Geochemical Survey Assessment Report:

Soil Sampling Survey

HUNKER GOLD PROJECT

YC23516-531	Crown Jewel 1-16	YC19954-965	King 21-32
YC34425-442	Crown Jewel 17-34	YC20693-702	King 33-42
YC34643-650	Crown Jewel 35-42	YC86597-600	King 43-46
YC35000-057	Crown Jewel 43-100	YC86748-755	King 47-54
YC35674-705	Crown Jewel 101-132	YC44334-349	NPrince 1-16
YC35756-763	Crown Jewel 133-140	YC20647-692	Prince 1-46
YC35706-764	Crown Jewel 141-144	YC21127-134	Prince 47-54
YC35764-769	Crown Jewel 145-150	YC34443-463	Prince 61-81
YC35710-731	Crown Jewel 151-172	YC36113-123	Prince 82-92
YC19934-945	King 1-12	YC61040-043	Prince 93-96
YC44350-357	King 13-20		

Dawson Mining District

NTS: 115O/14,15

Easting: 600000 Northing: 7090000

UTM Zone 7N, NAD83

Work Performed on:

Soil Sampling July 19 & 20, 2018

Prepared for White Gold Corp

By GroundTruth Exploration

Written by:

Adam Fage, M.Sc

February 7, 2019

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1 Introduction

White Gold Corporation commissioned Groundtruth Exploration Ltd. (“Groundtruth”) of Dawson, Yukon to perform a Soil Sampling Survey Program on their Hunker Gold Property (the “Property”) located in Yukon’s Klondike district, approximately 20 km Southeast of Dawson, YT in the Dawson Mining District on NTS Map Sheet 115O/14,15 (Figure 1).

478 Soil samples were collected on the property during the 2018 field program.

Results and interpretation of these surveys form the basis of this report. Appendices to this report are attached as digital files.

2 Property Description, Location, Accessibility, Climate

The Hunker Gold Property is located in the central-western part of Yukon, approximately 20km southeast of Dawson YT (Figure 1). The center of the property is located at Latitude 63.92º N and Longitude -138.98 º W.

The property is located in an unglaciated region of the Dawson Range. Elevations range from 440m to 1160m. Vegetation is typical of the Boreal forest, with mixed white and black spruce forests in valley bottoms, stunted black spruce and moss matt forests underlain by permafrost on north facing slopes and as elevation increases, transitioning into moss, talus and felsenmeer with increasing elevation. The typical climate of the area is moderate precipitaiton, warm summers, and cold winters.

Access to the property is by all season road from Dawson. Dawson is the nearest supply center and all personnel were mobilized from Dawson to the property for the 2018 field season.

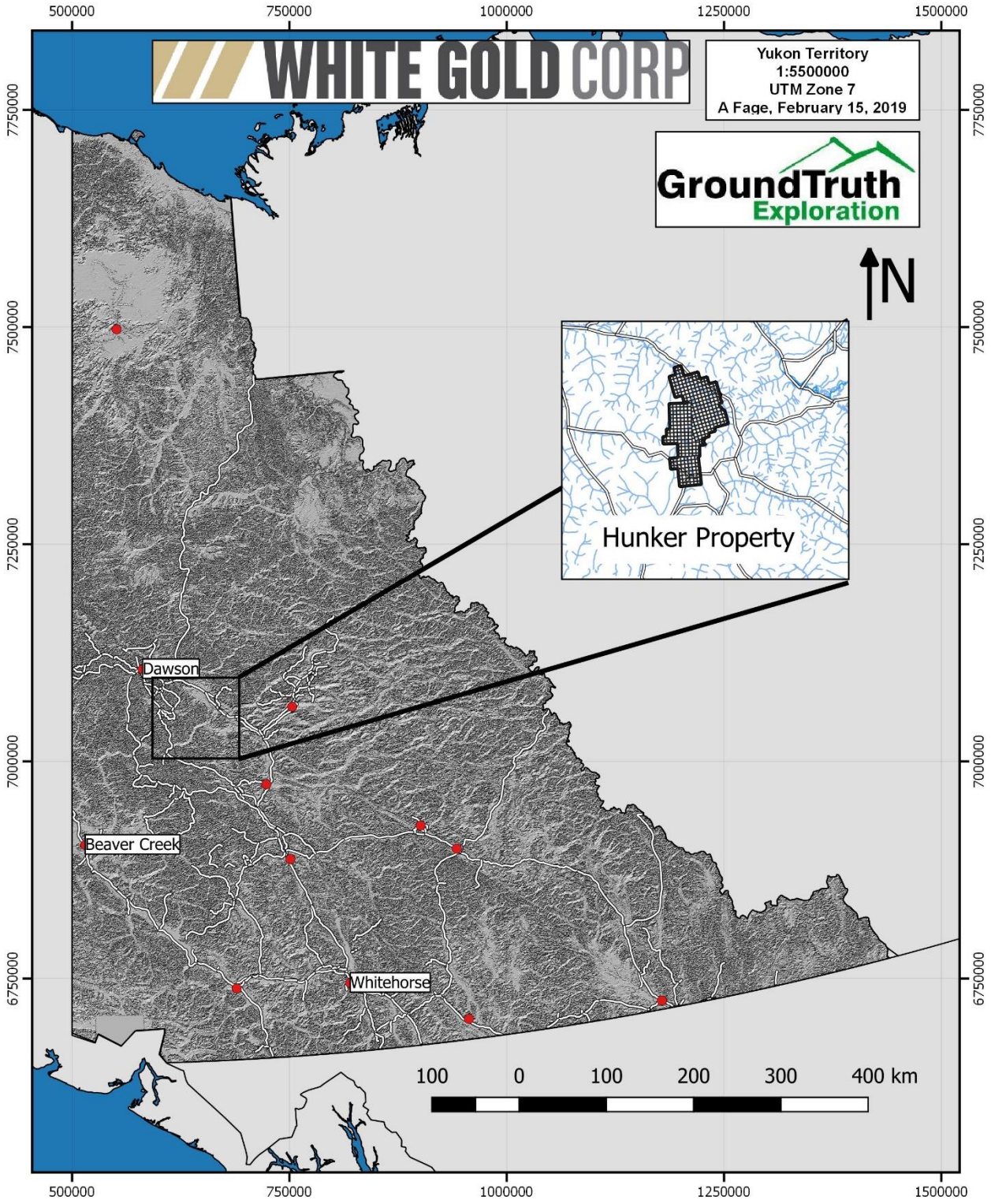

Figure 1: Location of the Hunker Property, Yukon, Canada

3 Claim Information

The Hunker Gold Project is registered in the Dawson Mining district on mapsheet 115O/14,15. (Figure 2, Appendix A) It encompasses 6650 hectares and is composed of the following 332 claims:

Claim Name	Grant Number	Owner	Operator
Crown Jewel 1-16	YC23516-531	White Gold Corp. - 100%	White Gold Corp. - 100%
Crown Jewel 17-34	YC34425-442	White Gold Corp. - 100%	White Gold Corp. - 100%
Crown Jewel 35-42	YC34643-650	White Gold Corp. - 100%	White Gold Corp. - 100%
Crown Jewel 43-100	YC35000-057	White Gold Corp. - 100%	White Gold Corp. - 100%
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Crown Jewel 133-140	YC35756-763	White Gold Corp. - 100%	White Gold Corp. - 100%
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King 13-20	YC44350-357	White Gold Corp. - 100%	White Gold Corp. - 100%
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King 33-42	YC20693-702	White Gold Corp. - 100%	White Gold Corp. - 100%
King 43-46	YC86597-600	White Gold Corp. - 100%	White Gold Corp. - 100%
King 47-54	YC86748-755	White Gold Corp. - 100%	White Gold Corp. - 100%
NPrince 1-16	YC44334-349	White Gold Corp. - 100%	White Gold Corp. - 100%
Prince 1-46	YC20647-692	White Gold Corp. - 100%	White Gold Corp. - 100%
Prince 47-54	YC21127-134	White Gold Corp. - 100%	White Gold Corp. - 100%
Prince 61-81	YC34443-463	White Gold Corp. - 100%	White Gold Corp. - 100%
Prince 82-92	YC36113-123	White Gold Corp. - 100%	White Gold Corp. - 100%
Prince 93-96	YC61040-043	White Gold Corp. - 100%	White Gold Corp. - 100%

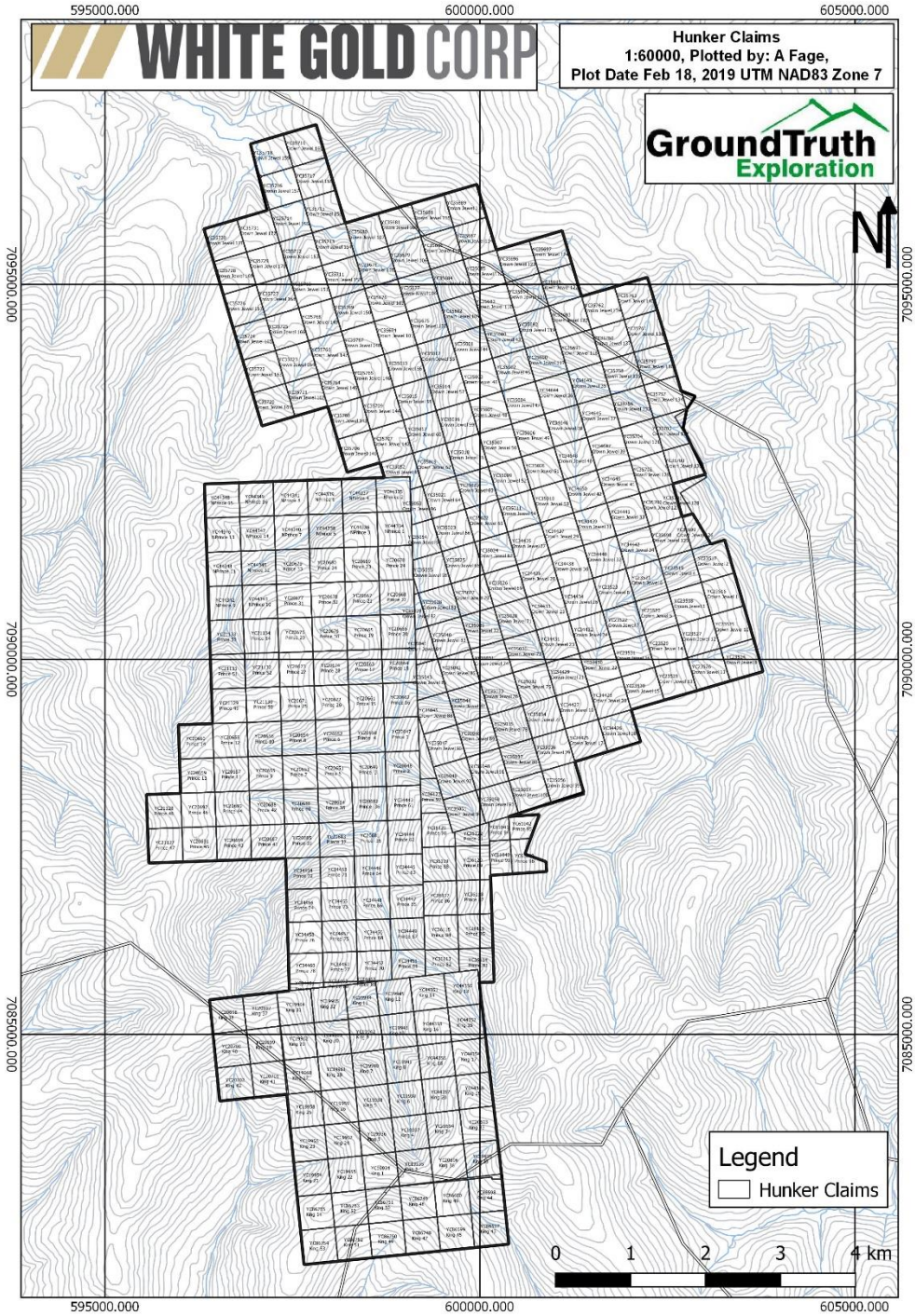

Figure 2: Claim Map of the Hunker property

4 History

The following section, providing details of the Property history from 1950, is quoted from Pautler (2010):

1952-56: Rehabilitation and sampling of old workings and drilling of 64m in 2 holes in 1952 and 437m in 6 holes in 1956 on the Bum prospect by Yukon Consolidated Gold Corporation Ltd. A selected specimen from the workings reportedly assayed 18% Cu and 617.1 g/t Ag (Deklerk, 2008). No record of results could be located.

1967-68: Extensive bulldozer trenching on Boxcar prospect by V. Scheck and bulldozer trenching and ground sluicing on the Bum prospect by B. Bratsburg (Deklerk, 2008).

1981: Grid soil sampling by Cominco Ltd. outlining low, with scattered high, gold values, a high arsenic horizon within the schist and a copper-lead-zinc anomaly in King area (Medford and Jackisch, 1981).

1983: Mapping and geochemical sampling by Dawson Eldorado Gold Explorations Ltd. on Boxcar prospect (Mortensen, 1984).

1984: A fence of percussion drill holes (457.2m) by United Keno Hill Mines Ltd. and Falconbridge Ltd. on the Bum prospect with no significant gold values intersected in drilling (INAC, 1987).

1988-91: Soil grid and rock geochemical sampling by Arbor Resources Inc. around Boxcar prospect outlining maximum soil values of 198 ppb Au, 14.2 ppm Ag, 400 ppm As and 535 ppm Pb, with trace of Boxcar fault extending 100m north and 1100m south as defined by lead in soil anomalies, and 765 ppb Au in rock from siliceous schist (Van Angeren, 1988 and Tomlinson, 1991 and 1992).

1992: Trenching by Hastings Management Corp. on Boxcar prospect exposing siliceous breccia zone (Van Angeren, 1993).

1994: Soil line by Kennecott Ltd. outlining anomalous lead and zinc in the King area (Cranswick, and Doyle, 1994).

1996-99: Regional silt program in 1996 by Barramundi returned several anomalous gold results in the headwaters of Quartz and Sulphur Creeks with the best at the head of Quartz Creek returning 13 ppb Au (Stevens, 1997). An airborne magnetic-VLF electromagnetic geophysical survey in 1999 delineated an 8 km east-northeast trending lineament, which also transects the gold bearing Sheba and Mitchell quartz veins that may represent a fault associated with gold mineralization (Sears, 1999).

2000: Staked by Shawn Ryan, with additional ground added in 2001, 2004-7 and 2009. Program consisted of 12 silt samples and 62 grid soil samples, with no gold analyzed in the soils, on the King claims (Ryan, 2001). The grid soil geochemistry outlined two anomalies, anomalous zinc, lead and copper values covering a 300m by 500m area (north-western extension of Cominco's "E" grid) and a lead, zinc, copper and arsenic anomaly (main Cominco anomaly).

2001: Completion of 41.9 line km ground magnetic and 39 line km gradient magnetic surveys by Shawn Ryan on the King claims outlining a magnetic high in the eastern property area flanked on the west by a subtle magnetic anomaly associated with a lead-zinc-copper soil anomaly, and a magnetic low coincident with a zinc-arsenic soil anomaly in the southern grid area (Ryan, 2002b). A 7.65 line km ground magnetic and gradient magnetic survey was conducted over the Boxcar showing delineating a 300m by 90m east-northeast trending magnetic high anomaly and a 400m by 100m north trending magnetic high anomaly extending from the showing (Ryan, 2002a).

2002: Completion of 31 line km ground magnetic and 30 line km VLF electromagnetic surveys and a 408 sample soil survey by Shawn Ryan on the Prince claims outlining a magnetic high extending 2 km to the northeast of the Boxcar prospect with associated lead-zinc-copper in soil values (Ryan, 2003).

2004-6 Soil programs undertaken with an approximate 500 sample soil survey by Shawn Ryan on the southeast Prince claims outlining spotty gold values to 153.7 ppb Au below a magnetic high suggestive of ultramafic rocks in the southern part of the grid (similar environment to White Gold), and a base metal soil anomaly associated with a moderate magnetic signature suggestive of felsic schists (possible felsic meta-volcanic rocks favourable to host volcanogenic massive sulphide type mineralization) (Ryan, 2006).

2007 A program consisting of a 1307 sample soil survey, prospecting, mapping and rock sampling (65 samples) was completed by International Gold Resources Inc. delineating a 1.3 km by 150m gold in soil anomaly on the King claims within an arsenic anomaly with a favourable magnetic signature (Doherty, 2008).

2009-12 International Gold Resources collected an additional 1,286 soil samples and prepared a technical report (Pautler, 2010). An additional 212 soil samples were collected in 2011 and 1,105 samples in 2012, as described more fully in the section "KSD South Target – Recent Exploration", below.

2013 Ground Truth Exploration collected 481 samples, extending the previous KSD soil grid to the south to cover the northern half of the Sophie claims. A 20 line IP/Resistivity

survey was also completed, with 6 lines over the Prince zone and 14 over the King and King SE zones. Finally, a total of 124 sites were sampled with a GeoProbe Basal soil sampling tool along 10 lines over the King Zone and the King SE Zone.

2014 GroundTruth Exploration collected 606 grid soil samples, 96.6 line km ground magnetic survey, 12 high resolution IP/resistivity survey lines, and 918.97m of rotary air blast (RAB) drilling over 17 holes on the King and Prince zones.

2017 GroundTruth Exploration collected 306 Soil samples, conducted one day of prospecting, 15km^2 of drone survey (12cm resolution) and 375.2 line km of Dighem survey.

4.1 Regional Geology

The project is located within the Yukon-Tanana terrane (YT) of the western Yukon and central Alaska. The YT is an accreted terrane of polymetamorphosed and polydeformed metasedimentary, metavolcanic, and metaplutonic rocks of Upper Paleozoic and older ages bound by the Tintina fault to the northeast and Denali fault to the south-west (Figure 3). Overall, it records a prolonged and complex history of tectonic and magmatic processes along the northwestern margin of Laurentia between middle Paleozoic and Early Tertiary time. It has an equally complex metallogenic evolution with at least 10 pulses of mineralization of various styles currently recognized (Nelson et al 2013, Allan et al 2013, Mortensen and Allan 2012).

The majority of the Klondike Gold Fields, including the area of the Property, is underlain by Klondike Schist, consisting mafic and felsic meta-volcanic rocks with a of green schist facies metamorphic grade, which are variably pyritic muscovite and quartz-mica schists and chlorite (+/- actinolite, epidote & Fe carbonate) schist respectively. This assemblage also includes intrusive equivalents of the volcanic rocks and local non-carbonaceous silici-clastic rocks.

Sheet-like bodies of Carboniferous ultramafic rocks occur primarily to the northeast of the properties, and are also evident throughout the Klondike Gold Fields. South of the Indian River, and in the White Gold District, narrow bodies of mid to late Palaeozoic ultramafic rocks are exposed which are thought to demark thrust fault planes .

The above lithologies are intruded by plugs and stocks of Cretaceous aged quartz monzonite and granodiorite and unconformably overlain by massive andesite flows of the Late Cretaceous Carmacks Group, locally with Early Cretaceous coarse clastic

sedimentary rocks at the base of the sequence. Eocene feldspar ±quartz porphyry dykes intrude the above. Minor Quaternary basalt overlies, and related dykes and sills intrude, the above units.

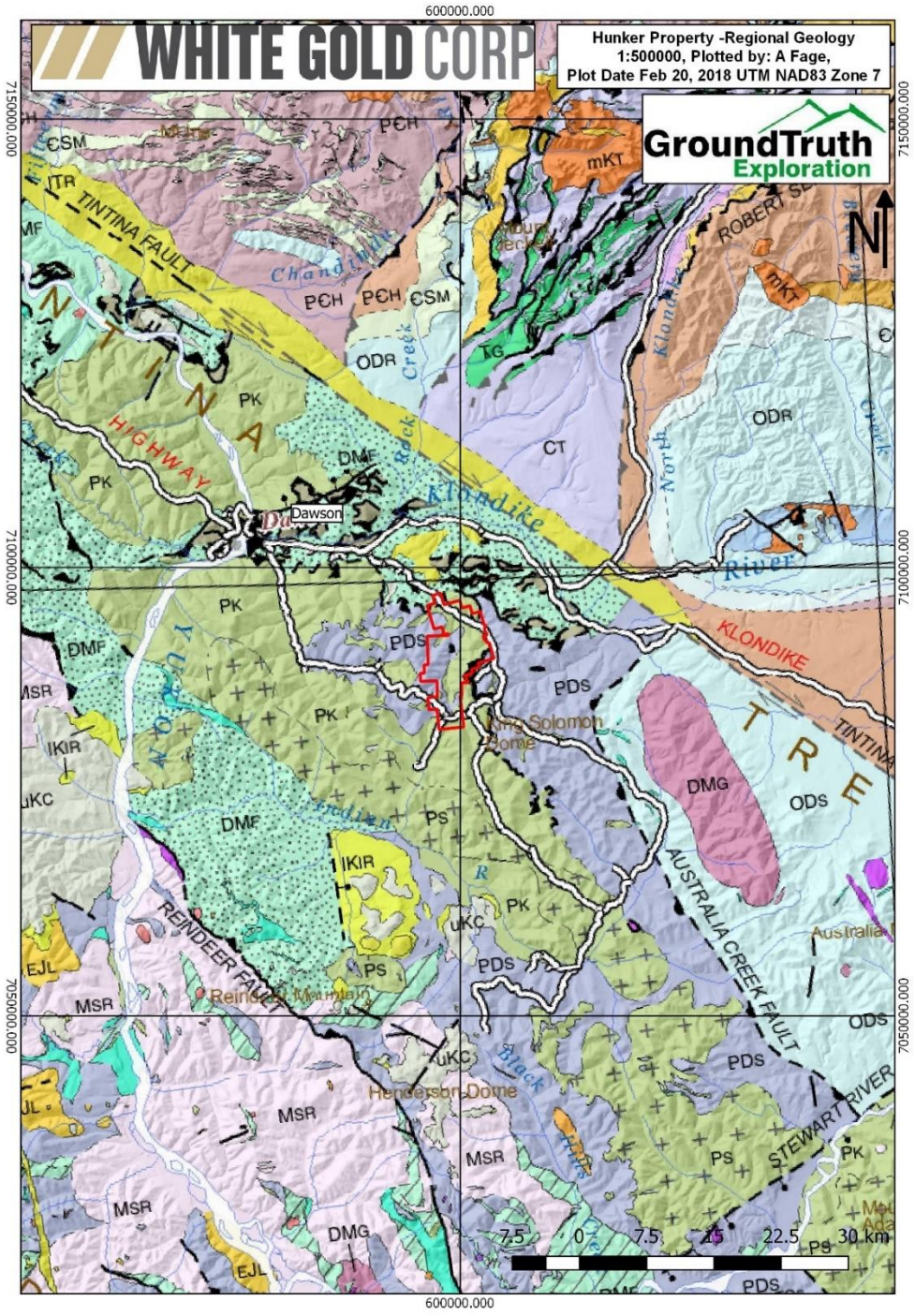

Figure 3: Regional Geology of the Hunker Property (From Colpron et al., 2016)

4.2 Property Geology

The following is from Gibson, 2015:

Within the project area the YT is dominated by three distinct metamorphic rock assemblages, including carbonaceous meta-clastic rocks of the Late Devonian to Early Mississippian age, the Snowcap assemblage, consisting of greenstone and serpentinite of the late Paleozoic Slide Mountain assemblage, and, felsic-mafic meta-volcanics and meta-intrusives of the Middle to Late Permian Klondike assemblage. Associated meta-intrusive rocks include quartz-feldspar augen schist and quartz monzonite orthogneiss. Outcrop is rare on the property, comprising less than 2% of the total surface area, and generally confined to rounded ridge tops and road exposures.

The southern portion of the property including the King, King SE, and Prince zones are underlain by the Klondike schist. Within the claim area, the Klondike Schist consists primarily of chlorite-muscovite-quartz-feldspar schist which is locally differentiated into ‘felsic’ and ‘mafic’ units.

The ‘felsic schist’ is a tan to light green quartz-feldspar phyllonite derived from felsic volcanic rock. It appears more altered, with the alteration comprising of limonite and sericite/muscovite/±carbonate, and it is locates primarily within the southern Hunker area, both within the main King Zone anomaly and within the northern Au-As soil anomaly in the headwaters of Soap Creek; a tributary of Gold Bottom Creek.

The mafic schist derived from intermediate to mafic volcanic and volcaniclastic rocks is medium to dark green cultured, chlorite schist and phyllonite. Both commonly include diagenetic cubic pyrite which is rusty or limonitic where exposed throughout much of the area (Pautler, 2010).

Based on regional mapping the Klondike schist appears to overlie meta-sedimentary units of the Snowcap assemblage. Rocks of the Snowcap assemblage have not been mapped in outcrop on the southern portion of the Hunker property, however, RAB drilling in the Prince Zone area did encounter a graphitic quartzite unit in fault contact with the Klondike schist.

