	20-30	C	darkgrey+blueishgrey+mica	5	15		60		25	weatheredbedrock	moist	alpine	bottom ridge
1552083	Raph Chevailier	July 16, 2017	7	513869.2124	7051953.033	1128	Goldsource	soils	70-80	C	lightbrown mica				60		60	weatheredbedrock	wet	alpine+buckbrush	ridge
1552084	Raph Chevailier	July 16, 2017	7	513810.7243	7051872.82	1139	Goldsource	soils	60-70	C	darkgrey+mica+oxydation		10		50		40	weatheredbedrock	moist	alpine+buckbrush	ridge
1552085	Raph Chevailier	July 16, 2017	7	513752.0987	7051796.624	1162	Goldsource	soils	30-40	C	darkgrey+mica	5	15		60		20	weatheredbedrock	moist	alpine+buckbrush	ridge
1552086	Raph Chevailier	July 16, 2017	7	513690.6217	7051710.731	1185	Goldsource	soils	60-70	C	lightbrown mica+orangish		10		60		30	weatheredbedrock	moist	alpine	ridge
1552087	Raph Chevailier	July 16, 2017	7	513661.6815	7051612.081	1209	Goldsource	soils	40-50	C	light-darkgrey+mica	10	5		60		25	weatheredbedrock	moist	outcrop+alpine	ridge
1552088	Raph Chevailier	July 16, 2017	7	513637.1519	7051517.551	1215	Goldsource	soils	60-70	C	lightbrown+mica+oxydation		10		60		30	weatheredbedrock	moist	alpine+buckbrush	ridgetop
1552089	Raph Chevailier	July 16, 2017	7	513681.7143	7050744.859	1151	Goldsource	soils	50-60	C	lightgrey+mica+oxydation		5		50		45	weatheredbedrock	moist	alpine+buckbrush	ridge
1552090	Raph Chevailier	July 16, 2017	7	513720.7594	7050646.157	1161	Goldsource	soils	20-30	C	darkgrey+mica+oxydation	5	5		50		40	weatheredbedrock	moist	alpine+buckbrush	ridge
1552091	Raph Chevailier	July 16, 2017	7	513758.0429	7050558.972	1174	Goldsource	soils	50-60	C	lightbrown+mica+orangish		5		60		35	weatheredbedrock	moist	alpine	ridge top
1552092	Raph Chevailier	July 16, 2017	7	513802.679	7050471.186	1170	Goldsource	soils	50-60	C	lightbrown+mica+orangish		5		50		45	weatheredbedrock	moist	alpine	ridge
1552093	Raph Chevailier	July 16, 2017	7	513847.2419	7050378.795	1161	Goldsource	soils	40-50	C	lightbrown+mica+oxydation		10		60		30	weatheredbedrock	moist	alpine	ridge
1552094	Raph Chevailier	July 16, 2017	7	513885.2772	7050291.466	1161	Goldsource	soils	50-60	C	darkbrown+oxydation		10		50		40	weatheredbedrock	moist	alpine	ridge
1552095	Raph Chevailier	July 16, 2017	7	513922.483	7050195.43	1166	Goldsource	soils	50-60	C	lightbrown+mica		10		60		30	weatheredbedrock	moist	alpine	ridge
1552286	Raph Chevailier	July 18, 2017	7	505341.9856	7053132.665	937	Goldsource	soils	50-60	C	lightbrown		10		60		30	weathered bedrock	dry	deciduous forest	Ridge
1552287	Raph Chevailier	July 18, 2017	7	505241.4972	7053112.67	937	Goldsource	soils	40-50	C	lightgrey+oxydation		15		45		40	weathered bedrock	moist	deciduous forest	Ridge
1552288	Raph Chevailier	July 18, 2017	7	505142.482	7053096.182	934	Goldsource	soils	30-40	C	lightbrown+mica		35		50		35	weathered bedrock	moist	deciduous forest	Ridge
1552289	Raph Chevailier	July 18, 2017	7	505043.1006	7053073.832	924	Goldsource	soils	40-50	C	lightbrown+orangish mica		10		60		30	weathered bedrock	dry	deciduous forest	Ridge
1552290	Raph Chevailier	July 18, 2017	7	504950.4153	7053054.716	910	Goldsource	soils	50-60	C	lightbrown+mica		10		60		30	weathered bedrock	moist	deciduous forest	Ridge
1552291	Raph Chevailier	July 18, 2017	7	504852.4477	7053019.513	904	Goldsource	soils	50-60	C	lightgrey mica		5		70		25	weathered bedrock	moist	mix forest	Ridge
1552292	Raph Chevailier	July 18, 2017	7	504760.0151	7052982.528	901	Goldsource	soils	60-70	C	lightbrown+orangish		5		70		25	weathered bedrock	moist	mix forest	Ridge
1552293	Raph Chevailier	July 18, 2017	7	504670.4145	7052946.007	898	Goldsource	soils	40-50	C	lightbrown+mica		5		70		25	weathered bedrock	moist	mix forest	Ridge
1552294	Raph Chevailier	July 18, 2017	7	504569.0061	7052954.471	890	Goldsource	soils	60-70	C	darkgrey orangish+mica		5		70		25	weathered bedrock	moist	mix forest	Ridge
1552295	Raph Chevailier	July 18, 2017	7	504469.4451	7052965.621	882	Goldsource	soils	40-50	C	lightgrey+mica		15		50		35	weathered bedrock	moist	mix forest	Ridge
1552296	Raph Chevailier	July 18, 2017	7	504372.7264	7052980.794	880	Goldsource	soils	60-70	C	darkgrey+mica+orangish		5		70		25	weathered bedrock	moist	mix forest	Ridge
1552297	Raph Chevailier	July 18, 2017	7	504273.1115	7052989.634	880	Goldsource	soils	50-60	C	lightgrey		30		50		20	weathered bedrock	moist	mix forest	Ridge
1552298	Raph Chevailier	July 18, 2017	7	504193.7262	7053043.521	888	Goldsource	soils	40-50	C	darkgrey+blueish+mica		20		60		20	weathered bedrock	moist	mix forest	Ridge
1552299	Raph Chevailier	July 18, 2017	7	504123.533	7053112.636	886	Goldsource	soils	50-60	C	lightbrown+mica		10		60		30	weathered bedrock	moist	mix forest	Ridge
1552300	Raph Chevailier	July 18, 2017	7	504051.8673	7053184.486	877	Goldsource	soils	80+	C	orangish+mica				70		30	weathered bedrock	moist	mix forest	Ridge
1552301	Raph Chevailier	July 18, 2017	7	504050.7181	7053186.008	878	Goldsource	soils	80+	C	orangish+mica				70		30	weathered bedrock	moist	mix forest	Ridge
1552302	Raph Chevailier	July 18, 2017	7	503982.1726	7053255.361	864	Goldsource	soils	40-50	C	lightbrown mica		10		60		30	weathered bedrock	moist	mix forest	Ridge
1552303	Raph Chevailier	July 18, 2017	7	503909.646	7053325.926	848	Goldsource	soils	50-60	C	lightbrown+mica+orangish				70		30	weathered bedrock	saturated	mix forest	Ridge
1552304	Raph Chevailier	July 18, 2017	7	503850.4994	7053407.128	834	Goldsource	soils	50-60	C	orange+mica				70		30	weathered bedrock	wet	mix forest	Ridge
1552305	Raph Chevailier	July 18, 2017	7	503794.9932	7053488.625	818	Goldsource	soils	50-60	C	lightbrown+mica	5			60		36	weathered bedrock	saturated	evergreen	Ridge
1552306	Raph Chevailier	July 18, 2017	7	503737.3071	7053570.278	801	Goldsource	soils	60-70	C	lightbrown+mica+oxydation	5			40		55	weathered bedrock	wet	evergreen	Ridge
1552307	Raph Chevailier	July 18, 2017	7	503679.3278	7053652.932	786	Goldsource	soils	60-70	C	lightbrown+mica+orangish		10		60		30	weathered bedrock	dry	mix forest	Ridge
1552308	Raph Chevailier	July 18, 2017	7	503601.2054	7053713.017	772	Goldsource	soils	60-70	C	lightbrown+mica+orangish		5		60		35	weathered bedrock	moist	mix forest	Ridge
1552309	Raph Chevailier	July 18, 2017	7	503522.7021	7053773.955	760	Goldsource	soils	70-80	C	lightbrown+orangish mica+oxydation		5		60		35	weathered bedrock	moist	mix forest	Ridge
1552310	Raph Chevailier	July 18, 2017	7	503443.3564	7053833.063	750	Goldsource	soils	70-80	C	lightbrown+darkbrown+mica+orangish				70		30	weathered bedrock	moist	mix forest	Ridge
1552311	Raph Chevailier	July 18, 2017	7	503364.9371	7053895.303	742	Goldsource	soils	40-50	B	darkgrey+oxydation				30		70	weathered bedrock	partially forz	mix forest	Ridge
1552312	Raph Chevailier	July 18, 2017	7	503281.1047	7053953.531	731	Goldsource	soils	80+	C	orangish+oxydation				60		40	weathered bedrock	wet	mix forest	Ridge
1552313	Raph Chevailier	July 18, 2017	7	503201.963	7054016.924	724	Goldsource	soils	80+	C	lightbrown+orangish				70		30	weathered bedrock	moist	mix forest	Ridge
1552314	Raph Chevailier	July 18, 2017	7	503103.2258	7054044.667	722	Goldsource	soils	60-70	C	lightbrown+mica+oxydation+orangish				70		30	weathered bedrock	moist	mix forest	Ridge
1552315	Raph Chevailier	July 18, 2017	7	503011.2556	7054064.696	721	Goldsource	soils	50-60	C	lightbrown+mica		5		70		25	weathered bedrock	moist	mix forest	Ridge
1552316	Raph Chevailier	July 18, 2017	7	502912.0419	7054089.345	724	Goldsource	soils	70-80	C	lightbrown+mica+oxydation		5		55		40	weathered bedrock	moist	mix forest	Flat Ridge
1552317	Raph Chevailier	July 18, 2017	7	502812.8263	7054104.628	727	Goldsource	soils	40-50	C	lightbrown		10		70		20	weathered bedrock	moist	mix forest	Flat Ridge
1552318	Raph Chevailier	July 18, 2017	7	502717.328	7054127.819	732	Goldsource	soils	40-50	C	lightbrown		5		70		25	weathered bedrock	dry	mix forest	Flat Ridge
1552319	Raph Chevailier	July 18, 2017	7	502619.2822	7054147.92	731	Goldsource	soils	60-70	C	lightbrown		5		70		15	weathered bedrock	dry	mix forest	Flat Ridge
1552320	Raph Chevailier	July 18, 2017	7	502518.2999	7054146.531	731	Goldsource	soils	40-50	C	lightbrown		5		80		25	weathered bedrock	dry	mix forest	Flat Ridge
1552321	Raph Chevailier	July 18, 2017	7	502419.8102	7054151.721	732	Goldsource	soils	60-70	C	lightgrey+rad specs+mica		10		50		40	weathered bedrock	moist	mix forest	Flat Ridge
1552322	Raph Chevailier	July 18, 2017	7	502320.081	7054153.058	734	Goldsource	soils	60-70	C	lightgrey+darkgrey		15		50		35	weathered bedrock	saturated	march	Flat Ridge
1552323	Raph Chevailier	July 18, 2017	7	502219.0639	7054153.284	734	Goldsource	soils	70-80	C	orangish+mica+redish		5		60		35	weathered bedrock	moist	Oldairfield	Flat Ridge
1552324	Raph Chevailier	July 18, 2017	7	502120.7812	7054167.282	725	Goldsource	soils	30-40	C	lightbrown+oxydation+mica		15		60		25	weathered bedrock	moist	mix forest	mid slope
1552325	Raph Chevailier	July 18, 2017	7	502020.4183	7054185.242	711	Goldsource	soils	60-70	C	lightgrey+oxydation+ mica				30		70	weathered bedrock	dry	mix forest	mid slope
1552326	Raph Chevailier	July 19, 2017	7	521284.6118	7052787.849	1008	Goldsource	soils	60-70	B-C	lightgrey+lightbrown				30		70	weathered bedrock	moist	buck brush	bench
1552327	Raph Chevailier	July 19, 2017	7	521253.16	7052757.45	1010	Goldsource	soils	70-80	C	lightgrey+lightbrown		5		20		75	weathered bedrock	saturated	buck brush	bench
1552328	Raph Chevailier	July 19, 2017	7	521212.9384	7052722.745	1012	Goldsource	soils	70-80	C	darkgrey										

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1552352	Jordan Motruk	July 19, 2017	7	523415.4016	7047193.375		Goldsource	Soil	20-30	C	Light grey	5	10	0	15	10	60	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552353	Jordan Motruk	July 19, 2017	7	523398.541	7047297.456		Goldsource	Soil	20-30	C	Light brown	5	10	0	40	30	15	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552354	Jordan Motruk	July 19, 2017	7	523365.0829	7047393.001		Goldsource	Soil	50-60	C	Light brown	5	10	0	60	5	10	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552355	Jordan Motruk	July 19, 2017	7	523327.7989	7047486.407		Goldsource	Soil	30-40	C	Light brown	5	15	0	35	10	35	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552356	Jordan Motruk	July 19, 2017	7	523348.3534	7047584.468		Goldsource	Soil	20-30	C	Light brown	5	20	0	45	20	10	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552357	Jordan Motruk	July 19, 2017	7	523318.2846	7047676.815		Goldsource	Soil	20-30	C	Light brown	5	20	0	30	0	45	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552358	Jordan Motruk	July 19, 2017	7	523318.8389	7047776.691		Goldsource	Soil	40-50	C	Light brown	0	10	0	60	20	10	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552359	Jordan Motruk	July 19, 2017	7	523309.8335	7047879.746		Goldsource	Soil	40-50	C	Light brown	0	10	0	60	20	10	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552360	Jordan Motruk	July 19, 2017	7	523301.8892	7047978.953		Goldsource	Soil	20-30	C	Yellowish/orange	5	10	0	45	30	10	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552361	Jordan Motruk	July 19, 2017	7	523300.1847	7048074.582		Goldsource	Soil	30-40	C	Light brown	0	15	0	35	35	15	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552362	Jordan Motruk	July 19, 2017	7	523300.254	7048175.341		Goldsource	Soil	30-40	C	Light brown	5	10	0	30	10	45	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552363	Jordan Motruk	July 19, 2017	7	523299.2956	7048276		Goldsource	Soil	20-30	C	Light brown	0	10	0	50	20	20	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552364	Jordan Motruk	July 19, 2017	7	523290.7623	7048376.762		Goldsource	Soil	20-30	C	Dark grey	0	15	0	20	15	50	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552365	Jordan Motruk	July 19, 2017	7	523282.8838	7048477.436		Goldsource	Soil	30-40	C	Light brown	0	15	0	35	15	35	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552366	Jordan Motruk	July 19, 2017	7	523258.5431	7048579.249		Goldsource	Soil	30-40	C	Yellowish/orange	0	20	0	30	40	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552367	Jordan Motruk	July 19, 2017	7	523261.8748	7048674.662		Goldsource	Soil	20-30	C	Light brown	5	20	0	35	30	10	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552368	Jordan Motruk	July 19, 2017	7	523254.7536	7048776.789		Goldsource	Soil	20-30	C	Yellowish/orange	0	15	0	35	35	15	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552369	Jordan Motruk	July 19, 2017	7	523241.0748	7048876.094		Goldsource	Soil	30-40	C	Yellowish/orange	5	15	0	30	30	20	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552370	Jordan Motruk	July 19, 2017	7	523234.2112	7048973.291		Goldsource	Soil	40-50	C	Light brown	0	15	0	30	25	30	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552371	Jordan Motruk	July 19, 2017	7	523214.1713	7049070.597		Goldsource	Soil	20-30	C	Yellowish/orange	0	15	0	35	35	15	Weathered bedrock	Dry	Buckbrush	Ridgetop
1552372	Jordan Motruk	July 19, 2017	7	523170.003	7049157.305		Goldsource	Soil	30-40	C	Yellowish/orange	0	15	0	35	35	15	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552373	Jordan Motruk	July 19, 2017	7	523122.9521	7049245.728		Goldsource	Soil	40-50	C	Yellowish/orange	0	10	0	30	40	20	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552374	Jordan Motruk	July 19, 2017	7	523081.3871	7049334.604		Goldsource	Soil	30-40	C	Yellowish/orange	0	10	0	35	40	15	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552375	Jordan Motruk	July 19, 2017	7	523033.647	7049419.531		Goldsource	Soil	40-50	C	Light brown	10	15	0	25	40	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552376	Jordan Motruk	July 19, 2017	7	522995.7448	7049516.532		Goldsource	Soil	50-60	C	Yellowish/orange	0	20	0	25	45	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552377	Jordan Motruk	July 19, 2017	7	522948.4462	7049601.454		Goldsource	Soil	40-50	C	Yellowish/orange	0	20	0	20	50	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552378	Jordan Motruk	July 19, 2017	7	522884.6635	7049684.204		Goldsource	Soil	40-50	C	Yellowish/orange	0	20	0	20	60	0	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552379	Jordan Motruk	July 19, 2017	7	522810.9424	7049745.831		Goldsource	Soil		C	Yellowish/orange	0	20	0	20	50	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552380	Jordan Motruk	July 19, 2017	7	522729.5308	7049808.918		Goldsource	Soil		C	Yellowish/orange	0	20	0	20	60	0	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552381	Jordan Motruk	July 19, 2017	7	522652.1993	7049876.957		Goldsource	Soil		C	Yellowish/orange	0	20	0	20	50	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552382	Jordan Motruk	July 19, 2017	7	522584.281	7049949.008		Goldsource	Soil		C	Yellowish/orange	0	20	0	20	60	0	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552383	Jordan Motruk	July 19, 2017	7	522520.9233	7050018.739		Goldsource	Soil		C	Yellowish/orange	0	20	0	20	50	10	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552384	Jordan Motruk	July 19, 2017	7	522453.764	7050100.305		Goldsource	Soil		C	Yellowish/orange	0	20	0	20	60	0	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552390	Jordan Motruk	July 18, 2017	7	510255.836	7047545.144		Goldsource	Soil	20-30	C	Light brown	0	10	0	10	10	70	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552391	Jordan Motruk	July 18, 2017	7	510175.1401	7047487.791		Goldsource	Soil	20-30	C	Light brown	5	15	0	10	0	70	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552392	Jordan Motruk	July 18, 2017	7	510091.749	7047437.661		Goldsource	Soil	20-30	C	Light brown	0	5	0	10	5	80	Weathered bedrock	Wet	Buckbrush	Ridgetop
1552393	Jordan Motruk	July 18, 2017	7	510008.3488	7047384.227		Goldsource	Soil	20-30	C	Light brown	5	10	0	10	5	70	Weathered bedrock	Moist	Buckbrush	Ridgetop
1552394	Jordan Motruk	July 18, 2017	7	509916.32	7047338.782		Goldsource	Soil	20-30	C	Light grey	5	10	0	15	10	60	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552395	Jordan Motruk	July 18, 2017	7	509823.7135	7047288.2		Goldsource	Soil	20-30	C	Light brown	5	10	0	40	30	15	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552396	Jordan Motruk	July 18, 2017	7	509739.0976	7047244.109		Goldsource	Soil	50-60	C	Light brown	5	10	0	60	5	10	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552397	Jordan Motruk	July 18, 2017	7	509641.6989	7047215.607		Goldsource	Soil	30-40	C	Light brown	5	15	0	35	10	35	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552398	Jordan Motruk	July 18, 2017	7	509550.2958	7047176.375		Goldsource	Soil	20-30	C	Light brown	5	20	0	45	20	10	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552399	Jordan Motruk	July 18, 2017	7	509453.4534	7047148.702		Goldsource	Soil	20-30	C	Light brown	5	20	0	30	0	45	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552400	Jordan Motruk	July 18, 2017	7	509364.6984	7047111.127		Goldsource	Soil	40-50	C	Light brown	0	10	0	60	20	10	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552401	Jordan Motruk	July 18, 2017	7	509365.364	7047110.037		Goldsource	Soil	40-50	C	Light brown	0	10	0	60	20	10	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552402	Jordan Motruk	July 18, 2017	7	509274.0987	7047063.94		Goldsource	Soil	20-30	C	Yellowish/orange	5	10	0	45	30	10	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552403	Jordan Motruk	July 18, 2017	7	509186.1318	7047013.138		Goldsource	Soil	30-40	C	Light brown	0	15	0	35	35	15	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552404	Jordan Motruk	July 18, 2017	7	509101.5681	7046962.564		Goldsource	Soil	30-40	C	Light brown	5	10	0	30	10	45	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552405	Jordan Motruk	July 18, 2017	7	509004.759	7046924.023		Goldsource	Soil	20-30	C	Light brown	0	10	0	50	20	20	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552406	Jordan Motruk	July 18, 2017	7	508917.1221	7046883.065		Goldsource	Soil	20-30	C	Dark grey	0	15	0	20	15	50	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552407	Jordan Motruk	July 18, 2017	7	508823.6503	7046842.69		Goldsource	Soil	30-40	C	Light brown	0	15	0	35	15	35	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552408	Jordan Motruk	July 18, 2017	7	508731.992	7046803.78		Goldsource	Soil	30-40	C	Yellowish/orange	0	20	0	30	40	10	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552409	Jordan Motruk	July 18, 2017	7	508633.6363	7046771.188		Goldsource	Soil	20-30	C	Light brown	5	20	0	35	30	10	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552410	Jordan Motruk	July 18, 2017	7	508539.1561	7046771.727		Goldsource	Soil	20-30	C	Yellowish/orange	0	15	0	35	35	15	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552411	Jordan Motruk	July 18, 2017	7	508436.2137	7046771.181		Goldsource	Soil	30-40	C	Yellowish/orange	5	15	0	30	30	20	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552412	Jordan Motruk	July 18, 2017	7	508341.8957	7046771.894		Goldsource	Soil	40-50	C	Light brown	0	15	0	30	25	30	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552413	Jordan Motruk	July 18, 2017	7	508236.1268	7046773.655		Goldsource	Soil	20-30	C	Yellowish/orange	0	15	0	35	35	15	Weathered bedrock	Dry	Deciduous/evergreen	Ridgetop
1552414	Jordan Motruk	July 18, 2017	7	508140.2098	7046778.937		Goldsource	Soil	30-40	C	Yellowish/orange	0	15	0	35	35	15	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552415	Jordan Motruk	July 18, 2017	7	508036.4696	7046771.267		Goldsource	Soil	40-50	C	Yellowish/orange	0	10	0	30	40	20	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552416	Jordan Motruk	July 18, 2017	7	507940.636	7046749.825		Goldsource	Soil	30-40	C	Yellowish/orange	0	10	0	35	40	15	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552417	Jordan Motruk	July 18, 2017	7	507845.4917	7046725.511		Goldsource	Soil	40-50	C	Light brown	10	15	0	25	40	10	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552418	Jordan Motruk	July 18, 2017	7	507749.1368	7046701.543		Goldsource	Soil	50-60	C	Yellowish/orange	0	20	0	25	45	10	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552419	Jordan Motruk	July 18, 2017	7	507651.9028	7046677.183		Goldsource	Soil	40-50	C	Yellowish/orange	0	20	0	20	50	10	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop
1552420	Jordan Motruk	July 18, 2017	7	507557.7114	7046648.024		Goldsource	Soil	40-50	C	Yellowish/orange	0	20	0	20	60	0	Weathered bedrock	Moist	Deciduous/evergreen	Ridgetop

Appendix IV

Analytical Certificates



BUREAU MINERAL LABORATORIES
VERITAS Canada

www.bureauveritas.com/um

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

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

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 24, 2017
Report Date: August 04, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI17000346.1

CLIENT JOB INFORMATION

Project: GS
Shipment ID: GS-2017-SOILS-1
P.O. Number
Number of Samples: 67

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

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

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	67	Dry at 60C			WHI
SS80	67	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	67	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	67	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



BUREAU VERITAS MINERAL LABORATORIES
Canada

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Client: Goldstrike Resources Ltd.
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Vancouver British Columbia V6E 4M3 Canada

Project: GS
Report Date: August 04, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000346.1

	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
1551342	Soil	1.3	15.8	15.7	46	0.1	16.3	7.8	252	2.82	8.8	0.8	4.0	13	0.3	0.6	0.2	74	0.13	0.035	15
1551343	Soil	2.0	59.8	45.0	110	0.2	15.7	27.9	1885	5.45	8.3	1.2	14.6	25	0.2	0.4	0.4	151	0.39	0.049	37
1551344	Soil	0.6	28.6	29.3	54	<0.1	19.7	9.0	174	2.19	4.9	1.6	14.6	25	0.1	0.5	0.3	52	0.33	0.063	35
1551345	Soil	1.3	20.3	53.9	42	0.2	12.8	13.3	2576	2.55	3.9	0.8	28.2	18	0.1	0.3	0.3	29	0.15	0.064	99
1551346	Soil	1.5	14.8	28.3	40	0.1	14.8	6.6	248	2.45	6.8	3.1	8.2	12	0.2	0.8	0.3	65	0.11	0.032	30
1551347	Soil	0.6	6.6	21.2	50	<0.1	3.3	3.0	368	1.55	2.9	<0.5	22.2	12	0.1	0.2	0.3	20	0.07	0.029	50
1551348	Soil	0.9	7.3	28.7	38	<0.1	4.8	2.9	294	1.47	3.7	<0.5	17.1	16	<0.1	0.2	0.4	31	0.09	0.033	48
1551349	Soil	1.4	14.4	22.5	41	<0.1	10.8	6.2	249	2.94	6.1	<0.5	8.4	13	0.2	0.4	0.3	73	0.10	0.028	27
1551350	Soil	0.6	14.7	28.8	58	0.1	19.5	12.3	426	2.82	6.1	<0.5	13.0	23	0.2	0.3	0.2	52	0.26	0.065	29
1551900	Soil	1.2	33.1	53.0	91	<0.1	16.5	11.0	292	3.34	4.7	<0.5	12.7	22	0.2	0.3	0.6	52	0.35	0.034	34
1551901	Soil	0.2	49.8	14.0	90	<0.1	23.4	22.7	658	5.79	1.6	<0.5	15.3	7	<0.1	0.1	0.2	97	0.13	0.045	46
1551902	Soil	0.8	56.3	28.4	100	0.1	29.2	27.1	1071	4.74	5.0	4.4	6.7	33	<0.1	0.2	0.2	109	0.73	0.064	24
1551903	Soil	1.1	38.8	42.1	90	0.2	22.3	14.2	346	3.34	4.0	2.3	8.1	31	0.3	0.2	0.2	70	0.72	0.049	21
1551904	Soil	0.6	94.4	28.5	96	0.1	23.4	22.4	789	4.36	6.1	3.1	4.2	18	0.1	0.2	0.2	138	0.35	0.037	13
1551905	Soil	0.5	87.9	27.9	91	<0.1	24.0	21.0	733	4.39	5.1	2.2	4.0	21	0.1	0.3	0.2	134	0.47	0.033	13
1551906	Soil	0.6	112.8	13.4	78	0.2	26.1	21.4	802	4.10	6.0	2.3	2.5	26	0.1	0.4	0.2	120	0.61	0.043	13
1551907	Soil	0.6	49.6	17.6	56	<0.1	17.7	12.0	438	2.81	5.0	2.0	5.6	21	<0.1	0.2	0.2	61	0.34	0.033	24
1551908	Soil	0.9	50.0	12.0	72	0.1	23.7	20.7	650	4.39	7.5	3.3	3.4	17	<0.1	0.3	0.2	108	0.23	0.020	9
1551909	Soil	0.9	34.6	12.7	63	<0.1	26.4	16.5	427	3.68	10.6	<0.5	3.0	15	0.3	0.5	0.2	77	0.19	0.026	9
1551910	Soil	1.0	71.6	22.3	84	0.1	22.9	10.5	403	2.77	6.5	1.5	18.4	21	0.2	0.4	0.2	56	0.28	0.050	51
1551911	Soil	0.7	18.8	35.1	45	<0.1	20.7	10.7	280	2.42	6.9	0.7	17.7	14	0.1	0.3	0.2	46	0.14	0.023	54
1551912	Soil	0.8	29.9	16.7	51	0.3	25.9	11.6	264	2.94	10.2	1.5	8.6	16	<0.1	0.6	0.2	72	0.17	0.021	17
1551913	Soil	1.0	21.2	16.4	48	<0.1	22.7	9.2	227	2.52	8.8	0.8	6.5	12	0.2	0.5	0.2	66	0.11	0.020	19
1551914	Soil	1.0	20.6	27.5	47	<0.1	20.1	8.5	300	2.62	8.2	2.2	9.7	14	<0.1	0.4	0.2	62	0.14	0.027	26
1551915	Soil	0.9	18.0	38.0	52	<0.1	17.6	8.7	426	2.69	7.7	<0.5	11.8	13	0.2	0.5	0.3	59	0.13	0.033	24
1551916	Soil	1.4	15.1	72.1	44	0.2	7.3	5.1	408	1.64	3.9	1.6	10.2	14	0.1	0.3	0.4	23	0.10	0.040	66
1551917	Soil	1.1	14.9	48.1	46	0.1	14.3	6.3	261	2.30	5.3	<0.5	17.9	13	0.1	0.3	0.4	35	0.08	0.032	62
1551918	Soil	1.1	60.3	47.1	106	0.1	13.1	14.6	633	3.74	7.6	2.3	8.2	27	0.2	1.5	0.3	88	0.16	0.022	21
1551919	Soil	1.0	52.3	17.5	73	0.2	28.9	11.7	302	3.21	12.5	4.5	7.2	37	<0.1	0.7	1.8	56	0.40	0.066	22
1551920	Soil	1.8	47.3	16.1	73	<0.1	25.1	10.8	388	3.58	6.3	2.6	7.9	42	0.2	0.4	0.4	53	0.13	0.028	23



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Project: GS
Report Date: August 04, 2017

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CERTIFICATE OF ANALYSIS

WHI17000346.1

Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551342	Soil	31	0.29	157	0.069	2	2.33	0.007	0.05	0.1	0.09	3.0	<0.1	0.07	7	<0.5	<0.2
1551343	Soil	19	2.01	509	0.172	<1	2.74	0.009	1.20	<0.1	0.03	12.1	1.1	0.09	8	<0.5	<0.2
1551344	Soil	31	0.55	254	0.088	2	1.61	0.019	0.09	0.1	0.06	5.3	0.2	0.07	4	<0.5	<0.2
1551345	Soil	19	0.31	245	0.028	<1	1.63	0.005	0.16	<0.1	0.07	3.7	0.2	0.06	4	<0.5	<0.2
1551346	Soil	23	0.29	163	0.060	1	1.70	0.005	0.08	0.1	0.08	2.9	0.1	0.07	6	<0.5	<0.2
1551347	Soil	7	0.59	54	0.059	2	1.30	0.003	0.25	<0.1	0.01	1.5	0.3	0.07	4	<0.5	<0.2
1551348	Soil	10	0.35	54	0.073	<1	0.82	0.004	0.16	<0.1	0.02	1.3	0.2	<0.05	5	<0.5	<0.2
1551349	Soil	19	0.35	124	0.092	1	1.40	0.007	0.11	<0.1	0.05	2.8	0.2	0.06	8	<0.5	<0.2
1551350	Soil	30	0.82	119	0.101	1	2.70	0.009	0.14	0.1	0.06	3.6	0.2	0.07	5	<0.5	<0.2
1551900	Soil	26	0.93	132	0.051	1	1.84	0.005	0.14	<0.1	0.02	2.9	0.2	<0.05	6	<0.5	<0.2
1551901	Soil	42	3.50	226	0.273	1	3.93	0.005	1.57	<0.1	<0.01	9.6	1.0	<0.05	11	<0.5	<0.2
1551902	Soil	43	1.92	255	0.188	<1	2.51	0.010	0.61	<0.1	0.04	10.9	0.5	0.09	9	<0.5	<0.2
1551903	Soil	41	1.27	152	0.122	2	1.92	0.011	0.23	<0.1	0.06	6.8	0.3	0.16	6	<0.5	<0.2
1551904	Soil	28	1.27	219	0.155	1	2.47	0.008	0.19	<0.1	0.02	9.8	0.2	0.06	8	<0.5	<0.2
1551905	Soil	29	1.52	223	0.148	<1	2.62	0.009	0.29	<0.1	0.03	13.8	0.2	<0.05	7	<0.5	<0.2
1551906	Soil	33	1.22	257	0.119	<1	2.41	0.014	0.20	<0.1	0.04	12.9	0.2	0.08	7	<0.5	<0.2
1551907	Soil	23	0.81	174	0.058	<1	1.93	0.008	0.09	<0.1	0.03	6.2	0.1	<0.05	6	<0.5	<0.2
1551908	Soil	32	0.91	151	0.112	1	2.52	0.008	0.14	0.1	0.03	8.7	0.2	<0.05	7	<0.5	<0.2
1551909	Soil	33	0.56	152	0.080	2	2.82	0.008	0.07	0.1	0.04	5.5	0.1	<0.05	7	<0.5	<0.2
1551910	Soil	30	0.73	239	0.072	2	2.01	0.009	0.07	<0.1	0.03	5.5	0.1	<0.05	5	<0.5	<0.2
1551911	Soil	24	0.44	298	0.047	1	1.97	0.007	0.09	<0.1	0.02	3.9	<0.1	<0.05	4	<0.5	<0.2
1551912	Soil	39	0.54	224	0.097	<1	2.69	0.009	0.07	0.1	0.05	5.8	0.1	<0.05	6	<0.5	<0.2
1551913	Soil	30	0.40	181	0.075	2	2.22	0.007	0.07	0.1	0.04	3.2	<0.1	<0.05	6	<0.5	<0.2
1551914	Soil	31	0.39	211	0.076	<1	2.08	0.009	0.07	0.1	0.03	4.2	<0.1	<0.05	6	<0.5	<0.2
1551915	Soil	25	0.34	149	0.066	<1	1.76	0.007	0.08	0.1	0.03	2.9	<0.1	<0.05	6	<0.5	<0.2
1551916	Soil	12	0.15	172	0.022	<1	1.00	0.004	0.12	<0.1	0.03	1.6	<0.1	<0.05	3	<0.5	<0.2
1551917	Soil	18	0.25	252	0.029	<1	1.36	0.006	0.10	<0.1	0.03	2.6	<0.1	<0.05	4	<0.5	<0.2
1551918	Soil	16	0.79	216	0.113	<1	1.66	0.006	0.37	<0.1	0.03	5.0	0.2	0.05	5	<0.5	<0.2
1551919	Soil	45	1.20	245	0.074	2	2.18	0.008	0.06	0.1	0.05	5.5	0.2	<0.05	7	1.7	<0.2
1551920	Soil	37	0.79	160	0.095	2	2.01	0.009	0.20	<0.1	0.02	3.9	0.2	0.11	6	<0.5	<0.2



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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo ppm 0.1	Cu ppm 0.1	Pb ppm 0.1	Zn ppm 1	Ag ppm 0.1	Ni ppm 0.1	Co ppm 0.1	Mn ppm 1	Fe % 0.01	As ppm 0.5	Au ppb 0.5	Th ppm 0.1	Sr ppm 1	Cd ppm 0.1	Sb ppm 0.1	Bi ppm 0.1	V ppm 2	Ca % 0.01	P % 0.001	La ppm 1
1551921	Soil	0.6	38.2	13.9	47	<0.1	25.3	11.0	413	2.72	7.0	3.3	13.5	87	<0.1	0.6	0.2	54	0.19	0.022	37
1551922	Soil	1.0	45.4	44.0	370	0.2	22.3	16.5	448	3.55	7.8	3.2	15.4	61	0.7	0.4	0.4	75	0.15	0.019	27
1551923	Soil	0.7	21.6	18.6	26	<0.1	11.9	6.0	152	1.64	5.1	5.7	22.0	16	<0.1	0.4	0.3	33	0.09	0.011	37
1551924	Soil	1.6	38.5	86.6	61	0.1	9.5	4.7	164	1.93	8.6	2.1	18.0	13	0.2	0.5	0.3	26	0.05	0.022	42
1551925	Soil	1.1	22.9	73.1	57	0.2	9.6	4.8	226	1.83	6.7	2.2	19.7	18	0.2	0.5	0.3	35	0.10	0.018	47
1551926	Soil	0.8	29.2	38.6	56	<0.1	19.0	8.1	354	2.29	6.4	3.8	12.5	30	0.1	0.5	0.3	49	0.30	0.028	28
1551927	Soil	2.0	7.6	48.4	54	0.2	2.5	1.9	152	1.29	3.5	<0.5	40.5	8	<0.1	0.2	0.7	4	0.03	0.010	66
1551928	Soil	1.3	32.1	109.4	159	0.1	3.5	3.4	294	2.04	2.7	3.0	28.9	15	0.1	0.2	0.5	8	0.06	0.029	77
1551929	Soil	0.3	13.3	14.1	37	<0.1	7.7	6.2	223	1.35	2.3	0.8	9.6	33	<0.1	0.2	0.1	21	0.19	0.027	16
1552001	Soil	0.6	14.6	28.5	63	0.1	20.2	12.4	443	2.82	6.1	1.5	13.9	25	0.2	0.3	0.2	49	0.27	0.066	32
1552002	Soil	1.1	12.5	26.5	53	<0.1	14.1	8.0	271	4.00	8.6	3.0	13.3	13	0.1	0.5	0.2	68	0.14	0.038	23
1552003	Soil	1.7	12.5	34.4	44	<0.1	8.9	5.4	328	1.80	4.4	0.5	7.9	21	0.3	0.3	0.3	42	0.24	0.057	32
1552004	Soil	1.5	12.1	49.9	55	0.2	13.4	7.5	290	3.05	6.3	0.7	13.4	14	0.3	0.7	0.3	49	0.15	0.036	36
1552005	Soil	0.5	13.8	23.9	52	<0.1	15.1	6.3	170	1.92	4.8	2.4	9.7	21	<0.1	0.6	0.3	44	0.32	0.059	22
1552006	Soil	0.4	165.6	7.8	169	0.2	23.1	39.3	1315	9.99	2.8	5.4	2.7	21	0.2	0.2	0.2	340	0.53	0.052	11
1552007	Soil	1.0	60.6	35.2	99	0.2	19.9	15.1	777	3.74	6.1	4.6	9.2	19	0.5	0.4	0.3	60	0.29	0.048	36
1552008	Soil	0.5	30.3	14.5	95	<0.1	26.2	17.9	730	3.85	5.9	2.4	8.8	30	0.2	0.3	0.2	73	0.54	0.063	22
1552009	Soil	1.1	31.6	27.3	210	<0.1	21.0	14.9	556	3.83	8.9	3.4	7.4	24	0.8	0.6	0.3	67	0.30	0.056	38
1552010	Soil	0.5	34.8	26.3	135	<0.1	45.3	26.5	1535	6.13	4.4	1.6	13.5	31	0.2	0.2	0.2	109	0.62	0.048	32
1552011	Soil	1.0	20.2	35.0	49	<0.1	9.7	6.1	193	1.75	3.4	3.0	12.7	15	<0.1	0.2	0.4	29	0.22	0.053	30
1552012	Soil	1.4	37.2	84.6	152	0.2	18.4	12.5	281	3.76	5.0	4.5	17.0	15	0.1	0.3	0.6	38	0.33	0.059	30
1552013	Soil	2.0	37.8	149.8	269	0.5	15.2	7.0	256	2.39	4.8	3.1	11.2	17	0.3	0.2	3.8	33	0.28	0.048	30
1552014	Soil	1.0	217.4	104.3	197	0.5	21.4	10.2	341	3.88	5.1	6.3	14.5	17	0.5	0.3	2.0	40	0.27	0.047	32
1552015	Soil	1.0	54.8	45.4	97	0.2	21.3	11.3	462	3.03	6.1	3.3	14.5	21	0.2	0.5	0.7	48	0.29	0.043	34
1552016	Soil	1.0	12.0	23.2	36	<0.1	9.3	4.5	168	2.01	5.2	1.0	9.7	8	0.2	0.3	0.4	49	0.08	0.022	17
1552017	Soil	0.8	26.5	17.9	58	<0.1	28.8	15.2	497	3.01	27.4	4.3	10.9	16	<0.1	0.6	0.3	45	0.22	0.041	31
1552018	Soil	1.2	18.5	11.9	52	0.1	18.9	8.5	289	2.98	13.0	3.1	4.0	18	0.2	0.6	0.3	73	0.21	0.025	13
1552019	Soil	1.3	15.4	16.0	46	0.1	16.3	8.1	221	3.40	10.5	3.5	4.2	14	0.1	0.6	0.3	77	0.13	0.035	15
1552020	Soil	1.2	20.8	17.8	63	0.1	23.8	10.9	266	3.16	8.5	1.8	5.1	15	0.2	0.7	0.4	65	0.17	0.039	16
1552021	Soil	1.3	24.9	17.1	66	<0.1	33.5	17.4	416	4.98	13.2	2.9	9.4	18	0.2	0.7	0.6	63	0.20	0.042	22



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Method Analyte Unit MDL		Method Analyte Unit MDL															
		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551921	Soil	32	0.49	561	0.068	2	1.78	0.010	0.06	<0.1	0.02	6.0	<0.1	<0.05	5	<0.5	<0.2
1551922	Soil	41	1.04	315	0.081	<1	2.72	0.009	0.09	0.1	0.02	7.2	0.2	<0.05	8	<0.5	<0.2
1551923	Soil	18	0.23	228	0.035	<1	1.22	0.005	0.05	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
1551924	Soil	14	0.17	185	0.020	1	1.44	0.005	0.06	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
1551925	Soil	18	0.20	347	0.041	1	1.19	0.006	0.06	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
1551926	Soil	29	0.48	355	0.076	<1	1.47	0.014	0.07	0.1	0.03	5.8	<0.1	<0.05	4	<0.5	<0.2
1551927	Soil	5	0.05	57	0.005	<1	0.45	0.002	0.07	<0.1	0.02	1.2	<0.1	<0.05	<1	<0.5	<0.2
1551928	Soil	6	0.74	87	0.026	<1	1.36	0.004	0.14	<0.1	0.02	1.6	0.2	<0.05	3	<0.5	<0.2
1551929	Soil	11	0.70	114	0.054	<1	1.30	0.003	0.04	0.1	<0.01	2.0	<0.1	<0.05	3	<0.5	<0.2
1552001	Soil	30	0.86	113	0.101	1	2.75	0.011	0.15	<0.1	0.07	3.8	0.2	<0.05	5	<0.5	<0.2
1552002	Soil	24	0.56	93	0.128	1	2.29	0.007	0.10	0.1	0.07	3.5	0.2	<0.05	9	<0.5	<0.2
1552003	Soil	14	0.32	110	0.065	<1	0.81	0.008	0.11	0.1	0.03	1.9	0.1	<0.05	4	<0.5	<0.2
1552004	Soil	27	0.38	107	0.064	2	1.52	0.007	0.13	0.1	0.05	2.7	0.1	<0.05	5	<0.5	<0.2
1552005	Soil	24	0.56	130	0.078	<1	1.67	0.010	0.08	0.2	0.05	3.7	0.2	<0.05	5	<0.5	<0.2
1552006	Soil	34	2.41	486	0.317	<1	3.93	0.007	1.18	<0.1	0.03	42.2	0.6	<0.05	15	0.6	<0.2
1552007	Soil	27	0.86	567	0.072	<1	2.17	0.009	0.17	0.1	0.05	11.1	0.2	<0.05	6	<0.5	<0.2
1552008	Soil	37	1.72	265	0.190	<1	2.52	0.012	0.53	<0.1	<0.01	7.2	0.5	<0.05	8	<0.5	<0.2
1552009	Soil	30	0.96	246	0.103	<1	2.49	0.008	0.22	<0.1	0.03	6.8	0.5	<0.05	7	<0.5	<0.2
1552010	Soil	112	3.17	484	0.340	<1	3.97	0.012	1.43	<0.1	0.01	13.1	1.0	<0.05	12	<0.5	<0.2
1552011	Soil	15	0.32	111	0.037	<1	1.21	0.006	0.09	<0.1	0.02	2.3	0.1	<0.05	3	<0.5	<0.2
1552012	Soil	32	1.52	81	0.051	<1	1.92	0.006	0.14	<0.1	0.04	4.4	0.2	<0.05	5	<0.5	<0.2
1552013	Soil	23	0.77	130	0.035	1	1.56	0.005	0.09	<0.1	0.07	3.2	0.2	0.06	5	<0.5	0.4
1552014	Soil	30	0.70	167	0.033	<1	1.67	0.006	0.09	<0.1	0.04	4.8	<0.1	<0.05	4	<0.5	<0.2
1552015	Soil	32	0.64	324	0.043	<1	1.83	0.009	0.09	<0.1	0.03	6.3	0.1	<0.05	5	<0.5	<0.2
1552016	Soil	17	0.21	84	0.051	<1	1.32	0.006	0.05	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
1552017	Soil	30	0.64	122	0.057	<1	1.62	0.007	0.06	0.1	0.02	3.6	<0.1	<0.05	5	<0.5	<0.2
1552018	Soil	28	0.46	130	0.102	<1	1.57	0.008	0.08	0.2	0.03	3.6	<0.1	<0.05	7	<0.5	<0.2
1552019	Soil	29	0.34	110	0.055	1	2.21	0.007	0.05	0.1	0.04	3.4	0.1	<0.05	7	<0.5	<0.2
1552020	Soil	28	0.31	168	0.054	<1	2.39	0.009	0.06	0.1	0.04	3.7	0.1	<0.05	6	<0.5	<0.2
1552021	Soil	37	0.45	185	0.048	<1	2.24	0.007	0.08	0.1	0.01	5.9	0.1	<0.05	6	<0.5	<0.2



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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1552022	Soil	1.4	15.4	16.0	62	<0.1	18.5	12.3	672	3.62	7.8	1.4	2.0	12	0.1	0.6	0.4	54	0.14	0.066
1552023	Soil	1.1	20.0	12.4	43	<0.1	18.0	9.5	243	3.20	9.8	5.6	5.4	14	0.2	0.6	0.3	72	0.14	0.033
1552024	Soil	1.0	21.5	10.9	55	<0.1	26.4	12.8	324	3.24	9.4	1.8	4.3	15	0.1	0.5	0.2	61	0.18	0.042
1552025	Soil	1.0	13.5	14.2	38	<0.1	14.6	8.2	197	3.67	10.7	2.0	5.8	14	0.2	0.5	0.2	72	0.16	0.048
1552026	Soil	1.1	19.3	11.9	52	<0.1	25.4	11.9	371	3.16	9.1	0.8	6.4	17	0.3	0.5	0.3	67	0.19	0.045
1552027	Soil	1.4	15.4	12.3	42	<0.1	13.8	7.5	366	3.27	6.3	1.4	4.5	14	0.1	0.5	0.5	63	0.14	0.042
1552028	Soil	0.8	30.5	13.0	58	0.1	26.5	13.2	447	2.99	8.0	1.5	8.0	16	0.3	0.5	0.2	63	0.19	0.058



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552022	Soil	23	0.20	92	0.024	<1	1.21	0.005	0.08	<0.1	0.02	2.2	0.1	<0.05	5	<0.5	<0.2
1552023	Soil	30	0.37	98	0.068	2	2.29	0.008	0.06	0.1	0.05	3.9	0.1	<0.05	7	<0.5	<0.2
1552024	Soil	31	0.54	136	0.057	<1	2.76	0.009	0.09	0.1	0.05	3.5	0.1	<0.05	6	0.7	<0.2
1552025	Soil	34	0.36	99	0.078	<1	3.44	0.007	0.05	0.2	0.07	4.7	0.1	<0.05	8	<0.5	<0.2
1552026	Soil	35	0.46	157	0.071	2	2.28	0.011	0.07	0.1	0.03	4.3	0.1	<0.05	5	<0.5	<0.2
1552027	Soil	26	0.27	96	0.037	<1	1.69	0.006	0.06	<0.1	0.04	2.7	0.1	0.05	6	<0.5	<0.2
1552028	Soil	36	0.55	202	0.076	2	1.99	0.010	0.09	0.2	0.08	7.2	0.1	<0.05	5	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000346.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%		
		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	0.1	2	0.01	0.001	1
Pulp Duplicates																						
1551909	Soil	0.9	34.6	12.7	63	<0.1	26.4	16.5	427	3.68	10.6	<0.5	3.0	15	0.3	0.5	0.2	77	0.19	0.026	9	
REP 1551909	QC	1.0	34.3	12.2	57	<0.1	24.4	16.4	409	3.56	10.2	3.1	2.9	14	0.2	0.5	0.2	78	0.17	0.026	8	
1552016	Soil	1.0	12.0	23.2	36	<0.1	9.3	4.5	168	2.01	5.2	1.0	9.7	8	0.2	0.3	0.4	49	0.08	0.022	17	
REP 1552016	QC	0.9	12.8	24.3	37	<0.1	9.6	4.8	167	2.01	5.2	3.6	9.9	9	0.2	0.3	0.4	49	0.08	0.020	16	
1552028	Soil	0.8	30.5	13.0	58	0.1	26.5	13.2	447	2.99	8.0	1.5	8.0	16	0.3	0.5	0.2	63	0.19	0.058	26	
REP 1552028	QC	1.1	28.6	13.2	59	0.1	26.7	14.1	457	3.00	7.8	1.7	8.0	17	0.2	0.5	0.2	60	0.20	0.056	26	
Reference Materials																						
STD DS10	Standard	13.5	150.4	155.5	345	1.9	75.7	12.5	863	2.68	43.1	78.9	8.3	71	2.6	9.8	13.4	46	1.08	0.077	18	
STD DS10	Standard	14.8	167.6	156.2	374	1.9	77.3	13.7	952	2.86	46.4	73.8	7.5	68	2.6	8.9	11.9	48	1.08	0.078	17	
STD DS10	Standard	14.0	155.2	150.7	376	1.9	72.9	13.3	885	2.74	48.6	85.8	8.1	68	2.8	10.3	13.1	46	1.08	0.081	18	
STD OXC129	Standard	1.2	27.9	6.6	41	<0.1	80.5	21.7	417	3.12	0.6	195.6	1.9	179	<0.1	<0.1	<0.1	55	0.64	0.106	13	
STD OXC129	Standard	1.2	27.9	6.3	40	<0.1	76.4	20.9	442	3.05	0.5	193.2	1.7	175	<0.1	<0.1	<0.1	53	0.66	0.095	12	
STD OXC129	Standard	1.2	25.5	5.9	41	<0.1	73.1	19.8	398	2.95	0.8	202.5	1.7	172	<0.1	<0.1	<0.1	52	0.66	0.101	12	
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765	17.5	
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	13	
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	



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Report Date:

August 04, 2017

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QUALITY CONTROL REPORT

WHI17000346.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1551909	Soil	33	0.56	152	0.080	2	2.82	0.008	0.07	0.1	0.04	5.5	0.1	<0.05	7	<0.5	<0.2
REP 1551909	QC	34	0.56	146	0.076	2	2.88	0.008	0.06	<0.1	0.04	5.2	<0.1	0.07	6	<0.5	<0.2
1552016	Soil	17	0.21	84	0.051	<1	1.32	0.006	0.05	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
REP 1552016	QC	17	0.20	80	0.049	<1	1.26	0.005	0.05	0.1	0.03	2.4	<0.1	<0.05	6	<0.5	<0.2
1552028	Soil	36	0.55	202	0.076	2	1.99	0.010	0.09	0.2	0.08	7.2	0.1	<0.05	5	<0.5	<0.2
REP 1552028	QC	36	0.54	192	0.074	2	1.96	0.010	0.09	0.1	0.08	7.1	0.1	<0.05	5	0.8	<0.2
Reference Materials																	
STD DS10	Standard	57	0.83	348	0.083	8	1.06	0.070	0.33	3.2	0.28	3.2	5.2	0.30	4	1.7	4.7
STD DS10	Standard	61	0.83	357	0.084	9	1.07	0.061	0.36	3.2	0.33	3.3	5.4	0.41	5	1.8	5.3
STD DS10	Standard	54	0.77	347	0.082	6	1.08	0.073	0.33	3.5	0.29	3.2	5.0	0.26	4	2.0	5.1
STD OXC129	Standard	55	1.62	51	0.393	2	1.59	0.608	0.38	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	54	1.51	48	0.412	<1	1.55	0.540	0.35	0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	49	1.39	49	0.390	<1	1.46	0.527	0.35	<0.1	<0.01	1.2	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 25, 2017
Report Date: August 13, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000362.1

CLIENT JOB INFORMATION

Project: GS
Shipment ID: GS-2017-ROCK-01
P.O. Number
Number of Samples: 19

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.