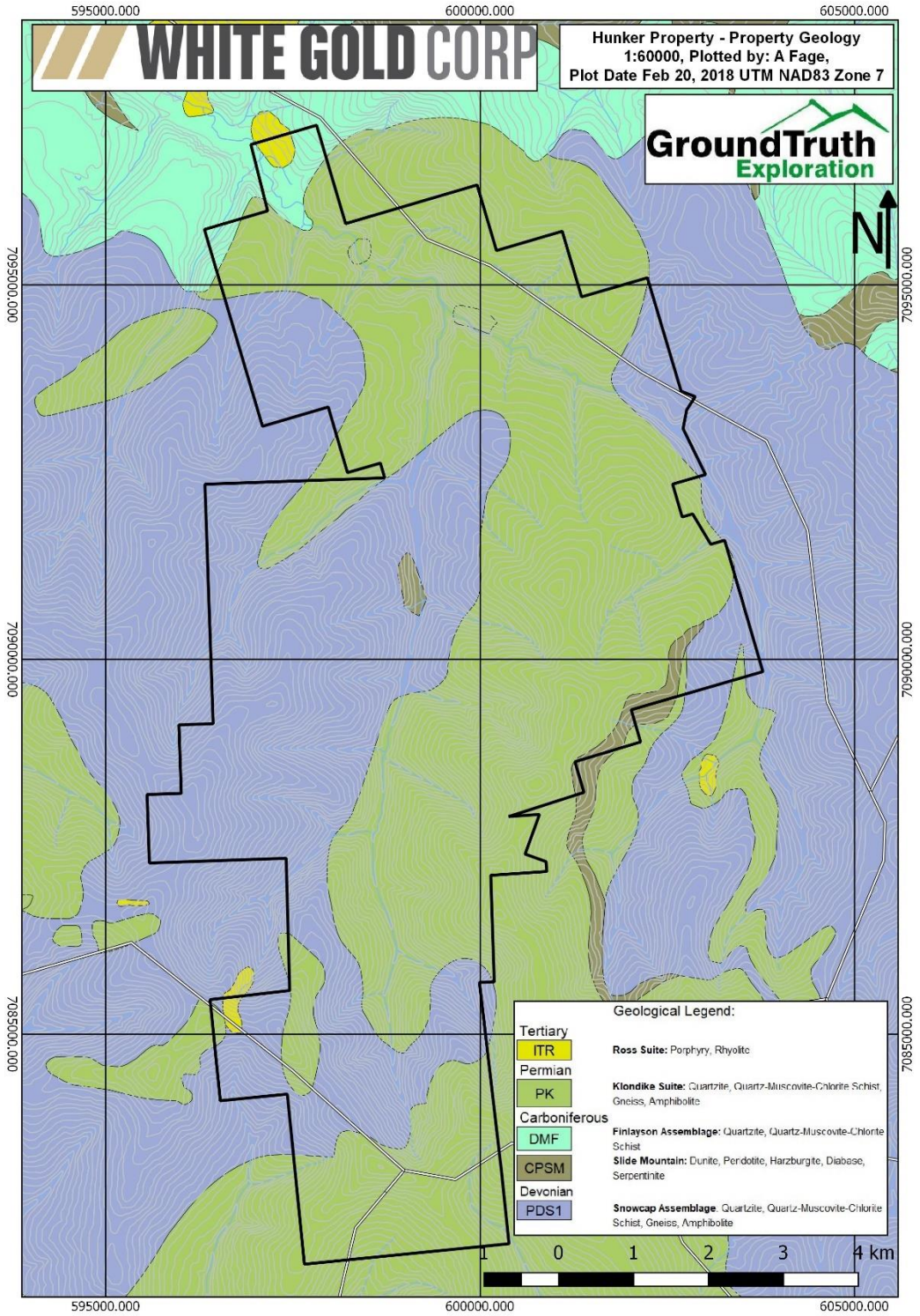

Figure 4: Local Geology of the Hunker Property
Source: GSC (Jim Ryan, et al, 2013)

5 Geochemical Sample Preparation and Analysis

Samples were shipped to Bureau Veritas (BV) sample preparation facility in Whitehorse. Prepared samples were shipped by BV to Vancouver where final analysis was completed.

Soil samples are prepared using the SS80 method. Samples are dried at 60 degrees Celsius and sieved until up to 100 grams of material passes 180 microns (80 mesh). The samples are then analyzed by the AQ201+U method which involves dissolving 15 grams of material in a hot Aqua Regia solution and determining the concentration of 37 elements of the resulting analyte by the ICP-MS technique.

6 Soil Sampling Program

6.1 Introduction

The 2018 soil program consisted of sending a 9-man crew from Dawson City for a 2-day sampling program to collect 478 soil samples with the objective of sampling the southeast portion of the property and ridges and spurs throughout the remainder of the property.

Sampling of the Hunker claims took place on July 19&20, 2018.

6.2 Personnel

The soil sampling survey was conducted by the following GroundTruth Exploration personnel:

1. Alan Madsen
2. Alexander Arbery
3. Emma Dawson
4. Hans Bauermeister
5. Kalisha Johnson
6. Richard Daigle
7. Simon Cash
8. Tom Forrester
9. William Loiselle

6.3 Soil Sampling Survey Procedure

The survey is completed in the field according to the following procedure:

All sampling traverses are pre-planned, with pre -specified sampling intervals, typically 50m. Field technicians navigate to sample site using handheld GPS units. The soil sampler arrives at each sample site, identifies the most appropriate location to collect the sample and lays out a sheet of plastic (12”x20” ore bag). The soil sample is taken using an Eijkelkamp brand hand auger at a depth of between 20cm and 110cm. Samplers strive

to consistently collect C-Horizon sample material. Where necessary (rocky or frozen ground) a prospector's pick ('mattock') is used to obtain the sample.

The soil is laid out on the sheet of plastic in the order it was recovered from the sample hole. Two Standardized photos are taken at each sample site- 1) Sample Location photo: across slope, 5m from sample hole with auger inserted and 2) Sample Profile photo: Close up of sample laid out on ore bag with barcode tag and munsell color chart in photo.

The sampler places the necessary amount of soil (400-500 grams) from the bottom of the hole into a kraft sample bag. The bag labeled with the 3-letter project and tagged with a plastic barcode ID tag containing a unique 7 digit sample identification number is inserted. A plastic barcode ID tag with the sample identification number is attached to a rock or branch in a visible area at the sample site along with a length of pink flagging tape.

A field duplicate sample is taken once for every 25 samples. Both samples are given unique Sample identification number. The data for both samples is recorded and a note is made indicating the duplicate and its corresponding sample identification number. At client’s discretion, standard reference material is inserted into the sample stream at an interval of 1:50.

The GPS location of the sample site is recorded with a Garmin GPSMap 60cx or 76cx GPS device in UTM NAD 83 format, and the waypoint is labeled with the project name and the sample identification number. A weather-proof handheld device equipped with a barcode scanner is used in the field to record the descriptive attributes of the sample collected. This includes: sample identification number (scanned into device at sample site), soil colour, soil horizon, slope, sample depth, ground and tree vegetation and sample quality and any other relevant information. As well, the GPS coordinates are entered into the handheld device as a secondary backup in case of GPS failure.

6.4 Soil Survey Results

A location map of soil samples collected in 2018 is shown below in Figure 5.

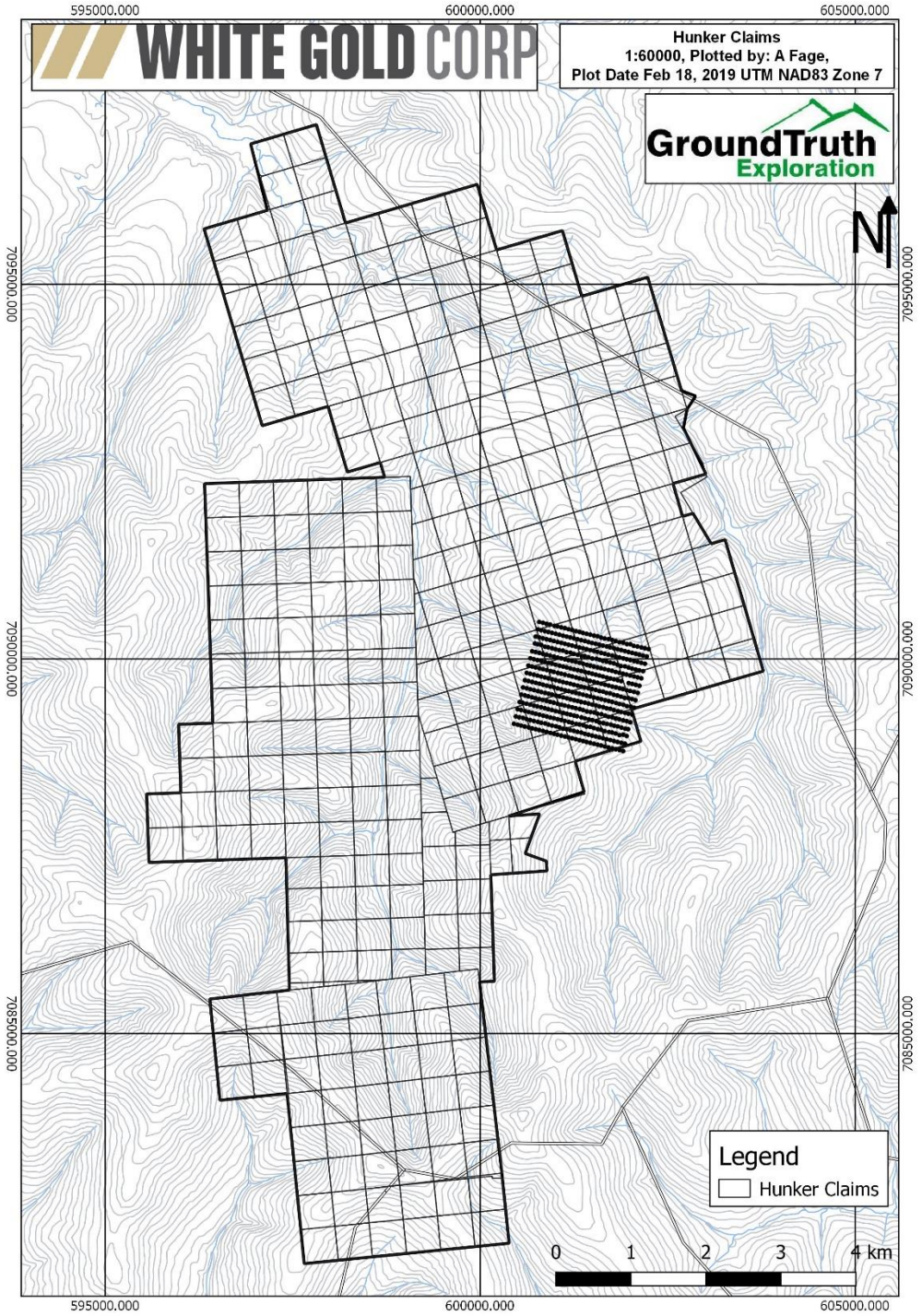

Figure 5: Location of 2018 Soil Samples

Maps shown below in Figures 6-10 are plotted with break points at 80th, 90th, 95th, 98th and 99th percentile for all samples collected in 2018. Several samples anomalous for gold and/or multiple base metals were encountered in the 2018 sampling program.