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

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	19	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA350-Au	19	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	19	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	19	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	19	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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Report Date: August 13, 2017

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1553956	Rock	3.27	3	0.3	10.1	15.7	6	0.1	1.4	0.4	35	0.54	1.7	0.9	<0.1	1	<0.1	7.2	0.1	6	<0.01
1553464	Rock	1.49	38	4.2	2.3	5.9	3	<0.1	3.2	3.0	187	2.18	1.9	19.6	0.4	1	<0.1	4.7	<0.1	<2	<0.01
1553465	Rock	1.12	<2	2.1	13.5	44.7	28	<0.1	4.1	2.7	242	0.67	206.9	<0.5	7.9	2	0.4	4.9	0.1	<2	<0.01
1553466	Rock	1.00	<2	0.3	7.5	2.0	7	<0.1	3.5	0.5	27	0.36	1.4	0.8	<0.1	1	<0.1	3.9	<0.1	<2	<0.01
1553467	Rock	1.76	29	0.4	21.8	7.3	4	0.3	1.0	0.5	21	0.47	3.7	12.5	<0.1	<1	<0.1	2.7	38.9	<2	<0.01
1553468	Rock	1.25	8	0.4	32.2	3.9	4	0.1	1.3	0.7	32	0.51	1.3	2.4	0.3	<1	<0.1	2.4	7.4	<2	<0.01
1553469	Rock	3.44	15	0.4	26.9	10.1	5	0.2	1.1	0.6	26	0.58	2.9	7.5	0.1	<1	<0.1	2.3	26.2	<2	<0.01
1553470	Rock	1.59	42	0.8	5.4	3.9	<1	<0.1	0.9	0.3	25	0.43	2.5	50.0	<0.1	<1	<0.1	2.5	87.0	<2	<0.01
1553471	Rock	1.85	6	0.5	17.0	7.1	1	<0.1	1.1	0.6	28	0.77	6.1	1.7	<0.1	<1	<0.1	1.5	16.3	<2	<0.01
1553472	Rock	2.36	<2	0.3	1.5	1.2	2	<0.1	1.3	0.5	53	0.38	<0.5	0.6	0.9	<1	<0.1	1.8	0.3	<2	<0.01
1553473	Rock	1.10	3	0.4	29.7	11.7	3	<0.1	8.5	2.8	36	0.77	5.5	0.6	0.1	<1	<0.1	0.3	0.8	<2	<0.01
1553455	Rock	1.37	<2	0.4	4.7	1.9	2	<0.1	2.1	0.7	32	0.41	<0.5	0.6	1.0	<1	<0.1	1.9	0.8	<2	<0.01
1553456	Rock	1.02	<2	0.4	14.5	5.3	3	<0.1	6.0	2.8	51	0.70	1.6	0.5	0.6	4	<0.1	<0.1	0.4	<2	<0.01
1553457	Rock	1.12	<2	0.5	6.4	1.4	1	<0.1	3.6	0.8	34	0.43	1.9	<0.5	0.1	2	<0.1	1.8	0.5	<2	0.06
1553458	Rock	1.12	<2	1.0	27.4	4.4	1	<0.1	5.2	1.4	34	0.79	0.8	1.0	<0.1	<1	<0.1	0.1	<0.1	<2	<0.01
1553459	Rock	1.59	<2	1.3	6.8	5.4	7	<0.1	1.5	0.6	64	0.82	<0.5	0.9	28.3	2	<0.1	1.3	0.4	<2	0.02
1553460	Rock	1.13	<2	0.4	4.4	9.6	27	<0.1	2.1	5.8	451	1.60	<0.5	<0.5	25.6	4	0.1	0.1	<0.1	30	0.05
1553461	Rock	0.97	<2	0.4	4.0	64.5	6	0.2	1.5	0.6	157	0.42	0.8	<0.5	4.0	2	<0.1	1.1	1.1	<2	<0.01
1553462	Rock	1.28	<2	0.3	12.7	8.1	31	<0.1	1.6	5.0	738	0.95	<0.5	<0.5	0.1	3	0.2	<0.1	<0.1	8	0.02



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Report Date: August 13, 2017

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1553956	Rock	<0.001	<1	3	<0.01	18	<0.001	<20	0.01	<0.001	<0.01	0.6	0.02	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1553464	Rock	0.004	2	7	<0.01	48	<0.001	<20	0.03	<0.001	<0.01	0.3	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1553465	Rock	0.002	14	3	<0.01	19	<0.001	<20	0.08	0.041	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1553466	Rock	0.004	1	3	0.01	4	<0.001	<20	0.04	0.003	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1553467	Rock	0.001	<1	2	<0.01	16	<0.001	<20	0.01	0.001	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	1.3
1553468	Rock	0.002	<1	2	<0.01	13	<0.001	<20	0.02	<0.001	0.02	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	0.2
1553469	Rock	0.001	<1	2	<0.01	17	<0.001	<20	0.03	<0.001	0.03	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	0.7
1553470	Rock	0.001	<1	2	<0.01	4	<0.001	<20	0.01	<0.001	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	3.8
1553471	Rock	<0.001	<1	2	<0.01	3	<0.001	<20	0.02	<0.001	0.02	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	0.4
1553472	Rock	0.003	<1	3	0.01	5	<0.001	<20	0.06	0.003	0.04	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1553473	Rock	0.002	<1	3	<0.01	7	<0.001	<20	0.02	0.001	0.02	0.2	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1553455	Rock	0.002	3	3	<0.01	4	<0.001	<20	0.02	0.002	0.01	<0.1	0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1553456	Rock	0.004	1	3	<0.01	9	<0.001	<20	0.04	0.003	0.02	<0.1	<0.01	<0.1	<0.1	0.07	<1	<0.5	<0.2
1553457	Rock	0.028	<1	3	<0.01	7	<0.001	<20	0.03	0.003	0.02	0.2	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1553458	Rock	0.001	<1	3	<0.01	2	<0.001	<20	0.02	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1553459	Rock	0.003	9	3	0.03	23	0.001	<20	0.23	0.044	0.10	0.2	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1553460	Rock	0.022	35	3	0.22	40	0.019	<20	0.34	0.079	0.04	<0.1	<0.01	3.9	<0.1	<0.05	2	<0.5	<0.2
1553461	Rock	0.004	10	3	0.02	52	<0.001	<20	0.12	0.009	0.09	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1553462	Rock	0.010	<1	3	0.16	35	<0.001	<20	0.25	0.004	0.03	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2



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Report Date:

August 13, 2017

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QUALITY CONTROL REPORT

WHI17000362.1

	Method Analyte Unit MDL	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1553470	Rock	1.59	42	0.8	5.4	3.9	<1	<0.1	0.9	0.3	25	0.43	2.5	50.0	<0.1	<1	<0.1	2.5	87.0	<2	<0.01
REP 1553470	QC		42																		
1553459	Rock	1.59	<2	1.3	6.8	5.4	7	<0.1	1.5	0.6	64	0.82	<0.5	0.9	28.3	2	<0.1	1.3	0.4	<2	0.02
REP 1553459	QC			1.3	7.8	5.6	8	<0.1	1.3	0.6	63	0.80	<0.5	<0.5	30.5	2	<0.1	1.2	0.4	<2	0.02
1553462	Rock	1.28	<2	0.3	12.7	8.1	31	<0.1	1.6	5.0	738	0.95	<0.5	<0.5	0.1	3	0.2	<0.1	<0.1	8	0.02
REP 1553462	QC		<2																		
Reference Materials																					
STD DS10	Standard			13.5	155.1	162.2	374	1.8	73.5	13.0	912	2.85	45.1	56.1	8.4	73	3.0	9.9	13.5	43	1.09
STD DS10	Standard			13.4	147.7	142.4	346	1.6	72.0	13.0	846	2.65	43.2	113.0	7.1	65	2.7	7.3	12.1	40	1.00
STD DS11	Standard			14.0	152.2	151.8	347	1.8	81.9	13.8	1036	3.22	44.2	118.3	8.8	75	2.4	9.8	13.8	49	1.06
STD DS11	Standard			13.6	144.9	129.3	323	1.7	78.1	14.2	997	3.11	41.5	92.5	7.3	64	2.4	6.8	11.4	47	1.01
STD OREAS45EA	Standard			1.7	706.7	17.0	35	0.3	414.0	55.6	423	25.05	12.2	56.3	12.8	4	<0.1	0.3	0.3	312	0.03
STD OREAS45EA	Standard			1.4	671.8	13.5	29	0.2	382.1	53.5	408	23.57	10.4	56.9	9.3	4	<0.1	0.3	0.3	295	0.03
STD OXC145	Standard		217																		
STD OXC145	Standard		225																		
STD OXH122	Standard		1303																		
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH122 Expected			1247																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	11.5	1.6	37	<0.1	1.2	4.0	538	1.74	0.9	1.8	2.2	20	<0.1	1.3	<0.1	20	0.52



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QUALITY CONTROL REPORT

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Method Analyte Unit MDL		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1553470	Rock	0.001	<1	2	<0.01	4	<0.001	<20	0.01	<0.001	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	3.8
REP 1553470	QC																		
1553459	Rock	0.003	9	3	0.03	23	0.001	<20	0.23	0.044	0.10	0.2	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
REP 1553459	QC	0.003	9	3	0.03	22	0.001	<20	0.22	0.043	0.10	0.2	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1553462	Rock	0.010	<1	3	0.16	35	<0.001	<20	0.25	0.004	0.03	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1553462	QC																		
Reference Materials																			
STD DS10	Standard	0.071	19	55	0.79	415	0.087	<20	1.06	0.072	0.34	3.3	0.29	3.1	5.8	0.28	5	2.6	4.9
STD DS10	Standard	0.071	16	52	0.75	385	0.078	<20	0.99	0.066	0.32	3.5	0.26	2.9	4.6	0.26	4	1.3	4.6
STD DS11	Standard	0.065	19	58	0.85	437	0.097	<20	1.15	0.074	0.40	3.4	0.28	3.5	5.6	0.28	5	1.9	4.9
STD DS11	Standard	0.068	18	61	0.82	416	0.093	<20	1.09	0.071	0.38	2.3	0.25	3.1	4.7	0.27	5	2.1	4.5
STD OREAS45EA	Standard	0.031	8	850	0.10	161	0.109	<20	3.50	0.022	0.06	<0.1	0.02	87.2	<0.1	<0.05	14	1.1	<0.2
STD OREAS45EA	Standard	0.030	7	899	0.10	140	0.103	<20	3.20	0.019	0.05	<0.1	<0.01	82.1	0.1	<0.05	12	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.036	5	3	0.47	47	0.079	<20	0.84	0.068	0.08	0.4	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2



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QUALITY CONTROL REPORT

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		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
ROCK-WHI	Prep Blank		<2	1.0	2.6	1.5	34	<0.1	1.3	3.9	520	1.75	1.1	0.8	2.4	21	<0.1	0.8	<0.1	21	0.51



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QUALITY CONTROL REPORT

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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
ROCK-WHI	Prep Blank	0.042	6	3	0.45	55	0.079	<20	0.81	0.068	0.08	0.3	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2



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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 27, 2017
Report Date: August 12, 2017
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CERTIFICATE OF ANALYSIS

WHI17000381.1

CLIENT JOB INFORMATION

Project: GS
Shipment ID: GS-2017-SOIL_2
P.O. Number
Number of Samples: 320

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

Invoice To: Goldstrike Resources Ltd.
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Vancouver British Columbia V6E 4M3
Canada

CC:

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
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



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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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1551420	Soil	0.8	29.4	10.9	69	0.1	51.3	12.5	448	3.25	8.4	2.1	5.6	32	0.2	0.5	0.2	68	0.45	0.065	22
1551421	Soil	0.6	17.9	8.4	51	<0.1	30.7	11.1	457	2.31	5.6	1.0	5.4	25	0.1	0.3	0.2	57	0.37	0.054	20
1551422	Soil	1.0	27.3	13.9	74	0.1	41.9	13.1	421	3.52	9.0	1.9	6.0	37	0.3	0.5	0.3	73	0.47	0.053	29
1551423	Soil	0.6	17.2	9.5	49	<0.1	24.6	7.2	202	2.27	5.5	2.4	4.6	24	0.1	0.3	0.2	52	0.33	0.050	17
1551424	Soil	0.6	17.5	9.3	52	<0.1	29.5	10.1	440	2.49	6.4	1.5	5.7	24	0.1	0.3	0.2	58	0.34	0.048	17
1551425	Soil	0.7	16.6	9.6	62	<0.1	32.7	11.7	518	2.90	7.2	1.9	4.3	24	0.1	0.3	0.2	67	0.34	0.054	18
1551426	Soil	0.8	22.3	10.9	52	<0.1	36.3	15.2	625	2.85	8.2	2.8	6.5	27	0.1	0.4	0.2	65	0.35	0.040	23
1551427	Soil	0.8	18.4	10.9	57	<0.1	39.5	12.0	340	3.13	9.0	1.7	5.5	24	<0.1	0.5	0.2	73	0.32	0.032	16
1551428	Soil	0.6	17.4	9.5	47	<0.1	34.8	9.7	366	2.56	5.1	1.4	6.9	22	<0.1	0.3	0.2	56	0.31	0.045	32
1551429	Soil	0.8	19.7	12.0	59	<0.1	42.7	11.5	453	2.98	7.1	<0.5	9.3	24	0.1	0.3	0.2	69	0.31	0.039	27
1551430	Soil	0.6	14.6	7.2	45	<0.1	41.8	9.0	288	2.20	5.5	<0.5	4.5	19	<0.1	0.2	0.2	54	0.28	0.040	14
1551559	Soil	1.0	8.1	14.0	24	<0.1	6.1	2.8	192	1.38	5.1	0.9	2.6	9	<0.1	0.2	0.3	46	0.09	0.031	11
1551560	Soil	0.5	5.7	52.6	19	<0.1	2.1	0.9	49	0.71	2.4	0.6	5.3	4	<0.1	0.1	0.3	27	0.02	0.010	12
1551561	Soil	0.8	5.4	7.6	17	<0.1	3.3	1.9	131	1.25	3.3	<0.5	7.7	4	<0.1	0.3	0.2	40	0.02	0.015	17
1551562	Soil	0.8	6.4	7.2	11	0.1	7.6	3.4	47	1.20	5.6	<0.5	22.5	9	<0.1	0.2	0.1	21	0.03	0.020	62
1551563	Soil	1.9	23.0	25.2	49	1.0	24.2	9.9	239	3.17	9.1	0.9	5.7	11	0.1	0.6	0.2	78	0.10	0.030	11
1551564	Soil	1.1	23.9	54.4	30	0.6	13.3	6.4	177	2.13	7.6	1.0	16.6	9	<0.1	0.5	0.3	46	0.06	0.016	30
1551565	Soil	1.2	21.5	25.6	41	<0.1	18.1	7.8	217	2.57	12.8	3.0	12.6	16	<0.1	0.7	0.2	55	0.12	0.011	29
1551566	Soil	2.6	7.5	29.4	6	<0.1	2.8	1.1	28	1.22	4.4	<0.5	28.7	21	<0.1	0.5	0.6	9	0.02	0.022	63
1551567	Soil	0.4	3.1	6.5	27	<0.1	1.6	1.1	140	0.84	2.5	<0.5	17.1	5	<0.1	<0.1	<0.1	12	0.02	0.015	21
1551568	Soil	0.5	25.4	120.5	130	<0.1	4.7	1.9	100	1.17	3.6	<0.5	24.3	26	0.2	1.6	0.4	13	0.06	0.012	70
1551569	Soil	1.4	7.0	17.8	18	<0.1	2.5	2.2	68	1.32	3.6	<0.5	19.6	23	<0.1	0.2	0.4	9	0.04	0.015	47
1551570	Soil	0.4	13.5	9.4	41	<0.1	2.1	1.9	217	0.96	1.9	<0.5	11.1	6	<0.1	0.2	0.2	9	0.03	0.010	25
1551571	Soil	2.0	19.6	28.2	43	0.2	20.5	8.4	193	3.44	13.0	<0.5	11.3	16	<0.1	0.7	0.7	73	0.11	0.049	24
1551572	Soil	3.8	17.3	34.9	30	<0.1	13.4	5.4	121	2.03	10.0	<0.5	12.1	10	<0.1	0.4	0.6	39	0.06	0.012	29
1551573	Soil	1.4	16.3	41.6	35	0.1	13.2	6.1	155	2.66	9.9	1.1	6.2	13	<0.1	0.5	0.4	65	0.10	0.016	19
1551574	Soil	2.1	24.0	65.9	31	0.4	15.6	5.7	132	2.95	10.0	1.0	8.1	11	<0.1	0.4	0.7	51	0.06	0.020	28
1551575	Soil	1.1	21.5	95.8	158	0.5	15.4	7.9	1041	2.43	6.1	<0.5	5.1	17	0.4	0.5	0.3	63	0.15	0.027	17
1551576	Soil	1.3	11.9	64.0	65	0.2	11.0	6.9	168	1.87	7.0	3.3	18.5	11	0.1	0.3	0.3	43	0.06	0.014	41
1551577	Soil	1.4	31.5	19.0	70	<0.1	9.8	5.6	160	3.15	6.3	3.0	23.8	23	<0.1	0.4	0.3	30	0.08	0.040	60



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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551420	Soil	60	0.71	305	0.082	2	2.06	0.020	0.06	0.3	0.04	6.2	0.1	<0.05	6	<0.5	<0.2	
1551421	Soil	47	0.60	212	0.083	1	1.50	0.018	0.05	0.3	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2	
1551422	Soil	56	0.72	367	0.084	1	2.75	0.020	0.08	0.3	0.05	7.5	0.1	<0.05	8	<0.5	<0.2	
1551423	Soil	40	0.51	172	0.081	<1	1.67	0.014	0.06	0.3	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2	
1551424	Soil	47	0.59	175	0.079	1	1.70	0.015	0.06	0.3	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2	
1551425	Soil	51	0.65	189	0.089	1	1.89	0.016	0.07	0.6	0.02	4.2	0.1	<0.05	6	<0.5	<0.2	
1551426	Soil	50	0.64	259	0.078	1	2.04	0.016	0.05	0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2	
1551427	Soil	57	0.71	192	0.086	2	2.31	0.015	0.05	0.2	0.01	4.6	0.1	<0.05	6	<0.5	<0.2	
1551428	Soil	47	0.62	173	0.078	1	1.49	0.015	0.04	0.2	0.01	4.0	<0.1	<0.05	5	<0.5	<0.2	
1551429	Soil	59	0.76	201	0.084	1	2.12	0.014	0.07	0.2	0.02	5.1	0.1	<0.05	7	<0.5	<0.2	
1551430	Soil	53	0.69	172	0.071	<1	1.53	0.012	0.04	0.2	0.01	3.6	<0.1	<0.05	5	<0.5	<0.2	
1551559	Soil	12	0.20	92	0.050	1	0.90	0.006	0.08	<0.1	0.02	1.1	0.1	<0.05	5	<0.5	<0.2	
1551560	Soil	6	0.08	42	0.033	<1	0.68	0.003	0.04	<0.1	<0.01	0.5	<0.1	<0.05	5	<0.5	<0.2	
1551561	Soil	8	0.10	75	0.038	<1	0.91	0.004	0.06	<0.1	<0.01	0.8	0.1	<0.05	5	<0.5	<0.2	
1551562	Soil	10	0.09	100	0.013	<1	1.38	0.003	0.12	0.1	0.02	1.0	<0.1	<0.05	2	<0.5	<0.2	
1551563	Soil	35	0.37	184	0.107	1	2.85	0.015	0.05	0.1	0.03	4.6	0.1	<0.05	7	<0.5	<0.2	
1551564	Soil	25	0.29	206	0.035	<1	2.26	0.007	0.08	<0.1	0.03	2.3	0.2	<0.05	5	<0.5	<0.2	
1551565	Soil	33	0.42	258	0.078	1	1.74	0.010	0.05	<0.1	0.04	5.6	<0.1	<0.05	4	<0.5	<0.2	
1551566	Soil	5	0.07	192	0.013	<1	0.40	0.011	0.06	<0.1	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2	
1551567	Soil	4	0.22	70	0.020	<1	0.70	0.003	0.07	<0.1	<0.01	0.4	0.1	<0.05	3	<0.5	<0.2	
1551568	Soil	8	0.18	294	0.007	<1	1.07	0.003	0.08	<0.1	0.02	1.1	<0.1	<0.05	2	<0.5	<0.2	
1551569	Soil	4	0.07	113	0.004	<1	0.70	0.003	0.08	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2	
1551570	Soil	5	0.30	93	0.016	<1	0.81	0.003	0.06	<0.1	<0.01	0.8	0.2	<0.05	2	<0.5	<0.2	
1551571	Soil	30	0.37	220	0.072	<1	2.30	0.010	0.09	0.1	0.03	2.7	0.2	<0.05	7	<0.5	<0.2	
1551572	Soil	21	0.29	171	0.038	<1	1.53	0.005	0.05	<0.1	0.01	2.2	0.2	<0.05	3	<0.5	<0.2	
1551573	Soil	27	0.35	192	0.068	<1	1.75	0.007	0.06	<0.1	0.01	2.4	0.1	<0.05	7	<0.5	<0.2	
1551574	Soil	22	0.27	178	0.056	<1	1.81	0.005	0.08	0.1	0.02	2.0	0.1	<0.05	5	<0.5	<0.2	
1551575	Soil	25	0.32	258	0.056	<1	1.65	0.011	0.07	0.1	0.04	2.2	0.1	<0.05	6	<0.5	<0.2	
1551576	Soil	18	0.24	211	0.036	1	1.55	0.005	0.07	0.1	0.01	1.6	<0.1	<0.05	5	<0.5	<0.2	
1551577	Soil	15	0.32	151	0.046	1	1.35	0.007	0.10	<0.1	0.02	2.7	0.3	<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
1551578	Soil	1.1	27.2	111.5	68	<0.1	4.0	2.6	73	2.03	37.8	1.7	19.1	25	<0.1	0.5	0.4	19	0.04	0.033	53
1551579	Soil	1.9	13.7	108.3	16	0.2	3.1	1.4	56	1.43	13.4	1.4	5.3	9	<0.1	1.2	0.4	38	0.04	0.020	14
1551580	Soil	4.4	6.3	31.5	21	<0.1	5.1	2.6	101	2.31	8.5	0.7	17.5	39	<0.1	0.4	0.2	37	0.04	0.029	30
1551581	Soil	2.0	15.0	20.9	37	0.1	16.4	6.8	159	3.22	12.6	1.8	3.7	11	<0.1	0.7	0.2	75	0.08	0.024	12
1551582	Soil	4.0	7.4	48.6	9	0.8	1.8	0.5	10	1.42	26.3	3.9	13.4	9	<0.1	2.2	0.2	3	0.03	0.017	49
1551583	Soil	0.6	21.7	9.4	47	<0.1	17.0	10.8	464	2.94	7.9	0.7	2.5	15	<0.1	0.4	0.1	90	0.27	0.022	8
1551584	Soil	0.7	9.1	7.9	58	<0.1	8.3	11.4	832	3.42	3.3	<0.5	1.2	14	0.1	0.3	0.1	62	0.16	0.052	4
1551585	Soil	0.7	13.2	6.9	31	<0.1	6.9	5.9	201	2.63	5.8	1.4	2.3	10	<0.1	0.3	0.2	49	0.09	0.028	5
1551586	Soil	1.0	14.4	12.7	44	<0.1	15.5	7.8	250	2.90	7.3	13.5	3.2	14	<0.1	0.5	0.2	64	0.12	0.023	7
1551587	Soil	0.7	25.4	21.4	22	0.7	4.5	3.8	363	1.33	2.8	11.2	2.2	13	<0.1	0.2	0.4	29	0.09	0.019	4
1551588	Soil	0.8	7.9	6.5	35	0.2	6.9	4.3	257	1.63	4.2	0.8	1.8	13	<0.1	0.2	0.1	36	0.12	0.022	4
1551589	Soil	0.9	22.1	10.9	50	<0.1	63.1	10.5	332	2.97	7.8	1.9	4.5	26	0.1	0.4	0.2	62	0.29	0.026	23
1551590	Soil	0.8	17.2	8.5	49	<0.1	51.8	10.2	375	2.56	6.4	4.1	6.5	21	<0.1	0.3	0.2	56	0.28	0.042	32
1551591	Soil	1.1	19.6	10.3	61	<0.1	55.4	15.2	684	3.55	9.1	0.8	5.9	23	0.2	0.4	0.3	75	0.27	0.034	24
1551592	Soil	0.7	27.1	11.3	59	0.1	43.6	14.3	553	2.74	5.4	2.0	5.5	28	0.3	0.3	0.2	61	0.31	0.028	46
1551593	Soil	0.6	18.5	8.3	46	<0.1	39.7	9.4	284	2.45	6.9	0.9	5.3	22	<0.1	0.4	0.2	60	0.26	0.025	21
1551594	Soil	1.6	16.3	11.0	72	0.1	25.0	9.5	332	3.16	8.2	2.4	4.9	14	0.1	0.5	0.2	78	0.15	0.045	16
1551595	Soil	0.9	20.3	8.0	66	<0.1	45.6	14.0	651	2.70	7.4	1.7	5.0	22	0.1	0.5	0.2	61	0.28	0.063	14
1551596	Soil	0.7	22.8	9.1	53	<0.1	35.1	10.6	366	2.82	9.2	0.9	5.0	28	<0.1	0.4	0.2	67	0.37	0.084	18
1551597	Soil	0.7	18.4	9.1	50	<0.1	65.2	14.0	395	2.74	7.6	4.8	5.5	23	0.1	0.4	0.2	60	0.29	0.034	18
1551598	Soil	0.6	20.2	12.5	59	<0.1	68.1	12.9	420	2.70	6.2	2.2	6.3	26	0.1	0.4	0.2	60	0.34	0.039	18
1551599	Soil	0.5	29.2	10.8	58	<0.1	284.8	32.6	907	3.20	7.2	1.3	5.4	24	0.2	0.5	0.2	62	0.36	0.036	14
1551600	Soil	0.3	28.0	8.4	52	<0.1	256.7	25.1	516	3.07	5.2	2.2	3.0	27	0.1	0.3	0.2	55	0.33	0.034	13
1551601	Soil	0.4	32.1	10.1	54	<0.1	294.2	28.1	567	3.24	6.9	1.3	3.2	26	0.2	0.3	0.2	62	0.36	0.038	13
1551602	Soil	0.9	13.5	9.3	50	0.1	41.0	9.1	331	2.29	6.3	1.2	2.0	16	0.2	0.3	0.2	59	0.19	0.026	10
1551603	Soil	0.6	23.0	9.6	49	<0.1	98.1	15.2	346	3.03	9.5	2.0	7.0	22	<0.1	0.4	0.2	59	0.24	0.021	19
1551604	Soil	0.7	13.2	8.9	44	<0.1	47.4	9.7	270	2.39	6.8	1.3	5.8	19	<0.1	0.3	0.2	51	0.22	0.025	16
1551605	Soil	0.8	20.8	9.8	54	<0.1	43.6	11.2	360	2.76	6.5	1.7	8.2	21	<0.1	0.4	0.2	57	0.22	0.025	21
1551606	Soil	0.8	16.2	8.2	46	<0.1	27.9	8.7	256	2.42	6.8	2.9	7.5	17	<0.1	0.4	0.2	50	0.20	0.034	20
1551607	Soil	0.9	18.7	8.9	47	<0.1	22.3	8.0	310	2.47	6.8	2.1	7.5	23	<0.1	0.4	0.2	54	0.26	0.025	22