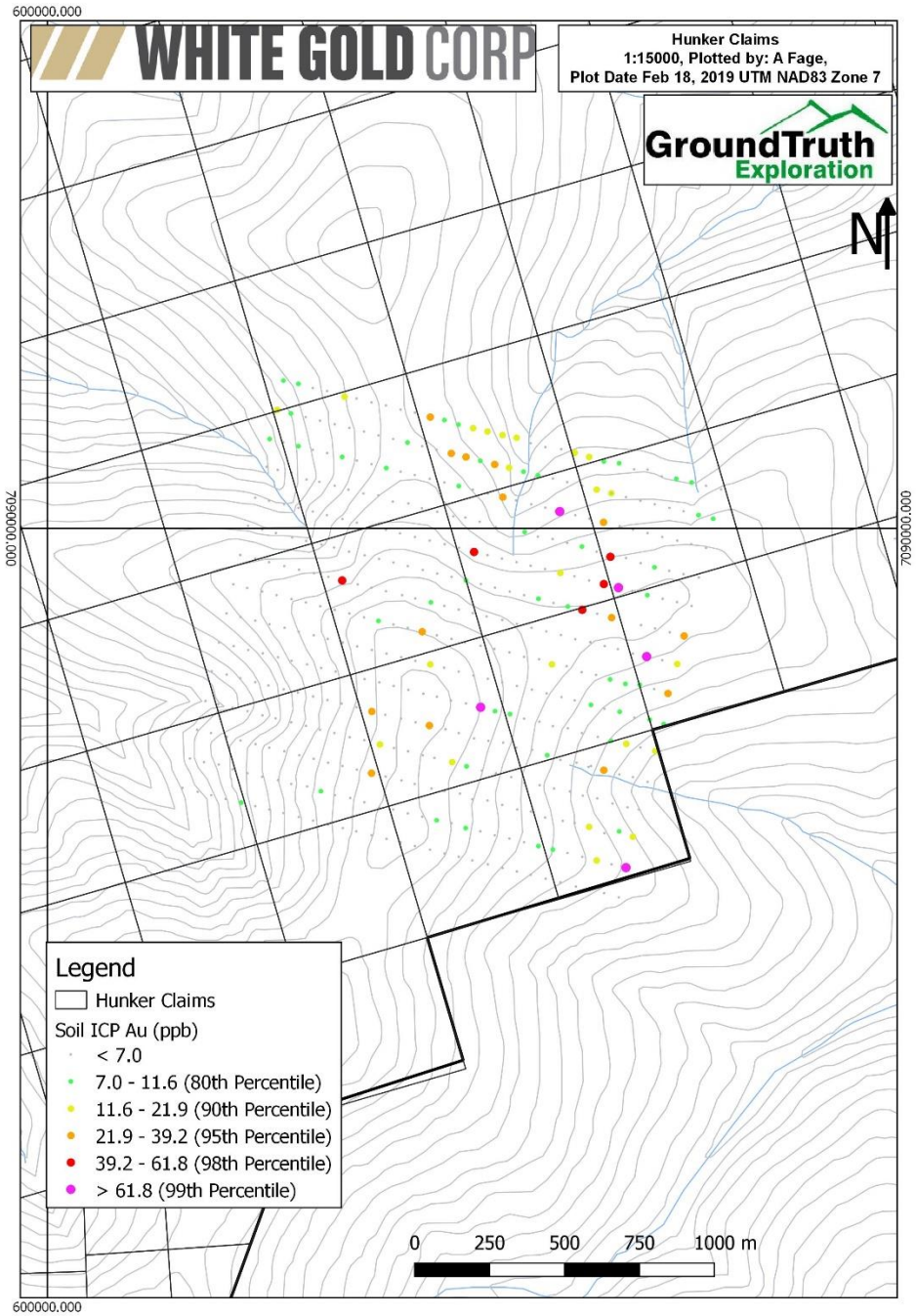

Figure 6: Gold-in-soil, Hunker Property

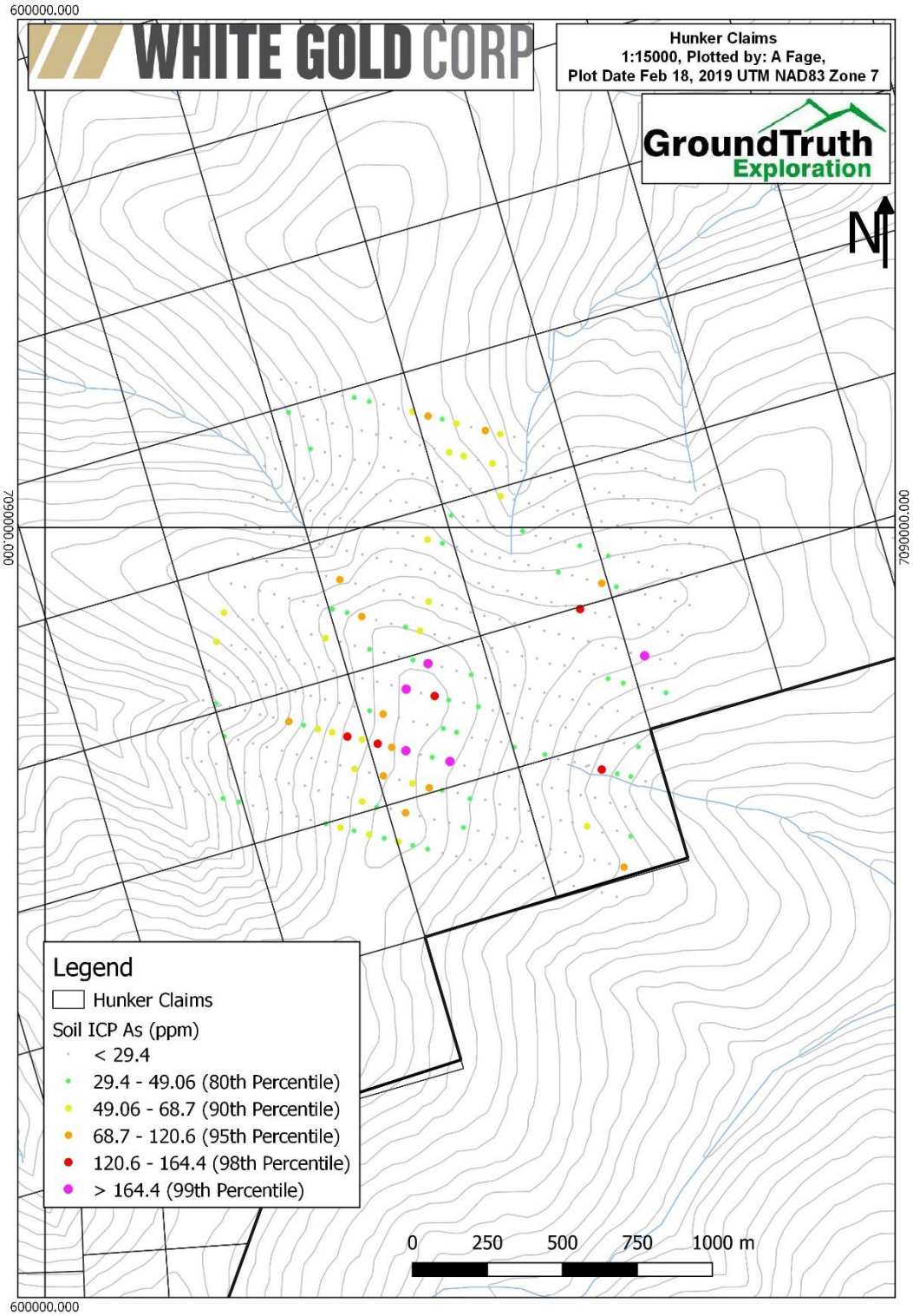

Figure 7: Arsenic-in-soil, Hunker Property

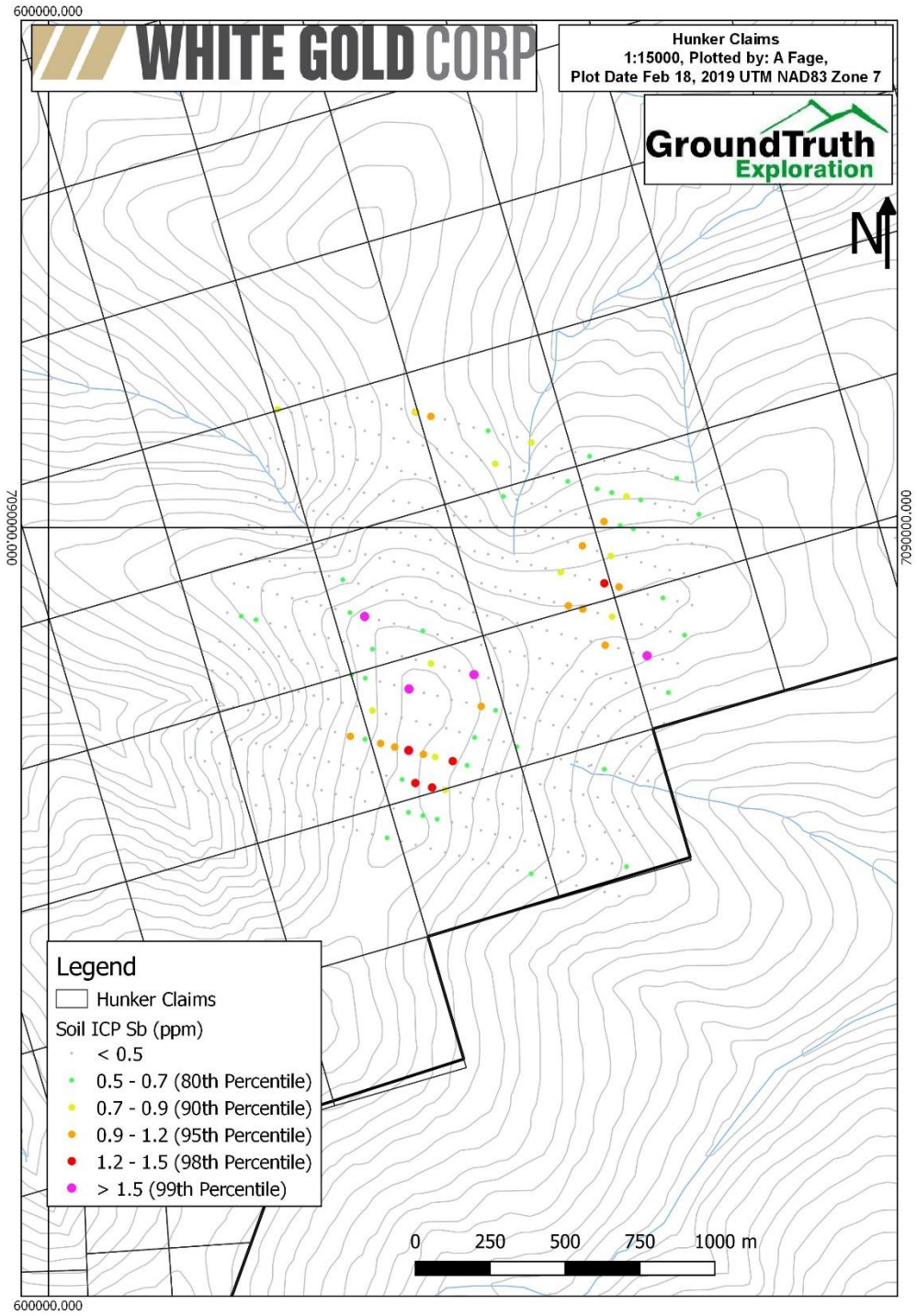

Figure 8: Antimony-in-soil, Hunker property

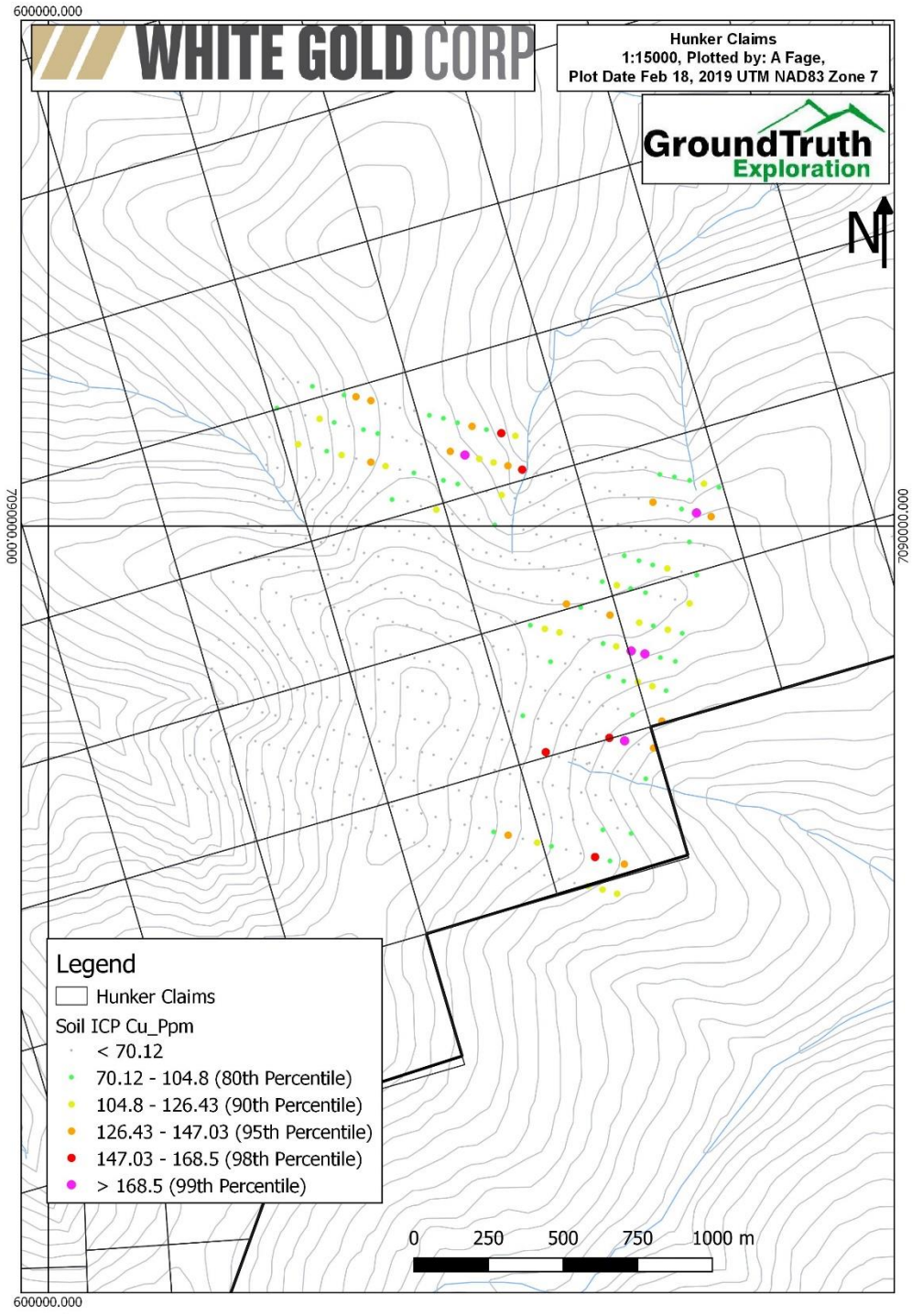

Figure 9: Copper-in-soil, Hunker property

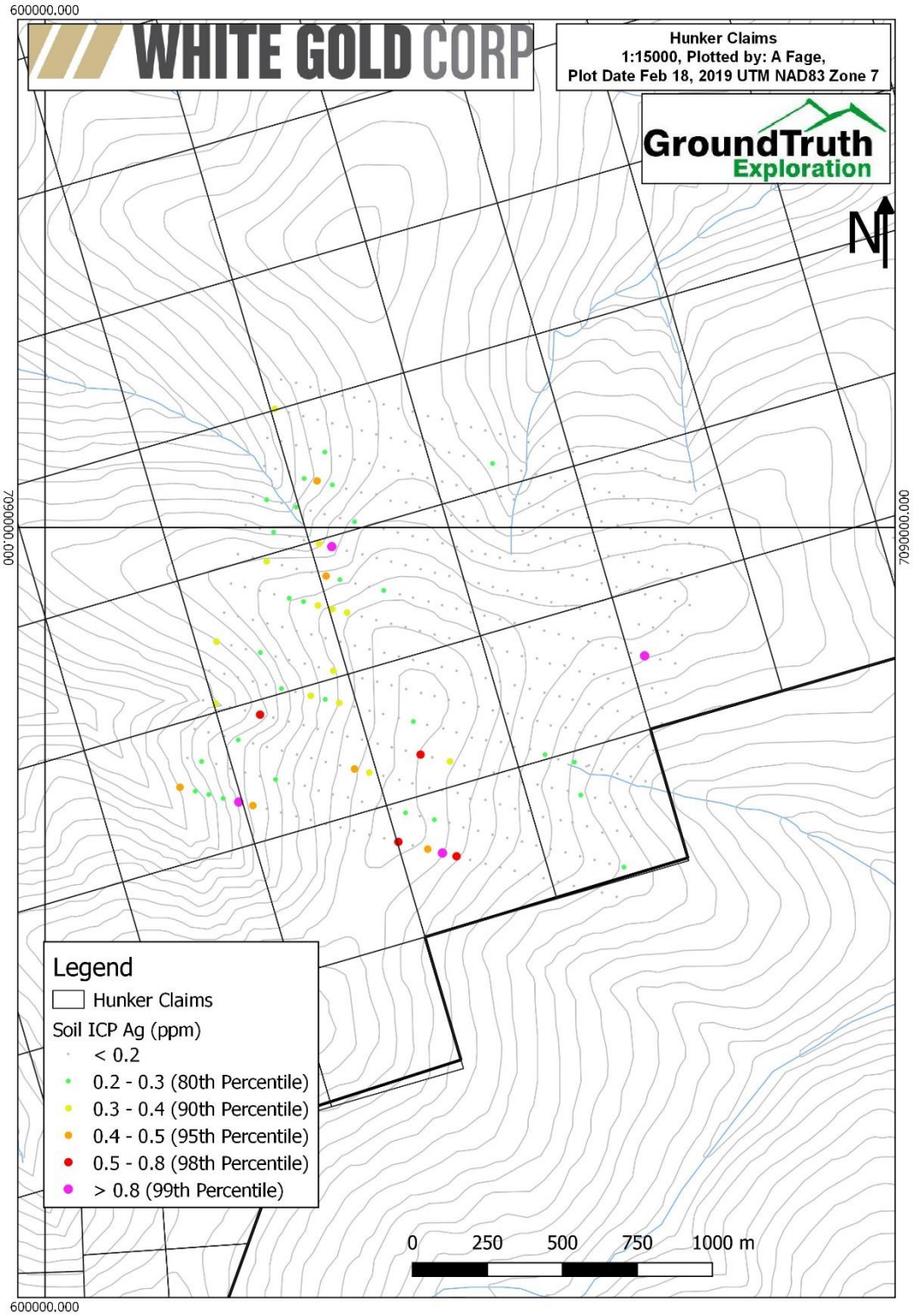

Figure 10: Silver-in-soil, Hunker Property

7 Discussion and Interpretation

7.1 Soil Sampling Program

The soil anomalies encountered in the Hunker grid area are comprised of three patchy zones of metal anomalism: 1) Au-As-Sb-Cu with a general N-S trend in the eastern portion of the grid. 2) Au-As-Sb with a general N-S trend in the central portion of the grid. And 3) Ag with a general N-S trend in the western portion of the grid.

A single highly anomalous 1096ppb Au sample occurs in the eastern portion of the grid with no anomalous samples adjacent to it.

7.2 Interpretation

Anomalous gold in soil results encountered thus far at the Hunker property are encouraging. The metal zonation between soil anomalies may share more in common with intrusion related gold deposits that have been found throughout the Tintina Gold Belt in Yukon and Alaska (Fort Knox, Donlin Creek, Dublin Gulch, Pogo).

8 Recommendations

1. A detailed geological mapping and prospecting survey over the currently identified gold in soil anomalies throughout the property
2. A detailed interpretation of the 2017 Dighem survey.

9 Costs

Hunker Property	**Hun**	Invoices charged to WGO by GroundTruth Exploration
CLIENT: WGO		Invoices: 10046, 10065
GEOCHEMICAL SURVEYS		
Soil/Till Survey	**Amount**	**Description**
Soil Sampling	$21,032.00	478 samples @ $44/ sample
Soil/Till Surveys	**$21,032.00**	
Management Fee (+8%)	*$1,682.56*	
Total Soil/Till Surveys	**$22,714.56**	
Breakdown:		
Assay Cost	$9,520.00	476 samples at $20/sample
Work Days	17	9 workers, 2 days, 1-2 days worked each
Labour Cost	$11,512.00	
LOGISTICAL SUPPORT		
Helicopter	**Amount**	**Description**
ASTAR B2 and/or Jet Ranger (3hr minimum)	$5,073.60	3.0 hours @ $1525/hr plus fuel
Fuel	$0.00	175L per hour @ $1.40/L
Logistical Support	**$5,073.60**	
Management Fee (+8%)	*$405.89*	
Total Logistical Support	**$5,479.49**	
Report and GIS	$2,100.00	
Management Fee (+8%)	*$168.00*	
Total Report and GIS	**$2,268.00**	
Total Project Budget	**$30,462.05**	

10 References

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11 Qualification

I, Adam Fage have continuously been involved in Mineral Exploration since 2004. I graduated from Dalhousie University with an Honours Bachelor of Science (Earth Science) in 2008. I graduated from Lakehead University with a Master's of Science (Geology) in 2011.

Dated this 7th day of February, 2019.

Respectfully submitted

Adam Fage

Appendix A: Claims List

Grant Number	Claim	Owner	Operator
YC23516	Crown Jewel 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23517	Crown Jewel 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23518	Crown Jewel 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23519	Crown Jewel 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23520	Crown Jewel 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23521	Crown Jewel 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23522	Crown Jewel 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23523	Crown Jewel 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23524	Crown Jewel 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23525	Crown Jewel 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23526	Crown Jewel 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23527	Crown Jewel 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23528	Crown Jewel 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23529	Crown Jewel 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23530	Crown Jewel 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YC23531	Crown Jewel 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34425	Crown Jewel 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34426	Crown Jewel 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34427	Crown Jewel 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34428	Crown Jewel 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34429	Crown Jewel 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34430	Crown Jewel 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34431	Crown Jewel 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34432	Crown Jewel 24	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34433	Crown Jewel 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34434	Crown Jewel 26	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34435	Crown Jewel 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34436	Crown Jewel 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34437	Crown Jewel 29	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34438	Crown Jewel 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34439	Crown Jewel 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34440	Crown Jewel 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34441	Crown Jewel 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34442	Crown Jewel 34	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34643	Crown Jewel 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34644	Crown Jewel 36	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34645	Crown Jewel 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34646	Crown Jewel 38	White Gold Corp. - 100%	White Gold Corp. - 100%

YC34647	Crown Jewel 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34648	Crown Jewel 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34649	Crown Jewel 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34650	Crown Jewel 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35000	Crown Jewel 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35001	Crown Jewel 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35002	Crown Jewel 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35003	Crown Jewel 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35004	Crown Jewel 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35005	Crown Jewel 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35006	Crown Jewel 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35007	Crown Jewel 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35008	Crown Jewel 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35009	Crown Jewel 52	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35010	Crown Jewel 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35011	Crown Jewel 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35012	Crown Jewel 55	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35013	Crown Jewel 56	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35014	Crown Jewel 57	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35015	Crown Jewel 58	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35016	Crown Jewel 59	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35017	Crown Jewel 60	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35018	Crown Jewel 61	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35019	Crown Jewel 62	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35020	Crown Jewel 63	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35021	Crown Jewel 64	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35022	Crown Jewel 65	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35023	Crown Jewel 66	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35024	Crown Jewel 67	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35025	Crown Jewel 68	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35026	Crown Jewel 69	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35027	Crown Jewel 70	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35028	Crown Jewel 71	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35029	Crown Jewel 72	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35030	Crown Jewel 73	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35031	Crown Jewel 74	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35032	Crown Jewel 75	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35033	Crown Jewel 76	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35034	Crown Jewel 77	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35035	Crown Jewel 78	White Gold Corp. - 100%	White Gold Corp. - 100%

YC35036	Crown Jewel 79	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35037	Crown Jewel 80	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35038	Crown Jewel 81	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35039	Crown Jewel 82	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35040	Crown Jewel 83	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35041	Crown Jewel 84	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35042	Crown Jewel 85	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35043	Crown Jewel 86	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35044	Crown Jewel 87	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35045	Crown Jewel 88	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35046	Crown Jewel 89	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35047	Crown Jewel 90	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35048	Crown Jewel 91	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35049	Crown Jewel 92	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35050	Crown Jewel 93	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35051	Crown Jewel 94	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35052	Crown Jewel 95	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35053	Crown Jewel 96	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35054	Crown Jewel 97	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35055	Crown Jewel 98	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35056	Crown Jewel 99	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35057	Crown Jewel 100	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35674	Crown Jewel 101	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35675	Crown Jewel 102	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35676	Crown Jewel 103	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35677	Crown Jewel 104	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35678	Crown Jewel 105	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35679	Crown Jewel 106	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35680	Crown Jewel 107	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35681	Crown Jewel 108	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35682	Crown Jewel 109	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35683	Crown Jewel 110	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35684	Crown Jewel 111	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35685	Crown Jewel 112	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35686	Crown Jewel 113	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35687	Crown Jewel 114	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35688	Crown Jewel 115	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35689	Crown Jewel 116	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35690	Crown Jewel 117	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35691	Crown Jewel 118	White Gold Corp. - 100%	White Gold Corp. - 100%

YC35692	Crown Jewel 119	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35693	Crown Jewel 120	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35694	Crown Jewel 121	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35695	Crown Jewel 122	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35696	Crown Jewel 123	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35697	Crown Jewel 124	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35698	Crown Jewel 125	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35699	Crown Jewel 126	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35700	Crown Jewel 127	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35701	Crown Jewel 128	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35702	Crown Jewel 129	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35703	Crown Jewel 130	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35704	Crown Jewel 131	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35705	Crown Jewel 132	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35756	Crown Jewel 133	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35757	Crown Jewel 134	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35758	Crown Jewel 135	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35759	Crown Jewel 136	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35760	Crown Jewel 137	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35761	Crown Jewel 138	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35762	Crown Jewel 139	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35763	Crown Jewel 140	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35706	Crown Jewel 141	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35707	Crown Jewel 142	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35708	Crown Jewel 143	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35709	Crown Jewel 144	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35764	Crown Jewel 145	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35765	Crown Jewel 146	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35766	Crown Jewel 147	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35767	Crown Jewel 148	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35768	Crown Jewel 149	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35769	Crown Jewel 150	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35710	Crown Jewel 151	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35711	Crown Jewel 152	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35712	Crown Jewel 153	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35713	Crown Jewel 154	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35714	Crown Jewel 155	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35715	Crown Jewel 156	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35716	Crown Jewel 157	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35717	Crown Jewel 158	White Gold Corp. - 100%	White Gold Corp. - 100%

YC35718	Crown Jewel 159	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35719	Crown Jewel 160	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35720	Crown Jewel 161	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35721	Crown Jewel 162	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35722	Crown Jewel 163	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35723	Crown Jewel 164	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35724	Crown Jewel 165	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35725	Crown Jewel 166	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35726	Crown Jewel 167	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35727	Crown Jewel 168	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35728	Crown Jewel 169	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35729	Crown Jewel 170	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35730	Crown Jewel 171	White Gold Corp. - 100%	White Gold Corp. - 100%
YC35731	Crown Jewel 172	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19934	King 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19935	King 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19936	King 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19937	King 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19938	King 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19939	King 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19940	King 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19941	King 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19942	King 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19943	King 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19944	King 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19945	King 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44350	King 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44351	King 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44352	King 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44353	King 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44354	King 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44355	King 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44356	King 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44357	King 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19954	King 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19955	King 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19956	King 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19957	King 24	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19958	King 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19959	King 26	White Gold Corp. - 100%	White Gold Corp. - 100%

YC19960	King 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19961	King 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19962	King 29	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19963	King 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19964	King 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YC19965	King 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20693	King 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20694	King 34	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20695	King 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20696	King 36	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20697	King 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20698	King 38	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20699	King 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20700	King 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20701	King 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20702	King 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86597	King 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86598	King 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86599	King 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86600	King 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86748	King 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86749	King 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86750	King 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86751	King 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86752	King 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86753	King 52	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86754	King 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YC86755	King 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44334	NPrince 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44335	NPrince 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44336	NPrince 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44337	NPrince 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44338	NPrince 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44339	NPrince 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44340	NPrince 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44341	NPrince 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44342	NPrince 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44343	NPrince 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44344	NPrince 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44345	NPrince 12	White Gold Corp. - 100%	White Gold Corp. - 100%

YC44346	NPrince 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44347	NPrince 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44348	NPrince 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YC44349	NPrince 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20647	Prince 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20648	Prince 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20649	Prince 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20650	Prince 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20651	Prince 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20652	Prince 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20653	Prince 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20654	Prince 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20655	Prince 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20656	Prince 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20657	Prince 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20658	Prince 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20659	Prince 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20660	Prince 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20661	Prince 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20662	Prince 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20663	Prince 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20664	Prince 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20665	Prince 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20666	Prince 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20667	Prince 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20668	Prince 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20669	Prince 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20670	Prince 24	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20671	Prince 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20672	Prince 26	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20673	Prince 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20674	Prince 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20675	Prince 29	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20676	Prince 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20677	Prince 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20678	Prince 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20679	Prince 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20680	Prince 34	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20681	Prince 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20682	Prince 36	White Gold Corp. - 100%	White Gold Corp. - 100%

YC20683	Prince 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20684	Prince 38	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20685	Prince 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20686	Prince 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20687	Prince 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20688	Prince 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20689	Prince 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20690	Prince 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20691	Prince 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YC20692	Prince 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21127	Prince 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21128	Prince 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21129	Prince 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21130	Prince 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21131	Prince 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21132	Prince 52	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21133	Prince 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YC21134	Prince 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34443	Prince 61	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34444	Prince 62	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34445	Prince 63	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34446	Prince 64	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34447	Prince 65	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34448	Prince 66	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34449	Prince 67	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34450	Prince 68	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34451	Prince 69	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34452	Prince 70	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34453	Prince 71	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34454	Prince 72	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34455	Prince 73	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34456	Prince 74	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34457	Prince 75	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34458	Prince 76	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34459	Prince 77	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34460	Prince 78	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34461	Prince 79	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34462	Prince 80	White Gold Corp. - 100%	White Gold Corp. - 100%
YC34463	Prince 81	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36113	Prince 82	White Gold Corp. - 100%	White Gold Corp. - 100%

YC36114	Prince 83	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36115	Prince 84	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36116	Prince 85	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36117	Prince 86	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36118	Prince 87	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36119	Prince 88	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36120	Prince 89	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36121	Prince 90	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36122	Prince 91	White Gold Corp. - 100%	White Gold Corp. - 100%
YC36123	Prince 92	White Gold Corp. - 100%	White Gold Corp. - 100%
YC61040	Prince 93	White Gold Corp. - 100%	White Gold Corp. - 100%
YC61041	Prince 94	White Gold Corp. - 100%	White Gold Corp. - 100%
YC61042	Prince 95	White Gold Corp. - 100%	White Gold Corp. - 100%
YC61043	Prince 96	White Gold Corp. - 100%	White Gold Corp. - 100%

Appendix B: Statement of Expenditures

Hunker Property	**Hun**	Invoices charged to WGO by GroundTruth Exploration
CLIENT: WGO		Invoices: 10046, 10065
GEOCHEMICAL SURVEYS		
Soil/Till Survey	**Amount**	**Description**
Soil Sampling	$21,032.00	478 samples @ $44/ sample
Soil/Till Surveys	**$21,032.00**	
Management Fee (+8%)	*$1,682.56*	
Total Soil/Till Surveys	**$22,714.56**	
Breakdown:		
Assay Cost	$9,520.00	476 samples at $20/sample
Work Days	17	9 workers, 2 days, 1-2 days worked each
Labour Cost	$11,512.00	
LOGISTICAL SUPPORT		
Helicopter	**Amount**	**Description**
ASTAR B2 and/or Jet Ranger (3hr minimum)	$5,073.60	3.0 hours @ $1525/hr plus fuel
Fuel	$0.00	175L per hour @ $1.40/L
Logistical Support	**$5,073.60**	
Management Fee (+8%)	*$405.89*	
Total Logistical Support	**$5,479.49**	
Report and GIS	$2,100.00	
Management Fee (+8%)	*$168.00*	
Total Report and GIS	**$2,268.00**	
Total Project Budget	**$30,462.05**	

Appendix C: Soil Sample Location, Description and Assay Certificates

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1636651	HUN	Alan Madsen	7/19/2018	07N	601225	7089147	-138.9364876	63.91470544	1023
1636652	HUN	Alan Madsen	7/19/2018	07N	601181	7089159	-138.9373759	63.91482583	1010
1636653	HUN	Alan Madsen	7/19/2018	07N	601128	7089172	-138.938447	63.91495779	1007
1636654	HUN	Alan Madsen	7/19/2018	07N	601081	7089183	-138.9393971	63.91507006	995
1636655	HUN	Alan Madsen	7/19/2018	07N	601032	7089195	-138.9403873	63.91519188	981
1636656	HUN	Alan Madsen	7/19/2018	07N	600984	7089207	-138.9413572	63.9153134	986
1636657	HUN	Alan Madsen	7/19/2018	07N	600936	7089218	-138.9423277	63.91542595	959
1636658	HUN	Alan Madsen	7/19/2018	07N	600888	7089231	-138.9432969	63.91555642	939
1636659	HUN	Alan Madsen	7/19/2018	07N	600840	7089243	-138.9442668	63.91567793	916
1636660	HUN	Alan Madsen	7/19/2018	07N	600790	7089256	-138.9452768	63.91580897	904
1636661	HUN	Alan Madsen	7/19/2018	07N	600740	7089268	-138.9462875	63.91593103	883
1636662	HUN	Alan Madsen	7/19/2018	07N	600694	7089280	-138.9472166	63.91605194	878
1636663	HUN	Alan Madsen	7/19/2018	07N	600644	7089292	-138.9482273	63.91617399	847
1636664	HUN	Alan Madsen	7/19/2018	07N	600598	7089304	-138.9491565	63.91629488	831
1636665	HUN	Alan Madsen	7/19/2018	07N	600545	7089317	-138.9502276	63.91642676	812
1636666	HUN	Alan Madsen	7/19/2018	07N	600499	7089328	-138.9511575	63.91653867	798
1636667	HUN	Alan Madsen	7/19/2018	07N	600527	7089424	-138.9505242	63.91739156	767
1636668	HUN	Alan Madsen	7/19/2018	07N	600569	7089413	-138.9496758	63.9172808	785
1636669	HUN	Alan Madsen	7/19/2018	07N	600617	7089401	-138.9487059	63.91715933	799
1636670	HUN	Alan Madsen	7/19/2018	07N	600667	7089390	-138.9476945	63.91704625	843
1636671	HUN	Alan Madsen	7/19/2018	07N	600717	7089376	-138.9466851	63.91690626	828
1636672	HUN	Alan Madsen	7/19/2018	07N	600761	7089366	-138.9457954	63.91680387	876
1636673	HUN	Alan Madsen	7/19/2018	07N	600813	7089353	-138.9447446	63.91667225	879
1636674	HUN	Alan Madsen	7/19/2018	07N	601008	7089303	-138.9408052	63.91616741	958
1636675	HUN	Alan Madsen	7/19/2018	07N	601008	7089303	-138.9408052	63.91616741	958
1636676	HUN	Alan Madsen	7/19/2018	07N	600862	7089341	-138.9437543	63.91655046	918
1636677	HUN	Alan Madsen	7/19/2018	07N	600909	7089328	-138.9428054	63.91642028	926
1636678	HUN	Alan Madsen	7/19/2018	07N	600957	7089317	-138.9418349	63.91630774	943
1636679	HUN	Alan Madsen	7/19/2018	07N	601057	7089293	-138.9398136	63.91606353	985
1636680	HUN	Alan Madsen	7/19/2018	07N	601109	7089279	-138.9387635	63.91592291	983
1636681	HUN	Alan Madsen	7/19/2018	07N	601156	7089267	-138.937814	63.91580166	1016
1670674	HUN	Alan Madsen	7/19/2018	07N	601203	7089256	-138.9368639	63.91568937	1016
1670675	HUN	Alan Madsen	7/19/2018	07N	601203	7089256	-138.9368639	63.91568937	1016
1449601	HUN	Alexander Arbery	7/19/2018	07N	600475	7089232	-138.9517092	63.91568462	812
1449602	HUN	Alexander Arbery	7/19/2018	07N	600522	7089220	-138.9507597	63.91556345	818
1449603	HUN	Alexander Arbery	7/19/2018	07N	600618	7089196	-138.9488198	63.91532053	877
1449604	HUN	Alexander Arbery	7/19/2018	07N	600716	7089171	-138.94684	63.91506803	898
1449605	HUN	Alexander Arbery	7/19/2018	07N	600813	7089147	-138.9448798	63.91482477	931
1449606	HUN	Alexander Arbery	7/19/2018	07N	600959	7089110	-138.9419302	63.91445071	972
1449607	HUN	Alexander Arbery	7/19/2018	07N	601057	7089086	-138.9399498	63.91420709	999
1449608	HUN	Alexander Arbery	7/19/2018	07N	601153	7089062	-138.9380102	63.91396402	1024
1449609	HUN	Alexander Arbery	7/19/2018	07N	601202	7089049	-138.9370207	63.91383322	1035
1635751	HUN	Emma Dawson	7/19/2018	07N	600450	7089134	-138.9522826	63.91481291	764
1635752	HUN	Emma Dawson	7/19/2018	07N	600501	7089121	-138.9512522	63.91468163	780
1635753	HUN	Emma Dawson	7/19/2018	07N	600546	7089110	-138.9503428	63.91457001	801

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1636651	Auger	70	C	Flat	Reddish Brown	Black Spruce	Reindeer Moss
1636652	Auger	60	C	Flat	Chocolate Brown	Willows	Reindeer Moss
1636653	Auger	110	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636654	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636655	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636656	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636657	Auger	110	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1636658	Auger	90	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1636659	Auger	70	C	Pronounced Slope	Reddish Brown	Black Spruce	Reindeer Moss
1636660	Auger	70	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636661	Auger	80	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636662	Auger	70	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636663	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1636664	Auger	80	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636665	Auger	110	C	Pronounced Slope	Dark Brown	Black Spruce	Reindeer Moss
1636666	Auger	70	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636667	Mattock	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss > 30cm
1636668	Auger	70	C	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1636669	Auger	50	C	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1636670	Auger	60	C	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1636671	Auger	60	B	Pronounced Slope	Dark Blue Black	Black Spruce	Sphagnum Moss < 30cm
1636672	Auger	70	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636673	Auger	60	C	Steep	Grey	Black Spruce	Sphagnum Moss < 30cm
1636674	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1636675							
1636676	Auger	60	C	Steep	Chocolate Brown	Black Spruce	Reindeer Moss
1636677	Auger	60	C	Steep	Grey	Black Spruce	Sphagnum Moss < 30cm
1636678	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1636679	Auger	70	C	Pronounced Slope	Reddish Brown	Willows	Sphagnum Moss < 30cm
1636680	Auger	80	C	Subtle Slope	Reddish Brown	Black Spruce	Reindeer Moss
1636681	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670674	Auger	70	C	Flat	Reddish Brown	Black Spruce	Reindeer Moss
1670675							
1449601	Auger	70	C	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1449602	Auger	80	C	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1449603	Auger	70	C	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1449604	Auger	90	C	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1449605	Auger	90	C	Pronounced Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1449606	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1449607	Auger	70	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449608	Auger	40	B	Subtle Slope	Reddish Yellow	Mixed Coniferous	Reindeer Moss
1449609	Auger	50	B	Flat	Reddish Yellow	Mixed Coniferous	Reindeer Moss
1635751	Auger	40	B	Pronounced Slope	Light Brown	Birch Forest	Grass Cover
1635752	Auger	50	C	Pronounced Slope	Light Brown	Alders	Grass Cover
1635753	Auger	30	B	Pronounced Slope	Reddish Yellow	Birch Forest	Leaf Cover

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1636651	Damp	Excellent	Sand	Coarse,Rocky Sample,Sandy	
1636652	Dry	Excellent	Sand	Fine,Sandy	
1636653	Dry	Excellent	Sand	Coarse,Rocky Sample,Rusty Rock Chip,Sandy	
1636654	Dry	Excellent	Sand	Fine,Rusty Rock Chip,Sandy	
1636655	Dry	Good	Sand	Rusty Rock Chip,Sandy	
1636656	Damp	Good	Sand	Rocky Sample,Rusty Rock Chip,Sandy	
1636657	Dry	Excellent	Sand	Fine,Sandy	
1636658	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636659	Damp	Good	Sand	Sandy	
1636660	Damp	Good	Sand	Sandy	
1636661	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636662	Damp	Good	Sand	Sandy	
1636663	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636664	Dry	Excellent	Sand	Rusty Rock Chip,Sandy	
1636665	Damp	Good	Sand	Sandy	
1636666	Damp	Excellent	Sand	Outcrop Nearby,Rusty Rock Chip,Sandy	Small quartz outcrop
1636667	Damp	Good	Sand	Frozen,Rocky Sample,Sandy	
1636668	Damp	Good	Sand	Coarse,Quartz Chips,Sandy	
1636669	Damp	Poor	Sand	Coarse,Frozen,Organic 50%,Sandy	
1636670	Damp	Good	Sand	Frozen,Sandy	
1636671	Damp	Good	Sand	Frozen,Organic 50%	
1636672	Damp	Good	Sand	Coarse,Sandy	
1636673	Damp	Good	Sand	Coarse,Partially Frozen	
1636674	Damp	Good	Sand	Coarse,Rusty Rock Chip	
1636675					
1636676	Damp	Good	Sand	Coarse,Rusty Rock Chip,Sandy	
1636677	Damp	Good	Sand	Sandy	
1636678	Damp	Good	Sand	Coarse,Sandy	
1636679	Damp	Good	Sand	Quartz Chips,Sandy	
1636680	Dry	Excellent	Sand	Quartz Chips,Rusty Rock Chip,Sandy	
1636681	Damp	Good	Sand	Quartz Chips,Rusty Rock Chip,Sandy	
1670674	Dry	Excellent	Sand	Quartz Chips,Rusty Rock Chip,Sandy	
1670675					
1449601	Damp	Good	Sand	Fine,Quartz Chips	
1449602	Damp	Excellent	Sand	Fine,Quartz Chips	
1449603	Damp	Good	Sand	Bright Orange Rust,Dull Red Rust,Fine,Quartz Chips	
1449604	Damp	Excellent	Sand	Fine,Quartz Chips,Sandy	
1449605	Damp	Excellent	Sand	Quartz Chips,Sandy	
1449606	Damp	Excellent	Sand	Bright Orange Rust,Fine	
1449607	Damp	Good	Sand	Bright Orange Rust,Fine,Quartz Chips,Rusty Rock Chip	
1449608	Damp	Good	Silt	Rocky Sample,Rocky Terrain,Sandy	
1449609	Damp	Good	Silt	Rocky Sample,Rocky Terrain	
1635751	Dry	Good	Silt	Bright Orange Rust,Outcrop Nearby	
1635752	Damp	Good	Sand	Organic 10%,Rocky Terrain	
1635753	Damp	Good	Silt	Rocky Terrain	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1636651		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636652		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636653		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636654		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636655		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636656		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636657		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636658		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636659		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636660		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636661		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636662		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636663		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636664		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636665		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636666		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636667		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636668		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636669		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636670		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636671		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636672		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636673		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636674		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636675		'00063362	1636674	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636676		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636677		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636678		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636679		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636680		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636681		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670674		'00063362		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670675		'00063362	1670674	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449601		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449602		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449603		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449604		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449605		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449606		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449607		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449608		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1449609		'00117399		Soil	HUN-20180729-001-SOIL	White Gold Corp.	WHI18000548	8/16/2018
1635751		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635752		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635753		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1636651	7/23/2018	1.4	41.2	15.5	82	0.1	30.5	14.1	620	3.7	56.7	1.4
1636652	7/23/2018	2	33.8	7	91	0.05	21.8	13.8	605	3.34	22.1	0.9
1636653	7/23/2018	2	27.5	15.2	71	0.1	29.4	13.8	707	3.07	86.8	0.9
1636654	7/23/2018	1.6	60.7	11.5	103	0.4	46.7	21.4	927	4.5	22.9	1.6
1636655	7/23/2018	1.5	52.5	13.4	105	0.5	41.2	19.8	842	4.14	50.2	1
1636656	7/23/2018	1.2	37.5	12.8	90	0.1	27.3	14.3	671	3.77	19.7	0.9
1636657	7/23/2018	0.5	20.8	34	72	0.1	14.4	7.6	527	2.17	7.8	1.3
1636658	7/23/2018	1	25.7	9.6	78	0.05	21.8	12.4	524	3.15	11.6	1
1636659	7/23/2018	0.9	25.3	5.8	81	0.05	21.3	13	535	3.12	11.7	0.6
1636660	7/23/2018	1.2	31.2	7.4	83	0.05	23.9	15.9	679	3.31	11.9	0.8
1636661	7/23/2018	0.8	33.5	5.4	73	0.2	21.2	11.5	554	3.06	24.5	0.8
1636662	7/23/2018	1	23.1	7.1	78	0.2	20.3	11.9	523	3.29	24	0.7
1636663	7/23/2018	1	19.7	8.4	64	0.3	18.5	8.6	286	2.67	18.8	0.9
1636664	7/23/2018	0.6	22.2	7.5	72	0.1	17.7	11.2	543	2.67	37.6	0.6
1636665	7/23/2018	0.8	21.6	11.6	71	0.2	20	8.7	398	2.7	8.7	0.9
1636666	7/23/2018	0.8	20.2	8.9	77	0.1	17.9	12.5	602	3.04	9.3	0.6
1636667	7/23/2018	1.1	20.7	9.4	80	0.1	17.4	12.1	611	3.23	10.8	0.5
1636668	7/23/2018	1	26.1	9.7	94	0.4	22.1	11	559	3.25	31.5	1
1636669	7/23/2018	1.1	9.4	3.6	78	0.1	12.9	7.5	406	2.99	5.7	0.4
1636670	7/23/2018	1.1	14.7	3.5	64	0.1	13.1	7.1	373	2.46	5.4	0.5
1636671	7/23/2018	1.2	27.1	10.1	63	0.6	17.6	10.4	550	2.28	12	1.5
1636672	7/23/2018	0.8	11.4	4.3	66	0.1	11.8	6.4	341	2.46	5.2	0.4
1636673	7/23/2018	1.2	15.7	8.8	73	0.2	16.6	10.9	578	2.88	70.4	0.6
1636674	7/23/2018	1.1	27.2	11.4	78	0.05	23.1	11.2	406	3.3	70.4	0.9
1636675	7/23/2018	1.2	35.2	12.9	93	0.2	25.9	13.5	579	3.51	126.9	1.2
1636676	7/23/2018	1.3	21.8	11	80	0.2	19.7	11.5	508	3.13	44.6	0.7
1636677	7/23/2018	1.1	23.6	12.4	80	0.2	20.7	9.8	402	3.23	51.1	0.8
1636678	7/23/2018	1.2	24.6	11	75	0.2	22.4	10	390	3.1	51.9	0.7
1636679	7/23/2018	1.5	35.2	13.1	92	0.1	26.5	14.5	695	3.77	67.4	1
1636680	7/23/2018	2.1	41.5	18.5	109	0.1	32	18.4	849	4.03	160.4	1.3
1636681	7/23/2018	1.4	29.6	11.8	72	0.05	24.9	11.7	421	3.12	84.2	0.9
1670674	7/23/2018	1.3	28.8	12.9	111	0.05	40.1	17.3	901	4.71	110.2	0.9
1670675	7/23/2018	2.8	64	7.4	103	0.05	33.8	19.9	978	4.09	178.2	1.2
1449601	8/3/2018	1	22	8.6	69	0.2	20.5	9.2	398	2.76	8.6	0.7
1449602	8/3/2018	0.8	24.2	7.3	70	0.3	24.4	8.9	448	2.33	6.6	0.9
1449603	8/3/2018	1.1	16.9	9.1	55	0.2	18	7.6	308	2.44	15.6	0.7
1449604	8/3/2018	1	26.4	12	91	0.05	26.4	12.8	567	3.8	18.7	1.1
1449605	8/3/2018	0.7	21.5	2.6	62	0.05	14.4	12.2	534	2.5	8.7	0.3
1449606	8/3/2018	1.2	28.9	14.3	81	0.05	21.5	9.9	436	3.26	16.8	0.8
1449607	8/3/2018	1.3	53.8	17.4	82	0.2	31.9	12.8	878	3.38	50.8	1.5
1449608	8/3/2018	1.2	15.5	13.2	68	0.05	24.5	8.7	337	3.59	17	0.6
1449609	8/3/2018	1.6	25.8	17.8	60	0.3	25.8	10.7	378	3.33	75.3	0.6
1635751	7/23/2018	1	24.8	9.3	85	0.5	22.7	10.5	563	3.29	9.9	1
1635752	7/23/2018	1.1	25.1	8	82	0.3	20.7	11.4	630	3.27	9.1	0.9
1635753	7/23/2018	1.7	20.2	9.4	73	0.3	18.8	9.7	869	3.02	14.9	0.5

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1636651	4.5	5.3	8	0.1	1.5	0.1	55	0.08	0.036	26	41	1.13	178
1636652	0.25	4.6	8	0.2	0.6	0.05	40	0.16	0.098	20	21	1.32	63
1636653	2.5	5.3	12	0.2	0.4	0.2	45	0.18	0.065	22	38	1.08	191
1636654	25.2	6.6	21	0.4	0.1	0.05	54	0.28	0.114	24	29	1.88	127
1636655	3.6	5.7	18	0.5	0.3	0.1	52	0.3	0.124	24	29	1.64	109
1636656	1.8	5.7	11	0.2	0.3	0.1	54	0.23	0.097	20	32	1.57	119
1636657	0.25	11.3	13	0.1	0.1	0.3	23	0.23	0.081	26	15	0.99	140
1636658	2.4	4.2	15	0.2	0.4	0.1	63	0.22	0.082	15	32	1.03	247
1636659	2.2	2.7	13	0.2	0.3	0.05	62	0.25	0.08	9	30	1.04	329
1636660	2.1	3.3	12	0.2	0.4	0.05	61	0.24	0.09	13	27	1.04	337
1636661	6.4	4.1	20	0.2	0.3	0.05	64	0.33	0.104	15	29	1.25	360
1636662	2.7	3.8	14	0.1	0.2	0.05	60	0.21	0.065	15	28	1.22	300
1636663	4.7	2.8	16	0.05	0.4	0.1	55	0.19	0.048	15	29	0.76	278
1636664	0.25	3.9	14	0.2	0.3	0.05	59	0.22	0.087	12	23	0.89	214
1636665	1.1	2.8	20	0.2	0.2	0.1	61	0.28	0.061	14	30	0.96	207
1636666	2	2.6	12	0.1	0.2	0.05	67	0.18	0.07	12	29	1.18	128
1636667	0.25	4	10	0.1	0.2	0.1	65	0.18	0.061	13	30	1.47	88
1636668	3.2	4.5	14	0.2	0.3	0.05	61	0.24	0.089	18	33	1.31	145
1636669	0.25	2.9	12	0.05	0.05	0.05	49	0.19	0.075	13	29	1.5	109
1636670	0.25	1.4	13	0.05	0.05	0.05	51	0.19	0.064	8	23	1.08	174
1636671	2	2.7	27	0.5	0.1	0.05	45	0.41	0.063	23	27	0.74	200
1636672	0.25	1.2	10	0.05	0.05	0.05	47	0.12	0.045	10	25	1.06	137
1636673	5.7	2.8	15	0.1	0.3	0.05	55	0.25	0.083	14	26	1.11	185
1636674	3.2	4.7	12	0.05	0.5	0.1	56	0.15	0.067	21	37	1.08	195
1636675	2.2	5.2	19	0.2	1	0.1	48	0.27	0.088	22	32	1.16	218
1636676	1.3	3.6	16	0.1	0.4	0.1	55	0.26	0.076	16	29	1.16	206
1636677	2.1	3.7	21	0.2	0.4	0.1	50	0.32	0.053	18	31	1.17	262
1636678	2.5	2.5	15	0.1	0.5	0.1	52	0.19	0.066	18	32	0.99	209
1636679	2.6	5.4	17	0.2	0.7	0.1	52	0.3	0.104	23	35	1.48	145
1636680	12.9	5.8	19	0.3	1.2	0.1	47	0.28	0.092	25	31	1.46	181
1636681	4	4.2	13	0.1	1.1	0.1	49	0.14	0.039	19	27	0.86	170
1670674	0.25	6.3	20	0.3	3.3	0.1	34	0.34	0.11	26	28	1.76	157
1670675	0.25	7.9	8	0.4	1.4	0.05	24	0.12	0.068	32	35	1.11	177
1449601	3.8	3.6	16	0.2	0.3	0.05	60	0.22	0.061	13	32	0.98	257
1449602	1.4	4.6	22	0.2	0.1	0.05	47	0.29	0.084	14	35	0.97	260
1449603	7	3.2	18	0.1	0.5	0.1	50	0.24	0.041	13	27	0.67	235
1449604	2.7	5	17	0.1	0.5	0.1	78	0.25	0.057	19	35	1.27	380
1449605	0.8	1	8	0.1	0.2	0.05	39	0.23	0.081	3	19	0.85	108
1449606	2.6	4.5	10	0.1	0.4	0.1	46	0.13	0.053	20	29	1.35	133
1449607	5.3	5.8	10	0.2	0.4	0.2	43	0.16	0.069	38	29	0.97	198
1449608	0.8	5.2	7	0.1	0.5	0.2	56	0.06	0.023	19	52	0.94	140
1449609	4	2.9	8	0.3	0.7	0.2	58	0.08	0.039	14	33	0.64	128
1635751	3.7	4.3	19	0.2	0.2	0.1	72	0.3	0.065	17	33	1.12	265
1635752	6.7	3.8	26	0.3	0.2	0.05	63	0.48	0.093	14	33	1.39	166
1635753	0.7	2.5	16	0.2	0.4	0.1	74	0.21	0.048	9	29	0.9	256

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1636651	0.021	2	2.26	0.005	0.07	0.1	0.02	5.1	0.2	0.025	6	0.25	0.1
1636652	0.012	0.5	1.86	0.002	0.08	0.05	0.005	2.4	0.2	0.025	5	0.25	0.1
1636653	0.023	0.5	1.89	0.004	0.04	0.05	0.03	3.8	0.05	0.025	5	0.25	0.1
1636654	0.097	0.5	2.12	0.001	0.25	0.05	0.01	4.3	0.2	0.025	6	0.25	0.1
1636655	0.037	0.5	2.08	0.002	0.1	0.05	0.005	3.3	0.1	0.025	6	0.25	0.1
1636656	0.062	0.5	2.14	0.003	0.07	0.05	0.005	3.7	0.1	0.025	6	0.25	0.1
1636657	0.048	0.5	1.24	0.002	0.21	0.05	0.005	2.3	0.2	0.025	5	0.25	0.1
1636658	0.061	1	1.82	0.005	0.16	0.1	0.01	5.2	0.1	0.025	6	0.25	0.1
1636659	0.074	1	1.59	0.003	0.18	0.05	0.005	4.4	0.1	0.025	5	0.25	0.1
1636660	0.062	1	1.66	0.003	0.24	0.05	0.005	5.1	0.2	0.025	6	0.25	0.1
1636661	0.07	0.5	1.72	0.002	0.23	0.05	0.005	4.5	0.2	0.025	6	0.25	0.1
1636662	0.055	0.5	1.9	0.004	0.16	0.05	0.01	4.2	0.2	0.025	6	0.25	0.1
1636663	0.042	0.5	1.69	0.007	0.05	0.1	0.03	3.9	0.1	0.025	6	0.25	0.1
1636664	0.041	0.5	1.45	0.003	0.17	0.05	0.01	4.7	0.1	0.025	5	0.25	0.1
1636665	0.064	0.5	1.66	0.005	0.22	0.05	0.03	4.6	0.1	0.025	6	0.25	0.1
1636666	0.051	0.5	1.78	0.004	0.13	0.05	0.005	4.6	0.1	0.025	6	0.25	0.1
1636667	0.071	0.5	1.8	0.003	0.18	0.05	0.01	4	0.2	0.025	7	0.25	0.1
1636668	0.038	0.5	1.84	0.003	0.13	0.05	0.02	5.5	0.1	0.025	6	0.25	0.1
1636669	0.065	0.5	1.71	0.002	0.17	0.05	0.01	3.7	0.2	0.025	6	0.25	0.1
1636670	0.065	0.5	1.41	0.002	0.17	0.05	0.005	3	0.1	0.025	5	0.25	0.1
1636671	0.054	0.5	1.19	0.004	0.13	0.05	0.02	4.8	0.1	0.025	4	0.25	0.1
1636672	0.064	0.5	1.41	0.003	0.22	0.05	0.01	3.2	0.2	0.025	6	0.25	0.1
1636673	0.033	0.5	1.61	0.003	0.11	0.05	0.01	3.8	0.1	0.025	6	0.25	0.1
1636674	0.031	0.5	2.04	0.005	0.05	0.1	0.02	4.1	0.1	0.025	6	0.25	0.1
1636675	0.026	0.5	1.94	0.005	0.05	0.05	0.02	4	0.1	0.025	5	0.25	0.1
1636676	0.039	0.5	1.93	0.004	0.14	0.05	0.02	3.6	0.1	0.025	6	0.25	0.1
1636677	0.023	0.5	1.98	0.004	0.06	0.05	0.02	3.5	0.1	0.025	6	0.25	0.1
1636678	0.026	0.5	1.91	0.006	0.05	0.1	0.03	3.2	0.1	0.025	6	0.25	0.1
1636679	0.024	0.5	2.12	0.003	0.07	0.05	0.005	4.5	0.2	0.025	6	0.25	0.1
1636680	0.015	0.5	2.12	0.004	0.08	0.05	0.02	4.5	0.2	0.025	6	0.6	0.1
1636681	0.018	0.5	1.77	0.006	0.05	0.05	0.02	3.6	0.1	0.025	5	0.25	0.1
1670674	0.018	1	2.02	0.002	0.2	0.05	0.005	3.6	0.4	0.025	4	0.25	0.1
1670675	0.004	0.5	1.6	0.002	0.06	0.05	0.01	3.8	0.1	0.025	4	0.8	0.1
1449601	0.069	0.5	1.7	0.005	0.22	0.05	0.005	4.6	0.2	0.025	6	0.25	0.1
1449602	0.07	0.5	1.32	0.003	0.37	0.05	0.005	4.7	0.2	0.025	4	0.25	0.1
1449603	0.043	0.5	1.47	0.009	0.06	0.2	0.02	3.8	0.05	0.025	4	0.25	0.1
1449604	0.073	0.5	2.23	0.007	0.32	0.05	0.01	7.4	0.2	0.025	8	0.25	0.1
1449605	0.067	0.5	1.25	0.002	0.25	0.05	0.005	2.4	0.2	0.025	3	0.25	0.1
1449606	0.046	0.5	1.93	0.004	0.04	0.05	0.02	3.6	0.05	0.025	6	0.25	0.1
1449607	0.039	0.5	1.89	0.005	0.05	0.05	0.04	4.7	0.1	0.025	5	0.25	0.1
1449608	0.034	0.5	2.21	0.004	0.04	0.1	0.02	3.3	0.1	0.025	6	0.25	0.1
1449609	0.034	0.5	2.06	0.005	0.05	0.2	0.03	3.1	0.1	0.025	6	0.25	0.1
1635751	0.066	0.5	1.77	0.005	0.14	0.1	0.005	5.2	0.1	0.025	7	0.5	0.1
1635752	0.059	0.5	1.85	0.002	0.16	0.1	0.02	4.4	0.1	0.025	6	0.9	0.1
1635753	0.074	0.5	1.52	0.006	0.28	0.1	0.01	3.9	0.2	0.025	7	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1635754	HUN	Emma Dawson	7/19/2018	07N	600594	7089097	-138.9493736	63.91443958	826
1635755	HUN	Emma Dawson	7/19/2018	07N	600646	7089085	-138.9483222	63.91431696	846
1635756	HUN	Emma Dawson	7/19/2018	07N	600693	7089073	-138.9473727	63.91419577	865
1635757	HUN	Emma Dawson	7/19/2018	07N	600740	7089062	-138.9464226	63.91408355	883
1635758	HUN	Emma Dawson	7/19/2018	07N	600787	7089050	-138.9454731	63.91396235	903
1635759	HUN	Emma Dawson	7/19/2018	07N	600838	7089037	-138.9444428	63.91383102	923
1635760	HUN	Emma Dawson	7/19/2018	07N	600886	7089025	-138.943473	63.91370952	942
1635761	HUN	Emma Dawson	7/19/2018	07N	600936	7089012	-138.9424631	63.91357847	960
1635762	HUN	Emma Dawson	7/19/2018	07N	600985	7089000	-138.9414729	63.91345667	975
1635763	HUN	Emma Dawson	7/19/2018	07N	601030	7088989	-138.9405636	63.91334498	986
1635764	HUN	Emma Dawson	7/19/2018	07N	601081	7088976	-138.9395333	63.91321362	999
1635765	HUN	Emma Dawson	7/19/2018	07N	601131	7088964	-138.9385228	63.91309151	1010
1635766	HUN	Emma Dawson	7/19/2018	07N	601178	7088952	-138.9375734	63.91297026	1010
1635767	HUN	Emma Dawson	7/19/2018	07N	601906	7088769	-138.9228669	63.91111715	847
1635768	HUN	Emma Dawson	7/19/2018	07N	601857	7088783	-138.9238556	63.91125701	855
1635769	HUN	Emma Dawson	7/19/2018	07N	601809	7088795	-138.9248252	63.91137864	863
1635770	HUN	Emma Dawson	7/19/2018	07N	601763	7088805	-138.9257555	63.91148175	870
1635771	HUN	Emma Dawson	7/19/2018	07N	601711	7088819	-138.9268053	63.91162247	877
1635772	HUN	Emma Dawson	7/19/2018	07N	601662	7088831	-138.9277953	63.91174437	884
1635773	HUN	Emma Dawson	7/19/2018	07N	601612	7088844	-138.9288051	63.91187553	892
1635774	HUN	Emma Dawson	7/19/2018	07N	601566	7088855	-138.9297347	63.91198758	902
1635775	HUN	Emma Dawson	7/19/2018	07N	601566	7088855	-138.9297347	63.91198758	902
1635776	HUN	Emma Dawson	7/19/2018	07N	601518	7088867	-138.9307044	63.91210917	917
1635777	HUN	Emma Dawson	7/19/2018	07N	601469	7088879	-138.9316945	63.91223104	934
1635778	HUN	Emma Dawson	7/19/2018	07N	601417	7088892	-138.932745	63.91236275	950
1635779	HUN	Emma Dawson	7/19/2018	07N	601372	7088904	-138.9336537	63.91248345	963
1635780	HUN	Emma Dawson	7/19/2018	07N	601325	7088915	-138.9346037	63.91259576	976
1635781	HUN	Emma Dawson	7/19/2018	07N	601276	7088928	-138.9355932	63.91272658	989
1635782	HUN	Emma Dawson	7/19/2018	07N	601226	7088940	-138.9366037	63.91284871	999
1515501	HUN	Hans Bauermeister	7/19/2018	07N	601299	7089438	-138.9347883	63.91729373	1031
1515502	HUN	Hans Bauermeister	7/19/2018	07N	601254	7089448	-138.9356984	63.91739648	1024
1515503	HUN	Hans Bauermeister	7/19/2018	07N	601204	7089461	-138.9367084	63.91752758	1013
1515504	HUN	Hans Bauermeister	7/19/2018	07N	601155	7089474	-138.937698	63.91765839	1022
1515505	HUN	Hans Bauermeister	7/19/2018	07N	601107	7089486	-138.938668	63.91777993	963
1515506	HUN	Hans Bauermeister	7/19/2018	07N	601058	7089497	-138.9396589	63.91789278	980
1515507	HUN	Hans Bauermeister	7/19/2018	07N	601012	7089509	-138.9405881	63.91801373	953
1515508	HUN	Hans Bauermeister	7/19/2018	07N	600961	7089522	-138.9416186	63.91814509	942
1515509	HUN	Hans Bauermeister	7/19/2018	07N	600913	7089534	-138.9425885	63.9182666	931
1515510	HUN	Hans Bauermeister	7/19/2018	07N	600866	7089546	-138.9435381	63.91838782	916
1515511	HUN	Hans Bauermeister	7/19/2018	07N	600814	7089558	-138.9445896	63.91851047	901
1515512	HUN	Hans Bauermeister	7/19/2018	07N	600769	7089570	-138.9454985	63.9186311	910
1515513	HUN	Hans Bauermeister	7/19/2018	07N	600718	7089583	-138.946529	63.91876242	885
1515514	HUN	Hans Bauermeister	7/19/2018	07N	600670	7089594	-138.9474996	63.91887493	870
1515515	HUN	Hans Bauermeister	7/19/2018	07N	600621	7089607	-138.9484894	63.91900566	863
1515516	HUN	Hans Bauermeister	7/19/2018	07N	600572	7089619	-138.9494798	63.91912742	840