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551578	Soil	8	0.13	185	0.020	<1	0.59	0.008	0.19	<0.1	<0.01	1.0	0.2	0.19	2	<0.5	<0.2
1551579	Soil	8	0.08	101	0.034	<1	0.67	0.004	0.10	<0.1	<0.01	0.5	<0.1	<0.05	4	<0.5	<0.2
1551580	Soil	12	0.15	135	0.030	<1	0.93	0.010	0.12	<0.1	<0.01	1.1	0.1	0.11	4	<0.5	<0.2
1551581	Soil	30	0.38	181	0.082	1	2.17	0.008	0.07	0.1	<0.01	2.4	0.1	<0.05	7	<0.5	<0.2
1551582	Soil	3	0.03	226	0.002	<1	0.17	0.013	0.06	0.1	0.05	0.3	<0.1	0.06	<1	3.8	<0.2
1551583	Soil	29	0.75	253	0.075	<1	2.01	0.011	0.05	<0.1	0.01	6.7	0.1	<0.05	7	<0.5	<0.2
1551584	Soil	14	0.92	108	0.063	<1	1.91	0.008	0.04	<0.1	0.01	2.3	<0.1	<0.05	8	<0.5	<0.2
1551585	Soil	13	0.35	169	0.037	<1	1.64	0.006	0.05	<0.1	0.01	1.9	<0.1	<0.05	6	<0.5	<0.2
1551586	Soil	26	0.40	248	0.078	1	2.38	0.008	0.09	0.2	<0.01	2.3	0.2	<0.05	7	<0.5	<0.2
1551587	Soil	9	0.15	178	0.030	1	0.87	0.007	0.09	0.1	0.01	1.2	0.1	<0.05	3	<0.5	<0.2
1551588	Soil	12	0.38	118	0.058	1	1.10	0.008	0.07	0.1	<0.01	1.2	0.1	<0.05	4	<0.5	<0.2
1551589	Soil	74	0.71	191	0.071	1	1.88	0.015	0.05	0.2	0.02	5.1	0.1	<0.05	7	<0.5	<0.2
1551590	Soil	59	0.73	162	0.064	1	1.49	0.015	0.04	0.3	0.02	3.8	0.1	<0.05	5	<0.5	<0.2
1551591	Soil	72	0.72	188	0.071	<1	2.36	0.012	0.07	0.2	0.02	5.0	0.1	<0.05	8	<0.5	<0.2
1551592	Soil	51	0.56	237	0.062	<1	2.12	0.013	0.05	0.2	0.02	5.1	0.1	<0.05	7	<0.5	<0.2
1551593	Soil	51	0.64	194	0.069	2	1.60	0.013	0.04	0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
1551594	Soil	34	0.42	180	0.073	<1	1.93	0.012	0.05	0.2	0.02	3.5	0.1	<0.05	9	<0.5	<0.2
1551595	Soil	47	0.60	280	0.066	<1	1.69	0.016	0.05	0.2	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
1551596	Soil	44	0.63	240	0.065	1	1.70	0.018	0.05	0.2	0.02	4.2	<0.1	<0.05	5	<0.5	<0.2
1551597	Soil	74	0.81	196	0.062	<1	1.63	0.015	0.04	0.2	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
1551598	Soil	79	0.76	198	0.079	1	1.73	0.018	0.05	0.3	0.03	5.4	<0.1	<0.05	5	<0.5	<0.2
1551599	Soil	148	1.47	229	0.077	2	1.67	0.021	0.06	0.7	0.04	7.2	0.1	<0.05	5	<0.5	<0.2
1551600	Soil	151	1.62	233	0.070	1	1.72	0.021	0.04	0.4	0.03	6.5	<0.1	<0.05	5	<0.5	<0.2
1551601	Soil	171	1.94	257	0.074	2	1.81	0.023	0.05	0.4	0.03	7.3	<0.1	<0.05	5	<0.5	<0.2
1551602	Soil	37	0.50	149	0.056	<1	1.55	0.011	0.07	0.2	0.02	2.7	<0.1	<0.05	6	<0.5	<0.2
1551603	Soil	95	0.84	235	0.067	<1	1.89	0.013	0.05	0.2	0.03	6.4	<0.1	<0.05	5	<0.5	<0.2
1551604	Soil	59	0.63	169	0.060	<1	1.43	0.011	0.05	0.2	0.01	3.3	<0.1	<0.05	4	<0.5	<0.2
1551605	Soil	54	0.59	195	0.073	<1	1.81	0.013	0.05	0.2	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
1551606	Soil	39	0.48	142	0.065	<1	1.50	0.011	0.05	0.2	0.02	3.5	<0.1	<0.05	5	<0.5	<0.2
1551607	Soil	36	0.50	190	0.070	<1	1.38	0.014	0.04	0.2	0.01	4.5	<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
1551608	Soil	1.0	13.4	10.5	106	0.1	20.7	9.0	640	2.61	5.4	<0.5	1.4	29	0.4	0.4	0.2	59	0.29	0.091	14
1551609	Soil	1.3	23.7	10.5	56	<0.1	27.2	10.9	660	3.19	9.9	4.9	9.0	15	0.1	0.6	0.2	72	0.14	0.035	19
1551610	Soil	1.1	9.8	8.3	50	<0.1	12.0	9.9	1792	1.98	4.2	0.8	3.0	29	0.2	0.3	0.2	44	0.31	0.055	15
1551611	Soil	1.0	13.1	8.4	30	<0.1	11.8	5.8	635	1.82	2.8	2.1	2.7	22	<0.1	0.2	0.2	46	0.20	0.029	38
1551612	Soil	1.7	26.1	12.1	58	0.1	25.3	11.1	506	3.63	8.1	0.5	8.8	26	0.1	0.6	0.4	78	0.27	0.031	37
1551613	Soil	0.9	19.7	8.0	52	<0.1	23.1	9.1	372	2.50	7.1	1.7	7.6	26	0.2	0.4	0.2	55	0.35	0.062	24
1551614	Soil	0.8	26.6	9.4	60	<0.1	22.7	8.2	304	2.59	5.4	<0.5	10.3	27	0.1	0.5	0.3	55	0.36	0.055	32
1551615	Soil	1.3	28.2	10.4	72	<0.1	27.1	15.4	672	3.26	7.7	0.7	11.3	28	0.3	0.5	0.4	62	0.36	0.067	29
1551616	Soil	0.8	23.2	9.1	47	0.1	23.5	9.9	372	2.52	6.4	1.7	5.1	30	0.1	0.4	0.2	55	0.41	0.056	21
1551617	Soil	0.4	19.8	7.3	58	<0.1	114.0	16.5	516	2.51	6.1	5.7	5.7	26	0.2	0.3	0.2	51	0.44	0.071	23
1551930	Soil	1.1	22.0	10.5	54	<0.1	21.8	10.5	274	3.33	10.6	1.4	7.1	12	0.1	0.7	0.2	73	0.12	0.032	17
1551931	Soil	1.0	32.7	9.9	53	<0.1	25.9	10.9	371	3.14	9.2	3.4	7.6	22	<0.1	0.6	0.2	70	0.23	0.035	33
1551932	Soil	1.2	21.0	12.9	52	<0.1	24.4	11.5	285	3.31	13.1	<0.5	15.9	11	<0.1	0.5	0.3	52	0.09	0.025	36
1551933	Soil	1.3	18.5	11.6	53	<0.1	20.3	14.1	421	3.26	8.2	1.3	13.0	13	0.1	0.6	0.3	51	0.12	0.064	32
1551934	Soil	1.2	22.1	10.8	61	<0.1	26.7	12.0	422	3.69	12.7	0.9	6.2	12	0.2	0.6	0.2	73	0.13	0.049	17
1551935	Soil	1.1	20.7	10.9	51	<0.1	24.4	11.2	295	3.28	8.9	2.5	8.2	15	<0.1	0.5	0.2	69	0.15	0.040	20
1551936	Soil	1.1	23.2	10.8	52	<0.1	29.4	10.8	261	3.52	7.6	1.3	18.3	13	<0.1	0.4	0.2	55	0.13	0.041	39
1551937	Soil	1.5	16.1	11.1	39	<0.1	15.4	7.2	233	3.69	8.5	0.8	7.8	12	<0.1	0.6	0.2	79	0.13	0.038	17
1551938	Soil	0.9	20.5	9.9	46	<0.1	26.1	10.9	250	3.13	7.4	2.1	9.1	19	<0.1	0.5	0.4	67	0.18	0.025	22
1551939	Soil	0.8	23.3	9.3	59	<0.1	28.8	15.1	434	3.65	9.2	1.4	11.7	20	0.2	0.4	0.2	76	0.22	0.040	23
1551940	Soil	0.9	33.5	9.5	58	<0.1	36.9	13.6	324	3.43	12.8	3.0	13.9	20	<0.1	0.6	0.2	78	0.20	0.028	31
1551941	Soil	1.9	42.1	19.4	136	<0.1	62.2	30.5	694	9.19	12.9	0.9	25.1	36	0.2	0.7	0.6	161	0.44	0.148	57
1551942	Soil	1.1	14.8	10.8	54	<0.1	12.0	6.9	241	3.24	2.9	<0.5	20.5	7	<0.1	0.2	0.5	39	0.08	0.057	51
1551943	Soil	1.1	14.7	10.7	53	<0.1	11.9	6.9	238	3.26	2.8	<0.5	21.1	8	<0.1	0.2	0.5	41	0.08	0.056	52
1551944	Soil	1.0	13.2	12.0	49	<0.1	10.2	6.7	172	2.92	3.0	<0.5	27.3	11	<0.1	0.2	0.5	28	0.14	0.079	74
1551945	Soil	1.0	23.2	10.7	42	<0.1	21.3	8.9	231	2.98	7.0	1.2	12.3	15	<0.1	0.4	0.2	64	0.13	0.026	34
1551946	Soil	1.1	12.8	12.1	46	<0.1	15.7	9.1	374	3.25	7.6	<0.5	4.8	15	0.2	0.3	0.3	76	0.15	0.061	22
1551947	Soil	1.0	28.4	13.0	49	0.1	26.2	10.4	284	3.04	7.8	1.5	7.0	17	<0.1	0.5	0.2	69	0.16	0.019	18
1551948	Soil	1.2	27.8	18.2	61	0.3	36.4	13.3	301	3.44	10.3	1.6	5.8	15	<0.1	0.6	0.3	74	0.13	0.025	14
1551949	Soil	1.0	80.8	61.2	94	0.4	52.4	16.6	523	3.47	7.0	1.9	5.9	15	0.1	0.4	0.4	81	0.16	0.021	34



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551608	Soil	27	0.35	247	0.041	<1	1.73	0.010	0.08	0.1	0.02	2.2	<0.1	<0.05	6	<0.5	<0.2
1551609	Soil	42	0.49	187	0.071	<1	2.52	0.010	0.06	0.1	0.02	4.0	<0.1	<0.05	7	<0.5	<0.2
1551610	Soil	19	0.27	237	0.047	1	1.05	0.013	0.08	0.1	0.03	1.8	<0.1	<0.05	5	<0.5	<0.2
1551611	Soil	20	0.21	149	0.042	2	1.27	0.015	0.05	0.2	0.02	2.1	0.1	<0.05	6	<0.5	<0.2
1551612	Soil	39	0.50	169	0.059	2	2.46	0.012	0.08	0.2	0.02	4.2	0.1	<0.05	8	<0.5	<0.2
1551613	Soil	35	0.55	181	0.077	1	1.40	0.017	0.05	0.2	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
1551614	Soil	32	0.52	213	0.085	2	1.51	0.020	0.07	0.2	0.03	5.2	0.1	<0.05	5	<0.5	<0.2
1551615	Soil	36	0.54	217	0.075	2	1.77	0.019	0.08	0.2	0.03	5.4	<0.1	<0.05	6	<0.5	<0.2
1551616	Soil	34	0.53	280	0.074	2	1.77	0.021	0.06	0.2	0.03	4.7	<0.1	<0.05	5	<0.5	<0.2
1551617	Soil	86	1.01	192	0.076	2	1.53	0.020	0.08	0.4	0.04	4.9	0.1	<0.05	5	<0.5	<0.2
1551930	Soil	32	0.48	144	0.055	1	2.82	0.010	0.07	0.1	0.02	4.0	0.2	<0.05	8	<0.5	<0.2
1551931	Soil	36	0.53	372	0.077	1	2.29	0.014	0.08	0.1	0.04	6.5	0.1	<0.05	6	<0.5	<0.2
1551932	Soil	33	0.34	168	0.024	1	2.13	0.006	0.11	0.1	0.01	3.3	0.2	<0.05	5	<0.5	<0.2
1551933	Soil	27	0.33	130	0.038	2	2.08	0.008	0.11	0.1	0.02	3.8	0.2	<0.05	5	<0.5	<0.2
1551934	Soil	36	0.49	188	0.064	2	2.54	0.010	0.09	0.1	0.01	4.0	0.1	<0.05	7	<0.5	<0.2
1551935	Soil	34	0.46	215	0.060	1	2.26	0.012	0.09	<0.1	0.02	4.0	0.1	<0.05	7	<0.5	<0.2
1551936	Soil	37	0.47	164	0.040	1	2.67	0.009	0.12	0.1	0.03	4.7	0.2	<0.05	6	<0.5	<0.2
1551937	Soil	29	0.30	122	0.049	1	2.02	0.009	0.08	0.1	0.02	3.3	0.2	<0.05	9	<0.5	<0.2
1551938	Soil	39	0.51	158	0.062	<1	2.11	0.009	0.07	0.1	0.02	3.8	0.1	<0.05	6	<0.5	<0.2
1551939	Soil	43	0.69	218	0.088	2	2.64	0.014	0.10	0.1	0.02	5.7	0.2	<0.05	7	<0.5	<0.2
1551940	Soil	43	0.69	231	0.094	2	2.93	0.013	0.10	0.1	0.02	5.4	0.1	<0.05	7	<0.5	<0.2
1551941	Soil	92	1.68	327	0.097	1	6.26	0.016	0.41	0.1	0.05	11.4	0.6	<0.05	22	<0.5	<0.2
1551942	Soil	19	0.26	79	0.012	<1	1.33	0.005	0.10	<0.1	<0.01	2.5	0.2	<0.05	6	<0.5	<0.2
1551943	Soil	19	0.26	80	0.013	<1	1.33	0.005	0.11	<0.1	0.01	2.5	0.2	<0.05	6	<0.5	<0.2
1551944	Soil	12	0.18	100	0.013	<1	1.11	0.005	0.11	<0.1	<0.01	2.5	0.1	<0.05	4	<0.5	<0.2
1551945	Soil	34	0.48	161	0.055	1	2.39	0.011	0.10	0.1	0.02	4.2	0.2	<0.05	7	<0.5	<0.2
1551946	Soil	30	0.43	115	0.060	<1	1.81	0.010	0.08	0.1	0.01	3.4	0.1	<0.05	8	<0.5	<0.2
1551947	Soil	38	0.50	192	0.063	1	2.30	0.010	0.07	0.1	0.02	3.9	0.1	<0.05	7	<0.5	<0.2
1551948	Soil	38	0.55	210	0.069	1	2.85	0.010	0.06	0.1	0.03	3.6	0.1	<0.05	7	<0.5	<0.2
1551949	Soil	94	1.42	219	0.063	2	3.11	0.010	0.05	<0.1	0.03	8.1	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
1551950	Soil	1.7	29.6	11.7	50	0.2	24.4	10.8	202	3.16	30.1	1.7	4.6	15	0.2	0.9	0.2	75	0.12	0.043	14
1551951	Soil	3.2	38.9	18.9	43	0.3	19.0	4.6	125	3.20	81.3	3.3	6.6	31	0.1	1.9	0.4	50	0.09	0.070	31
1551952	Soil	1.4	62.9	11.9	107	<0.1	62.8	27.7	894	6.09	51.2	2.2	5.7	18	0.2	1.2	0.1	78	0.22	0.077	30
1551953	Soil	1.3	67.5	39.6	248	0.7	175.4	29.0	2131	8.02	4.8	2.2	7.1	42	0.5	0.2	0.1	160	0.88	0.040	32
1551954	Soil	1.1	20.6	13.6	51	<0.1	21.1	9.7	300	2.76	10.7	0.8	6.2	33	0.1	0.3	0.3	59	0.43	0.021	22
1551955	Soil	1.2	26.4	14.2	60	<0.1	34.4	13.0	328	3.80	16.1	2.3	8.4	19	0.1	0.5	0.3	74	0.20	0.037	22
1551956	Soil	1.2	25.6	12.2	60	<0.1	24.7	9.0	187	3.81	15.2	0.7	12.1	11	<0.1	0.4	0.3	54	0.09	0.026	31
1551957	Soil	1.1	17.8	11.8	35	<0.1	14.4	6.8	211	2.20	10.7	<0.5	8.3	14	<0.1	0.3	0.3	49	0.11	0.019	32
1551958	Soil	1.0	16.4	12.1	45	<0.1	17.0	8.0	250	2.94	4.0	0.9	15.1	15	<0.1	0.3	0.4	46	0.17	0.030	40
1551959	Soil	1.0	22.2	9.4	58	<0.1	22.2	10.7	296	3.66	4.4	1.0	12.0	27	<0.1	0.3	0.2	65	0.41	0.054	33
1551960	Soil	0.9	26.0	11.8	51	<0.1	22.5	9.8	237	3.05	8.6	3.5	10.4	14	<0.1	0.5	0.3	54	0.13	0.021	28
1551961	Soil	0.8	30.2	9.5	59	<0.1	26.1	13.1	330	3.03	13.0	0.9	10.9	18	<0.1	0.4	0.2	45	0.15	0.025	32
1551962	Soil	1.0	18.4	10.9	48	0.1	21.7	7.9	257	2.94	7.5	2.4	3.6	25	<0.1	0.4	0.2	65	0.28	0.024	15
1551963	Soil	0.8	29.6	10.6	55	<0.1	20.1	8.7	223	3.00	6.6	1.3	7.8	23	<0.1	0.4	0.2	57	0.22	0.017	26
1551964	Soil	0.7	18.6	6.5	41	<0.1	22.0	13.7	254	2.53	3.4	0.6	1.2	17	<0.1	0.2	<0.1	48	0.23	0.034	5
1551965	Soil	0.7	26.2	11.0	74	0.1	32.2	21.1	652	4.33	7.0	3.1	5.4	21	0.2	0.4	0.1	60	0.32	0.040	23
1551966	Soil	1.1	31.1	6.6	96	<0.1	32.9	28.0	686	4.51	6.5	1.1	2.4	28	<0.1	0.2	<0.1	57	0.66	0.058	10
1551967	Soil	0.9	21.2	14.6	81	<0.1	52.2	28.3	548	4.32	8.5	<0.5	6.8	10	0.1	0.2	<0.1	62	0.18	0.046	22
1551968	Soil	0.3	9.9	3.3	69	<0.1	15.5	17.7	409	3.67	2.0	0.6	0.7	16	<0.1	<0.1	<0.1	39	0.31	0.045	2
1551969	Soil	0.8	23.2	5.9	60	<0.1	25.2	19.4	432	3.44	3.6	<0.5	1.9	20	<0.1	0.2	<0.1	44	0.30	0.029	7
1551970	Soil	0.9	16.3	7.2	64	<0.1	23.3	16.6	391	3.82	5.5	1.7	2.4	16	<0.1	0.3	<0.1	67	0.27	0.020	8
1551971	Soil	0.8	37.4	10.4	56	<0.1	20.1	15.5	782	3.19	2.8	<0.5	3.5	23	<0.1	0.2	0.1	56	0.53	0.070	24
1551972	Soil	0.6	23.8	4.5	62	<0.1	24.3	19.3	404	3.82	3.9	<0.5	1.2	17	<0.1	0.2	<0.1	43	0.26	0.029	4
1551973	Soil	0.8	20.6	7.8	70	0.1	23.2	21.0	565	3.61	6.5	1.5	2.0	32	0.1	0.3	<0.1	54	0.67	0.064	12
1551974	Soil	0.4	28.9	11.1	80	0.1	21.8	17.7	510	3.93	5.4	2.6	5.3	23	0.1	0.3	0.1	58	0.34	0.036	21
1551975	Soil	0.9	18.3	7.9	54	<0.1	21.5	13.9	327	3.03	7.9	0.7	2.1	20	<0.1	0.3	0.1	62	0.31	0.037	11
1551976	Soil	0.3	9.3	7.2	97	<0.1	29.1	31.2	1015	3.82	3.5	4.2	3.1	20	0.2	0.2	<0.1	85	0.43	0.091	9
1551977	Soil	0.5	12.1	38.9	48	<0.1	9.4	4.1	184	2.21	4.4	<0.5	11.6	10	0.2	0.3	0.2	33	0.11	0.022	17
1551978	Soil	0.4	166.4	257.3	82	1.5	16.4	20.7	1276	2.70	2.9	1.8	24.3	11	0.5	0.2	5.3	22	0.17	0.065	40
1551979	Soil	5.3	82.3	28.2	157	0.3	110.3	22.0	600	4.65	79.3	1.4	5.8	17	0.5	0.8	0.5	54	0.24	0.081	27



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		Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
			1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551950	Soil	39	0.45	303	0.059	2	2.85	0.011	0.08	0.1	0.03	5.1	0.1	<0.05	6	<0.5	<0.2	
1551951	Soil	21	0.19	523	0.012	<1	1.30	0.008	0.09	0.1	0.01	2.8	<0.1	<0.05	4	3.0	<0.2	
1551952	Soil	39	0.61	770	0.012	<1	2.67	0.007	0.08	<0.1	0.02	8.1	0.1	<0.05	7	0.7	<0.2	
1551953	Soil	677	4.82	509	0.221	<1	5.36	0.010	1.60	<0.1	0.03	28.4	1.4	<0.05	16	0.9	<0.2	
1551954	Soil	28	0.48	170	0.050	<1	1.69	0.012	0.05	0.1	0.02	3.5	0.1	<0.05	6	<0.5	<0.2	
1551955	Soil	40	0.60	160	0.072	1	2.48	0.012	0.08	0.1	0.02	4.8	0.1	<0.05	7	<0.5	<0.2	
1551956	Soil	30	0.48	98	0.026	<1	2.18	0.006	0.06	<0.1	<0.01	3.3	0.2	<0.05	7	<0.5	<0.2	
1551957	Soil	20	0.24	143	0.034	<1	1.13	0.007	0.05	<0.1	<0.01	3.3	0.1	<0.05	5	<0.5	<0.2	
1551958	Soil	23	0.31	156	0.045	2	1.31	0.008	0.08	0.1	<0.01	3.1	0.1	<0.05	4	<0.5	<0.2	
1551959	Soil	33	0.53	210	0.077	1	1.96	0.013	0.15	0.1	<0.01	5.6	0.2	<0.05	7	<0.5	<0.2	
1551960	Soil	27	0.43	161	0.043	2	1.88	0.008	0.05	<0.1	<0.01	3.6	0.2	<0.05	6	<0.5	<0.2	
1551961	Soil	24	0.45	126	0.060	2	1.66	0.009	0.07	<0.1	0.01	3.0	<0.1	<0.05	5	<0.5	<0.2	
1551962	Soil	33	0.52	189	0.075	1	2.09	0.014	0.06	<0.1	0.01	3.8	0.1	<0.05	6	<0.5	<0.2	
1551963	Soil	29	0.50	154	0.072	1	1.72	0.010	0.05	<0.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2	
1551964	Soil	96	1.30	84	0.089	2	1.75	0.005	0.06	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2	
1551965	Soil	77	1.20	283	0.056	2	2.17	0.014	0.09	<0.1	0.02	10.3	0.1	<0.05	5	<0.5	<0.2	
1551966	Soil	120	2.61	153	0.118	1	3.12	0.008	0.10	<0.1	0.02	4.2	0.1	<0.05	6	<0.5	<0.2	
1551967	Soil	162	1.99	126	0.011	<1	2.84	0.004	0.06	<0.1	<0.01	7.5	0.1	<0.05	8	<0.5	<0.2	
1551968	Soil	127	2.22	73	0.163	<1	2.47	0.003	0.21	<0.1	<0.01	1.5	0.1	<0.05	5	<0.5	<0.2	
1551969	Soil	89	2.01	136	0.092	2	2.63	0.011	0.04	<0.1	0.02	3.4	0.1	<0.05	5	<0.5	<0.2	
1551970	Soil	88	1.57	147	0.125	3	2.78	0.009	0.08	0.1	0.01	3.5	0.2	<0.05	6	<0.5	<0.2	
1551971	Soil	32	1.43	129	0.063	<1	1.97	0.009	0.08	<0.1	0.02	5.8	0.2	<0.05	7	<0.5	<0.2	
1551972	Soil	84	1.96	67	0.158	2	2.81	0.004	0.14	0.1	0.02	2.1	0.2	<0.05	5	<0.5	<0.2	
1551973	Soil	82	1.53	195	0.092	3	2.32	0.013	0.11	<0.1	0.04	5.8	0.2	<0.05	6	<0.5	<0.2	
1551974	Soil	68	1.47	267	0.100	2	2.28	0.013	0.26	<0.1	0.02	7.7	0.2	<0.05	6	<0.5	<0.2	
1551975	Soil	65	1.01	116	0.098	2	1.82	0.009	0.09	<0.1	0.02	4.2	0.2	<0.05	6	<0.5	<0.2	
1551976	Soil	57	3.45	168	0.117	2	3.26	0.009	0.47	<0.1	0.02	7.5	0.2	<0.05	8	<0.5	<0.2	
1551977	Soil	17	0.32	102	0.043	1	1.40	0.005	0.06	<0.1	0.03	2.1	0.1	<0.05	4	<0.5	<0.2	
1551978	Soil	13	0.79	101	0.096	<1	1.76	0.004	0.38	<0.1	0.04	2.3	0.3	<0.05	3	0.6	<0.2	
1551979	Soil	44	0.40	418	0.011	3	1.69	0.007	0.09	<0.1	0.04	5.5	0.2	<0.05	4	1.7	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
1551980	Soil	0.8	41.0	10.2	133	0.1	91.5	45.3	1370	6.95	3.6	0.8	9.4	37	0.2	0.3	0.1	120	0.92	0.262	48
1551981	Soil	6.4	20.8	178.3	84	0.6	6.4	2.0	84	4.18	6.2	6.4	5.9	14	<0.1	0.3	6.4	33	0.17	0.041	23
1551982	Soil	0.5	188.8	11.9	107	0.1	16.9	36.5	1782	6.03	2.3	7.2	2.2	10	0.1	0.1	0.2	137	0.33	0.030	7
1551983	Soil	0.7	31.4	7.0	50	<0.1	9.6	8.7	373	2.60	3.0	1.1	1.8	8	<0.1	0.2	0.2	64	0.09	0.026	8
1551984	Soil	0.5	99.2	4.3	67	<0.1	15.5	23.6	607	5.65	3.4	6.9	0.7	8	<0.1	0.2	<0.1	205	0.16	0.015	3
1551985	Soil	0.5	31.0	9.9	178	<0.1	53.7	22.6	993	4.26	1.4	<0.5	14.0	23	0.2	<0.1	0.2	91	0.44	0.033	32
1551986	Soil	0.7	8.1	23.5	78	<0.1	7.8	7.6	297	3.13	5.5	<0.5	16.1	13	0.1	0.2	0.3	41	0.13	0.033	43
1551987	Soil	2.3	34.7	151.7	117	0.3	6.0	10.8	475	1.92	4.0	<0.5	37.3	25	0.5	0.2	0.7	11	0.07	0.041	64
1551988	Soil	1.6	33.3	256.5	201	0.2	6.3	6.8	682	3.05	3.6	1.0	25.0	18	0.7	0.2	0.9	17	0.07	0.037	77
1551989	Soil	0.4	14.1	18.6	35	<0.1	20.2	9.5	361	1.62	3.1	<0.5	9.2	23	<0.1	0.2	0.2	30	0.34	0.051	25
1551990	Soil	0.2	14.4	6.1	50	<0.1	17.3	14.2	301	2.55	2.9	0.9	2.4	21	<0.1	0.3	0.1	39	0.40	0.087	10
1551991	Soil	3.4	21.9	127.1	83	0.3	4.5	2.2	73	1.89	7.7	1.6	13.2	25	0.1	0.2	1.8	12	0.05	0.036	60
1551992	Soil	1.6	11.8	183.8	173	0.1	10.0	5.9	245	3.06	16.5	1.6	16.0	13	0.3	0.4	0.6	41	0.09	0.033	31
1551993	Soil	1.8	24.0	30.4	48	<0.1	22.5	10.0	237	3.38	13.7	3.3	8.7	15	<0.1	0.6	0.4	75	0.13	0.021	15
1551994	Soil	1.0	33.4	42.1	60	0.1	18.7	7.8	300	3.30	11.8	3.9	9.8	17	0.2	0.5	0.3	64	0.14	0.025	20
1551995	Soil	1.0	31.8	48.4	60	<0.1	20.2	8.2	418	2.56	8.9	3.9	12.8	26	<0.1	0.4	0.3	53	0.27	0.022	25
1551996	Soil	1.0	15.3	48.0	45	<0.1	8.6	3.5	203	1.52	9.9	2.2	22.0	18	<0.1	0.3	0.2	26	0.16	0.012	54
1551997	Soil	1.0	11.7	42.4	72	0.1	10.1	8.0	734	2.72	38.2	1.1	32.4	13	0.2	0.3	0.3	34	0.24	0.047	70
1551998	Soil	0.7	24.8	8.6	77	<0.1	32.6	13.2	511	3.83	5.1	7.3	2.2	12	<0.1	0.3	0.1	85	0.19	0.033	7
1551999	Soil	0.6	93.5	6.2	73	<0.1	37.7	27.2	611	5.79	3.8	<0.5	1.0	13	<0.1	0.2	0.1	169	0.32	0.025	4
1552000	Soil	0.9	34.3	13.5	64	<0.1	38.5	15.8	435	3.96	8.1	2.0	3.8	18	<0.1	0.3	0.2	97	0.29	0.018	13
1552029	Soil	1.3	24.9	11.2	52	0.1	22.7	12.3	362	3.53	9.8	2.1	6.9	15	0.2	0.7	0.2	74	0.14	0.043	17
1552030	Soil	0.9	16.4	9.2	38	<0.1	16.2	7.8	186	2.80	7.9	0.9	3.0	14	0.1	0.5	0.1	63	0.13	0.025	10
1552031	Soil	1.2	21.6	10.4	53	<0.1	32.2	18.0	435	3.30	9.2	2.1	5.5	18	0.1	0.7	0.2	66	0.19	0.053	11
1552032	Soil	0.9	15.9	13.1	45	<0.1	16.9	10.7	437	2.85	6.0	1.4	15.6	16	0.1	0.3	0.3	40	0.16	0.050	44
1552033	Soil	0.7	18.3	9.7	50	<0.1	20.4	11.8	385	3.03	6.0	3.9	7.0	17	0.1	0.4	0.2	59	0.26	0.055	27
1552034	Soil	0.8	12.7	7.3	19	<0.1	5.4	3.1	82	1.79	3.9	0.6	1.0	10	<0.1	0.3	0.2	51	0.08	0.026	8
1552035	Soil	1.3	18.8	11.1	58	<0.1	24.8	15.1	597	3.42	11.4	1.8	9.2	17	0.1	0.6	0.2	66	0.19	0.063	17
1552036	Soil	1.3	21.3	12.1	28	<0.1	11.8	4.6	139	2.57	6.6	1.7	1.5	13	0.2	0.4	0.4	57	0.11	0.035	18
1552037	Soil	0.9	13.8	15.7	47	<0.1	13.2	8.7	375	3.18	4.2	1.0	6.8	12	<0.1	0.3	0.4	27	0.12	0.046	36



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1551980	Soil	69	2.90	741	0.328	1	3.45	0.009	1.96	<0.1	0.03	13.7	1.3	<0.05	8	<0.5	<0.2
1551981	Soil	17	0.48	162	0.019	1	1.16	0.005	0.10	<0.1	0.10	2.3	0.2	0.05	5	1.4	0.7
1551982	Soil	13	1.94	121	0.027	2	2.87	0.005	0.04	<0.1	0.03	33.3	<0.1	<0.05	9	<0.5	<0.2
1551983	Soil	35	1.08	102	0.054	1	1.57	0.004	0.08	<0.1	0.04	4.5	0.1	<0.05	7	<0.5	<0.2
1551984	Soil	51	2.81	198	0.273	<1	3.43	0.007	0.69	<0.1	0.01	10.3	0.3	<0.05	11	<0.5	<0.2
1551985	Soil	92	2.49	553	0.224	1	2.49	0.009	1.20	<0.1	0.01	11.0	0.7	<0.05	10	<0.5	<0.2
1551986	Soil	12	1.35	84	0.159	2	1.83	0.007	0.36	<0.1	0.03	2.4	0.4	<0.05	7	<0.5	<0.2
1551987	Soil	8	0.22	134	0.019	<1	0.57	0.007	0.24	<0.1	0.02	1.5	0.3	0.12	2	<0.5	<0.2
1551988	Soil	9	0.20	122	0.016	2	0.93	0.003	0.15	<0.1	0.04	1.8	0.2	<0.05	2	<0.5	<0.2
1551989	Soil	37	0.72	143	0.102	<1	1.16	0.007	0.15	0.1	0.02	3.5	0.2	<0.05	3	<0.5	<0.2
1551990	Soil	70	1.70	172	0.066	1	1.83	0.005	0.05	<0.1	0.01	3.9	<0.1	<0.05	5	<0.5	<0.2
1551991	Soil	6	0.11	178	0.011	<1	0.53	0.015	0.15	0.1	0.05	1.1	0.1	0.17	2	<0.5	<0.2
1551992	Soil	17	0.39	111	0.054	1	1.42	0.007	0.12	<0.1	0.02	2.1	0.2	<0.05	5	<0.5	<0.2
1551993	Soil	35	0.40	133	0.085	<1	2.54	0.012	0.09	0.1	0.04	4.6	0.1	<0.05	7	<0.5	<0.2
1551994	Soil	30	0.39	163	0.052	2	2.40	0.009	0.10	<0.1	0.03	3.7	0.1	<0.05	7	<0.5	<0.2
1551995	Soil	30	0.49	215	0.076	<1	1.61	0.016	0.08	0.1	0.03	4.3	0.1	<0.05	4	<0.5	<0.2
1551996	Soil	15	0.28	122	0.038	1	0.91	0.006	0.11	<0.1	0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
1551997	Soil	18	0.73	172	0.007	<1	1.03	0.003	0.10	0.3	0.03	6.4	0.1	<0.05	3	<0.5	<0.2
1551998	Soil	57	1.76	205	0.101	<1	2.84	0.006	0.13	0.2	<0.01	5.8	0.1	<0.05	9	<0.5	<0.2
1551999	Soil	101	2.62	209	0.189	<1	3.68	0.008	0.17	0.5	0.01	10.3	0.2	<0.05	10	<0.5	<0.2
1552000	Soil	67	1.40	228	0.059	<1	3.13	0.011	0.07	0.2	0.03	8.2	0.1	<0.05	9	<0.5	<0.2
1552029	Soil	41	0.39	171	0.089	<1	3.60	0.016	0.08	0.1	0.06	7.4	0.2	<0.05	7	<0.5	<0.2
1552030	Soil	25	0.31	117	0.070	<1	2.05	0.013	0.05	<0.1	0.03	2.9	0.1	<0.05	7	<0.5	<0.2
1552031	Soil	41	0.43	199	0.084	<1	3.33	0.015	0.06	0.1	0.06	4.8	0.1	<0.05	6	<0.5	<0.2
1552032	Soil	21	0.31	163	0.030	<1	1.93	0.007	0.11	0.1	0.01	3.2	0.1	<0.05	4	<0.5	<0.2
1552033	Soil	30	0.49	125	0.082	<1	2.09	0.010	0.09	0.1	0.03	3.9	0.1	<0.05	6	<0.5	<0.2
1552034	Soil	15	0.11	68	0.046	<1	1.12	0.014	0.03	0.1	0.03	1.5	0.1	<0.05	6	<0.5	<0.2
1552035	Soil	38	0.48	172	0.086	<1	2.96	0.014	0.08	0.2	0.04	5.1	0.1	<0.05	6	<0.5	<0.2
1552036	Soil	23	0.18	115	0.041	<1	1.69	0.007	0.05	0.1	0.06	2.5	0.1	<0.05	7	<0.5	<0.2
1552037	Soil	14	0.15	93	0.018	<1	0.95	0.005	0.10	<0.1	0.03	2.3	0.1	<0.05	3	<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
1552038	Soil	0.8	14.7	12.9	43	<0.1	17.4	8.8	327	3.25	4.9	1.5	10.9	15	<0.1	0.3	0.5	44	0.18	0.047	39
1552039	Soil	1.0	13.6	16.0	42	<0.1	14.2	8.3	381	2.85	5.3	3.2	16.7	18	<0.1	0.3	0.4	32	0.23	0.054	41
1552040	Soil	1.1	22.6	12.6	58	<0.1	26.7	11.6	403	3.40	10.4	2.0	11.3	17	0.1	0.6	0.3	67	0.18	0.046	27
1552041	Soil	0.9	19.3	11.4	71	<0.1	26.7	13.5	437	3.59	11.3	1.5	5.2	16	0.2	0.7	0.2	69	0.18	0.042	11
1552042	Soil	1.4	13.8	9.0	34	<0.1	8.0	4.5	199	2.83	7.0	1.1	4.1	9	0.1	0.5	0.2	68	0.09	0.032	15
1552043	Soil	1.3	16.0	12.1	54	<0.1	22.2	10.2	315	3.91	11.5	<0.5	15.0	11	0.1	0.5	0.2	55	0.10	0.038	30
1552044	Soil	1.9	16.3	12.3	57	<0.1	20.9	11.2	661	3.85	11.2	<0.5	5.1	15	<0.1	0.7	0.2	88	0.14	0.049	13
1552045	Soil	1.0	24.7	11.8	52	<0.1	23.3	11.5	285	3.07	11.0	2.1	9.4	21	0.1	0.6	0.2	68	0.21	0.027	24
1552046	Soil	1.1	12.9	9.4	31	<0.1	8.5	4.4	212	2.19	4.9	<0.5	4.7	13	<0.1	0.3	0.2	44	0.12	0.036	14
1552047	Soil	1.2	12.3	9.7	45	<0.1	12.2	7.0	234	2.93	4.6	<0.5	10.4	10	<0.1	0.3	0.3	41	0.11	0.043	33
1552048	Soil	1.0	11.7	17.0	41	<0.1	9.4	6.4	213	2.68	2.2	<0.5	33.3	15	<0.1	0.1	0.3	17	0.19	0.077	63
1552049	Soil	1.4	15.7	11.5	48	<0.1	15.6	8.2	302	3.21	5.4	<0.5	17.1	13	<0.1	0.3	0.3	44	0.13	0.039	37
1552050	Soil	1.1	18.0	9.7	39	<0.1	16.3	7.3	252	2.49	4.4	1.4	10.2	20	0.1	0.3	0.2	46	0.21	0.038	55
1552051	Soil	1.0	18.7	10.2	39	<0.1	16.7	7.6	262	2.51	5.0	<0.5	10.8	20	0.1	0.3	0.2	48	0.23	0.040	57
1552052	Soil	2.2	114.5	12.6	71	1.0	71.7	19.3	584	3.51	14.3	10.1	2.4	94	1.0	0.9	0.2	51	1.65	0.107	21
1552053	Soil	0.7	37.1	35.2	70	0.2	45.0	13.7	588	2.66	36.1	3.0	17.9	17	0.2	0.3	0.3	17	0.23	0.048	38
1552054	Soil	0.3	11.5	13.0	35	<0.1	12.6	7.3	251	1.94	2.8	1.5	23.8	23	<0.1	0.2	<0.1	24	0.29	0.049	71
1552055	Soil	3.5	48.7	16.3	95	0.2	42.6	12.1	280	3.52	58.1	16.5	7.6	18	0.2	1.1	0.2	51	0.14	0.040	29
1552056	Soil	0.8	42.4	12.8	76	<0.1	38.6	16.2	526	3.38	32.9	4.3	11.5	22	<0.1	0.4	0.2	56	0.29	0.034	44
1552057	Soil	1.2	26.4	13.3	51	0.1	24.3	9.8	314	2.85	10.5	2.3	4.6	18	0.3	0.4	0.4	53	0.26	0.031	22
1552058	Soil	1.3	23.7	15.0	77	<0.1	27.8	13.4	479	3.14	5.6	<0.5	7.7	14	<0.1	0.2	0.2	42	0.19	0.033	21
1552059	Soil	1.4	32.7	13.5	72	0.4	35.3	16.6	811	3.42	8.6	3.0	4.6	40	0.2	0.4	0.2	73	0.48	0.069	22
1552060	Soil	0.6	37.1	63.2	74	0.3	45.8	24.6	626	5.03	5.2	<0.5	5.4	45	<0.1	0.3	0.5	91	0.63	0.132	50
1552061	Soil	1.1	23.7	15.8	68	<0.1	31.9	14.8	481	3.56	15.2	2.1	11.5	16	0.2	0.4	0.3	48	0.12	0.031	28
1552062	Soil	1.5	41.9	168.0	99	0.2	53.4	22.3	620	5.49	12.8	3.0	19.5	10	0.2	0.4	7.5	36	0.10	0.066	43
1552063	Soil	1.7	21.1	19.1	64	<0.1	40.4	18.8	791	5.40	50.8	1.6	11.7	13	<0.1	0.4	0.4	42	0.10	0.076	37
1552064	Soil	1.3	12.7	13.0	37	<0.1	13.2	5.0	200	3.51	10.1	4.3	1.8	11	0.1	0.5	0.2	85	0.12	0.044	13
1552065	Soil	1.5	32.1	16.1	83	<0.1	38.8	17.7	453	4.27	16.1	1.5	12.0	15	0.1	0.4	0.4	38	0.08	0.042	35
1552066	Soil	1.3	21.8	10.0	55	<0.1	20.3	9.7	339	2.94	7.1	4.6	2.6	14	0.1	0.4	0.3	65	0.14	0.045	22
1552067	Soil	0.8	24.6	14.9	71	0.1	36.3	14.7	439	3.32	8.2	1.6	4.6	14	0.2	0.4	0.2	57	0.17	0.035	16



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		Method Analyte Unit MDL	Method															AQ201 Te ppm
			AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201		
			Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	
			ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
1552038	Soil	22	0.30	149	0.037	<1	1.61	0.008	0.09	<0.1	0.01	3.6	0.1	<0.05	4	<0.5	<0.2	
1552039	Soil	18	0.25	156	0.025	<1	1.34	0.007	0.10	<0.1	<0.01	3.6	0.1	<0.05	3	<0.5	<0.2	
1552040	Soil	36	0.48	197	0.072	<1	2.63	0.013	0.10	0.2	0.03	4.8	0.2	<0.05	6	<0.5	<0.2	
1552041	Soil	40	0.51	168	0.092	<1	3.04	0.013	0.07	0.1	0.03	4.3	0.1	<0.05	6	<0.5	<0.2	
1552042	Soil	17	0.17	63	0.045	<1	1.51	0.010	0.05	0.1	0.03	2.2	0.2	<0.05	9	<0.5	<0.2	
1552043	Soil	32	0.35	100	0.032	<1	2.35	0.007	0.10	0.1	0.02	4.0	0.2	<0.05	6	<0.5	<0.2	
1552044	Soil	37	0.37	205	0.092	<1	3.12	0.013	0.05	<0.1	0.02	4.2	0.2	<0.05	8	<0.5	<0.2	
1552045	Soil	39	0.50	212	0.081	<1	2.88	0.014	0.07	0.1	0.05	6.4	0.2	<0.05	6	<0.5	<0.2	
1552046	Soil	17	0.18	84	0.042	<1	1.27	0.010	0.06	<0.1	0.02	2.1	<0.1	<0.05	6	<0.5	<0.2	
1552047	Soil	17	0.24	68	0.026	<1	1.30	0.009	0.09	<0.1	0.02	2.5	0.1	<0.05	5	<0.5	<0.2	
1552048	Soil	8	0.17	131	0.005	<1	1.27	0.005	0.11	<0.1	<0.01	2.4	0.1	<0.05	3	<0.5	<0.2	
1552049	Soil	21	0.26	174	0.018	<1	2.00	0.007	0.12	<0.1	0.02	3.2	0.2	<0.05	6	<0.5	<0.2	
1552050	Soil	23	0.33	186	0.048	1	1.79	0.013	0.11	0.1	0.02	3.5	0.1	<0.05	6	<0.5	<0.2	
1552051	Soil	23	0.33	187	0.048	<1	1.80	0.013	0.11	<0.1	0.02	3.7	0.1	<0.05	6	<0.5	<0.2	
1552052	Soil	28	0.41	706	0.013	<1	1.85	0.012	0.05	<0.1	0.08	5.1	0.1	0.06	5	3.6	0.2	
1552053	Soil	26	0.55	172	0.006	<1	1.18	0.003	0.19	<0.1	<0.01	3.6	0.2	<0.05	4	<0.5	<0.2	
1552054	Soil	16	1.13	497	0.064	<1	1.71	0.007	0.20	0.1	<0.01	3.5	0.3	<0.05	5	<0.5	<0.2	
1552055	Soil	22	0.20	498	0.034	<1	1.29	0.007	0.08	<0.1	0.02	4.2	0.1	<0.05	4	0.7	<0.2	
1552056	Soil	36	0.56	607	0.067	2	1.94	0.014	0.14	0.1	0.05	8.1	0.2	<0.05	5	<0.5	<0.2	
1552057	Soil	29	0.47	142	0.042	4	1.61	0.008	0.10	<0.1	0.02	2.9	0.1	<0.05	6	<0.5	<0.2	
1552058	Soil	36	0.59	144	0.026	3	1.80	0.006	0.15	<0.1	0.02	3.1	0.2	<0.05	7	0.6	<0.2	
1552059	Soil	47	0.64	374	0.065	4	2.17	0.019	0.07	0.1	0.05	7.3	0.1	<0.05	6	0.5	<0.2	
1552060	Soil	94	1.63	512	0.104	2	3.23	0.014	0.14	<0.1	0.03	10.7	0.2	<0.05	10	<0.5	<0.2	
1552061	Soil	27	0.32	103	0.051	1	1.60	0.008	0.09	<0.1	0.02	4.1	<0.1	<0.05	4	<0.5	<0.2	
1552062	Soil	36	0.64	123	0.009	<1	2.41	0.006	0.12	<0.1	0.05	4.1	0.2	0.06	6	<0.5	<0.2	
1552063	Soil	32	0.33	140	0.017	2	1.61	0.008	0.12	0.2	0.08	5.3	0.1	<0.05	4	0.9	<0.2	
1552064	Soil	32	0.38	103	0.076	2	2.03	0.006	0.06	0.2	0.07	2.5	0.1	<0.05	10	<0.5	<0.2	
1552065	Soil	21	0.23	83	0.027	<1	1.81	0.008	0.09	<0.1	0.04	3.1	0.1	0.07	4	<0.5	<0.2	
1552066	Soil	24	0.30	125	0.058	2	1.34	0.006	0.07	0.1	0.05	2.3	0.1	<0.05	6	<0.5	<0.2	
1552067	Soil	31	0.54	118	0.074	2	2.36	0.011	0.08	0.1	0.05	3.8	0.1	0.06	5	<0.5	<0.2	