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1635754	Auger	60	C	Pronounced Slope	Reddish Yellow	Birch Forest	Leaf Cover
1635755	Auger	60	B	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1635756	Auger	30	B	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1635757	Auger	30	B	Pronounced Slope	Chocolate Brown	White Spruce	Thin Moss Cover
1635758	Auger	50	B	Pronounced Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover
1635759	Auger	60	C	Pronounced Slope	Reddish Yellow	Dwarf Birch	Thin Moss Cover
1635760	Auger	40	B	Pronounced Slope	Light Brown	Dwarf Birch	Thin Moss Cover
1635761	Auger	50	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1635762	Auger	50	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1635763	Auger	50	B	Pronounced Slope	Reddish Yellow	Black Spruce	Thin Moss Cover
1635764	Auger	30	B	Subtle Slope	Dark Brown	Black Spruce	Thin Moss Cover
1635765	Auger	30	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Reindeer Moss
1635766	Auger	40	C	Subtle Slope	Reddish Yellow	Dwarf Birch	Reindeer Moss
1635767	Auger	60	C	Subtle Slope	Greyish Green	Black Spruce	Reindeer Moss
1635768	Auger	50	B	Subtle Slope	Greyish Green	Black Spruce	Leaf Cover
1635769	Auger	40	B	Subtle Slope	Chocolate Brown	Poplar	Leaf Cover
1635770	Auger	50	B	Pronounced Slope	Chocolate Brown	Alders	Thin Moss Cover
1635771	Auger	50	C	Pronounced Slope	Pale Greenish	Alders	Thin Moss Cover
1635772	Auger	70	C	Subtle Slope	Pale Greenish	Black Spruce	Thin Moss Cover
1635773	Auger	40	B	Subtle Slope	Reddish Brown	Alders	Thin Moss Cover
1635774	Auger	50	C	Subtle Slope	Pale Greenish	Alders	Thin Moss Cover
1635775							
1635776	Auger	50	B	Subtle Slope	Chocolate Brown	Alders	Thin Moss Cover
1635777	Auger	50	B	Pronounced Slope	Reddish Yellow	Black Spruce	Thin Moss Cover
1635778	Auger	50	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1635779	Auger	40	B	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1635780	Auger	40	B	Pronounced Slope	Reddish Brown	Dwarf Birch	Thin Moss Cover
1635781	Auger	50	B	Pronounced Slope	Chocolate Brown	Dwarf Birch	Reindeer Moss
1635782	Auger	30	B	Subtle Slope	Light Brown	Dwarf Birch	Reindeer Moss
1515501	Auger	90	C	Flat	Light Brown	Black Spruce	Reindeer Moss
1515502	Auger	80	C	Flat	Light Brown	Black Spruce	Thin Moss Cover
1515503	Auger	40	B	Flat	Reddish Yellow	Black Spruce	Reindeer Moss
1515504	Auger	90	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1515505	Auger	50	B	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1515506	Auger	70	B	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1515507	Auger	80	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1515508	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1515509	Auger	80	B	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover
1515510	Auger	90	C	Subtle Slope	Reddish Yellow	Birch Forest	Leaf Cover
1515511	Auger	90	C	Subtle Slope	Reddish Yellow	Black Spruce	Sphagnum Moss < 30cm
1515512	Auger	80	C	Subtle Slope	Reddish Yellow	Birch Forest	Sphagnum Moss < 30cm
1515513	Auger	70	B	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1515514	Auger	60	B	Pronounced Slope	Light Brown	Birch Forest	Leaf Cover
1515515	Auger	70	B	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover
1515516	Auger	60	C	Pronounced Slope	Light Brown	Birch Forest	Leaf Cover

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1635754	Damp	Good	Silt	Rocky Terrain,Rusty Rock Chip	
1635755	Damp	Good	Silt	Clay,Dull Red Rust,Organic 10%	
1635756	Damp	Good	Silt	Organic 10%	
1635757	Damp	Good	Silt	Rocky Terrain	
1635758	Damp	Good	Silt	Quartz Chips,Rocky Terrain	
1635759	Damp	Good	Silt	Sandy	
1635760	Damp	Good	Silt	Rusty Rock Chip,Sandy	
1635761	Damp	Good	Sand	Bright Orange Rust,Clay	
1635762	Damp	Good	Clay	Rocky Terrain,Rusty Rock Chip	
1635763	Damp	Good	Sand	Organic 10%,Rusty Rock Chip	
1635764	Damp	Good	Clay	Bright Orange Rust,Organic 10%,Rocky Terrain	
1635765	Damp	Good	Sand	Rocky Terrain,Rusty Rock Chip	
1635766	Damp	Good	Sand	Bright Orange Rust,Quartz Chips,Rocky Terrain	
1635767	Damp	Good	Sand	Bright Orange Rust	
1635768	Damp	Good	Sand	Rusty Rock Chip	
1635769	Damp	Good	Sand	Organic 10%	
1635770	Damp	Good	Silt	Clay	
1635771	Damp	Good	Sand	Rusty Rock Chip	
1635772	Damp	Good	Silt	Rusty Rock Chip,Sandy	
1635773	Damp	Good	Silt	Clay,Organic 10%	
1635774	Damp	Good	Silt	Rusty Rock Chip	
1635775					
1635776	Damp	Good	Silt	Clay,Organic 10%	
1635777	Damp	Good	Silt	Clay,Quartz Chips	
1635778	Damp	Good	Silt	Organic 10%	
1635779	Damp	Good	Silt	Organic 10%	
1635780	Damp	Good	Silt	Organic 10%	
1635781	Damp	Good	Silt	Quartz Chips	
1635782	Damp	Good	Silt	Organic 10%,Rocky Terrain	
1515501	Dry	Excellent	Sand	Clay	
1515502	Dry	Excellent	Sand	Clay	
1515503	Dry	Good	Clay	Rocky Terrain,Sandy	
1515504	Dry	Excellent	Sand	Clay	
1515505	Damp	Good	Clay	Rocky Sample,Sandy	
1515506	Damp	Good	Clay	Bright Orange Rust,Sandy	
1515507	Damp	Good	Clay	Bright Orange Rust,Sandy	
1515508	Dry	Good	Sand	Clay	
1515509	Damp	Excellent	Clay	Sandy	
1515510	Dry	Excellent	Sand	Clay,Fine	
1515511	Dry	Good	Sand	Clay	
1515512	Dry	Good	Clay	Sandy	
1515513	Damp	Good	Clay	Dull Red Rust,Sandy	
1515514	Damp	Good	Clay	Sandy	
1515515	Damp	Good	Clay	Sandy	
1515516	Dry	Excellent	Sand	Clay	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1635754		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635755		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635756		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635757		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635758		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635759		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635760		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635761		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635762		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635763		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635764		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635765		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635766		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635767		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635768		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635769		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635770		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635771		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635772		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635773		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635774		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635775		'00063360	1635774	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635776		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635777		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635778		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635779		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635780		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635781		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1635782		'00063360		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515501		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515502		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515503		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515504		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515505		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515506		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515507		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515508		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515509		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515510		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515511		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515512		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515513		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515514		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515515		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515516		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1635754	7/23/2018	1.4	22.5	8.1	77	0.3	19.7	10.5	669	3.09	29.7	0.9
1635755	7/23/2018	1.3	24	10.8	53	0.9	18.5	8.6	283	2.73	40.8	1.3
1635756	7/23/2018	1.1	21.3	10.6	66	0.5	18.9	7.7	306	2.81	14.7	0.8
1635757	7/23/2018	1	19.9	10.3	62	0.2	16.2	8.5	347	2.84	23	0.8
1635758	7/23/2018	1	22.5	12.1	66	0.2	18.2	9	333	2.84	13.4	1
1635759	7/23/2018	1	21.2	15.2	63	0.1	17.2	9.7	320	2.75	14.2	0.9
1635760	7/23/2018	0.4	12.5	27.1	48	0.05	10	5.7	393	1.68	7.3	1.6
1635761	7/23/2018	1.5	33	14.5	78	0.1	22.6	11.2	408	3.2	36.3	0.8
1635762	7/23/2018	1.3	27.1	14.4	70	0.05	21.4	9.2	342	3.15	57.3	0.8
1635763	7/23/2018	1.6	34.9	14.2	62	0.1	23.1	10.6	411	3.17	30.9	0.9
1635764	7/23/2018	2.2	39	11.5	72	0.2	27.6	10.1	334	3.25	54.2	0.8
1635765	7/23/2018	2.8	36.6	14.1	78	0.1	26.6	14.2	447	3.88	30.4	0.7
1635766	7/23/2018	1.5	43.2	10.6	80	0.8	26.3	10.4	308	3.6	58.5	0.8
1635767	7/23/2018	0.5	116.6	1.8	59	0.05	17.2	17.1	490	3.24	8.7	0.1
1635768	7/23/2018	0.2	126.4	1.5	64	0.05	15.9	18.3	501	4.35	21	0.1
1635769	7/23/2018	0.3	121.2	2.9	75	0.05	18.4	18.6	585	4.52	4.1	0.2
1635770	7/23/2018	0.4	57.2	5.6	46	0.05	14.7	11	300	2.86	8.9	0.3
1635771	7/23/2018	0.3	33.7	3.9	28	0.05	64.4	12.9	251	2.16	5.6	0.3
1635772	7/23/2018	0.5	43.6	4.5	42	0.05	61.8	13.2	288	2.43	7.2	0.4
1635773	7/23/2018	1.2	22	8.3	46	0.2	23.8	8.2	213	2.89	15.1	0.4
1635774	7/23/2018	0.2	39	2.9	29	0.05	52.5	10.8	207	1.81	3.9	0.3
1635775	7/23/2018	0.3	37.8	2.8	27	0.05	49	10.6	222	1.82	4.3	0.2
1635776	7/23/2018	0.6	47.6	5.7	59	0.2	51.4	16.5	558	3.21	6.8	0.4
1635777	7/23/2018	0.3	35.6	17.6	106	0.05	21.4	9	603	3.64	8	0.9
1635778	7/23/2018	0.8	35.4	10.4	92	0.1	27.5	11.7	469	3.83	19.6	0.8
1635779	7/23/2018	0.7	12.8	9.5	50	0.8	14.1	6.5	545	2.49	15	0.5
1635780	7/23/2018	1.3	18.2	14.3	64	1.1	15.8	13.5	1682	2.96	19.4	0.4
1635781	7/23/2018	1.2	32.2	21	69	0.5	24.9	9.6	282	3.3	37.3	0.9
1635782	7/23/2018	1.3	33.9	16	83	0.1	29.4	8.9	318	3.56	41.2	0.6
1515501	7/23/2018	0.6	25.7	22.3	71	0.05	18.9	10.8	546	2.9	157.7	1.2
1515502	7/23/2018	0.9	36.3	12	85	0.05	32.9	14.9	730	3.45	5.7	0.9
1515503	7/23/2018	1.8	37.4	14.5	70	0.2	23.5	10	376	3.38	335.9	1.1
1515504	7/23/2018	0.8	28.8	25.1	83	0.05	26.3	15.7	807	3.4	20.3	0.8
1515505	7/23/2018	1.1	36.6	15.4	85	0.05	28.3	11.5	449	3.5	27.4	0.9
1515506	7/23/2018	1	28.7	11.9	70	0.2	22.7	10.1	315	2.93	12.6	0.9
1515507	7/23/2018	1	32.5	10.8	73	0.05	27.2	10.7	452	2.81	19.5	0.7
1515508	7/23/2018	1.2	36.5	12.5	85	0.4	26.5	14.5	667	3.6	16.2	0.8
1515509	7/23/2018	1	31.9	11.5	82	0.05	23.4	12.8	559	3.54	15.9	0.9
1515510	7/23/2018	0.4	12.8	10.9	53	0.05	10	5.4	266	1.88	9.6	1.1
1515511	7/23/2018	0.4	20.5	22.5	54	0.1	14.4	6.7	375	1.91	4.3	1.9
1515512	7/23/2018	0.6	15.8	14.9	48	0.2	10.5	6.4	346	1.99	22.1	1.7
1515513	7/23/2018	0.6	22.2	7.9	65	0.3	16.7	11	711	2.96	19	0.9
1515514	7/23/2018	0.5	22	7.2	62	0.1	17.2	8.5	372	2.56	12	0.8
1515515	7/23/2018	0.5	22.6	12.1	64	0.2	18.6	9.9	416	2.69	12.9	1
1515516	7/23/2018	1	36.6	16.9	95	0.4	26.4	14.2	757	3.73	52.9	1.1

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1635754	2.5	3.5	24	0.2	0.4	0.1	68	0.28	0.061	17	25	0.97	291
1635755	7.1	3.2	18	0.4	0.4	0.1	50	0.17	0.053	19	26	0.68	318
1635756	3.1	2.9	12	0.2	0.4	0.1	62	0.13	0.039	14	29	0.92	197
1635757	1	3.6	10	0.1	0.4	0.2	60	0.1	0.039	15	24	0.79	212
1635758	3	5.2	11	0.1	0.4	0.2	57	0.1	0.028	17	26	0.8	198
1635759	3.9	6.1	11	0.05	0.4	0.2	50	0.1	0.036	17	25	0.9	175
1635760	1.5	13.4	9	0.1	0.3	0.3	14	0.1	0.044	28	9	0.62	109
1635761	3.2	4.8	9	0.1	0.3	0.1	51	0.09	0.046	19	29	1.06	157
1635762	2.5	1.7	8	0.1	0.5	0.2	60	0.08	0.054	17	29	0.83	142
1635763	3.6	0.6	10	0.3	0.3	0.2	41	0.12	0.063	19	23	0.65	143
1635764	3.2	1.4	5	0.2	0.5	0.2	66	0.06	0.047	14	33	1	114
1635765	1.9	3.4	6	0.2	0.6	0.2	73	0.09	0.044	13	37	0.96	181
1635766	3.6	2.7	2	0.3	0.2	0.1	34	0.02	0.036	20	20	0.91	118
1635767	2	0.5	13	0.05	0.1	0.05	69	0.25	0.062	2	16	1.2	475
1635768	5.6	0.6	8	0.05	0.2	0.05	108	0.16	0.026	2	13	1.2	326
1635769	4	1.1	10	0.05	0.2	0.05	152	0.15	0.041	3	19	1.37	253
1635770	5.3	1.9	10	0.05	0.3	0.05	84	0.18	0.016	7	22	0.84	172
1635771	4.4	1.6	9	0.05	0.3	0.05	46	0.19	0.015	6	142	1.3	73
1635772	4.4	2.2	11	0.05	0.3	0.05	55	0.17	0.016	8	110	1.39	109
1635773	4.2	2.6	12	0.05	0.6	0.1	64	0.13	0.035	10	40	0.5	156
1635774	1.1	1.5	8	0.05	0.3	0.05	39	0.15	0.009	5	83	1.26	72
1635775	3.5	1.3	10	0.05	0.3	0.05	36	0.19	0.02	5	89	1.14	86
1635776	0.7	2.6	7	0.05	0.3	0.05	68	0.09	0.021	13	82	1.46	122
1635777	2.3	9.8	9	0.1	0.2	0.1	43	0.13	0.026	35	58	2.11	175
1635778	1.3	4.4	6	0.2	0.2	0.1	74	0.06	0.023	24	41	1.6	166
1635779	1.6	0.9	11	0.2	0.3	0.2	62	0.15	0.049	10	23	0.47	223
1635780	1	0.7	7	0.3	0.4	0.2	64	0.07	0.083	13	24	0.6	192
1635781	4.7	6.1	6	0.2	0.5	0.2	53	0.06	0.019	14	30	0.78	163
1635782	1.5	2.9	5	0.1	0.4	0.1	69	0.05	0.023	15	35	1.08	147
1515501	3.3	9.8	9	0.2	0.5	0.2	35	0.13	0.065	33	19	1.08	110
1515502	2.8	7.3	9	0.3	0.1	0.05	39	0.18	0.094	21	22	1.4	85
1515503	0.7	4.8	5	0.3	2	0.05	30	0.05	0.039	32	13	0.45	290
1515504	0.25	6	12	0.2	0.05	0.05	49	0.26	0.116	16	26	1.38	107
1515505	0.25	5.3	7	0.05	0.3	0.05	42	0.09	0.049	26	31	1.17	148
1515506	3	4.9	14	0.05	0.6	0.1	50	0.15	0.027	17	31	0.81	228
1515507	2.8	4.6	25	0.1	0.7	0.1	49	0.32	0.064	16	29	0.68	354
1515508	1.3	4.9	15	0.4	0.5	0.05	50	0.23	0.069	23	32	1.34	251
1515509	0.25	5.4	15	0.1	0.4	0.05	45	0.22	0.051	20	29	1.37	271
1515510	0.25	10	11	0.05	0.2	0.05	21	0.12	0.048	27	12	0.71	143
1515511	0.25	11.9	11	0.05	0.2	0.2	24	0.12	0.044	39	16	0.77	169
1515512	4.5	8.2	15	0.1	0.3	0.2	29	0.12	0.045	22	14	0.64	194
1515513	3.3	3.7	16	0.1	0.3	0.1	51	0.19	0.057	12	26	1.04	320
1515514	3.7	4.3	14	0.05	0.3	0.05	46	0.18	0.046	16	25	0.84	298
1515515	4.9	5.1	13	0.2	0.3	0.1	43	0.16	0.048	18	29	0.94	213
1515516	1.9	6.7	17	0.3	0.3	0.1	49	0.33	0.102	25	39	1.9	151

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1635754	0.051	0.5	1.68	0.005	0.13	0.1	0.02	4.9	0.1	0.025	6	0.6	0.1
1635755	0.026	0.5	1.74	0.008	0.08	0.1	0.03	5.2	0.1	0.08	5	0.25	0.1
1635756	0.047	1	1.98	0.006	0.06	0.1	0.02	3.9	0.1	0.025	6	0.25	0.1
1635757	0.043	0.5	1.67	0.004	0.06	0.05	0.02	4.2	0.1	0.025	6	0.5	0.1
1635758	0.057	1	1.85	0.004	0.06	0.1	0.01	4	0.1	0.025	5	0.25	0.1
1635759	0.045	0.5	1.73	0.004	0.05	0.1	0.03	3.1	0.1	0.025	6	0.25	0.1
1635760	0.031	1	0.95	0.002	0.1	0.05	0.005	2.1	0.1	0.025	4	0.25	0.1
1635761	0.025	0.5	2.2	0.004	0.05	0.1	0.02	3.6	0.05	0.025	6	0.25	0.1
1635762	0.028	0.5	1.97	0.005	0.05	0.1	0.01	2.6	0.1	0.025	6	0.6	0.1
1635763	0.014	0.5	1.57	0.004	0.04	0.05	0.01	1.5	0.05	0.025	5	0.25	0.1
1635764	0.024	0.5	1.99	0.003	0.04	0.1	0.02	2.4	0.1	0.025	7	0.6	0.1
1635765	0.025	0.5	2.27	0.004	0.05	0.05	0.02	3.7	0.1	0.025	7	0.25	0.1
1635766	0.008	0.5	2.01	0.002	0.05	0.1	0.03	1.8	0.05	0.025	5	0.7	0.1
1635767	0.095	0.5	1.59	0.003	0.17	0.05	0.005	2.4	0.1	0.025	5	0.25	0.1
1635768	0.112	1	2	0.005	0.18	0.05	0.01	3.9	0.1	0.025	6	0.25	0.1
1635769	0.1	0.5	2.29	0.003	0.25	0.05	0.01	4.6	0.1	0.025	8	0.25	0.1
1635770	0.07	0.5	1.77	0.007	0.04	0.05	0.02	4.3	0.05	0.025	5	0.25	0.1
1635771	0.06	0.5	1.99	0.005	0.01	0.05	0.01	4	0.05	0.025	4	0.25	0.1
1635772	0.076	2	1.81	0.005	0.02	0.05	0.02	5.3	0.05	0.025	4	0.25	0.1
1635773	0.048	0.5	1.74	0.006	0.05	0.2	0.03	2.9	0.1	0.025	5	0.25	0.1
1635774	0.063	0.5	1.52	0.003	0.01	0.05	0.01	3.5	0.05	0.025	3	0.25	0.1
1635775	0.057	0.5	1.41	0.004	0.02	0.05	0.02	3.6	0.05	0.025	3	0.25	0.1
1635776	0.043	0.5	2.22	0.004	0.03	0.1	0.02	6.5	0.05	0.025	6	0.25	0.1
1635777	0.04	0.5	2.36	0.003	0.05	0.05	0.005	7.7	0.1	0.025	8	0.25	0.1
1635778	0.055	0.5	2.44	0.003	0.06	0.05	0.02	5.4	0.1	0.025	8	0.25	0.1
1635779	0.036	0.5	1.37	0.005	0.07	0.1	0.04	2.8	0.05	0.025	6	0.25	0.1
1635780	0.016	0.5	1.89	0.005	0.05	0.2	0.03	2.1	0.1	0.025	8	0.25	0.1
1635781	0.035	1	2.1	0.004	0.05	0.1	0.03	3.7	0.1	0.025	6	0.25	0.1
1635782	0.031	0.5	2.3	0.003	0.04	0.1	0.02	3.2	0.1	0.025	7	0.7	0.1
1515501	0.005	0.5	1.52	0.002	0.06	0.05	0.005	4.7	0.05	0.025	5	0.25	0.1
1515502	0.036	1	1.76	0.001	0.15	0.05	0.005	3	0.1	0.025	5	0.25	0.1
1515503	0.003	2	1.9	0.002	0.09	0.05	0.01	2.1	0.2	0.025	4	0.25	0.1
1515504	0.072	1	1.88	0.001	0.32	0.05	0.005	3.5	0.2	0.025	6	0.25	0.1
1515505	0.01	0.5	2.1	0.003	0.05	0.05	0.005	2.9	0.1	0.025	6	0.25	0.1
1515506	0.04	0.5	1.91	0.007	0.04	0.05	0.01	4.2	0.1	0.025	5	0.25	0.1
1515507	0.051	2	1.53	0.013	0.06	0.2	0.03	4.6	0.1	0.08	4	0.25	0.1
1515508	0.036	0.5	1.95	0.005	0.07	0.05	0.02	4.1	0.1	0.025	6	0.25	0.1
1515509	0.044	0.5	2	0.005	0.04	0.05	0.01	4.6	0.05	0.025	6	0.25	0.1
1515510	0.03	0.5	1.19	0.003	0.14	0.05	0.005	2.2	0.1	0.025	4	0.25	0.1
1515511	0.059	0.5	1.29	0.004	0.19	0.05	0.01	3	0.3	0.025	4	0.25	0.1
1515512	0.041	1	1.09	0.004	0.14	0.05	0.005	3.5	0.1	0.025	4	0.25	0.1
1515513	0.05	0.5	1.7	0.005	0.16	0.05	0.02	5	0.1	0.025	6	0.25	0.1
1515514	0.058	0.5	1.38	0.005	0.15	0.05	0.005	4.4	0.1	0.025	5	0.25	0.1
1515515	0.046	0.5	1.58	0.005	0.1	0.05	0.01	4.6	0.1	0.025	5	0.25	0.1
1515516	0.045	0.5	2.26	0.002	0.11	0.05	0.02	5.1	0.05	0.025	6	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1515517	HUN	Hans Bauermeister	7/19/2018	07N	600548	7089523	-138.9500316	63.91827338	813
1515518	HUN	Hans Bauermeister	7/19/2018	07N	600598	7089512	-138.9490202	63.9181603	800
1515519	HUN	Hans Bauermeister	7/19/2018	07N	600643	7089500	-138.9481113	63.9180397	812
1515520	HUN	Hans Bauermeister	7/19/2018	07N	600693	7089487	-138.9471012	63.91790868	831
1515521	HUN	Hans Bauermeister	7/19/2018	07N	600737	7089476	-138.9462121	63.91779732	862
1515522	HUN	Hans Bauermeister	7/19/2018	07N	600788	7089463	-138.9451817	63.917666	881
1515523	HUN	Hans Bauermeister	7/19/2018	07N	600835	7089452	-138.9442314	63.91755376	908
1515524	HUN	Hans Bauermeister	7/19/2018	07N	600886	7089439	-138.943201	63.91742242	918
1515525	HUN	Hans Bauermeister	7/19/2018	07N	600886	7089439	-138.943201	63.91742242	918
1515526	HUN	Hans Bauermeister	7/19/2018	07N	600934	7089427	-138.9422311	63.91730091	951
1515527	HUN	Hans Bauermeister	7/19/2018	07N	600981	7089415	-138.9412815	63.91717968	950
1515528	HUN	Hans Bauermeister	7/19/2018	07N	601031	7089403	-138.9402708	63.91705758	987
1515529	HUN	Hans Bauermeister	7/19/2018	07N	601082	7089389	-138.9392411	63.91691725	1006
1515530	HUN	Hans Bauermeister	7/19/2018	07N	601127	7089378	-138.9383317	63.91680555	991
1515531	HUN	Hans Bauermeister	7/19/2018	07N	601179	7089365	-138.9372809	63.91667388	1034
1515532	HUN	Hans Bauermeister	7/19/2018	07N	601228	7089353	-138.9362907	63.91655204	1037
1449586	HUN	Kalisha Johnson	7/19/2018	07N	601250	7089038	-138.9360502	63.91372064	1000
1449587	HUN	Kalisha Johnson	7/19/2018	07N	601106	7089068	-138.9389636	63.91403146	999
1449588	HUN	Kalisha Johnson	7/19/2018	07N	601010	7089100	-138.9408979	63.91434626	994
1449589	HUN	Kalisha Johnson	7/19/2018	07N	600912	7089123	-138.942879	63.9145809	946
1449590	HUN	Kalisha Johnson	7/19/2018	07N	600866	7089139	-138.9438055	63.9147377	930
1449591	HUN	Kalisha Johnson	7/19/2018	07N	600769	7089160	-138.9457676	63.91495407	899
1449592	HUN	Kalisha Johnson	7/19/2018	07N	600667	7089183	-138.9478302	63.9151898	866
1449593	HUN	Kalisha Johnson	7/19/2018	07N	600571	7089212	-138.9497668	63.91547758	836
1637476	HUN	Simon Cash	7/19/2018	07N	601590	7089365	-138.9289085	63.9165544	935
1637477	HUN	Simon Cash	7/19/2018	07N	601686	7089340	-138.9269695	63.91630222	908
1637478	HUN	Simon Cash	7/19/2018	07N	601783	7089317	-138.9250088	63.91606766	887
1637479	HUN	Simon Cash	7/19/2018	07N	601880	7089291	-138.9230501	63.91580616	858
1637480	HUN	Simon Cash	7/19/2018	07N	601978	7089269	-138.9210685	63.91558022	836
1637481	HUN	Simon Cash	7/19/2018	07N	602028	7089257	-138.920058	63.91545798	829
1637482	HUN	Simon Cash	7/19/2018	07N	601953	7089170	-138.9216435	63.91469967	825
1637483	HUN	Simon Cash	7/19/2018	07N	601856	7089193	-138.923604	63.91493428	852
1637484	HUN	Simon Cash	7/19/2018	07N	601765	7089218	-138.9254411	63.91518505	879
1637485	HUN	Simon Cash	7/19/2018	07N	601667	7089243	-138.9274208	63.91543784	898
1637486	HUN	Simon Cash	7/19/2018	07N	601564	7089268	-138.9295023	63.91569205	923
1637487	HUN	Simon Cash	7/19/2018	07N	601471	7089291	-138.9313816	63.91592539	951
1637488	HUN	Simon Cash	7/19/2018	07N	601372	7089317	-138.933381	63.91618736	977
1637489	HUN	Simon Cash	7/19/2018	07N	601274	7089342	-138.9353609	63.91644004	993
1670162	HUN	Tom Forrester	7/19/2018	07N	601346	7089425	-138.9338394	63.91716349	982
1670163	HUN	Tom Forrester	7/19/2018	07N	601396	7089416	-138.9328268	63.91706824	978
1670164	HUN	Tom Forrester	7/19/2018	07N	601445	7089403	-138.9318372	63.9169374	972
1670165	HUN	Tom Forrester	7/19/2018	07N	601493	7089390	-138.930868	63.91680685	962
1670166	HUN	Tom Forrester	7/19/2018	07N	601543	7089380	-138.929856	63.91670261	949
1670167	HUN	Tom Forrester	7/19/2018	07N	601641	7089355	-138.9278762	63.91644986	920
1670168	HUN	Tom Forrester	7/19/2018	07N	601736	7089333	-138.9259556	63.91622486	900

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1515517	Auger	40	C	Pronounced Slope	Light Brown	Birch Forest	Leaf Cover
1515518	Auger	60	B	Pronounced Slope	Light Brown	Birch Forest	Grass Cover
1515519	Auger	70	C	Pronounced Slope	Light Brown	Birch Forest	Sphagnum Moss < 30cm
1515520	Auger	70	B	Pronounced Slope	Reddish Brown	Birch Forest	Leaf Cover
1515521	Auger	70	B	Pronounced Slope	Reddish Yellow	Birch Forest	Leaf Cover
1515522	Auger	70	B	Pronounced Slope	Chocolate Brown	Dwarf Birch	Grass Cover
1515523	Auger	70	B	Pronounced Slope	Chocolate Brown	Birch Forest	Grass Cover
1515524	Auger	70	B	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1515525							
1515526	Auger	70	C	Pronounced Slope	Light Brown	Dwarf Birch	Sphagnum Moss < 30cm
1515527	Auger	80	B	Pronounced Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1515528	Auger	60	B	Pronounced Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1515529	Auger	70	C	Subtle Slope	Reddish Yellow	Black Spruce	Thin Moss Cover
1515530	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1515531	Auger	60	C	Subtle Slope	Light Brown	Dwarf Birch	Thin Moss Cover
1515532	Auger	40	B	Flat	Reddish Yellow	Dwarf Birch	Reindeer Moss
1449586	Auger	40	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1449587	Auger	50	C	Pronounced Slope	Chocolate Brown	Pine	Thin Moss Cover
1449588	Auger	50	C	Pronounced Slope	Chocolate Brown	Pine	Thin Moss Cover
1449589	Auger	50	C	Pronounced Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1449590	Auger	70	C	Pronounced Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1449591	Auger	40	B	Pronounced Slope	Dark Brown	Birch Forest	Burnt Moss
1449592	Auger	50	B	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1449593	Auger	50	B	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover
1637476	Auger	60	C	Subtle Slope	Dark Olivine Green	Black Spruce	Reindeer Moss
1637477	Auger	80	C	Subtle Slope	Greyish Green	Black Spruce	Thin Moss Cover
1637478	Auger	80	C	Subtle Slope	Grey	Black Spruce	Thin Moss Cover
1637479	Auger	100	C	Pronounced Slope	Grey	Dwarf Birch	Thin Moss Cover
1637480	Auger	60	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover
1637481	Auger	90	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss
1637482	Auger	70	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover
1637483	Auger	80	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover
1637484	Auger	40	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Bare Soil
1637485	Auger	60	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss
1637486	Auger	90	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637487	Auger	90	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637488	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637489	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670162	Auger	40	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670163	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670164	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670165	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670166	Auger	40	C	Subtle Slope	Dark Blue Black	Black Spruce	Reindeer Moss
1670167	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670168	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1515517	Dry	Good	Sand	Clay	
1515518	Dry	Good	Clay	Sandy	
1515519	Dry	Good	Sand	Clay	
1515520	Dry	Good	Clay	Sandy,Small Sample	
1515521	Dry	Good	Clay	Sandy	
1515522	Dry	Good	Clay	Bright Orange Rust,Sandy	
1515523	Damp	Good	Clay	Sandy	
1515524	Damp	Good	Clay	Sandy	
1515525					
1515526	Dry	Excellent	Sand	Clay	
1515527	Damp	Good	Clay	Bright Orange Rust,Rusty Rock Chip,Sandy	
1515528	Damp	Good	Clay	Sandy	
1515529	Damp	Excellent	Sand	Clay	
1515530	Dry	Excellent	Sand	Clay	
1515531	Dry	Excellent	Sand	Clay	
1515532	Dry	Good	Clay	Rocky Terrain,Sandy	
1449586	Damp	Good	Sand	Clay,Organic 10%	
1449587	Damp	Good	Sand	Clay,Organic 10%	
1449588	Damp	Good	Sand	Clay,Organic 10%	
1449589	Damp	Excellent	Sand	Clay,Organic 10%	
1449590	Damp	Excellent	Sand	Clay,Fine	
1449591	Damp	Good	Clay	Clay,Organic 10%,Partially Frozen	
1449592	Damp	Good	Sand	Fine	
1449593	Damp	Good	Sand	Fine	
1637476	Damp	Excellent	Sand	Fine	
1637477	Damp	Good	Silt	Sandy	
1637478	Damp	Excellent	Silt	Clay	
1637479	Dry	Excellent	Sand	Fine	
1637480	Dry	Excellent	Sand	Coarse	
1637481	Dry	Excellent	Sand	Bright Orange Rust	
1637482	Dry	Excellent	Silt	Fine,Organic 10%	
1637483	Dry	Excellent	Sand	Fine	
1637484	Dry	Excellent	Sand	Fine	
1637485	Damp	Excellent	Sand	Coarse,Rocky Sample	
1637486	Dry	Excellent	Sand	Fine,Rocky Sample	
1637487	Dry	Excellent	Sand	Fine	
1637488	Dry	Excellent	Sand	Quartz Chips,Rocky Sample	
1637489	Dry	Excellent	Sand	Fine,Rocky Sample,Rocky Terrain	
1670162	Dry	Excellent	Sand	Clay,Fine	
1670163	Dry	Excellent	Silt	Fine	
1670164	Dry	Excellent	Silt	Sandy	
1670165	Dry	Excellent	Silt	Sandy	
1670166	Dry	Good	Silt	Sandy	
1670167	Dry	Excellent	Silt	Sandy	
1670168	Dry	Excellent	Silt	Sandy	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1515517		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515518		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515519		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515520		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
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1515523		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515524		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
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1515530		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515531		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515532		'00117428		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
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1637486		'00117430		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
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1670162		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
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1670164		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670165		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670166		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670167		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670168		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1515517	7/23/2018	0.5	21.6	5.6	66	0.2	16.8	9	415	2.78	12	0.6
1515518	7/23/2018	0.5	19.9	6	69	0.2	15.8	9.2	466	2.93	10.5	0.6
1515519	7/23/2018	0.7	23.9	5.4	76	0.2	18.1	10.8	674	3.27	16.4	0.6
1515520	7/23/2018	0.7	19.4	5.8	63	0.2	15.5	8.4	601	2.95	10.1	0.4
1515521	7/23/2018	0.6	22.5	6	76	0.2	16.3	9.7	599	3.22	27.1	0.5
1515522	7/23/2018	0.7	20.3	11.8	70	0.3	19.1	9.7	452	2.48	18.3	1
1515523	7/23/2018	0.8	17.4	15.4	59	0.1	16	7.6	373	2.16	16.7	0.9
1515524	7/23/2018	1.1	29.1	17.2	80	0.4	24.5	12.5	483	3.02	17.7	1
1515525	7/23/2018	0.8	29.9	15.6	78	0.4	24.7	12.5	473	3.16	18.8	0.9
1515526	7/23/2018	0.7	23.4	20.1	68	0.3	16.4	9.1	489	2.34	14.9	1
1515527	7/23/2018	1.1	33	12.3	73	0.4	25.2	10.5	360	3.25	19.5	0.8
1515528	7/23/2018	1	31.1	11.8	74	0.2	25.7	11.2	424	3.32	23.2	1.2
1515529	7/23/2018	1.4	37.1	10.9	81	0.05	27.1	12	484	3.58	32.1	1.3
1515530	7/23/2018	1.2	44.4	27.7	108	0.1	36.3	17	955	3.67	80.4	1.3
1515531	7/23/2018	1.1	41.6	11.6	94	0.05	27.4	12.2	517	3.71	25.9	0.8
1515532	7/23/2018	1.6	36	12.7	86	0.3	24.7	10.5	353	3.87	29.2	0.7
1449586	7/23/2018	1.2	33.1	12.8	65	0.2	28.2	10.8	318	3.02	29.3	1
1449587	7/23/2018	1	39.4	12.1	88	0.1	27.3	13.6	642	3.63	45.6	1.6
1449588	7/23/2018	1.2	24.8	15.2	66	0.05	21.4	10.2	406	3	18.2	1
1449589	7/23/2018	1	30.3	13.2	73	0.05	22.7	11.1	477	3.38	14.8	1
1449590	7/23/2018	1	20.4	14.7	65	0.05	18.2	10.7	386	3.15	18.2	0.7
1449591	7/23/2018	1	20.4	11.8	65	0.3	17.3	8.2	292	2.88	14.9	1
1449592	7/23/2018	1	21.2	9.3	71	0.1	18.9	9.4	385	2.6	20.8	0.8
1449593	7/23/2018	1.2	15.4	8.3	69	0.2	15.9	9.2	395	3.12	17.2	0.5
1637476	7/23/2018	0.5	78.2	5.1	65	0.05	27.2	12.6	946	3.29	26.8	0.6
1637477	7/23/2018	0.2	64.1	1.4	30	0.05	67.3	19.7	348	2.19	4.6	0.2
1637478	7/23/2018	0.3	53.9	3.3	44	0.05	61.1	14.9	558	2.69	17.4	0.4
1637479	7/23/2018	0.3	166.3	0.9	69	0.05	9.1	18.6	809	4.62	14.9	0.1
1637480	7/23/2018	0.2	69.3	2.6	49	0.05	59.9	18.9	701	3.17	42.1	0.3
1637481	7/23/2018	0.4	140.6	3.6	82	0.1	39.6	23.8	1017	5.84	12.8	0.3
1637482	7/23/2018	0.4	48.7	4.3	49	0.2	39.3	14.3	551	2.7	36	0.6
1637483	7/23/2018	0.3	70	2.4	44	0.2	30.5	15.6	451	3.41	126.5	0.4
1637484	7/23/2018	0.4	35.8	3.5	29	0.3	48.3	10.6	264	1.92	24.4	0.4
1637485	7/23/2018	0.3	147.3	3.8	67	0.3	123.1	33.2	1677	5.69	40.1	0.3
1637486	7/23/2018	0.5	66.6	5.5	74	0.05	42.7	18.4	1466	3.93	34.8	0.6
1637487	7/23/2018	0.5	17.4	15.3	75	0.05	20.2	10.6	479	3.16	17.3	0.9
1637488	7/23/2018	0.9	34.6	19.1	87	0.2	23.9	11.1	478	3.58	35.9	0.9
1637489	7/23/2018	1.6	51.5	11.2	117	0.2	30.2	13.5	650	4.08	28.5	1.2
1670162	7/23/2018	0.6	36.7	12.8	93	0.05	25.4	15.3	719	4.18	36.3	0.6
1670163	7/23/2018	0.6	31.5	6.5	80	0.05	20.9	10.7	492	3.25	13.1	0.8
1670164	7/23/2018	0.9	38.1	16.3	79	0.2	25.3	12.7	603	3.45	43.8	1.6
1670165	7/23/2018	0.6	25.9	12	75	0.05	20.8	10.2	357	3.07	20.1	1.1
1670166	7/23/2018	0.5	33.5	6	61	0.05	70.5	20.3	791	3.35	9.2	0.4
1670167	7/23/2018	0.4	69.4	3	57	0.05	52.8	20.4	772	3.6	18.5	0.5
1670168	7/23/2018	0.2	51.9	1.7	27	0.05	87.4	15.7	335	1.79	5.3	0.2

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1515517	1.2	3.1	14	0.05	0.2	0.05	50	0.22	0.073	10	24	1.11	217
1515518	1	2.7	14	0.1	0.2	0.05	55	0.21	0.057	9	24	1.2	217
1515519	1.7	3.2	16	0.2	0.2	0.05	64	0.24	0.071	10	29	1.53	324
1515520	1	1.6	9	0.2	0.3	0.05	59	0.13	0.038	6	23	0.86	174
1515521	1.2	3.2	10	0.1	0.4	0.1	63	0.15	0.059	10	26	1.13	260
1515522	6.2	4.6	21	0.2	0.5	0.2	38	0.31	0.068	20	23	0.79	342
1515523	1.4	5.5	19	0.1	0.5	0.1	33	0.28	0.069	22	19	0.57	245
1515524	2.5	5.2	23	0.3	0.3	0.2	47	0.36	0.073	22	27	1.12	328
1515525	3.7	4.7	24	0.4	0.4	0.2	44	0.38	0.072	23	28	1.11	319
1515526	0.8	8.1	16	0.2	0.2	0.2	29	0.28	0.082	28	17	0.95	169
1515527	0.8	3.1	20	0.1	0.4	0.1	52	0.4	0.051	18	29	1.07	225
1515528	3.3	4.4	15	0.2	0.5	0.1	58	0.2	0.043	20	30	0.9	278
1515529	26.6	6.8	11	0.1	0.8	0.05	49	0.16	0.047	27	27	0.91	171
1515530	5.4	7.1	12	0.4	0.5	0.1	44	0.2	0.075	27	43	1.49	123
1515531	1.7	6.7	7	0.2	0.3	0.05	46	0.14	0.067	21	26	1.48	76
1515532	0.8	4.7	6	0.3	0.4	0.1	57	0.08	0.049	19	26	1.06	148
1449586	6.5	4.9	9	0.2	0.7	0.1	57	0.08	0.028	21	35	0.72	162
1449587	5.8	7.7	8	0.2	0.4	0.1	48	0.12	0.051	28	28	1.24	160
1449588	5	4.1	12	0.05	0.5	0.2	55	0.13	0.052	19	31	0.82	218
1449589	7.5	3.7	10	0.1	0.4	0.2	60	0.1	0.042	22	34	1.04	189
1449590	1.5	2.6	9	0.2	0.4	0.2	53	0.1	0.036	16	29	0.86	145
1449591	3.8	2.3	13	0.2	0.4	0.2	59	0.13	0.04	14	29	0.79	250
1449592	3.6	3.9	14	0.1	0.4	0.05	50	0.2	0.066	12	29	0.92	184
1449593	4	3.2	14	0.1	0.4	0.1	68	0.17	0.065	11	26	0.84	210
1637476	5.9	2.6	18	0.05	0.4	0.05	63	0.25	0.078	12	31	0.85	251
1637477	3.4	0.4	13	0.05	0.2	0.05	45	0.46	0.029	2	111	1.89	66
1637478	5.9	1.5	15	0.05	0.2	0.05	50	0.38	0.064	7	100	1.58	170
1637479	8.2	0.3	14	0.05	0.2	0.05	131	0.49	0.118	1	6	1.23	632
1637480	5.9	0.7	15	0.1	0.4	0.05	81	0.5	0.067	4	92	1.35	264
1637481	18.2	1.7	22	0.05	0.4	0.05	132	0.99	0.11	10	32	1.2	321
1637482	4.9	1.2	23	0.05	0.4	0.05	63	0.63	0.071	8	56	1.05	291
1637483	32.8	1.2	15	0.05	0.7	0.05	85	0.41	0.058	6	41	1.27	191
1637484	3.5	1.6	13	0.05	0.5	0.05	34	0.27	0.017	6	75	1.06	132
1637485	7.4	0.9	22	0.1	0.5	0.05	128	0.66	0.079	5	164	2.76	262
1637486	6.3	2.7	15	0.2	0.7	0.05	66	0.41	0.099	12	67	1.46	235
1637487	0.25	7.3	8	0.1	0.3	0.2	51	0.09	0.029	25	41	1.44	167
1637488	5.3	5.6	6	0.2	0.4	0.2	64	0.06	0.028	32	34	1.75	209
1637489	38.7	7.8	6	0.2	0.2	0.05	46	0.11	0.069	39	43	1.62	90
1670162	2	6.8	7	0.2	0.2	0.05	71	0.1	0.051	30	36	2.17	166
1670163	2.6	5.9	10	0.1	0.3	0.05	50	0.15	0.068	21	28	1.21	171
1670164	236.3	8.7	13	0.05	1	0.2	39	0.14	0.044	28	35	1.45	159
1670165	8.2	7	11	0.05	0.6	0.1	51	0.1	0.018	25	41	1.09	190
1670166	10.4	2.5	8	0.05	0.3	0.1	78	0.15	0.037	9	139	1.88	136
1670167	6	1.5	15	0.05	0.3	0.05	81	0.35	0.093	8	90	1.75	162
1670168	2.5	0.7	11	0.05	0.2	0.05	31	0.29	0.038	3	110	1.67	74

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1515517	0.063	2	1.57	0.004	0.2	0.05	0.005	4	0.1	0.025	5	0.25	0.1
1515518	0.075	2	1.62	0.003	0.21	0.05	0.02	3.7	0.1	0.025	6	0.25	0.1
1515519	0.067	0.5	1.97	0.003	0.31	0.05	0.01	5.8	0.2	0.025	6	0.25	0.1
1515520	0.082	2	1.52	0.003	0.21	0.05	0.02	3.2	0.1	0.025	5	0.25	0.1
1515521	0.06	2	1.61	0.003	0.32	0.05	0.005	4.8	0.1	0.025	6	0.25	0.1
1515522	0.049	3	1.43	0.009	0.12	0.2	0.03	3.9	0.1	0.025	5	0.25	0.1
1515523	0.031	2	1.17	0.009	0.08	0.2	0.03	2.8	0.05	0.025	3	0.25	0.1
1515524	0.052	2	1.71	0.007	0.1	0.1	0.04	4.2	0.1	0.025	6	0.25	0.1
1515525	0.05	1	1.66	0.008	0.08	0.1	0.02	4.2	0.2	0.025	5	0.25	0.1
1515526	0.055	0.5	1.24	0.004	0.17	0.05	0.005	2.8	0.2	0.025	5	0.25	0.1
1515527	0.027	0.5	2	0.006	0.06	0.1	0.005	3.5	0.1	0.025	6	0.25	0.1
1515528	0.033	1	1.88	0.006	0.06	0.05	0.005	4.6	0.1	0.025	6	0.25	0.1
1515529	0.018	2	1.8	0.003	0.06	0.05	0.02	4.6	0.2	0.025	5	0.25	0.1
1515530	0.015	1	1.91	0.002	0.06	0.05	0.02	4.4	0.1	0.025	6	0.25	0.1
1515531	0.052	1	1.9	0.002	0.15	0.05	0.01	4.5	0.2	0.025	6	0.25	0.1
1515532	0.025	0.5	2.37	0.003	0.08	0.1	0.02	3.2	0.1	0.025	7	0.25	0.1
1449586	0.045	0.5	2.17	0.006	0.05	0.2	0.04	4.9	0.1	0.025	5	0.25	0.1
1449587	0.051	0.5	2.05	0.004	0.07	0.05	0.02	4.7	0.1	0.025	6	0.25	0.1
1449588	0.04	0.5	1.92	0.006	0.05	0.1	0.02	4.8	0.1	0.025	6	0.25	0.1
1449589	0.042	0.5	2.12	0.005	0.06	0.05	0.02	4.2	0.1	0.025	6	0.25	0.1
1449590	0.033	2	1.83	0.005	0.05	0.1	0.01	3.4	0.1	0.025	6	0.25	0.1
1449591	0.043	0.5	1.85	0.005	0.05	0.1	0.03	4.4	0.1	0.025	6	0.25	0.1
1449592	0.061	0.5	1.54	0.004	0.17	0.05	0.005	4.4	0.1	0.025	5	0.25	0.1
1449593	0.052	1	1.81	0.005	0.12	0.1	0.01	4.1	0.1	0.025	6	0.25	0.1
1637476	0.032	0.5	1.68	0.005	0.06	0.1	0.02	6.9	0.05	0.025	6	0.25	0.1
1637477	0.091	0.5	1.86	0.002	0.005	0.05	0.005	3.9	0.05	0.025	3	0.25	0.1
1637478	0.039	1	2.06	0.005	0.02	0.05	0.01	5.8	0.05	0.025	5	0.25	0.1
1637479	0.123	0.5	1.99	0.008	0.41	0.05	0.005	6.1	0.2	0.025	7	0.25	0.1
1637480	0.033	0.5	1.78	0.005	0.05	0.05	0.01	6	0.05	0.025	4	0.25	0.1
1637481	0.005	2	2.26	0.004	0.07	0.05	0.05	13.9	0.05	0.025	8	0.25	0.1
1637482	0.021	0.5	1.91	0.006	0.04	0.1	0.03	5.4	0.05	0.025	5	0.25	0.1
1637483	0.026	0.5	2.05	0.004	0.08	0.05	0.01	7.5	0.05	0.025	5	0.25	0.1
1637484	0.036	0.5	1.38	0.005	0.02	0.05	0.02	3.8	0.05	0.025	3	0.25	0.1
1637485	0.011	2	3.46	0.003	0.1	0.05	0.005	15.6	0.2	0.025	9	0.25	0.1
1637486	0.04	0.5	2.11	0.005	0.04	0.05	0.01	8.1	0.05	0.025	6	0.25	0.1
1637487	0.059	0.5	2.05	0.003	0.16	0.05	0.01	5.2	0.2	0.025	6	0.25	0.1
1637488	0.03	0.5	2.68	0.003	0.04	0.05	0.02	5.5	0.1	0.025	7	0.25	0.1
1637489	0.027	0.5	2.19	0.002	0.08	0.05	0.01	4.8	0.05	0.025	6	0.5	0.1
1670162	0.078	0.5	2.63	0.002	0.22	0.05	0.005	5.5	0.2	0.025	8	0.25	0.1
1670163	0.065	0.5	1.77	0.003	0.17	0.05	0.01	4.4	0.2	0.025	5	0.25	0.1
1670164	0.016	0.5	1.8	0.004	0.06	0.05	0.02	5.3	0.2	0.025	5	0.25	0.1
1670165	0.077	0.5	1.88	0.006	0.05	0.05	0.01	6.6	0.2	0.025	6	0.25	0.1
1670166	0.082	0.5	2.09	0.003	0.07	0.05	0.01	6.8	0.05	0.025	6	0.25	0.1
1670167	0.046	0.5	2.32	0.004	0.02	0.05	0.01	7.3	0.05	0.025	6	0.25	0.1
1670168	0.041	0.5	1.52	0.002	0.005	0.05	0.01	2.8	0.05	0.025	3	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1670169	HUN	Tom Forrester	7/19/2018	07N	601836	7089304	-138.9239378	63.9159356	872
1670170	HUN	Tom Forrester	7/19/2018	07N	601931	7089281	-138.9220179	63.91570158	849
1670172	HUN	Tom Forrester	7/19/2018	07N	602002	7089154	-138.920656	63.91454185	814
1670173	HUN	Tom Forrester	7/19/2018	07N	601908	7089179	-138.9225541	63.91479354	840
1670174	HUN	Tom Forrester	7/19/2018	07N	601813	7089207	-138.9244706	63.91507239	864
1670175	HUN	Tom Forrester	7/19/2018	07N	601805	7089204	-138.9246356	63.91504782	865
1670176	HUN	Tom Forrester	7/19/2018	07N	601711	7089227	-138.9265351	63.91528152	891
1670177	HUN	Tom Forrester	7/19/2018	07N	601617	7089261	-138.9284273	63.91561384	861
1670178	HUN	Tom Forrester	7/19/2018	07N	601520	7089285	-138.9303874	63.91585732	945
1670179	HUN	Tom Forrester	7/19/2018	07N	601423	7089299	-138.932354	63.9160111	971
1670180	HUN	Tom Forrester	7/19/2018	07N	601328	7089330	-138.9342688	63.91631673	992
1637251	HUN	William Loiselle	7/19/2018	07N	601281	7089132	-138.9353568	63.91455466	1010
1637252	HUN	William Loiselle	7/19/2018	07N	601324	7089124	-138.9344862	63.91447043	980
1637253	HUN	William Loiselle	7/19/2018	07N	601376	7089115	-138.9334329	63.9143746	989
1637254	HUN	William Loiselle	7/19/2018	07N	601417	7089096	-138.9326103	63.91419228	987
1637255	HUN	William Loiselle	7/19/2018	07N	601468	7089092	-138.9315742	63.91414158	959
1637256	HUN	William Loiselle	7/19/2018	07N	601517	7089077	-138.930586	63.9139928	939
1637257	HUN	William Loiselle	7/19/2018	07N	601567	7089062	-138.9295775	63.91384372	939
1637259	HUN	William Loiselle	7/19/2018	07N	601613	7089055	-138.9286451	63.91376754	938
1637260	HUN	William Loiselle	7/19/2018	07N	601660	7089035	-138.927701	63.91357448	924
1637261	HUN	William Loiselle	7/19/2018	07N	601719	7089024	-138.9265066	63.91345863	909
1637262	HUN	William Loiselle	7/19/2018	07N	601759	7089017	-138.9256965	63.91338418	900
1637263	HUN	William Loiselle	7/19/2018	07N	601807	7089004	-138.9247274	63.91325359	881
1637264	HUN	William Loiselle	7/19/2018	07N	601858	7088983	-138.9237026	63.91305037	885
1637265	HUN	William Loiselle	7/19/2018	07N	601907	7088989	-138.9227006	63.91308987	855
1637266	HUN	William Loiselle	7/19/2018	07N	601953	7088971	-138.9217756	63.912915	849
1637267	HUN	William Loiselle	7/19/2018	07N	601973	7089062	-138.9213078	63.91372526	853
1637268	HUN	William Loiselle	7/19/2018	07N	601935	7089069	-138.9220771	63.91379914	879
1637269	HUN	William Loiselle	7/19/2018	07N	601885	7089082	-138.923087	63.91393034	853
1637270	HUN	William Loiselle	7/19/2018	07N	601834	7089099	-138.9241145	63.91409769	870
1637271	HUN	William Loiselle	7/19/2018	07N	601786	7089108	-138.9250862	63.91419242	899
1637272	HUN	William Loiselle	7/19/2018	07N	601743	7089122	-138.9259528	63.91433052	900
1637273	HUN	William Loiselle	7/19/2018	07N	601690	7089132	-138.9270258	63.91443566	930
1637274	HUN	William Loiselle	7/19/2018	07N	601642	7089143	-138.9279962	63.9145483	901
1637275	HUN	William Loiselle	7/19/2018	07N	601642	7089143	-138.9279962	63.9145483	901
1637276	HUN	William Loiselle	7/19/2018	07N	601591	7089151	-138.9290297	63.9146349	931
1637277	HUN	William Loiselle	7/19/2018	07N	601547	7089170	-138.9299134	63.91481811	936
1637278	HUN	William Loiselle	7/19/2018	07N	601496	7089183	-138.9309437	63.91494955	948
1637279	HUN	William Loiselle	7/19/2018	07N	601449	7089192	-138.9318951	63.91504393	975
1637280	HUN	William Loiselle	7/19/2018	07N	601398	7089206	-138.9329247	63.91518432	986
1637281	HUN	William Loiselle	7/19/2018	07N	601350	7089220	-138.9338932	63.91532383	986
1637282	HUN	William Loiselle	7/19/2018	07N	601291	7089234	-138.9350858	63.91546652	1021
1637283	HUN	William Loiselle	7/19/2018	07N	601252	7089243	-138.9358743	63.91555856	1015
1497433	HUN	Alan Madsen	7/20/2018	07N	601615	7089668	-138.9281987	63.9192645	930
1497434	HUN	Alan Madsen	7/20/2018	07N	601566	7089681	-138.9291884	63.91939536	944