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1552068	Soil	1.1	18.6	12.3	69	<0.1	36.2	19.0	566	4.11	16.6	1.4	8.8	14	0.2	0.4	0.3	53	0.13	0.040	27
1552069	Soil	1.0	26.6	10.5	67	<0.1	35.9	14.9	319	3.44	10.8	3.6	4.5	18	0.2	0.5	0.2	68	0.21	0.037	13
1552070	Soil	1.2	37.0	11.2	85	<0.1	55.7	30.8	390	4.29	8.6	3.1	5.9	16	<0.1	0.5	0.3	60	0.14	0.059	27
1552071	Soil	1.1	34.4	11.5	73	<0.1	39.3	17.4	271	4.09	11.4	2.8	5.5	16	<0.1	0.6	0.3	75	0.17	0.027	17
1552072	Soil	1.3	27.3	8.5	65	<0.1	21.7	9.3	256	3.66	11.1	2.3	7.2	16	0.1	0.4	0.3	64	0.12	0.037	24
1552073	Soil	1.0	40.0	8.4	77	<0.1	37.6	18.0	314	4.21	7.2	1.9	11.5	16	<0.1	0.3	0.3	47	0.11	0.030	37
1552074	Soil	0.6	50.0	5.4	75	<0.1	125.8	25.0	637	3.45	5.6	1.7	2.0	18	0.1	0.3	<0.1	77	0.36	0.057	8
1552075	Soil	0.5	99.4	2.3	58	<0.1	33.7	26.1	769	4.14	1.6	5.5	0.5	8	<0.1	0.1	<0.1	131	0.20	0.034	2
1552076	Soil	3.8	41.7	56.5	168	0.3	8.5	9.2	1061	2.88	3.2	3.9	4.9	9	0.7	0.2	0.4	25	0.13	0.063	27
1552077	Soil	1.0	18.0	9.0	69	<0.1	12.8	8.8	547	4.46	8.1	1.6	2.7	13	0.1	0.4	0.2	86	0.17	0.042	8
1552078	Soil	0.7	257.9	42.7	176	0.5	12.8	14.0	2780	4.90	1.0	7.9	9.0	8	0.3	<0.1	1.1	37	0.15	0.036	33
1552079	Soil	1.4	24.4	8.1	47	<0.1	3.1	6.9	460	2.54	4.5	1.9	8.6	6	0.2	0.2	0.3	25	0.09	0.033	27
1552080	Soil	1.5	266.0	62.0	99	0.2	42.3	41.4	1557	6.61	3.3	4.6	5.4	3	0.3	<0.1	0.8	139	0.06	0.023	5
1552081	Soil	0.3	107.3	5.4	79	0.1	17.3	21.7	576	4.64	1.3	4.5	1.0	11	<0.1	0.1	<0.1	154	0.26	0.031	5
1552082	Soil	0.5	13.9	6.6	50	<0.1	13.2	11.0	339	2.70	2.3	2.1	0.5	10	<0.1	0.2	0.1	87	0.12	0.025	4
1552083	Soil	2.2	50.3	20.9	90	0.5	47.0	17.6	425	3.70	4.6	3.7	9.8	19	0.5	0.4	0.4	62	0.31	0.049	32
1552084	Soil	3.1	57.2	20.9	121	0.3	48.4	25.3	1396	4.51	16.6	8.1	7.6	19	0.2	0.4	0.5	47	0.29	0.064	34
1552085	Soil	3.8	40.2	26.3	151	0.1	40.6	13.1	755	3.37	34.7	8.8	4.1	21	0.4	0.8	0.3	40	0.19	0.057	19
1552086	Soil	5.7	44.9	70.2	130	0.3	113.5	21.2	709	4.95	15.3	2.5	8.5	17	0.3	0.5	0.6	62	0.17	0.050	29
1552087	Soil	1.4	54.5	11.0	68	0.1	20.4	16.9	583	3.68	3.9	2.1	4.0	22	<0.1	0.2	0.1	53	0.52	0.070	24
1552088	Soil	1.4	37.3	12.6	57	0.2	14.4	8.2	365	3.06	4.6	1.4	2.4	22	0.1	0.3	0.2	63	0.36	0.022	11
1552089	Soil	0.5	16.7	12.6	64	<0.1	20.6	14.5	269	2.92	4.1	5.2	5.5	26	<0.1	0.3	0.1	54	0.42	0.047	15
1552090	Soil	1.3	20.9	33.8	64	0.2	20.8	13.0	461	2.97	6.4	11.2	13.6	37	0.2	0.3	0.2	50	0.50	0.051	43
1552091	Soil	0.7	14.4	17.8	99	<0.1	15.4	17.4	692	4.50	2.1	7.4	12.3	23	0.1	0.2	0.1	40	0.34	0.022	31
1552092	Soil	0.9	13.4	12.4	38	0.1	13.3	6.7	233	2.53	5.5	<0.5	3.3	27	0.1	0.4	0.2	59	0.35	0.028	16
1552093	Soil	0.7	15.6	9.9	48	<0.1	17.7	12.6	406	2.91	3.9	1.9	3.8	19	0.1	0.3	0.1	44	0.27	0.043	15
1552094	Soil	0.6	33.6	7.5	80	0.1	24.9	16.3	579	3.31	4.2	1.3	3.4	26	<0.1	0.2	<0.1	51	0.37	0.041	16
1552095	Soil	0.7	16.3	9.5	60	<0.1	20.1	14.0	383	3.31	6.0	2.1	3.8	20	<0.1	0.4	0.1	53	0.22	0.041	11
1552286	Soil	0.8	76.0	21.0	181	<0.1	20.3	22.0	1095	5.55	3.1	<0.5	1.3	13	0.2	0.2	0.3	125	0.26	0.021	3
1552287	Soil	4.2	46.2	19.6	119	0.1	36.0	10.6	240	3.12	61.8	2.3	6.3	13	0.4	0.5	0.2	55	0.16	0.034	27



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552068	Soil	30	0.47	136	0.049	2	2.33	0.007	0.09	0.1	0.03	3.2	0.2	0.07	7	0.6	<0.2
1552069	Soil	36	0.65	157	0.096	2	2.71	0.014	0.09	0.1	0.04	4.6	0.1	<0.05	7	<0.5	<0.2
1552070	Soil	35	0.65	103	0.073	2	2.55	0.013	0.09	0.1	0.05	3.8	0.2	0.06	7	0.6	<0.2
1552071	Soil	36	0.59	129	0.098	2	2.42	0.012	0.07	0.2	0.04	3.9	0.2	<0.05	8	<0.5	<0.2
1552072	Soil	30	0.52	92	0.091	1	1.83	0.014	0.16	0.3	0.06	3.1	0.2	0.08	7	<0.5	<0.2
1552073	Soil	29	0.57	89	0.075	1	1.81	0.012	0.10	<0.1	0.03	3.5	0.1	0.07	5	<0.5	<0.2
1552074	Soil	166	1.81	302	0.152	1	2.42	0.017	0.16	<0.1	0.02	4.4	0.1	<0.05	7	<0.5	<0.2
1552075	Soil	90	2.49	139	0.153	<1	2.76	0.010	0.22	<0.1	0.01	6.8	<0.1	<0.05	8	<0.5	<0.2
1552076	Soil	12	0.48	169	0.022	2	1.16	0.005	0.06	<0.1	0.03	3.3	<0.1	<0.05	3	<0.5	0.3
1552077	Soil	22	0.61	152	0.128	<1	1.66	0.006	0.22	0.1	0.02	5.3	0.1	<0.05	10	<0.5	<0.2
1552078	Soil	9	1.14	193	0.006	<1	1.63	0.003	0.05	<0.1	0.04	13.4	<0.1	<0.05	4	<0.5	<0.2
1552079	Soil	7	1.19	45	0.025	<1	1.51	0.004	0.04	<0.1	0.02	3.7	<0.1	0.05	6	<0.5	<0.2
1552080	Soil	163	4.92	57	0.012	1	5.28	0.002	0.04	<0.1	0.02	26.1	<0.1	<0.05	11	<0.5	0.3
1552081	Soil	28	2.10	642	0.221	1	2.89	0.017	1.02	<0.1	0.02	6.5	0.4	<0.05	8	<0.5	<0.2
1552082	Soil	28	1.60	76	0.046	<1	1.93	0.004	0.11	<0.1	0.02	3.4	0.1	<0.05	8	<0.5	<0.2
1552083	Soil	74	1.50	289	0.070	1	2.43	0.010	0.15	0.1	0.06	6.8	0.3	<0.05	7	<0.5	<0.2
1552084	Soil	44	1.04	253	0.012	<1	1.85	0.005	0.10	<0.1	0.04	6.3	0.1	<0.05	6	0.8	<0.2
1552085	Soil	28	0.32	222	0.029	<1	0.96	0.006	0.14	0.1	0.03	3.8	0.1	0.06	4	1.1	<0.2
1552086	Soil	88	0.93	218	0.054	3	1.81	0.009	0.12	<0.1	0.04	5.6	0.2	<0.05	5	<0.5	<0.2
1552087	Soil	68	1.59	209	0.044	1	2.12	0.007	0.09	<0.1	0.05	6.1	0.2	0.07	6	<0.5	<0.2
1552088	Soil	26	0.81	146	0.050	<1	1.80	0.008	0.05	<0.1	0.02	5.1	<0.1	<0.05	7	<0.5	<0.2
1552089	Soil	65	1.29	162	0.116	<1	2.06	0.012	0.17	<0.1	0.04	5.1	0.2	<0.05	6	<0.5	<0.2
1552090	Soil	38	0.63	311	0.075	2	1.59	0.020	0.14	0.1	0.04	5.4	0.2	<0.05	4	<0.5	<0.2
1552091	Soil	54	1.56	209	0.025	1	2.26	0.004	0.13	<0.1	0.03	11.1	0.2	<0.05	6	<0.5	<0.2
1552092	Soil	25	0.42	307	0.065	3	1.34	0.010	0.09	0.1	0.02	3.3	0.1	<0.05	6	<0.5	<0.2
1552093	Soil	81	0.73	206	0.032	2	1.60	0.010	0.07	<0.1	0.03	4.0	0.1	<0.05	4	<0.5	<0.2
1552094	Soil	90	1.55	242	0.120	1	2.44	0.012	0.21	0.1	0.03	6.7	0.3	<0.05	6	<0.5	<0.2
1552095	Soil	48	1.04	158	0.109	3	2.44	0.009	0.18	0.1	0.02	4.0	0.2	<0.05	6	<0.5	<0.2
1552286	Soil	35	2.65	141	0.042	<1	3.86	0.005	0.07	<0.1	<0.01	7.2	<0.1	<0.05	9	<0.5	<0.2
1552287	Soil	29	0.50	230	0.013	<1	1.60	0.007	0.11	0.1	0.01	3.4	<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
1552288	Soil	0.6	14.2	7.5	104	<0.1	8.3	11.1	813	4.21	3.2	<0.5	2.6	12	0.2	0.2	0.1	65	0.15	0.064	7
1552289	Soil	1.6	17.0	14.2	70	0.1	8.4	9.6	519	2.61	3.3	1.5	7.4	19	0.1	0.1	0.2	37	0.29	0.025	26
1552290	Soil	0.6	22.5	10.1	105	<0.1	10.1	16.8	1112	4.93	3.1	<0.5	2.5	18	0.1	0.2	<0.1	95	0.32	0.088	7
1552291	Soil	0.2	13.4	8.7	160	<0.1	12.8	18.3	1166	5.17	1.4	<0.5	4.1	12	<0.1	0.1	<0.1	86	0.35	0.101	17
1552292	Soil	0.2	38.7	10.3	87	<0.1	14.7	19.8	1454	5.19	0.8	1.0	4.7	23	0.1	0.1	0.1	88	0.65	0.116	27
1552293	Soil	0.8	17.8	6.2	73	<0.1	11.6	9.8	708	3.79	1.8	<0.5	4.2	12	0.1	0.1	<0.1	59	0.20	0.068	14
1552294	Soil	2.0	41.0	11.6	109	<0.1	13.8	12.2	301	3.90	1.2	<0.5	7.4	27	<0.1	<0.1	0.3	67	0.42	0.042	27
1552295	Soil	2.0	34.7	12.3	95	<0.1	29.0	13.0	354	3.72	2.1	<0.5	10.1	22	<0.1	0.2	0.1	68	0.29	0.026	56
1552296	Soil	1.4	46.5	13.9	103	0.1	17.8	15.6	800	4.26	8.8	<0.5	5.8	20	0.1	0.7	0.1	63	0.56	0.062	25
1552297	Soil	1.0	127.9	22.5	174	0.1	29.7	26.7	1350	6.87	2.9	1.0	1.4	12	0.2	0.2	0.2	190	0.25	0.028	3
1552298	Soil	0.8	144.9	24.5	212	<0.1	26.9	36.5	1441	8.04	3.7	1.3	0.6	7	0.2	0.1	0.2	198	0.15	0.027	2
1552299	Soil	1.1	132.3	80.3	218	<0.1	58.2	38.4	1517	7.50	3.6	1.6	2.9	3	0.2	0.2	0.4	182	0.07	0.025	4
1552300	Soil	8.0	146.7	12.5	133	0.3	6.9	9.2	486	4.75	2.6	21.0	14.3	12	<0.1	<0.1	1.8	10	0.14	0.030	34
1552301	Soil	6.7	145.3	13.9	117	0.2	7.3	10.6	539	4.35	4.0	15.8	14.0	8	<0.1	0.1	1.8	11	0.13	0.027	37
1552302	Soil	1.1	11.7	16.4	47	<0.1	6.1	7.3	321	2.55	2.5	3.4	9.6	14	0.1	0.2	0.4	56	0.14	0.023	45
1552303	Soil	4.9	83.6	22.1	106	0.2	53.1	22.5	465	4.31	19.0	2.6	3.1	43	0.7	0.5	0.3	60	0.59	0.038	7
1552304	Soil	1.6	41.4	30.4	129	0.2	29.2	21.4	708	5.19	3.7	4.3	12.7	23	0.4	0.2	0.3	51	0.39	0.051	33
1552305	Soil	2.4	42.4	51.6	128	0.2	43.3	15.4	440	5.07	5.4	3.1	6.6	31	0.3	0.2	0.7	50	0.71	0.045	19
1552306	Soil	2.1	38.9	22.8	70	0.1	30.0	14.8	557	3.37	9.6	0.8	9.2	33	0.2	0.3	0.5	45	0.58	0.041	26
1552307	Soil	1.5	31.7	11.5	60	<0.1	41.3	19.7	529	4.58	5.2	0.6	23.2	36	<0.1	0.2	1.8	48	0.31	0.072	26
1552308	Soil	1.5	28.3	11.7	88	<0.1	75.7	28.3	756	6.16	3.1	0.6	20.5	22	<0.1	0.2	0.8	81	0.53	0.114	39
1552309	Soil	1.4	22.2	17.1	55	<0.1	33.7	11.8	417	4.01	1.9	<0.5	39.6	16	<0.1	<0.1	1.1	48	0.41	0.105	53
1552310	Soil	0.6	9.6	9.1	93	<0.1	27.7	16.4	629	5.09	1.1	<0.5	26.4	27	<0.1	<0.1	0.5	58	0.40	0.121	30
1552311	Soil	2.0	29.9	12.6	34	0.1	23.0	14.1	634	4.31	12.7	1.0	5.5	44	0.2	0.5	0.3	45	0.57	0.053	24
1552312	Soil	0.5	5.9	10.7	64	<0.1	7.7	6.5	695	2.57	0.6	<0.5	2.8	114	<0.1	<0.1	<0.1	41	1.59	0.084	6
1552313	Soil	0.3	1.4	17.2	64	<0.1	4.7	7.3	1003	2.54	0.6	<0.5	2.1	205	<0.1	<0.1	<0.1	42	2.48	0.070	7
1552314	Soil	0.2	4.0	9.0	76	<0.1	6.8	7.6	715	2.90	0.8	<0.5	2.5	51	<0.1	<0.1	<0.1	47	0.43	0.079	10
1552315	Soil	0.6	3.0	9.8	155	<0.1	7.0	14.2	1631	5.11	4.2	<0.5	4.6	28	<0.1	<0.1	<0.1	92	0.57	0.214	7
1552316	Soil	0.3	6.9	9.2	60	<0.1	5.4	6.9	1068	2.47	<0.5	1.0	4.9	35	<0.1	<0.1	<0.1	36	0.69	0.115	32
1552317	Soil	0.3	6.7	7.6	82	<0.1	9.6	12.1	931	3.33	3.8	1.5	2.3	170	<0.1	0.1	<0.1	78	1.60	0.194	10



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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
					ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
					1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552288	Soil	14	1.04	268	0.037	2	2.35	0.009	0.16	<0.1	0.01	3.9	0.1	<0.05	8	<0.5	<0.2			
1552289	Soil	14	0.62	670	0.013	2	1.78	0.008	0.10	<0.1	0.01	2.9	0.1	<0.05	5	<0.5	<0.2			
1552290	Soil	18	1.72	297	0.093	3	2.64	0.009	0.30	<0.1	<0.01	4.5	0.1	<0.05	10	<0.5	<0.2			
1552291	Soil	19	1.90	416	0.079	2	2.79	0.006	0.31	<0.1	<0.01	5.4	0.2	<0.05	9	<0.5	<0.2			
1552292	Soil	32	1.32	1335	0.009	5	2.58	0.006	0.24	<0.1	0.03	12.2	0.1	<0.05	10	<0.5	<0.2			
1552293	Soil	20	0.77	254	0.027	2	2.13	0.011	0.06	<0.1	<0.01	7.3	<0.1	<0.05	9	<0.5	<0.2			
1552294	Soil	16	0.74	148	0.009	1	2.23	0.010	0.10	<0.1	0.02	6.5	0.1	<0.05	9	<0.5	<0.2			
1552295	Soil	37	0.76	150	0.034	2	2.22	0.008	0.07	<0.1	0.02	6.4	<0.1	<0.05	7	<0.5	<0.2			
1552296	Soil	25	0.92	899	0.003	2	2.54	0.005	0.12	<0.1	0.03	9.5	0.1	<0.05	7	<0.5	<0.2			
1552297	Soil	64	3.30	141	0.034	2	4.25	0.006	0.09	<0.1	<0.01	15.5	<0.1	<0.05	12	<0.5	<0.2			
1552298	Soil	35	4.02	100	0.022	2	5.22	0.004	0.05	<0.1	<0.01	12.7	<0.1	<0.05	13	<0.5	<0.2			
1552299	Soil	227	5.11	102	0.018	2	5.67	0.002	0.06	<0.1	<0.01	21.1	<0.1	<0.05	14	<0.5	<0.2			
1552300	Soil	9	1.74	419	0.002	<1	2.11	0.003	0.15	<0.1	0.02	4.1	<0.1	<0.05	5	0.9	0.3			
1552301	Soil	14	1.88	426	0.003	1	2.18	0.003	0.13	<0.1	0.02	4.5	<0.1	<0.05	5	<0.5	0.4			
1552302	Soil	11	0.59	199	0.035	1	1.43	0.007	0.14	<0.1	0.01	4.1	0.1	<0.05	7	<0.5	<0.2			
1552303	Soil	65	0.20	186	0.003	1	0.72	0.009	0.11	<0.1	0.02	16.1	<0.1	<0.05	2	1.0	<0.2			
1552304	Soil	29	0.74	260	0.026	1	1.38	0.006	0.33	<0.1	0.03	14.3	0.3	0.09	4	0.5	<0.2			
1552305	Soil	43	0.94	183	0.044	<1	1.68	0.009	0.17	<0.1	0.04	8.8	0.2	<0.05	5	<0.5	<0.2			
1552306	Soil	28	0.32	290	0.020	1	1.25	0.012	0.11	<0.1	0.03	6.3	0.1	<0.05	4	<0.5	<0.2			
1552307	Soil	38	0.25	244	0.014	1	1.18	0.008	0.19	0.1	<0.01	6.5	0.2	<0.05	5	<0.5	<0.2			
1552308	Soil	106	0.65	406	0.025	2	1.78	0.009	0.58	<0.1	0.02	13.1	0.6	<0.05	7	<0.5	<0.2			
1552309	Soil	32	0.16	187	0.003	1	0.87	0.005	0.28	<0.1	0.02	13.9	0.2	<0.05	4	<0.5	<0.2			
1552310	Soil	64	0.58	234	0.068	2	1.52	0.006	0.70	<0.1	<0.01	11.7	0.7	<0.05	6	<0.5	<0.2			
1552311	Soil	21	0.29	591	0.019	2	1.53	0.019	0.11	0.1	0.04	4.9	0.1	0.05	5	<0.5	<0.2			
1552312	Soil	11	0.26	640	0.002	2	1.08	0.008	0.39	<0.1	<0.01	8.3	0.1	<0.05	5	<0.5	<0.2			
1552313	Soil	6	0.24	773	0.002	3	0.82	0.008	0.31	<0.1	<0.01	7.0	<0.1	<0.05	4	<0.5	<0.2			
1552314	Soil	8	0.22	458	0.007	3	1.12	0.009	0.36	<0.1	<0.01	7.7	0.1	<0.05	7	<0.5	<0.2			
1552315	Soil	13	0.53	346	0.022	3	1.90	0.009	0.42	<0.1	<0.01	8.5	0.1	<0.05	9	<0.5	<0.2			
1552316	Soil	6	0.39	203	0.010	3	1.53	0.008	0.30	<0.1	<0.01	7.2	0.2	<0.05	6	<0.5	<0.2			
1552317	Soil	14	1.22	144	0.131	1	3.89	0.021	0.17	<0.1	<0.01	6.7	<0.1	<0.05	15	<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
1552318	Soil	1.0	7.1	6.3	70	<0.1	8.3	9.6	571	2.58	2.2	<0.5	2.3	182	<0.1	<0.1	<0.1	64	1.34	0.097	8
1552319	Soil	0.2	4.1	6.0	69	<0.1	5.1	5.7	511	1.89	1.6	<0.5	4.4	160	<0.1	<0.1	<0.1	37	1.20	0.084	25
1552320	Soil	0.2	5.1	6.7	61	<0.1	6.8	9.2	615	2.64	2.7	0.9	3.8	251	<0.1	<0.1	<0.1	60	1.73	0.105	8
1552321	Soil	0.1	3.5	9.9	75	<0.1	4.3	9.9	763	2.76	<0.5	0.9	2.6	134	<0.1	<0.1	<0.1	46	1.19	0.120	17
1552322	Soil	0.4	7.8	8.1	59	<0.1	8.7	8.2	570	2.44	2.2	1.7	2.7	92	<0.1	0.1	<0.1	52	0.90	0.091	14
1552323	Soil	0.6	76.3	41.2	119	0.1	19.4	13.7	765	3.18	22.8	13.6	10.4	45	0.3	2.5	0.7	31	0.20	0.015	23
1552324	Soil	0.6	13.8	12.5	42	<0.1	16.1	6.9	192	2.51	5.0	<0.5	8.7	13	<0.1	0.2	0.3	32	0.15	0.024	15
1552325	Soil	1.2	22.5	19.9	56	0.1	24.1	8.0	234	2.49	9.4	2.0	14.8	51	<0.1	0.6	0.4	29	0.27	0.022	38
1552326	Soil	0.7	14.0	10.3	47	<0.1	15.1	11.0	562	2.69	5.5	2.8	6.2	22	0.1	0.3	0.4	58	0.27	0.059	21
1552327	Soil	0.6	16.3	20.6	45	0.2	15.7	6.3	147	2.76	5.3	3.0	7.9	27	<0.1	0.3	0.6	51	0.31	0.064	23
1552328	Soil	1.0	17.8	18.8	46	0.1	17.6	5.0	103	2.70	5.0	2.5	3.8	25	0.1	0.3	0.6	45	0.26	0.058	16
1552329	Soil	0.7	18.7	15.6	44	0.1	14.4	6.9	204	2.64	4.8	2.0	8.6	20	<0.1	0.3	0.8	45	0.22	0.046	23
1552330	Soil	0.4	15.4	9.6	37	<0.1	13.1	5.2	200	1.94	4.5	7.5	6.8	19	<0.1	0.3	0.3	40	0.24	0.030	19
1552331	Soil	0.5	13.9	11.6	41	<0.1	12.3	5.9	252	1.95	3.9	3.6	6.4	18	<0.1	0.3	0.3	41	0.24	0.039	18
1552332	Soil	0.5	16.3	9.6	40	<0.1	14.9	6.2	219	2.11	4.5	2.7	5.6	24	<0.1	0.3	0.2	51	0.27	0.018	16
1552333	Soil	0.8	24.9	14.8	56	<0.1	24.4	9.4	332	3.16	9.0	1.1	6.9	18	0.2	0.5	0.6	68	0.20	0.030	15
1552334	Soil	0.8	21.5	16.0	55	<0.1	19.9	8.9	376	3.02	9.0	2.6	8.7	29	<0.1	0.4	0.3	61	0.27	0.032	26
1552335	Soil	1.1	15.1	13.4	69	<0.1	20.0	9.8	373	3.09	9.3	1.8	6.2	19	0.1	0.5	0.2	66	0.22	0.039	16
1552336	Soil	1.0	17.6	14.1	76	0.1	18.2	7.7	389	2.83	10.7	1.1	3.6	16	0.3	0.5	0.3	66	0.17	0.076	12
1552337	Soil	0.9	11.4	11.0	55	<0.1	15.6	8.4	454	2.37	6.2	1.3	4.0	25	0.1	0.4	0.2	59	0.26	0.054	12
1552338	Soil	0.8	17.2	17.0	45	<0.1	17.1	6.3	319	2.56	9.1	1.1	5.4	20	<0.1	0.4	0.3	54	0.22	0.033	19
1552339	Soil	0.5	26.7	10.2	50	<0.1	23.5	8.5	360	2.58	7.4	2.5	4.8	33	0.1	0.5	0.1	61	0.43	0.061	16
1552340	Soil	0.7	20.7	11.2	57	<0.1	22.3	10.4	300	3.05	9.0	4.6	4.4	24	<0.1	0.6	0.2	69	0.27	0.025	11
1552341	Soil	0.7	14.2	9.9	42	<0.1	15.3	7.2	284	2.19	5.5	4.6	5.4	23	<0.1	0.4	0.2	48	0.32	0.047	14
1552342	Soil	0.5	17.5	7.8	45	<0.1	16.6	7.6	331	2.23	5.3	1.2	4.5	26	0.1	0.4	0.2	51	0.37	0.050	13
1552343	Soil	0.7	16.3	12.5	44	<0.1	17.7	9.5	443	2.21	6.0	1.7	6.5	24	0.1	0.5	0.4	47	0.34	0.042	17
1552344	Soil	0.8	17.8	8.6	45	<0.1	18.5	9.4	604	2.33	6.2	4.3	5.0	27	0.1	0.4	0.3	51	0.37	0.048	16
1552345	Soil	0.8	16.9	10.2	50	<0.1	17.8	7.2	362	2.49	6.9	3.1	5.2	26	<0.1	0.5	0.4	55	0.35	0.035	15
1552346	Soil	0.7	14.4	8.9	45	<0.1	17.0	8.3	377	2.36	6.1	5.0	5.1	24	<0.1	0.4	0.4	53	0.32	0.028	15
1552347	Soil	0.7	16.5	10.6	44	<0.1	19.2	7.7	321	2.26	5.9	0.5	5.1	26	<0.1	0.4	0.3	49	0.35	0.041	14