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1670169	Auger	30	B	Subtle Slope	Light Brown	Black Spruce	Leaf Cover
1670170	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670172	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1670173	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1670174	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1670175	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1670176	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1670177	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670178	Auger	20	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1670179	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670180	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637251	Auger	40	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover
1637252	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637253	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637254	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637255	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637256	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637257	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637259	Auger	70	C	Subtle Slope	Light Grey	Mixed Coniferous	Thin Moss Cover
1637260	Auger	100	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637261	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637262	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637263	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637264	Auger	40	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637265	Auger	70	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637266	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637267	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637268	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637269	Auger	70	C	Subtle Slope	Light Grey	Mixed Coniferous	Thin Moss Cover
1637270	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637271	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637272	Auger	40	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637273	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637274	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637275							
1637276	Auger	50	C	Subtle Slope	Light Grey	Mixed Coniferous	Thin Moss Cover
1637277	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637278	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637279	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637280	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637281	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637282	Auger	50	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637283	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1497433	Auger	70	C	Flat	Dark Olivine Green	Black Spruce	Reindeer Moss
1497434	Auger	60	C	Flat	Chocolate Brown	Black Spruce	Reindeer Moss

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1670169	Dry	Good	Silt	Sandy	
1670170	Dry	Excellent	Clay	Sandy	
1670172	Dry	Excellent	Silt	Sandy	
1670173	Dry	Excellent	Silt	Sandy	
1670174	Dry	Good	Silt	Rusty Rock Chip	
1670175	Dry	Good	Silt	Rusty Rock Chip,Sandy	
1670176	Dry	Excellent	Clay	Rusty Rock Chip,Sandy	
1670177	Dry	Good	Silt	Sandy	
1670178	Dry	Good	Silt	Sandy	
1670179	Dry	Good	Silt	Sandy	
1670180	Dry	Good	Silt	Sandy	
1637251	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637252	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637253	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637254	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637255	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637256	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637257	Damp	Good	Gravel	Bright Orange Rust,Clay,Coarse,Dull Red Rust	
1637259	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637260	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637261	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637262	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637263	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637264	Damp	Good	Sand	Bright Orange Rust,Coarse,Dull Red Rust	
1637265	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637266	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637267	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637268	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637269	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637270	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637271	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637272	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637273	Damp	Good	Sand	Bright Orange Rust,Coarse,Dull Red Rust	
1637274	Damp	Good	Sand	Bright Orange Rust,Coarse,Dull Red Rust	
1637275					
1637276	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637277	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637278	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637279	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637280	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637281	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637282	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637283	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1497433	Dry	Excellent	Sand	Sandy	
1497434	Dry	Good	Sand	Rusty Rock Chip,Sandy	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1670169		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670170		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670172		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670173		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670174		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670175		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670176		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670177		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670178		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670179		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670180		'00119543		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637251		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637252		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637253		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637254		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637255		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637256		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637257		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637259		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637260		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637261		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637262		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637263		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637264		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637265		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637266		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637267		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637268		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637269		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637270		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637271		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637272		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637273		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637274		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637275		'00117429	1637274	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637276		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637277		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637278		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637279		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637280		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637281		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637282		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637283		'00117429		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1497433		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1497434		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1670169	7/23/2018	0.5	39.6	4.8	43	0.2	46.6	13.3	485	2.37	13.3	0.5
1670170	7/23/2018	0.4	181.8	2.3	77	0.1	20.5	21	1028	5.47	15.1	0.3
1670172	7/23/2018	0.3	98.7	3.3	74	0.1	63.3	20.6	764	4.23	15.8	0.3
1670173	7/23/2018	0.5	58.7	4.5	55	0.1	40.9	13.4	495	3.15	41.3	0.5
1670174	7/23/2018	0.5	34.3	5.4	40	0.2	42.9	11.6	328	2.33	14.7	0.6
1670175	7/23/2018	0.5	30.5	4.6	37	0.2	37.8	10.4	308	2.06	13.5	0.5
1670176	7/23/2018	0.3	44.9	2.1	32	0.05	67.6	14.7	368	2.3	9.4	0.2
1670177	7/23/2018	0.6	27.3	6.1	47	0.05	24.6	9.2	309	2.46	12	0.8
1670178	7/23/2018	0.8	23.4	12.5	79	0.05	21.5	9	290	2.83	19.3	0.8
1670179	7/23/2018	0.9	26.5	7.5	74	0.05	20.3	9.5	445	3.27	29.1	1.2
1670180	7/23/2018	0.9	17.9	7.4	65	0.2	17.6	9.2	575	2.93	40.9	0.4
1637251	7/23/2018	1.8	35.1	17	74	0.1	32.7	11.8	374	3.66	96	1
1637252	7/23/2018	1.2	26.5	14.5	69	0.1	23.8	9.5	349	2.87	49	1.1
1637253	7/23/2018	0.9	23.8	11.3	67	0.05	20.8	9.6	370	2.98	21.2	0.9
1637254	7/23/2018	1.1	43.7	16.8	102	0.05	32	12.5	560	3.86	42.5	1.2
1637255	7/23/2018	0.8	34.4	16.8	87	0.05	24.5	11.9	380	3.65	19.4	0.8
1637256	7/23/2018	0.8	23.5	11.6	54	0.1	21.4	10.4	332	2.6	12.6	0.9
1637257	7/23/2018	0.6	44.2	10	69	0.05	48.2	15.2	433	3.33	13.5	1.2
1637259	7/23/2018	0.3	62.3	3.3	50	0.05	160.3	19.7	485	3.01	11.6	0.8
1637260	7/23/2018	0.6	40.6	8.1	62	0.05	39	12	366	2.9	12	0.9
1637261	7/23/2018	0.7	32.5	8	59	0.05	34	11.7	339	2.79	10	0.8
1637262	7/23/2018	0.6	34.5	7.1	57	0.05	36.7	11.4	294	2.82	10.5	0.8
1637263	7/23/2018	0.5	53.7	3.9	48	0.05	29.4	13	445	3	50.8	0.7
1637264	7/23/2018	0.5	72.6	3.5	62	0.05	24.8	14.8	488	3.51	19.2	0.3
1637265	7/23/2018	0.5	69.3	4.7	61	0.05	25.2	14.4	430	3.44	23.2	0.5
1637266	7/23/2018	0.5	89.1	5.9	71	0.2	39.7	17.4	701	3.94	37.2	0.3
1637267	7/23/2018	0.8	33.2	7.5	56	0.1	27.9	11.8	293	2.7	18.9	0.7
1637268	7/23/2018	0.7	24.4	7.2	48	0.1	22.3	8.8	214	2.37	13.5	0.7
1637269	7/23/2018	0.7	31.2	8.4	54	0.1	26.9	11.7	333	2.63	15.7	0.7
1637270	7/23/2018	0.9	27.2	8.3	52	0.1	31.1	12.3	379	2.8	22.2	0.6
1637271	7/23/2018	1	27	9.7	65	0.3	27.6	12.1	317	2.75	18	1
1637272	7/23/2018	0.8	30.1	6.5	55	0.2	30.8	11.5	371	2.7	18.9	0.7
1637273	7/23/2018	0.8	27.6	8.8	63	0.2	34.8	11.1	299	2.8	14.9	0.9
1637274	7/23/2018	0.8	48.3	7.6	63	0.05	47.3	14.7	427	3.51	22.9	1
1637275	7/23/2018	0.8	52.2	7.4	67	0.05	45	14.7	475	3.65	26.9	1.1
1637276	7/23/2018	0.6	69	3.8	67	0.05	53.2	18.5	684	4.39	12.7	0.4
1637277	7/23/2018	0.6	34	8.2	81	0.05	47.5	13.8	352	2.94	20.2	0.6
1637278	7/23/2018	0.7	26.1	13.7	88	0.1	17.3	7.1	286	2.62	22.1	0.9
1637279	7/23/2018	0.9	25.8	11	68	0.2	20	10	314	3.41	23.7	0.7
1637280	7/23/2018	0.8	31.9	12.1	66	0.1	22.9	10	359	2.96	24	1.9
1637281	7/23/2018	1.5	36.3	12.1	83	0.4	25	12	494	3.6	257.4	1.4
1637282	7/23/2018	1	20.7	10.8	52	0.1	19.9	7.8	247	2.67	29.6	0.9
1637283	7/23/2018	1.6	23.7	11.9	64	0.6	22.3	10.8	404	3.15	25.2	1.1
1497433	7/23/2018	0.05	78.2	2.6	54	0.05	115.6	31.9	1457	4.04	1.3	0.05
1497434	7/23/2018	0.2	19.2	8.9	59	0.05	5.7	3.7	472	1.25	2.6	0.8

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1670169	4.4	0.9	16	0.2	0.3	0.05	55	0.28	0.036	8	81	1.15	206
1670170	13.2	1.1	12	0.05	0.4	0.05	149	0.44	0.087	8	20	1.27	668
1670172	6	1	19	0.05	0.2	0.05	132	0.48	0.09	5	79	1.47	257
1670173	6.6	2.4	15	0.05	0.5	0.05	78	0.37	0.073	10	39	0.99	247
1670174	2.6	2.3	19	0.05	0.3	0.05	52	0.37	0.028	10	74	1.08	220
1670175	3.2	1.8	18	0.05	0.4	0.05	46	0.39	0.03	8	66	0.92	205
1670176	2.3	1	14	0.05	0.2	0.05	51	0.36	0.031	4	101	1.61	120
1670177	1.7	3.3	14	0.05	0.4	0.1	49	0.21	0.032	14	39	0.74	279
1670178	3.8	6.7	9	0.1	0.5	0.1	46	0.07	0.022	23	37	0.96	152
1670179	0.8	4.6	7	0.2	0.7	0.05	52	0.07	0.027	20	27	0.94	176
1670180	2.3	2.5	6	0.1	0.5	0.1	61	0.05	0.034	15	29	0.91	176
1637251	2.3	7.3	6	0.2	1.5	0.1	47	0.05	0.028	28	49	1.13	159
1637252	6.2	5.8	10	0.05	0.9	0.1	48	0.07	0.023	23	35	0.81	178
1637253	2.1	5.5	9	0.05	0.3	0.1	61	0.08	0.031	21	36	1.06	145
1637254	4	6.1	8	0.2	0.4	0.2	53	0.1	0.054	27	35	1.32	172
1637255	2	6.8	6	0.1	0.3	0.1	59	0.05	0.03	26	37	1.57	143
1637256	6	4.5	12	0.05	0.4	0.1	59	0.12	0.022	18	37	0.67	213
1637257	3.7	3	14	0.1	0.4	0.05	73	0.19	0.038	15	90	1.47	220
1637259	2.9	1.7	12	0.05	0.2	0.05	58	0.24	0.05	9	262	2.09	143
1637260	2.2	3.5	16	0.05	0.4	0.05	60	0.23	0.041	15	64	1.07	236
1637261	2.9	3	15	0.05	0.4	0.05	60	0.2	0.043	15	54	0.9	238
1637262	2.6	2.5	16	0.1	0.4	0.05	61	0.22	0.041	15	60	0.99	212
1637263	11.9	1.8	18	0.05	0.5	0.05	71	0.31	0.061	8	41	0.9	192
1637264	6.7	1.5	17	0.05	0.4	0.05	109	0.28	0.058	6	40	1.06	442
1637265	9.8	2.3	18	0.05	0.4	0.05	97	0.32	0.052	9	38	1.1	351
1637266	14.4	2.8	20	0.2	0.5	0.05	98	0.46	0.078	12	43	1.15	252
1637267	4.7	2.1	21	0.1	0.4	0.1	63	0.31	0.053	13	45	0.76	320
1637268	1.9	1.7	14	0.1	0.4	0.1	52	0.19	0.046	12	36	0.67	233
1637269	3.7	2.3	17	0.1	0.4	0.05	62	0.23	0.045	14	41	0.78	282
1637270	5	2.7	14	0.05	0.5	0.1	61	0.22	0.044	13	49	0.91	259
1637271	4.5	1.5	18	0.2	0.4	0.2	59	0.22	0.073	17	49	1	293
1637272	4.8	2.1	16	0.05	0.3	0.05	61	0.3	0.061	12	57	1.02	179
1637273	1.9	1.6	17	0.05	0.4	0.1	57	0.3	0.059	15	62	1.12	253
1637274	3.9	2.9	12	0.05	0.4	0.1	76	0.16	0.036	15	85	1.39	200
1637275	2.9	3	13	0.05	0.5	0.05	74	0.17	0.037	15	79	1.5	211
1637276	2	1.4	6	0.1	0.3	0.05	110	0.12	0.05	8	98	2.17	114
1637277	1.1	3.1	11	0.05	0.4	0.1	61	0.13	0.021	12	95	1.47	147
1637278	1.9	5.1	11	0.1	0.4	0.2	47	0.07	0.023	22	34	0.86	150
1637279	1.3	5.3	7	0.1	0.4	0.2	68	0.06	0.025	18	41	1.31	131
1637280	11.2	4	12	0.1	0.6	0.1	60	0.13	0.035	22	34	0.96	185
1637281	14	5.6	12	0.1	1.4	0.2	71	0.11	0.044	23	40	1.21	197
1637282	5.1	4.1	8	0.1	0.8	0.2	52	0.07	0.02	16	30	0.56	151
1637283	3.8	5.3	11	0.1	1.1	0.2	61	0.09	0.031	17	35	0.57	181
1497433	2.6	0.4	23	0.1	0.05	0.05	73	1.35	0.143	5	180	2.53	62
1497434	3.9	5.2	7	0.2	0.2	0.05	10	0.06	0.038	29	7	0.23	95

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1670169	0.036	0.5	1.82	0.007	0.03	0.1	0.02	4.2	0.05	0.025	5	0.25	0.1
1670170	0.029	0.5	2.22	0.004	0.18	0.05	0.02	13.1	0.2	0.025	7	0.25	0.1
1670172	0.059	0.5	2.11	0.004	0.23	0.05	0.02	8.7	0.2	0.025	7	0.25	0.1
1670173	0.034	0.5	1.67	0.004	0.05	0.05	0.02	6.4	0.05	0.025	5	0.25	0.1
1670174	0.041	0.5	1.71	0.008	0.03	0.1	0.02	5	0.05	0.025	4	0.25	0.1
1670175	0.037	0.5	1.54	0.006	0.03	0.1	0.04	4.3	0.05	0.025	4	0.25	0.1
1670176	0.042	0.5	1.83	0.004	0.03	0.05	0.02	5.1	0.05	0.025	4	0.25	0.1
1670177	0.042	0.5	1.51	0.006	0.03	0.1	0.03	4.9	0.05	0.025	4	0.25	0.1
1670178	0.032	0.5	1.82	0.004	0.06	0.05	0.02	4.4	0.1	0.025	5	0.25	0.1
1670179	0.022	0.5	1.71	0.003	0.05	0.05	0.01	5.3	0.2	0.025	5	0.25	0.1
1670180	0.031	0.5	1.95	0.004	0.04	0.1	0.03	3.7	0.1	0.025	6	0.25	0.1
1637251	0.014	1	2.11	0.003	0.06	0.05	0.02	3.8	0.2	0.025	5	0.6	0.1
1637252	0.031	0.5	1.69	0.005	0.05	0.1	0.02	4.1	0.1	0.025	5	0.25	0.1
1637253	0.045	0.5	1.94	0.004	0.06	0.05	0.01	4.4	0.1	0.025	6	0.25	0.1
1637254	0.031	0.5	1.99	0.003	0.06	0.05	0.02	3.9	0.05	0.025	6	0.25	0.1
1637255	0.053	0.5	2.34	0.002	0.07	0.05	0.01	5	0.1	0.025	6	0.25	0.1
1637256	0.055	0.5	1.79	0.006	0.04	0.1	0.02	4.7	0.1	0.025	5	0.25	0.1
1637257	0.065	0.5	2.2	0.006	0.03	0.05	0.01	6.2	0.05	0.025	6	0.25	0.1
1637259	0.05	0.5	2.15	0.003	0.03	0.05	0.005	5	0.05	0.025	5	0.25	0.1
1637260	0.057	0.5	1.86	0.007	0.03	0.1	0.02	4.8	0.05	0.025	5	0.25	0.1
1637261	0.059	0.5	1.79	0.007	0.03	0.1	0.02	4.1	0.05	0.025	5	0.25	0.1
1637262	0.063	0.5	1.84	0.007	0.03	0.1	0.02	4.4	0.05	0.025	5	0.25	0.1
1637263	0.031	0.5	1.56	0.005	0.09	0.05	0.02	6.3	0.05	0.025	4	0.25	0.1
1637264	0.093	0.5	2.02	0.006	0.2	0.05	0.02	4.9	0.05	0.025	6	0.25	0.1
1637265	0.064	0.5	1.93	0.007	0.09	0.1	0.02	7.3	0.05	0.025	6	0.25	0.1
1637266	0.05	0.5	1.98	0.01	0.08	0.1	0.04	8.3	0.05	0.025	7	0.25	0.1
1637267	0.042	0.5	1.84	0.009	0.04	0.2	0.03	4.6	0.05	0.025	5	0.25	0.1
1637268	0.035	0.5	1.55	0.007	0.03	0.2	0.03	3.6	0.05	0.025	4	0.25	0.1
1637269	0.043	0.5	1.66	0.006	0.03	0.1	0.02	4.4	0.05	0.025	5	0.25	0.1
1637270	0.033	0.5	1.78	0.007	0.04	0.1	0.02	4.7	0.05	0.025	5	0.25	0.1
1637271	0.036	0.5	1.85	0.008	0.04	0.2	0.03	4.2	0.05	0.025	6	0.25	0.1
1637272	0.035	0.5	1.65	0.006	0.03	0.1	0.03	4.8	0.05	0.025	5	0.25	0.1
1637273	0.04	0.5	1.9	0.006	0.04	0.1	0.02	4.4	0.05	0.025	6	0.25	0.1
1637274	0.045	0.5	2.25	0.006	0.03	0.05	0.02	6.8	0.05	0.025	6	0.25	0.1
1637275	0.038	0.5	2.29	0.007	0.03	0.05	0.02	7.5	0.05	0.025	7	0.25	0.1
1637276	0.019	0.5	2.88	0.004	0.02	0.05	0.02	11.5	0.05	0.025	8	0.25	0.1
1637277	0.092	0.5	2.02	0.004	0.03	0.05	0.01	4.3	0.05	0.025	6	0.25	0.1
1637278	0.044	0.5	1.66	0.005	0.06	0.1	0.01	4.2	0.1	0.025	6	0.25	0.1
1637279	0.055	0.5	2.24	0.004	0.06	0.05	0.01	6.1	0.1	0.025	7	0.25	0.1
1637280	0.045	0.5	1.83	0.006	0.07	0.1	0.02	5.5	0.1	0.025	6	0.6	0.1
1637281	0.033	1	2.27	0.005	0.06	0.05	0.02	6.1	0.1	0.025	7	0.25	0.1
1637282	0.031	0.5	1.74	0.006	0.04	0.1	0.03	3.2	0.1	0.025	5	0.25	0.1
1637283	0.052	2	2.02	0.008	0.07	0.2	0.04	5.2	0.1	0.025	5	0.25	0.1
1497433	0.032	0.5	2.47	0.001	0.02	0.05	0.01	8.8	0.05	0.025	6	0.25	0.1
1497434	0.008	0.5	0.53	0.002	0.06	0.05	0.01	1.4	0.05	0.025	1	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1497435	HUN	Alan Madsen	7/20/2018	07N	601517	7089694	-138.930178	63.91952622	931
1497436	HUN	Alan Madsen	7/20/2018	07N	601465	7089706	-138.9312295	63.91964897	941
1497437	HUN	Alan Madsen	7/20/2018	07N	601419	7089717	-138.9321594	63.91976101	947
1636682	HUN	Alan Madsen	7/20/2018	07N	601761	7089630	-138.9252495	63.91888113	954
1636683	HUN	Alan Madsen	7/20/2018	07N	601713	7089644	-138.9262181	63.91902069	938
1636684	HUN	Alan Madsen	7/20/2018	07N	601664	7089656	-138.9272084	63.9191426	960
1636685	HUN	Alan Madsen	7/20/2018	07N	601396	7089826	-138.932556	63.92074524	903
1636686	HUN	Alan Madsen	7/20/2018	07N	601348	7089838	-138.933526	63.92086681	911
1636687	HUN	Alan Madsen	7/20/2018	07N	601300	7089849	-138.9344967	63.92097941	928
1636688	HUN	Alan Madsen	7/20/2018	07N	601252	7089861	-138.9354667	63.92110097	921
1636689	HUN	Alan Madsen	7/20/2018	07N	601202	7089874	-138.9364769	63.92123207	923
1636690	HUN	Alan Madsen	7/20/2018	07N	601154	7089886	-138.9374469	63.92135362	930
1636691	HUN	Alan Madsen	7/20/2018	07N	601106	7089898	-138.938417	63.92147516	926
1636692	HUN	Alan Madsen	7/20/2018	07N	601058	7089910	-138.939387	63.9215967	912
1636693	HUN	Alan Madsen	7/20/2018	07N	601006	7089922	-138.9404386	63.92171939	909
1636694	HUN	Alan Madsen	7/20/2018	07N	600956	7089936	-138.9414481	63.92185942	860
1636695	HUN	Alan Madsen	7/20/2018	07N	600914	7089946	-138.9422973	63.92196126	854
1636696	HUN	Alan Madsen	7/20/2018	07N	600863	7089958	-138.9433285	63.92208364	853
1636697	HUN	Alan Madsen	7/20/2018	07N	600816	7089970	-138.9442783	63.92220485	846
1636698	HUN	Alan Madsen	7/20/2018	07N	600762	7089984	-138.9453693	63.92234602	841
1636699	HUN	Alan Madsen	7/20/2018	07N	600643	7089911	-138.9478418	63.9217257	869
1636700	HUN	Alan Madsen	7/20/2018	07N	600643	7089911	-138.9478419	63.9217257	869
1636701	HUN	Alan Madsen	7/20/2018	07N	600716	7089996	-138.9462987	63.92246693	840
1636702	HUN	Alan Madsen	7/20/2018	07N	600669	7090008	-138.9472485	63.92258812	847
1636703	HUN	Alan Madsen	7/20/2018	07N	600693	7089899	-138.946831	63.92160364	885
1636704	HUN	Alan Madsen	7/20/2018	07N	600739	7089887	-138.9459016	63.92148274	887
1636705	HUN	Alan Madsen	7/20/2018	07N	600790	7089874	-138.9448711	63.92135141	894
1636706	HUN	Alan Madsen	7/20/2018	07N	600839	7089862	-138.9438806	63.92122962	899
1636707	HUN	Alan Madsen	7/20/2018	07N	600889	7089850	-138.9428698	63.92110754	902
1636708	HUN	Alan Madsen	7/20/2018	07N	600937	7089838	-138.9418997	63.92098603	912
1636709	HUN	Alan Madsen	7/20/2018	07N	600983	7089826	-138.9409704	63.92086509	927
1636710	HUN	Alan Madsen	7/20/2018	07N	601035	7089813	-138.9399195	63.92073344	921
1636711	HUN	Alan Madsen	7/20/2018	07N	601081	7089802	-138.9389896	63.92062145	945
1636712	HUN	Alan Madsen	7/20/2018	07N	601129	7089790	-138.9380195	63.92049992	946
1636713	HUN	Alan Madsen	7/20/2018	07N	601183	7089777	-138.9369279	63.92036766	973
1636714	HUN	Alan Madsen	7/20/2018	07N	601227	7089766	-138.9360387	63.92025624	1001
1636715	HUN	Alan Madsen	7/20/2018	07N	601279	7089753	-138.9349879	63.92012455	948
1636716	HUN	Alan Madsen	7/20/2018	07N	601324	7089741	-138.934079	63.92000386	946
1636717	HUN	Alan Madsen	7/20/2018	07N	601372	7089729	-138.933109	63.91988229	958
1636718	HUN	Alan Madsen	7/20/2018	07N	602101	7089547	-138.9183781	63.91803739	930
1636719	HUN	Alan Madsen	7/20/2018	07N	602051	7089560	-138.9193881	63.91816861	923
1636720	HUN	Alan Madsen	7/20/2018	07N	601999	7089572	-138.9204394	63.91829145	937
1636721	HUN	Alan Madsen	7/20/2018	07N	601953	7089582	-138.9213699	63.91839458	933
1636722	HUN	Alan Madsen	7/20/2018	07N	601903	7089597	-138.9223785	63.91854372	926
1636723	HUN	Alan Madsen	7/20/2018	07N	601859	7089607	-138.9232683	63.91864625	934