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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
					ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
					1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552318	Soil				12	0.87	101	0.081	<1	2.99	0.013	0.10	<0.1	<0.01	4.4	<0.1	<0.05	13	<0.5	<0.2
1552319	Soil				8	0.48	76	0.093	1	2.37	0.011	0.15	<0.1	<0.01	5.4	<0.1	<0.05	11	<0.5	<0.2
1552320	Soil				10	0.92	104	0.093	1	3.71	0.019	0.10	<0.1	<0.01	4.4	<0.1	<0.05	14	<0.5	<0.2
1552321	Soil				5	1.10	140	0.040	<1	2.74	0.012	0.39	<0.1	<0.01	4.1	0.2	<0.05	13	<0.5	<0.2
1552322	Soil				14	0.69	187	0.062	1	2.20	0.014	0.12	<0.1	0.02	4.0	<0.1	<0.05	9	<0.5	<0.2
1552323	Soil				25	0.92	310	0.004	2	1.92	0.003	0.08	<0.1	0.05	5.5	0.2	<0.05	7	<0.5	<0.2
1552324	Soil				20	0.37	85	0.050	2	1.52	0.004	0.09	0.2	<0.01	2.0	0.1	<0.05	6	<0.5	<0.2
1552325	Soil				28	0.61	185	0.049	2	1.61	0.009	0.18	0.1	0.02	3.6	0.2	<0.05	5	<0.5	<0.2
1552326	Soil				32	0.40	192	0.094	2	2.27	0.010	0.10	0.7	0.03	5.3	0.2	<0.05	7	<0.5	<0.2
1552327	Soil				27	0.34	254	0.082	1	2.44	0.012	0.11	0.7	0.05	5.9	0.2	<0.05	7	<0.5	<0.2
1552328	Soil				31	0.31	224	0.077	1	2.76	0.011	0.11	0.3	0.06	5.2	0.2	<0.05	9	<0.5	<0.2
1552329	Soil				26	0.29	192	0.071	1	2.18	0.009	0.08	0.5	0.04	5.2	0.2	<0.05	6	<0.5	<0.2
1552330	Soil				22	0.35	156	0.072	2	1.39	0.010	0.05	0.4	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
1552331	Soil				22	0.34	131	0.075	2	1.33	0.014	0.06	0.4	0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
1552332	Soil				28	0.41	164	0.080	2	1.51	0.011	0.05	0.5	0.02	4.4	<0.1	<0.05	4	<0.5	<0.2
1552333	Soil				39	0.46	187	0.079	1	2.92	0.010	0.07	0.8	0.01	5.0	0.1	<0.05	7	<0.5	<0.2
1552334	Soil				35	0.46	216	0.075	2	2.31	0.011	0.06	0.2	0.03	6.8	0.1	<0.05	6	<0.5	<0.2
1552335	Soil				35	0.44	162	0.072	2	2.45	0.009	0.07	0.1	0.01	3.4	0.1	<0.05	6	<0.5	<0.2
1552336	Soil				27	0.30	166	0.053	1	2.15	0.008	0.07	0.2	0.03	2.6	0.1	<0.05	7	<0.5	<0.2
1552337	Soil				26	0.39	213	0.058	2	1.87	0.008	0.06	0.1	0.02	2.8	0.1	<0.05	6	<0.5	<0.2
1552338	Soil				28	0.36	146	0.056	3	1.82	0.010	0.06	<0.1	0.03	4.1	0.1	<0.05	6	<0.5	<0.2
1552339	Soil				33	0.52	237	0.091	2	1.51	0.020	0.06	0.2	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
1552340	Soil				38	0.53	208	0.087	2	2.22	0.012	0.06	0.1	0.02	4.6	<0.1	<0.05	6	<0.5	<0.2
1552341	Soil				27	0.41	193	0.068	2	1.50	0.012	0.06	0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
1552342	Soil				28	0.46	210	0.076	2	1.57	0.016	0.05	0.1	0.01	4.0	<0.1	<0.05	5	<0.5	<0.2
1552343	Soil				31	0.39	217	0.069	2	1.40	0.012	0.07	0.2	0.02	4.2	<0.1	<0.05	4	<0.5	<0.2
1552344	Soil				30	0.39	227	0.070	3	1.58	0.014	0.07	0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2
1552345	Soil				32	0.42	228	0.070	3	1.75	0.012	0.07	0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
1552346	Soil				31	0.45	228	0.070	3	1.63	0.012	0.05	0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
1552347	Soil				32	0.44	209	0.074	3	1.43	0.014	0.05	0.1	0.02	3.9	<0.1	<0.05	4	<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
1552348	Soil	0.9	11.8	8.0	63	<0.1	36.0	8.6	231	2.63	5.6	2.9	6.4	20	<0.1	0.3	0.4	51	0.35	0.085	18
1552349	Soil	0.7	13.1	12.8	56	<0.1	39.3	11.9	384	2.51	5.0	0.8	4.3	23	0.2	0.3	0.2	59	0.34	0.047	12
1552350	Soil	0.7	15.9	9.1	55	<0.1	36.1	10.1	337	2.53	5.3	1.0	4.7	28	0.1	0.3	0.2	54	0.39	0.047	17
1552351	Soil	0.7	36.2	22.2	115	0.2	27.6	28.1	734	4.54	3.2	1.5	8.8	17	<0.1	0.2	0.8	85	0.25	0.014	37
1552352	Soil	0.7	7.5	9.5	112	<0.1	16.9	13.7	683	4.56	3.9	<0.5	5.9	12	0.1	0.2	1.1	58	0.16	0.035	16
1552353	Soil	2.3	49.2	86.7	77	0.2	8.8	6.2	256	2.36	4.5	1.5	1.9	16	0.3	0.4	0.8	39	0.26	0.043	16
1552354	Soil	2.2	45.1	24.1	99	<0.1	34.4	16.7	679	3.93	51.5	1.1	11.5	11	0.2	1.2	0.8	26	0.17	0.050	31
1552355	Soil	0.9	22.6	16.7	59	<0.1	25.5	12.2	438	3.47	19.4	2.0	7.8	13	0.2	0.8	0.4	42	0.15	0.047	27
1552356	Soil	0.8	23.7	11.6	53	<0.1	21.6	8.7	302	2.72	7.5	0.5	7.2	24	<0.1	0.4	0.3	49	0.28	0.027	23
1552357	Soil	0.9	22.6	13.8	49	<0.1	26.4	11.2	347	3.24	9.4	3.8	9.4	16	<0.1	0.5	0.2	55	0.15	0.019	23
1552358	Soil	1.2	59.5	23.6	90	<0.1	51.9	23.1	521	5.09	16.8	0.5	18.8	23	<0.1	0.9	0.5	34	0.41	0.065	56
1552359	Soil	0.5	57.8	6.4	46	<0.1	38.0	16.4	163	3.18	<0.5	<0.5	15.4	9	<0.1	<0.1	0.2	12	0.06	0.027	62
1552360	Soil	0.5	32.8	12.1	95	<0.1	43.8	19.2	508	4.73	3.7	<0.5	4.1	21	<0.1	0.2	0.1	60	0.20	0.025	8
1552361	Soil	0.7	23.6	15.1	77	<0.1	33.3	14.2	387	4.36	4.9	<0.5	13.0	19	<0.1	0.3	0.4	43	0.20	0.031	27
1552362	Soil	4.0	31.6	17.9	81	<0.1	39.1	16.2	523	4.22	5.6	1.2	17.0	27	<0.1	0.4	0.6	51	0.32	0.034	80
1552363	Soil	0.4	34.9	10.4	76	<0.1	38.3	15.9	264	4.25	2.5	1.5	17.9	14	<0.1	0.2	0.2	49	0.16	0.030	60
1552364	Soil	1.0	22.6	12.2	68	<0.1	33.0	14.3	335	3.72	5.4	<0.5	10.0	13	<0.1	0.3	0.3	36	0.15	0.044	47
1552365	Soil	1.1	40.5	17.3	49	0.2	32.9	13.3	486	3.05	6.6	3.0	8.3	52	<0.1	0.5	0.3	44	0.66	0.051	41
1552366	Soil	1.3	27.6	46.1	94	0.1	26.1	9.6	354	2.98	8.8	0.8	12.3	22	0.1	0.4	0.8	31	0.29	0.046	40
1552367	Soil	0.7	20.3	12.0	47	<0.1	20.4	7.9	241	2.75	3.6	1.3	10.3	15	<0.1	0.2	0.2	31	0.16	0.024	42
1552368	Soil	0.9	28.7	17.6	73	<0.1	29.0	11.9	352	3.33	5.5	1.2	13.4	15	<0.1	0.3	0.2	29	0.17	0.037	45
1552369	Soil	1.2	28.1	17.2	54	<0.1	24.2	9.3	488	2.85	12.8	1.5	15.3	16	<0.1	0.2	0.3	18	0.18	0.041	56
1552370	Soil	0.9	39.8	21.5	101	<0.1	10.7	9.7	639	3.80	3.5	0.8	21.5	12	<0.1	0.2	1.1	49	0.15	0.029	72
1552371	Soil	1.9	21.7	41.3	161	<0.1	5.7	5.8	327	2.23	3.2	<0.5	6.9	6	0.2	0.2	1.8	23	0.06	0.013	6
1552372	Soil	0.9	8.1	6.7	79	<0.1	5.7	8.5	675	3.64	3.1	<0.5	5.2	10	<0.1	0.2	0.1	59	0.19	0.061	15
1552373	Soil	2.6	18.2	38.5	173	<0.1	7.9	5.9	1489	2.35	9.9	1.8	10.7	17	0.3	0.3	0.4	22	0.06	0.013	19
1552374	Soil	0.9	17.9	44.8	181	<0.1	47.7	14.1	1066	3.72	2.5	<0.5	8.6	22	<0.1	0.1	0.7	48	0.38	0.045	20
1552375	Soil	4.8	38.0	25.7	92	<0.1	16.0	12.8	513	4.79	8.0	0.7	18.8	9	0.3	0.5	0.5	57	0.09	0.046	17
1552376	Soil	0.5	3.4	3.7	51	<0.1	3.4	10.4	497	3.03	0.7	<0.5	5.4	24	<0.1	<0.1	<0.1	37	0.52	0.036	4
1552377	Soil	1.6	18.7	32.4	48	0.2	12.9	5.8	201	2.96	7.2	<0.5	3.3	13	0.2	0.4	1.7	71	0.10	0.024	7



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552348	Soil	46	0.54	183	0.096	3	1.73	0.013	0.16	0.6	0.03	4.9	0.3	<0.05	6	<0.5	<0.2
1552349	Soil	70	0.56	125	0.097	3	1.63	0.018	0.07	0.3	<0.01	3.6	0.1	<0.05	6	<0.5	<0.2
1552350	Soil	58	0.58	218	0.083	4	1.84	0.018	0.06	0.3	0.03	4.5	0.1	<0.05	6	<0.5	<0.2
1552351	Soil	83	2.79	354	0.195	3	3.41	0.008	0.81	0.1	0.01	6.3	0.6	<0.05	8	<0.5	<0.2
1552352	Soil	14	2.03	221	0.216	3	3.65	0.007	0.56	0.2	<0.01	2.7	0.5	<0.05	11	<0.5	<0.2
1552353	Soil	17	0.49	136	0.028	2	1.23	0.007	0.07	0.2	0.03	1.7	0.1	<0.05	5	<0.5	<0.2
1552354	Soil	20	0.34	195	0.017	3	1.09	0.005	0.08	0.3	<0.01	4.3	0.1	<0.05	3	0.5	<0.2
1552355	Soil	26	0.35	165	0.020	2	1.60	0.006	0.08	0.4	0.01	3.7	0.1	<0.05	5	0.5	<0.2
1552356	Soil	33	0.57	202	0.073	3	1.63	0.010	0.06	0.6	0.02	5.2	0.1	<0.05	5	<0.5	<0.2
1552357	Soil	34	0.47	188	0.046	3	2.13	0.007	0.06	0.2	0.03	4.6	0.2	<0.05	6	<0.5	<0.2
1552358	Soil	29	0.74	164	0.012	<1	1.65	0.008	0.07	0.5	0.02	3.7	0.1	<0.05	5	0.5	<0.2
1552359	Soil	18	0.45	53	0.002	1	1.45	0.003	0.07	0.4	<0.01	2.4	0.2	<0.05	4	<0.5	<0.2
1552360	Soil	58	1.56	144	0.230	2	3.09	0.006	0.65	0.3	<0.01	3.1	0.5	<0.05	8	<0.5	<0.2
1552361	Soil	34	0.79	125	0.063	2	2.13	0.006	0.24	3.7	<0.01	4.2	0.3	<0.05	7	<0.5	<0.2
1552362	Soil	60	0.93	190	0.057	3	2.24	0.008	0.13	1.6	0.02	6.5	0.2	<0.05	7	0.5	<0.2
1552363	Soil	47	1.19	206	0.118	2	2.34	0.007	0.34	0.2	<0.01	6.3	0.3	<0.05	10	<0.5	<0.2
1552364	Soil	31	1.08	106	0.030	3	2.13	0.005	0.09	0.3	<0.01	3.5	0.1	<0.05	8	<0.5	<0.2
1552365	Soil	31	0.41	281	0.034	<1	1.76	0.012	0.05	0.2	0.05	5.6	0.1	<0.05	5	0.9	<0.2
1552366	Soil	19	0.25	174	0.023	<1	0.96	0.008	0.06	0.2	0.02	3.3	<0.1	<0.05	3	<0.5	<0.2
1552367	Soil	20	0.25	147	0.017	<1	1.02	0.006	0.06	0.2	0.02	3.5	0.1	<0.05	3	<0.5	<0.2
1552368	Soil	18	0.23	188	0.019	<1	0.83	0.007	0.07	0.2	<0.01	4.0	<0.1	<0.05	3	<0.5	<0.2
1552369	Soil	15	0.25	244	0.004	1	0.86	0.005	0.08	0.1	0.02	4.0	<0.1	<0.05	3	<0.5	<0.2
1552370	Soil	17	0.71	177	0.172	2	2.17	0.007	0.58	0.1	<0.01	5.5	0.5	<0.05	7	<0.5	<0.2
1552371	Soil	9	0.62	79	0.053	2	1.58	0.002	0.14	<0.1	<0.01	1.6	0.3	<0.05	3	<0.5	0.7
1552372	Soil	10	0.59	173	0.138	<1	1.28	0.006	0.52	0.1	<0.01	12.1	0.3	<0.05	6	<0.5	<0.2
1552373	Soil	13	0.17	102	0.020	<1	0.82	0.004	0.05	<0.1	0.03	6.6	<0.1	<0.05	2	0.5	<0.2
1552374	Soil	113	1.19	167	0.120	2	1.90	0.006	0.33	0.1	<0.01	4.8	0.3	<0.05	6	<0.5	<0.2
1552375	Soil	27	0.50	145	0.075	2	2.47	0.006	0.26	0.2	0.02	8.0	0.3	<0.05	8	<0.5	<0.2
1552376	Soil	8	1.25	167	0.162	<1	1.86	0.005	0.40	0.1	<0.01	5.6	0.2	<0.05	7	<0.5	<0.2
1552377	Soil	25	0.24	109	0.066	<1	1.49	0.006	0.06	0.1	0.01	2.7	<0.1	<0.05	6	<0.5	<0.2



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Project: GS
Report Date: August 12, 2017

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CERTIFICATE OF ANALYSIS

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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
1552378	Soil	0.9	14.8	8.1	44	<0.1	13.5	7.1	268	2.93	5.2	<0.5	2.7	11	<0.1	0.4	0.2	43	0.10	0.014	7
1552379	Soil	0.9	19.5	3.2	80	<0.1	4.5	11.2	729	5.45	0.9	<0.5	3.1	10	<0.1	0.1	<0.1	80	0.23	0.098	14
1552380	Soil	1.3	35.8	5.7	131	<0.1	12.3	11.1	486	3.98	4.7	<0.5	4.6	12	<0.1	0.3	0.1	76	0.09	0.014	10
1552381	Soil	1.1	15.7	8.4	66	<0.1	13.7	10.4	372	3.59	7.1	<0.5	4.5	9	<0.1	0.4	0.1	71	0.08	0.034	7
1552382	Soil	1.3	15.2	9.4	73	<0.1	9.8	10.2	615	3.75	5.9	<0.5	11.8	19	<0.1	0.4	0.2	54	0.07	0.020	10
1552383	Soil	1.4	9.5	17.0	81	<0.1	8.5	14.8	1021	4.71	3.7	<0.5	12.7	7	0.1	0.2	0.1	61	0.10	0.067	15
1552384	Soil	0.3	4.9	7.2	65	<0.1	19.9	26.4	1381	5.79	0.6	<0.5	0.9	239	<0.1	0.2	<0.1	114	3.46	0.174	7
1552390	Soil	1.4	21.1	22.8	67	<0.1	27.4	18.4	389	4.65	5.0	<0.5	14.8	24	<0.1	0.6	0.6	68	0.24	0.054	36
1552391	Soil	2.1	14.4	38.1	49	0.2	17.4	9.6	281	4.04	13.0	1.3	8.9	16	0.3	0.8	0.6	81	0.16	0.043	21
1552392	Soil	1.4	27.8	37.2	55	0.2	23.7	7.1	243	3.72	10.6	5.5	11.2	19	<0.1	0.7	0.6	75	0.19	0.033	44
1552393	Soil	1.5	13.8	14.9	57	0.1	16.1	7.6	188	2.91	10.0	1.3	9.7	12	<0.1	0.5	0.6	69	0.12	0.024	11
1552394	Soil	1.2	22.1	18.3	54	<0.1	28.0	10.8	243	3.30	13.3	1.6	5.7	14	0.2	0.7	0.4	79	0.15	0.029	10
1552395	Soil	0.7	59.4	61.6	527	0.4	10.9	23.0	1896	6.90	5.2	<0.5	0.6	7	0.5	0.2	0.6	169	0.14	0.037	2
1552396	Soil	0.4	119.8	20.3	266	0.1	12.7	26.6	1760	5.27	2.7	1.1	0.5	10	0.3	0.1	0.2	99	0.21	0.015	2
1552397	Soil	0.9	39.8	50.2	121	0.1	24.4	12.3	401	3.34	8.6	4.2	4.7	19	0.3	0.6	0.2	74	0.25	0.015	14
1552398	Soil	1.6	25.4	46.9	93	0.1	4.1	4.8	355	2.85	10.6	<0.5	0.6	5	0.2	0.3	0.5	21	0.05	0.025	1
1552399	Soil	2.2	17.0	36.7	65	<0.1	13.5	6.4	155	2.91	10.4	12.6	13.3	11	0.2	0.7	0.4	52	0.09	0.019	15
1552400	Soil	0.6	58.9	49.0	109	0.5	11.5	20.7	840	3.56	12.6	1.5	3.7	14	0.2	0.4	2.1	48	0.13	0.017	9
1552401	Soil	0.7	57.4	48.2	111	0.7	15.5	20.7	692	3.73	12.5	2.0	4.2	15	<0.1	0.4	1.8	54	0.14	0.021	9
1552402	Soil	1.8	28.6	44.6	83	<0.1	54.8	21.8	535	3.80	5.9	1.3	13.5	7	0.1	0.3	0.2	32	0.09	0.044	30



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552378	Soil	20	0.25	152	0.034	<1	1.53	0.006	0.04	0.2	<0.01	6.1	<0.1	<0.05	4	<0.5	<0.2
1552379	Soil	9	0.67	176	0.073	<1	1.65	0.005	0.31	<0.1	<0.01	18.9	0.2	<0.05	8	<0.5	<0.2
1552380	Soil	23	1.03	138	0.142	1	2.29	0.006	0.47	0.1	0.02	8.5	0.3	<0.05	8	<0.5	<0.2
1552381	Soil	24	0.66	165	0.106	<1	2.24	0.006	0.31	0.2	0.01	6.2	0.2	<0.05	7	<0.5	<0.2
1552382	Soil	17	0.65	125	0.124	<1	2.22	0.006	0.50	0.4	<0.01	7.2	0.4	<0.05	8	<0.5	<0.2
1552383	Soil	19	0.65	159	0.131	1	2.14	0.006	0.77	0.1	<0.01	7.0	0.4	<0.05	7	<0.5	<0.2
1552384	Soil	12	0.94	353	0.007	<1	1.32	0.004	0.26	0.1	<0.01	23.8	0.1	<0.05	5	<0.5	<0.2
1552390	Soil	32	0.77	177	0.058	<1	3.12	0.022	0.07	<0.1	0.03	7.0	0.1	<0.05	8	<0.5	<0.2
1552391	Soil	33	0.39	150	0.052	1	2.46	0.007	0.09	0.1	0.02	3.6	0.1	<0.05	8	<0.5	<0.2
1552392	Soil	38	0.40	365	0.060	2	3.29	0.009	0.13	0.2	0.04	5.5	0.2	<0.05	10	<0.5	<0.2
1552393	Soil	29	0.30	158	0.066	2	2.43	0.005	0.05	0.2	0.02	3.2	0.1	<0.05	7	<0.5	<0.2
1552394	Soil	35	0.46	215	0.085	1	2.89	0.008	0.08	0.2	0.02	3.7	0.1	<0.05	7	<0.5	<0.2
1552395	Soil	16	2.57	113	0.141	3	3.67	0.003	0.47	0.2	0.01	9.1	0.6	<0.05	12	<0.5	<0.2
1552396	Soil	14	2.49	124	0.143	1	3.06	0.003	0.55	0.1	0.02	4.6	0.7	<0.05	6	<0.5	<0.2
1552397	Soil	43	0.76	219	0.076	<1	2.37	0.010	0.05	0.1	0.02	5.6	0.1	<0.05	6	<0.5	<0.2
1552398	Soil	10	0.28	54	0.010	<1	1.14	0.002	0.06	<0.1	0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
1552399	Soil	23	0.26	115	0.037	<1	2.07	0.005	0.07	0.2	0.02	2.8	0.1	<0.05	6	<0.5	<0.2
1552400	Soil	15	0.70	116	0.023	<1	2.14	0.006	0.07	<0.1	0.02	7.2	0.1	<0.05	5	<0.5	<0.2
1552401	Soil	21	0.73	134	0.028	<1	2.52	0.007	0.08	<0.1	0.03	7.4	0.1	<0.05	5	<0.5	<0.2
1552402	Soil	90	1.02	124	0.018	<1	1.89	0.003	0.06	<0.1	0.02	5.1	0.1	<0.05	6	<0.5	<0.2



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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1551424	Soil	0.6	17.5	9.3	52	<0.1	29.5	10.1	440	2.49	6.4	1.5	5.7	24	0.1	0.3	0.2	58	0.34	0.048	17
REP 1551424	QC	0.7	18.2	9.3	51	<0.1	29.4	10.7	445	2.58	6.7	0.5	5.6	24	<0.1	0.3	0.2	59	0.34	0.047	17
1551934	Soil	1.2	22.1	10.8	61	<0.1	26.7	12.0	422	3.69	12.7	0.9	6.2	12	0.2	0.6	0.2	73	0.13	0.049	17
REP 1551934	QC	1.2	21.1	10.6	61	<0.1	26.7	12.7	418	3.75	12.5	2.3	6.5	12	0.1	0.6	0.2	73	0.14	0.050	17
1551968	Soil	0.3	9.9	3.3	69	<0.1	15.5	17.7	409	3.67	2.0	0.6	0.7	16	<0.1	<0.1	<0.1	39	0.31	0.045	2
REP 1551968	QC	0.4	10.9	3.6	74	<0.1	15.8	19.5	439	3.92	2.1	4.3	0.6	17	<0.1	0.1	<0.1	41	0.33	0.047	2
1552032	Soil	0.9	15.9	13.1	45	<0.1	16.9	10.7	437	2.85	6.0	1.4	15.6	16	0.1	0.3	0.3	40	0.16	0.050	44
REP 1552032	QC	0.9	16.6	12.9	44	<0.1	16.9	10.7	432	2.83	5.7	1.4	16.0	16	0.1	0.3	0.3	40	0.17	0.050	44
1552067	Soil	0.8	24.6	14.9	71	0.1	36.3	14.7	439	3.32	8.2	1.6	4.6	14	0.2	0.4	0.2	57	0.17	0.035	16
REP 1552067	QC	0.9	23.0	13.8	64	<0.1	33.6	14.0	441	3.25	8.0	3.1	4.6	13	0.2	0.5	0.2	59	0.16	0.036	16
1552292	Soil	0.2	38.7	10.3	87	<0.1	14.7	19.8	1454	5.19	0.8	1.0	4.7	23	0.1	0.1	0.1	88	0.65	0.116	27
REP 1552292	QC	0.1	36.7	10.1	80	0.1	13.8	19.5	1481	5.33	0.7	<0.5	4.6	23	<0.1	0.1	0.1	88	0.61	0.122	28
1552327	Soil	0.6	16.3	20.6	45	0.2	15.7	6.3	147	2.76	5.3	3.0	7.9	27	<0.1	0.3	0.6	51	0.31	0.064	23
REP 1552327	QC	0.6	15.6	20.9	44	0.2	16.1	6.2	143	2.71	5.2	3.5	7.5	26	0.2	0.4	0.6	51	0.32	0.065	23
1552362	Soil	4.0	31.6	17.9	81	<0.1	39.1	16.2	523	4.22	5.6	1.2	17.0	27	<0.1	0.4	0.6	51	0.32	0.034	80
REP 1552362	QC	4.0	31.6	18.0	84	<0.1	38.8	16.5	526	4.28	5.7	0.5	16.5	27	<0.1	0.3	0.5	53	0.31	0.035	78
Reference Materials																					
STD DS10	Standard	14.3	152.0	151.2	345	1.9	69.0	12.3	878	2.66	43.9	96.4	7.8	65	2.3	9.2	11.5	43	1.01	0.074	18
STD DS10	Standard	13.8	149.1	146.0	343	1.8	71.0	12.2	862	2.65	43.4	83.8	7.5	67	2.4	9.1	11.4	41	1.06	0.072	17
STD DS10	Standard	13.6	147.2	146.7	348	1.9	70.3	12.4	869	2.72	44.4	70.6	7.3	66	2.5	9.2	12.0	41	1.06	0.074	17
STD DS10	Standard	15.0	161.6	155.6	376	1.8	79.0	13.9	932	2.98	47.6	99.3	7.8	65	2.8	9.4	12.3	48	1.10	0.078	18
STD DS10	Standard	14.8	158.2	154.4	369	1.9	76.7	13.7	884	2.82	46.6	89.3	7.5	66	2.6	9.6	12.3	46	1.03	0.078	18
STD DS10	Standard	15.2	159.7	151.2	367	1.8	77.0	13.2	905	2.78	46.2	80.0	7.6	66	2.6	10.2	11.9	46	1.04	0.080	19
STD DS10	Standard	14.2	145.5	148.1	354	1.9	70.8	12.3	855	2.73	44.6	66.6	7.4	68	2.5	9.4	11.9	42	1.04	0.070	18
STD DS10	Standard	14.5	156.9	148.5	360	1.9	74.7	13.0	903	2.88	41.8	72.7	7.4	66	2.6	8.5	10.8	42	1.05	0.074	18
STD DS10	Standard	15.6	158.3	144.2	367	1.9	82.1	13.9	926	2.98	45.7	91.5	7.3	67	2.5	9.1	10.9	48	1.11	0.080	20
STD DS10	Standard	15.9	150.7	152.3	389	1.9	72.4	12.7	911	2.85	44.9	78.2	8.2	72	2.7	9.8	12.4	43	1.12	0.077	18
STD DS10	Standard	14.1	150.1	151.6	359	1.8	76.6	13.0	906	2.87	45.8	86.7	7.7	66	2.6	9.3	11.7	47	1.07	0.080	18



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1551424	Soil	47	0.59	175	0.079	1	1.70	0.015	0.06	0.3	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2
REP 1551424	QC	48	0.56	174	0.078	1	1.62	0.015	0.06	0.3	0.02	4.6	<0.1	<0.05	5	<0.5	<0.2
1551934	Soil	36	0.49	188	0.064	2	2.54	0.010	0.09	0.1	0.01	4.0	0.1	<0.05	7	<0.5	<0.2
REP 1551934	QC	34	0.50	183	0.067	2	2.62	0.011	0.09	0.2	0.02	4.1	0.1	<0.05	7	<0.5	<0.2
1551968	Soil	127	2.22	73	0.163	<1	2.47	0.003	0.21	<0.1	<0.01	1.5	0.1	<0.05	5	<0.5	<0.2
REP 1551968	QC	131	2.26	72	0.160	1	2.60	0.003	0.22	0.1	0.01	1.4	0.2	<0.05	5	<0.5	<0.2
1552032	Soil	21	0.31	163	0.030	<1	1.93	0.007	0.11	0.1	0.01	3.2	0.1	<0.05	4	<0.5	<0.2
REP 1552032	QC	21	0.32	161	0.030	<1	1.93	0.006	0.11	0.1	<0.01	3.3	0.1	<0.05	4	<0.5	<0.2
1552067	Soil	31	0.54	118	0.074	2	2.36	0.011	0.08	0.1	0.05	3.8	0.1	0.06	5	<0.5	<0.2
REP 1552067	QC	33	0.54	120	0.075	2	2.45	0.011	0.08	0.1	0.05	3.8	<0.1	<0.05	5	<0.5	<0.2
1552292	Soil	32	1.32	1335	0.009	5	2.58	0.006	0.24	<0.1	0.03	12.2	0.1	<0.05	10	<0.5	<0.2
REP 1552292	QC	32	1.39	1378	0.009	5	2.76	0.006	0.23	<0.1	0.03	11.6	0.1	<0.05	9	<0.5	<0.2
1552327	Soil	27	0.34	254	0.082	1	2.44	0.012	0.11	0.7	0.05	5.9	0.2	<0.05	7	<0.5	<0.2
REP 1552327	QC	27	0.33	245	0.079	2	2.38	0.012	0.10	0.7	0.05	5.6	0.2	<0.05	7	<0.5	<0.2
1552362	Soil	60	0.93	190	0.057	3	2.24	0.008	0.13	1.6	0.02	6.5	0.2	<0.05	7	0.5	<0.2
REP 1552362	QC	60	0.90	190	0.054	3	2.19	0.008	0.13	1.5	0.02	6.7	0.2	<0.05	8	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	54	0.78	360	0.084	6	1.10	0.061	0.33	3.4	0.29	2.7	5.3	0.24	5	2.1	4.5
STD DS10	Standard	53	0.76	341	0.079	8	1.05	0.069	0.33	3.2	0.27	3.0	5.1	0.25	4	1.9	4.7
STD DS10	Standard	53	0.76	339	0.076	7	1.00	0.071	0.33	3.3	0.27	3.0	4.9	0.24	4	2.3	4.9
STD DS10	Standard	57	0.78	362	0.085	7	1.10	0.067	0.32	3.3	0.28	3.1	5.2	0.27	5	2.2	5.0
STD DS10	Standard	57	0.73	351	0.078	7	1.00	0.068	0.33	3.1	0.29	2.8	5.4	0.28	4	2.1	5.0
STD DS10	Standard	56	0.73	362	0.086	6	1.06	0.064	0.33	3.7	0.29	3.0	5.2	0.25	4	2.7	5.3
STD DS10	Standard	54	0.78	351	0.080	6	1.04	0.057	0.33	3.6	0.27	2.7	5.1	0.23	4	1.5	4.9
STD DS10	Standard	55	0.77	358	0.088	7	1.07	0.069	0.34	3.1	0.28	3.0	5.3	0.29	5	1.3	4.4
STD DS10	Standard	60	0.84	394	0.090	10	1.10	0.068	0.36	3.3	0.29	3.1	5.1	0.28	5	1.6	5.5
STD DS10	Standard	55	0.76	365	0.087	7	1.08	0.061	0.36	3.9	0.29	3.1	4.9	0.27	5	1.8	5.6
STD DS10	Standard	57	0.79	356	0.084	8	1.15	0.080	0.37	3.4	0.29	3.2	5.3	0.28	5	2.3	4.9



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Project:

GS

Report Date:

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QUALITY CONTROL REPORT

WHI17000381.1

		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 DS11	Standard	13.8	147.9	134.5	335	1.7	73.9	13.1	1012	3.02	41.7	94.1	7.9	65	2.3	8.2	10.8	48	0.99	0.069	19
STD DS11	Standard	13.9	140.6	132.9	322	1.7	74.6	12.8	979	2.99	40.3	97.0	7.2	65	2.4	8.4	11.0	47	1.00	0.070	17
STD DS11	Standard	13.2	144.8	138.7	340	1.7	76.2	13.0	1001	3.03	42.3	77.7	7.5	66	2.3	8.3	11.3	47	1.05	0.070	18
STD DS11	Standard	14.6	151.7	139.6	343	1.7	81.5	14.0	1062	3.25	43.2	79.0	7.8	63	2.4	8.4	11.7	52	1.05	0.073	18
STD DS11	Standard	14.3	159.1	144.8	359	1.7	81.9	14.6	1067	3.22	44.8	78.8	7.6	62	2.6	9.0	11.9	52	1.02	0.072	17
STD DS11	Standard	14.9	148.8	137.1	340	1.7	77.1	13.8	1022	3.13	43.1	91.6	7.5	64	2.4	9.0	11.4	52	1.01	0.074	19
STD DS11	Standard	13.5	142.0	131.9	326	1.6	73.4	12.9	969	2.97	41.5	63.4	7.3	66	2.3	8.9	11.5	45	1.00	0.068	17
STD DS11	Standard	13.6	154.6	126.9	329	1.6	79.0	14.2	1017	3.28	40.2	79.9	7.2	64	2.0	8.1	10.4	50	1.01	0.072	19
STD DS11	Standard	14.8	160.7	138.4	365	1.8	88.0	14.5	1065	3.34	41.4	76.4	7.5	69	2.3	8.6	11.1	50	1.05	0.074	18
STD DS11	Standard	14.7	139.9	129.7	324	1.8	73.1	13.1	960	2.98	41.8	104.2	7.4	64	2.5	7.9	11.2	48	1.04	0.062	18
STD DS11	Standard	13.9	143.3	135.9	318	1.7	77.8	13.6	1021	3.11	41.6	115.0	7.7	63	2.3	8.4	11.7	49	1.03	0.073	17
STD OXC129	Standard	1.2	26.1	6.0	39	<0.1	76.9	19.6	409	2.88	<0.5	209.1	1.7	177	<0.1	<0.1	<0.1	52	0.69	0.101	12
STD OXC129	Standard	1.1	24.9	5.8	36	<0.1	71.8	18.6	387	2.76	0.6	187.1	1.6	170	<0.1	<0.1	<0.1	48	0.63	0.095	11
STD OXC129	Standard	1.3	26.9	6.1	40	<0.1	75.5	19.5	414	2.93	<0.5	191.2	1.7	181	<0.1	<0.1	<0.1	49	0.68	0.102	12
STD OXC129	Standard	1.1	28.9	6.3	43	<0.1	81.8	21.4	441	3.10	0.6	203.5	1.8	182	<0.1	<0.1	<0.1	56	0.65	0.101	13
STD OXC129	Standard	1.3	27.0	6.1	41	<0.1	81.7	21.2	428	3.13	0.6	199.8	1.7	173	<0.1	<0.1	<0.1	54	0.63	0.100	12
STD OXC129	Standard	1.3	27.1	6.0	42	<0.1	82.1	21.2	425	3.11	1.0	193.9	1.8	186	<0.1	<0.1	<0.1	54	0.68	0.103	13
STD OXC129	Standard	1.3	26.6	5.9	40	<0.1	77.8	19.8	414	2.97	<0.5	184.9	1.6	187	<0.1	<0.1	<0.1	50	0.72	0.104	12
STD OXC129	Standard	1.1	29.4	6.1	44	<0.1	84.8	20.5	414	3.09	0.8	196.5	1.6	192	<0.1	<0.1	<0.1	52	0.74	0.097	12
STD OXC129	Standard	1.4	26.0	5.9	41	<0.1	77.2	20.2	418	3.03	<0.5	208.1	1.7	184	<0.1	<0.1	<0.1	55	0.77	0.106	12
STD OXC129	Standard	1.4	25.6	5.8	39	<0.1	74.9	19.9	394	3.01	0.6	198.5	1.7	186	<0.1	<0.1	<0.1	52	0.73	0.096	12
STD OXC129	Standard	1.2	27.1	6.3	42	<0.1	82.2	21.5	423	3.26	0.7	202.9	1.8	188	<0.1	<0.1	<0.1	56	0.71	0.103	13
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765	17.5
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	13
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	18.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



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QUALITY CONTROL REPORT

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		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 Ti ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2
STD DS11	Standard	56	0.83	389	0.094	5	1.16	0.062	0.39	3.1	0.26	3.2	5.1	0.23	5	1.7	4.7
STD DS11	Standard	56	0.80	350	0.089	7	1.11	0.070	0.38	3.1	0.27	3.1	4.7	0.23	5	2.4	4.6
STD DS11	Standard	57	0.83	360	0.088	10	1.12	0.071	0.39	3.2	0.26	3.2	5.2	0.24	5	2.1	4.5
STD DS11	Standard	61	0.84	363	0.095	9	1.16	0.070	0.39	3.0	0.26	3.1	4.9	0.26	5	2.4	4.8
STD DS11	Standard	61	0.81	365	0.089	8	1.05	0.068	0.39	3.2	0.27	2.8	5.1	0.27	5	2.3	4.8
STD DS11	Standard	58	0.83	373	0.094	9	1.13	0.067	0.38	3.1	0.24	3.2	4.9	0.27	5	2.3	4.9
STD DS11	Standard	55	0.82	369	0.087	7	1.12	0.065	0.38	3.1	0.27	3.0	5.0	0.22	5	2.0	4.6
STD DS11	Standard	60	0.85	377	0.099	9	1.19	0.079	0.39	2.7	0.28	3.0	4.8	0.26	5	2.5	4.4
STD DS11	Standard	60	0.86	386	0.096	8	1.16	0.064	0.41	3.2	0.26	3.2	5.0	0.31	5	1.5	4.5
STD DS11	Standard	54	0.77	370	0.092	9	1.09	0.061	0.38	3.0	0.26	3.0	4.6	0.23	5	1.6	4.7
STD DS11	Standard	56	0.83	350	0.091	7	1.11	0.084	0.41	3.3	0.27	3.5	5.0	0.26	5	2.1	4.6
STD OXC129	Standard	51	1.53	50	0.387	<1	1.54	0.583	0.34	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	47	1.44	47	0.350	2	1.42	0.572	0.33	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	50	1.52	49	0.376	2	1.53	0.564	0.36	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	55	1.61	51	0.411	<1	1.52	0.580	0.36	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	53	1.53	48	0.393	1	1.42	0.559	0.36	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	52	1.55	50	0.404	1	1.49	0.536	0.34	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	52	1.56	51	0.391	1	1.58	0.582	0.37	0.1	<0.01	0.6	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	51	1.51	50	0.410	<1	1.54	0.557	0.36	0.1	<0.01	0.7	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	54	1.58	53	0.427	<1	1.55	0.629	0.37	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	50	1.51	51	0.400	1	1.50	0.555	0.35	0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	56	1.53	50	0.423	1	1.54	0.600	0.40	<0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



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Project: GS
Report Date: August 12, 2017

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QUALITY CONTROL REPORT

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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
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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QUALITY CONTROL REPORT

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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
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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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 27, 2017
Report Date: August 10, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000382.1

CLIENT JOB INFORMATION

Project: GS
Shipment ID: GS-2017-SOIL_2
P.O. Number
Number of Samples: 18

SAMPLE DISPOSAL

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

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

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

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	18	Dry at 60C			WHI
SS80	18	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	18	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	18	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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CERTIFICATE OF ANALYSIS

WHI17000382.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1552403	Soil	0.6	24.7	16.9	47	0.2	20.9	8.5	302	2.33	6.3	1.7	15.9	15	0.1	0.6	0.2	50	0.12	0.023	41
1552404	Soil	0.9	30.4	35.2	51	<0.1	26.2	10.3	245	2.93	10.2	2.0	12.1	14	<0.1	0.7	0.2	65	0.13	0.012	24
1552405	Soil	0.7	13.9	28.3	23	<0.1	12.6	5.8	100	1.47	7.0	1.7	14.0	7	<0.1	0.3	0.5	33	0.06	0.012	15
1552406	Soil	0.8	16.9	17.1	37	0.1	13.6	6.1	200	2.32	6.2	1.8	8.8	14	<0.1	0.5	0.2	56	0.11	0.018	31
1552407	Soil	0.6	15.5	22.6	32	0.1	11.4	4.8	157	1.76	5.0	1.7	21.1	15	<0.1	0.3	0.2	36	0.07	0.012	59
1552408	Soil	1.2	3.2	11.3	20	<0.1	1.7	1.5	51	0.86	1.6	<0.5	26.2	23	<0.1	0.1	0.2	5	0.03	0.012	85
1552409	Soil	0.8	11.4	20.5	49	<0.1	5.9	4.6	437	2.00	3.9	1.5	13.4	14	<0.1	0.3	0.1	27	0.09	0.053	38
1552410	Soil	1.1	9.3	19.8	33	0.2	6.3	3.7	172	1.64	5.0	1.0	12.1	8	0.1	0.5	0.3	33	0.05	0.015	27
1552411	Soil	1.3	19.5	19.1	35	<0.1	13.4	5.0	160	1.91	7.7	0.8	12.4	48	<0.1	0.4	0.3	42	0.12	0.022	29
1552412	Soil	0.8	19.8	16.1	28	<0.1	9.7	4.0	119	1.61	5.7	0.5	18.0	21	<0.1	0.3	0.2	34	0.11	0.011	46
1552413	Soil	1.6	9.1	18.5	9	<0.1	3.2	2.2	50	0.86	4.2	9.7	22.4	12	<0.1	0.3	0.2	17	0.05	0.008	34
1552414	Soil	3.4	18.8	37.9	17	<0.1	4.4	2.0	58	1.69	4.3	0.5	18.1	14	<0.1	0.2	1.2	16	0.04	0.008	27
1552415	Soil	1.7	18.1	49.7	52	<0.1	5.7	3.1	118	1.48	7.6	1.7	22.0	19	<0.1	0.5	0.7	16	0.04	0.012	57
1552416	Soil	2.1	43.0	269.4	107	0.1	6.1	3.8	109	1.97	17.0	0.8	26.3	26	0.1	1.9	0.7	17	0.03	0.020	60
1552417	Soil	2.4	20.6	101.3	109	0.1	6.7	3.6	226	1.32	6.2	1.4	23.4	27	0.3	0.7	0.8	15	0.07	0.019	55
1552418	Soil	1.8	7.1	16.7	32	<0.1	1.9	2.5	49	0.86	2.0	0.8	15.5	25	<0.1	0.3	1.2	6	0.02	0.011	23
1552419	Soil	1.5	13.0	36.9	47	<0.1	10.3	5.4	169	2.04	28.8	1.7	8.2	44	<0.1	0.7	0.2	30	0.10	0.024	19
1552420	Soil	0.7	32.5	46.4	45	<0.1	7.3	5.3	548	1.64	10.7	0.6	7.1	33	<0.1	1.2	<0.1	17	0.08	0.022	22



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CERTIFICATE OF ANALYSIS

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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1552403	Soil	30	0.35	218	0.061	1	2.12	0.012	0.08	<0.1	0.02	5.4	0.1	<0.05	5	<0.5	<0.2
1552404	Soil	37	0.50	259	0.086	1	2.55	0.010	0.07	0.1	0.01	5.3	0.1	<0.05	6	<0.5	<0.2
1552405	Soil	18	0.21	181	0.028	<1	1.65	0.004	0.06	<0.1	0.01	2.0	0.1	<0.05	3	<0.5	<0.2
1552406	Soil	25	0.28	203	0.063	1	1.80	0.009	0.06	<0.1	0.01	4.5	0.1	<0.05	6	<0.5	<0.2
1552407	Soil	21	0.26	166	0.047	<1	1.41	0.007	0.07	<0.1	<0.01	4.2	<0.1	<0.05	4	<0.5	<0.2
1552408	Soil	3	0.06	105	0.002	<1	0.59	0.001	0.09	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1552409	Soil	9	0.24	131	0.034	<1	0.89	0.004	0.15	<0.1	0.01	2.0	0.2	<0.05	4	<0.5	<0.2
1552410	Soil	12	0.17	88	0.028	1	0.91	0.003	0.07	0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1552411	Soil	18	0.24	330	0.025	1	1.67	0.004	0.08	0.1	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
1552412	Soil	15	0.24	229	0.038	<1	1.26	0.006	0.07	<0.1	0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1552413	Soil	7	0.07	142	0.008	1	0.93	0.003	0.06	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1552414	Soil	8	0.11	102	0.024	<1	0.73	0.009	0.20	<0.1	<0.01	1.0	0.1	0.22	2	<0.5	<0.2
1552415	Soil	9	0.10	150	0.012	1	0.83	0.004	0.08	<0.1	0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1552416	Soil	11	0.10	166	0.013	<1	1.08	0.011	0.09	0.1	0.03	1.3	<0.1	0.08	2	<0.5	<0.2
1552417	Soil	7	0.08	144	0.015	<1	0.50	0.016	0.10	<0.1	0.02	1.3	<0.1	0.07	2	<0.5	<0.2
1552418	Soil	3	0.05	55	0.004	<1	0.42	0.003	0.08	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1552419	Soil	16	0.22	153	0.032	<1	1.06	0.007	0.13	<0.1	0.01	1.8	0.1	0.12	3	<0.5	<0.2
1552420	Soil	10	0.15	151	0.017	<1	0.77	0.005	0.11	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000382.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1552420	Soil	0.7	32.5	46.4	45	<0.1	7.3	5.3	548	1.64	10.7	0.6	7.1	33	<0.1	1.2	<0.1	17	0.08	0.022	22
REP 1552420	QC	0.7	33.2	44.8	46	<0.1	7.4	5.4	555	1.68	11.0	0.6	7.4	35	0.1	1.2	<0.1	18	0.08	0.022	24
Reference Materials																					
STD DS10	Standard	13.8	149.1	146.0	343	1.8	71.0	12.2	862	2.65	43.4	83.8	7.5	67	2.4	9.1	11.4	41	1.06	0.072	17
STD DS11	Standard	13.9	140.6	132.9	322	1.7	74.6	12.8	979	2.99	40.3	97.0	7.2	65	2.4	8.4	11.0	47	1.00	0.070	17
STD OXC129	Standard	1.1	24.9	5.8	36	<0.1	71.8	18.6	387	2.76	0.6	187.1	1.6	170	<0.1	<0.1	<0.1	48	0.63	0.095	11
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765	17.5
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665	0.102	13
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701	18.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	AQ201															
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1552420	Soil	10	0.15	151	0.017	<1	0.77	0.005	0.11	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
REP 1552420	QC	11	0.15	154	0.018	<1	0.79	0.006	0.12	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	53	0.76	341	0.079	8	1.05	0.069	0.33	3.2	0.27	3.0	5.1	0.25	4	1.9	4.7
STD DS11	Standard	56	0.80	350	0.089	7	1.11	0.070	0.38	3.1	0.27	3.1	4.7	0.23	5	2.4	4.6
STD OXC129	Standard	47	1.44	47	0.350	2	1.42	0.572	0.33	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2