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1497435	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1497436	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1497437	Auger	70	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636682	Auger	60	C	Flat	Light Grey	Black Spruce	Burnt Moss
1636683	Auger	70	C	Flat	Dark Olivine Green	Black Spruce	Burnt Moss
1636684	Auger	60	C	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1636685	Auger	60	B	Pronounced Slope	Grey	Willows	Sphagnum Moss < 30cm
1636686	Auger	60	C	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1636687	Auger	70	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1636688	Auger	70	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1636689	Auger	70	C	Subtle Slope	Reddish Brown	Black Spruce	Reindeer Moss
1636690	Auger	70	C	Subtle Slope	Reddish Brown	Black Spruce	Reindeer Moss
1636691	Auger	70	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1636692	Auger	80	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1636693	Auger	80	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1636694	Auger	50	B	Pronounced Slope	Dark Brown	Black Spruce	Sphagnum Moss < 30cm
1636695	Auger	70	C	Pronounced Slope	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1636696	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1636697	Auger	50	C	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1636698	Auger	50	C	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1636699	Auger	80	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636700							
1636701	Auger	60	C	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1636702	Auger	70	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1636703	Auger	70	C	Pronounced Slope	Greyish Green	Black Spruce	Reindeer Moss
1636704	Auger	70	C	Pronounced Slope	Light Bluish Grey	Black Spruce	Reindeer Moss
1636705	Auger	80	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1636706	Auger	80	C	Pronounced Slope	Dark Blue Black	Black Spruce	Reindeer Moss
1636707	Auger	80	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636708	Auger	50	C	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1636709	Auger	60	B	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1636710	Auger	60	C	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1636711	Auger	70	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636712	Auger	70	C	Subtle Slope	Greyish Green	Black Spruce	Reindeer Moss
1636713	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636714	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636715	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636716	Auger	80	C	Subtle Slope	Greyish Green	Black Spruce	Reindeer Moss
1636717	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636718	Auger	60	C	Subtle Slope	Chocolate Brown	Poplar	Leaf Cover
1636719	Auger	60	B	Flat	Chocolate Brown	Poplar	Leaf Cover
1636720	Auger	80	C	Subtle Slope	Reddish Yellow	Poplar	Leaf Cover
1636721	Auger	70	C	Subtle Slope	Greyish Green	Poplar	Leaf Cover
1636722	Auger	60	C	Flat	Greyish Green	Poplar	Leaf Cover
1636723	Auger	50	B	Subtle Slope	Chocolate Brown	Poplar	Leaf Cover

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1497435	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1497436	Damp	Good	Sand	Clay,Sandy	
1497437	Damp	Good	Clay	Clay	
1636682	Dry	Excellent	Sand	Fine,Sandy	
1636683	Dry	Excellent	Sand	Sandy	
1636684	Dry	Excellent	Sand	Sandy	
1636685	Damp	Good	Clay	Clay	
1636686	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636687	Damp	Excellent	Sand	Rusty Rock Chip,Sandy	
1636688	Dry	Good	Sand	Rusty Rock Chip,Sandy	
1636689	Dry	Good	Sand	Coarse,Sandy	
1636690	Dry	Excellent	Sand	Fine,Rusty Rock Chip,Sandy	
1636691	Dry	Excellent	Sand	Fine,Rusty Rock Chip,Sandy	
1636692	Dry	Good	Sand	Rusty Rock Chip,Sandy	
1636693	Damp	Good	Sand	Quartz Chips,Rocky Sample,Sandy	
1636694	Damp	Good	Clay	Clay,Frozen	
1636695	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636696	Damp	Good	Sand	Rocky Sample,Sandy	
1636697	Damp	Good	Sand	Coarse	
1636698	Damp	Good	Sand	Sandy	
1636699	Dry	Excellent	Sand	Sandy	
1636700					
1636701	Damp	Good	Sand	Coarse,Sandy	
1636702	Dry	Good	Sand	Fine,Rusty Rock Chip,Sandy	
1636703	Damp	Good	Sand	Sandy	
1636704	Dry	Excellent	Sand	Fine,Rusty Rock Chip,Sandy	
1636705	Dry	Good	Sand	Rusty Rock Chip,Sandy	
1636706	Damp	Good	Sand	Sandy	
1636707	Damp	Good	Sand	Rocky Sample,Sandy	
1636708	Damp	Good	Clay	Clay,Frozen	
1636709	Wet	Good	Clay	Clay,Coarse	
1636710	Damp	Poor	Sand	Coarse,Sandy	
1636711	Damp	Good	Sand	Rocky Sample,Rusty Rock Chip,Sandy	
1636712	Damp	Good	Sand	Sandy	
1636713	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636714	Damp	Poor	Sand	Sandy	
1636715	Damp	Poor	Sand	Clay,Sandy	
1636716	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636717	Damp	Good	Sand	Rusty Rock Chip,Sandy	
1636718	Damp	Good	Sand	Clay,Sandy	
1636719	Damp	Good	Clay	Clay	
1636720	Damp	Good	Sand	Sandy	
1636721	Dry	Excellent	Sand	Sandy	
1636722	Dry	Excellent	Sand	Rusty Rock Chip,Sandy	
1636723	Dry	Good	Clay	Coarse,Rocky Sample	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1497435		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1497436		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1497437		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636682		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636683		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636684		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636685		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636686		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636687		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636688		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636689		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636690		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636691		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636692		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636693		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636694		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636695		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636696		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636697		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636698		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636699		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636700		'00119549	1636699	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636701		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636702		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636703		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636704		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636705		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636706		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636707		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636708		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636709		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636710		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636711		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636712		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636713		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636714		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636715		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636716		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636717		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636718		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636719		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636720		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636721		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636722		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636723		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1497435	7/23/2018	0.5	26	10.4	90	0.05	15.3	6.8	319	2.05	7.4	1.4
1497436	7/23/2018	0.5	20.7	10.4	77	0.05	17	7.1	290	2.37	8	0.8
1497437	7/23/2018	0.4	25.8	13.9	90	0.05	20.2	9	362	2.83	9.3	0.8
1636682	7/23/2018	0.1	14.5	1.1	14	0.05	33.1	8.7	120	0.88	1.4	0.2
1636683	7/23/2018	0.05	107.7	0.3	57	0.05	53.9	24.9	603	3.36	4	0.05
1636684	7/23/2018	0.5	107.1	4.9	76	0.05	38	17.1	1197	4.27	25.4	0.5
1636685	7/23/2018	0.6	26.3	8.4	69	0.05	31	9.6	284	2.48	16.5	0.7
1636686	7/23/2018	0.6	24.3	15.5	91	0.1	33.6	9.1	330	2.41	16.6	1.1
1636687	7/23/2018	0.6	23.7	23.3	150	0.05	11.7	4.9	306	1.94	12.3	3
1636688	7/23/2018	1.1	31	27.4	137	0.1	15.7	8.4	387	2.23	4.1	2.3
1636689	7/23/2018	1.5	32.1	10.6	109	0.1	27.5	13.7	903	3.73	16.6	1.3
1636690	7/23/2018	0.4	13.1	3.1	101	0.05	15.8	11.3	565	3.33	10.5	0.7
1636691	7/23/2018	0.7	34	12	75	0.05	21.5	10.8	506	3.06	2.7	1.4
1636692	7/23/2018	1	40.8	24.4	88	0.2	32.3	17.1	903	4.31	8.9	0.9
1636693	7/23/2018	1.1	27.3	13.6	80	0.1	23.3	11.7	496	3.32	15.8	0.9
1636694	7/23/2018	1.1	34.1	12.4	63	1.7	18.7	7.2	368	2.54	10.9	1.4
1636695	7/23/2018	1.2	20	13.6	95	0.4	20	12.2	515	3.59	15.6	0.6
1636696	7/23/2018	1.2	12.7	11.5	70	0.2	14.3	8.8	376	2.67	9	0.6
1636697	7/23/2018	0.6	13.4	7.6	65	0.2	14.3	7.8	321	2.31	4.4	0.5
1636698	7/23/2018	0.7	16.3	9	62	0.3	16.2	8	301	2.4	4.4	0.7
1636699	7/23/2018	0.8	30.3	2.3	65	0.05	19.9	13.1	575	2.73	0.9	0.2
1636700	7/23/2018	0.6	22.9	2.5	70	0.05	19	11.7	520	2.51	1.5	0.3
1636701	7/23/2018	1.1	13.5	8.8	69	0.2	14.4	8.3	386	2.39	3.8	0.4
1636702	7/23/2018	0.5	24.1	3.8	59	0.1	16	11.1	469	2.34	3.5	0.5
1636703	7/23/2018	0.6	23.1	17.5	62	0.1	17.7	8.9	402	2.32	4.1	1.5
1636704	7/23/2018	1.1	34.1	12	97	0.4	24.5	15.7	724	3.74	7.6	0.9
1636705	7/23/2018	0.8	22.8	15.3	83	0.2	19.7	11.4	620	2.93	6.1	0.9
1636706	7/23/2018	0.9	28.1	12.9	73	0.2	19.8	10	470	3.09	4.1	1
1636707	7/23/2018	0.9	25.9	14.7	83	0.2	21.9	10.9	565	3.06	5.8	0.9
1636708	7/23/2018	1.1	35.5	14.6	93	0.5	26.4	12.4	527	3.25	15.8	1.1
1636709	7/23/2018	1.3	29	9.1	92	0.3	23.9	12.1	581	3.27	87.8	1
1636710	7/23/2018	0.9	22.9	4	74	0.1	15.1	10.2	514	2.9	2.6	0.6
1636711	7/23/2018	1.3	19.1	1.4	50	0.05	10	6.8	322	2	2.3	0.1
1636712	7/23/2018	0.5	30	12.2	92	0.3	24.7	13.6	838	3.71	9.4	0.7
1636713	7/23/2018	0.6	11.7	10.3	61	0.05	10	7.3	447	2.52	13.7	0.6
1636714	7/23/2018	0.4	13.1	3.2	72	0.05	9.9	6.7	315	1.91	1.6	0.4
1636715	7/23/2018	0.6	26.5	9.4	92	0.05	22.8	10.9	507	3.39	53.4	1.5
1636716	7/23/2018	0.2	28.3	31	112	0.05	19.2	9.8	622	2.95	12.6	0.7
1636717	7/23/2018	0.4	29.4	18.6	92	0.05	18.7	8	355	2.37	17.7	0.8
1636718	7/23/2018	0.4	97.4	5.1	60	0.2	21.6	15	610	3.35	17.2	0.4
1636719	7/23/2018	0.2	78.2	1	56	0.05	6.2	15.1	627	3.99	2.7	0.1
1636720	7/23/2018	2.5	276.7	13.8	225	2.9	21.5	21.2	1404	5.13	811.5	0.5
1636721	7/23/2018	0.3	183.7	0.9	68	0.05	17.6	23.6	744	4.96	7.1	0.1
1636722	7/23/2018	0.4	121.7	2.2	50	0.05	24.2	20.6	611	4.05	9.4	0.2
1636723	7/23/2018	0.7	84.3	4.2	61	0.1	13.4	15.2	412	3.86	12.5	0.2

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1497435	2.2	6.4	16	0.1	0.3	0.2	35	0.17	0.044	30	26	0.72	210
1497436	2.9	4.2	15	0.1	0.4	0.1	39	0.19	0.053	20	31	0.87	188
1497437	5.2	5.4	16	0.2	0.4	0.1	42	0.19	0.056	23	46	1.24	227
1636682	1.6	0.6	9	0.05	0.1	0.05	12	0.17	0.003	3	42	0.96	25
1636683	2	0.2	20	0.05	0.05	0.05	74	0.55	0.134	2	100	2.11	55
1636684	4.6	3.1	11	0.05	0.4	0.05	55	0.19	0.087	20	46	1.07	273
1636685	11.6	2.6	15	0.1	0.4	0.1	47	0.21	0.051	16	55	0.89	219
1636686	2.6	4.9	21	0.2	0.5	0.2	43	0.21	0.054	20	58	0.98	228
1636687	2.1	7.8	20	0.1	0.2	0.3	19	0.2	0.062	27	20	0.92	162
1636688	3.7	8.4	34	0.2	0.3	0.3	21	0.18	0.068	28	26	1	222
1636689	2.6	6.1	17	0.3	0.4	0.05	54	0.21	0.101	30	99	1.51	183
1636690	0.25	5.2	9	0.1	0.2	0.05	81	0.18	0.096	10	67	1.34	271
1636691	0.25	8.4	8	0.05	0.05	0.05	46	0.17	0.072	22	56	1.6	109
1636692	1.9	6.9	11	0.2	0.1	0.2	75	0.23	0.089	28	61	2.31	286
1636693	3.1	5.2	11	0.2	0.3	0.1	53	0.18	0.064	20	33	1.28	141
1636694	3	1.4	27	0.6	0.05	0.1	41	0.45	0.091	23	25	1.07	165
1636695	2.7	4.9	14	0.2	0.2	0.2	59	0.27	0.092	17	34	1.64	124
1636696	3.8	1.6	11	0.05	0.2	0.1	47	0.17	0.073	12	24	1	109
1636697	1.9	1.7	13	0.05	0.1	0.1	40	0.21	0.075	9	23	0.94	159
1636698	3.2	1.9	15	0.1	0.2	0.05	48	0.21	0.065	13	28	0.91	182
1636699	0.25	0.6	12	0.1	0.05	0.05	51	0.25	0.105	2	25	0.99	108
1636700	1.9	1.1	11	0.05	0.1	0.05	44	0.23	0.081	4	23	0.97	168
1636701	0.8	2.3	12	0.05	0.1	0.1	38	0.21	0.075	10	26	1.05	109
1636702	2.3	2.7	16	0.1	0.1	0.05	50	0.28	0.102	8	23	0.98	215
1636703	2	7.9	13	0.05	0.2	0.2	32	0.23	0.066	24	22	1.03	166
1636704	2.4	7.3	15	0.4	0.1	0.05	51	0.29	0.113	24	35	2.09	96
1636705	2.4	5.9	12	0.2	0.1	0.2	40	0.23	0.081	22	27	1.26	140
1636706	1.8	1.8	13	0.1	0.2	0.1	46	0.22	0.073	17	28	1.4	117
1636707	3.4	5.6	14	0.1	0.3	0.1	42	0.25	0.067	23	27	1.34	120
1636708	6.5	6	20	0.2	0.4	0.2	56	0.36	0.068	26	37	1.56	194
1636709	39.8	3.9	19	0.2	0.6	0.1	56	0.29	0.071	16	28	1.13	205
1636710	1.5	2.4	15	0.05	0.05	0.05	49	0.24	0.082	8	24	1.25	138
1636711	1.2	0.4	9	0.05	0.05	0.05	28	0.21	0.088	2	15	0.68	62
1636712	4	5.2	13	0.3	0.1	0.1	67	0.21	0.085	19	36	2.13	238
1636713	2.3	3.1	6	0.05	0.2	0.05	42	0.1	0.046	17	30	0.95	116
1636714	2.6	1.5	13	0.2	0.05	0.05	21	0.31	0.097	5	27	0.77	162
1636715	10.9	6.4	17	0.1	0.5	0.1	52	0.22	0.051	28	45	1.23	269
1636716	4.1	6.9	16	0.2	0.3	0.1	32	0.22	0.08	25	41	1.82	177
1636717	4.5	5.4	15	0.2	0.3	0.1	39	0.2	0.057	23	41	1.03	199
1636718	13.1	2.8	17	0.05	0.5	0.05	100	0.36	0.066	11	21	0.9	583
1636719	1.7	0.7	16	0.05	0.05	0.05	124	0.52	0.135	4	5	1.04	1377
1636720	1096.7	1.9	13	1	27.1	0.05	88	0.26	0.038	9	19	0.57	922
1636721	5	0.6	7	0.05	0.2	0.05	175	0.22	0.094	2	13	1.49	212
1636722	4.4	1.3	8	0.05	0.3	0.05	131	0.18	0.044	4	43	1.58	202
1636723	2.7	1.2	8	0.05	1.1	0.05	95	0.16	0.023	5	18	0.88	148

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1497435	0.055	0.5	1.31	0.006	0.11	0.05	0.02	3.9	0.1	0.025	4	0.25	0.1
1497436	0.054	0.5	1.47	0.005	0.06	0.05	0.02	3.8	0.05	0.025	5	0.25	0.1
1497437	0.068	1	1.92	0.005	0.12	0.1	0.005	5.1	0.1	0.025	6	0.25	0.1
1636682	0.091	0.5	1.14	0.004	0.01	0.05	0.005	1.4	0.05	0.025	1	0.25	0.1
1636683	0.088	0.5	2.02	0.002	0.09	0.05	0.005	3	0.05	0.025	6	0.25	0.1
1636684	0.01	0.5	2.22	0.003	0.04	0.05	0.02	7.6	0.05	0.025	6	0.25	0.1
1636685	0.048	0.5	1.51	0.006	0.04	0.1	0.02	3.7	0.05	0.025	4	0.25	0.1
1636686	0.07	0.5	1.48	0.007	0.06	0.05	0.02	3.7	0.05	0.025	4	0.25	0.1
1636687	0.077	0.5	1.11	0.003	0.14	0.05	0.01	2.9	0.1	0.025	4	0.25	0.1
1636688	0.124	0.5	1.24	0.003	0.21	0.05	0.02	3.7	0.2	0.025	4	0.5	0.1
1636689	0.027	0.5	2.08	0.003	0.18	0.05	0.005	7.8	0.2	0.025	7	0.25	0.1
1636690	0.104	0.5	1.97	0.003	0.43	0.05	0.005	8.5	0.3	0.025	9	0.25	0.1
1636691	0.072	0.5	1.85	0.002	0.21	0.05	0.005	4.7	0.2	0.025	6	0.25	0.1
1636692	0.125	0.5	2.57	0.002	0.42	0.05	0.005	5.8	0.4	0.025	8	0.25	0.1
1636693	0.059	0.5	1.88	0.003	0.13	0.05	0.005	3.6	0.2	0.025	6	0.25	0.1
1636694	0.036	1	1.47	0.005	0.07	0.05	0.04	2.8	0.1	0.025	5	0.25	0.1
1636695	0.063	0.5	1.96	0.002	0.09	0.05	0.02	4.2	0.2	0.025	6	0.25	0.1
1636696	0.039	0.5	1.52	0.004	0.04	0.1	0.02	2.5	0.1	0.025	5	0.25	0.1
1636697	0.056	0.5	1.41	0.003	0.15	0.05	0.02	2.2	0.1	0.025	5	0.25	0.1
1636698	0.058	0.5	1.52	0.004	0.11	0.1	0.03	3.5	0.1	0.025	5	0.25	0.1
1636699	0.072	0.5	1.32	0.002	0.33	0.05	0.005	2.4	0.2	0.025	4	0.25	0.1
1636700	0.073	0.5	1.5	0.002	0.29	0.05	0.005	2.8	0.2	0.025	4	0.25	0.1
1636701	0.052	0.5	1.36	0.002	0.1	0.05	0.005	1.9	0.05	0.025	5	0.25	0.1
1636702	0.069	0.5	1.17	0.002	0.32	0.05	0.005	3.5	0.1	0.025	4	0.25	0.1
1636703	0.061	2	1.69	0.004	0.15	0.05	0.01	3.5	0.2	0.025	5	0.25	0.1
1636704	0.064	0.5	2.13	0.001	0.15	0.05	0.005	3.8	0.1	0.025	7	0.25	0.1
1636705	0.069	0.5	1.62	0.002	0.22	0.05	0.01	3	0.2	0.025	6	0.25	0.1
1636706	0.046	0.5	1.93	0.003	0.06	0.05	0.02	2.7	0.05	0.025	6	0.25	0.1
1636707	0.061	1	2.02	0.004	0.11	0.1	0.01	3.1	0.1	0.025	6	0.25	0.1
1636708	0.06	1	2.18	0.005	0.11	0.05	0.02	4.7	0.2	0.025	7	0.25	0.1
1636709	0.053	2	1.95	0.006	0.17	0.1	0.005	5.8	0.1	0.025	6	0.5	0.1
1636710	0.077	0.5	1.57	0.001	0.35	0.05	0.005	3.6	0.2	0.025	5	0.25	0.1
1636711	0.045	0.5	0.88	0.001	0.11	0.05	0.005	1.2	0.05	0.025	3	0.25	0.1
1636712	0.07	0.5	2.52	0.003	0.37	0.05	0.005	6.5	0.2	0.025	8	0.25	0.1
1636713	0.032	0.5	1.5	0.004	0.08	0.05	0.005	4	0.1	0.025	6	0.25	0.1
1636714	0.07	0.5	1.1	0.002	0.25	0.05	0.005	3.1	0.2	0.025	3	0.25	0.1
1636715	0.052	1	2.05	0.006	0.08	0.1	0.02	7.1	0.1	0.025	7	0.25	0.1
1636716	0.051	0.5	2.19	0.003	0.17	0.05	0.01	4.4	0.1	0.025	7	0.25	0.1
1636717	0.061	0.5	1.64	0.004	0.12	0.05	0.01	4.1	0.1	0.025	6	0.6	0.1
1636718	0.08	0.5	1.63	0.01	0.15	0.1	0.04	7.9	0.05	0.025	5	0.25	0.1
1636719	0.198	0.5	1.84	0.007	0.7	0.05	0.005	5.1	0.2	0.025	6	0.25	0.1
1636720	0.019	0.5	1.5	0.006	0.1	0.05	0.15	10.8	0.2	0.025	4	0.25	0.1
1636721	0.063	0.5	2.37	0.002	0.22	0.05	0.005	6.5	0.05	0.025	7	0.25	0.1
1636722	0.079	0.5	2.21	0.004	0.12	0.05	0.005	7.2	0.05	0.025	6	0.25	0.1
1636723	0.067	1	1.94	0.005	0.05	0.05	0.01	4.2	0.1	0.025	6	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1636724	HUN	Alan Madsen	7/20/2018	07N	601811	7089620	-138.9242375	63.91877686	947
1636725	HUN	Alan Madsen	7/20/2018	07N	601811	7089620	-138.9242375	63.91877686	947
1523751	HUN	Alexander Arbery	7/20/2018	07N	601323	7089535	-138.9342353	63.91815668	1007
1523752	HUN	Alexander Arbery	7/20/2018	07N	601277	7089546	-138.9351652	63.9182687	1020
1523753	HUN	Alexander Arbery	7/20/2018	07N	601227	7089558	-138.9361759	63.91839083	1044
1523754	HUN	Alexander Arbery	7/20/2018	07N	601180	7089570	-138.9371255	63.91851209	1026
1523755	HUN	Alexander Arbery	7/20/2018	07N	601131	7089582	-138.9381158	63.91863393	999
1523756	HUN	Alexander Arbery	7/20/2018	07N	601082	7089594	-138.9391061	63.91875575	997
1523757	HUN	Alexander Arbery	7/20/2018	07N	601033	7089606	-138.9400965	63.91887757	972
1523758	HUN	Alexander Arbery	7/20/2018	07N	600985	7089619	-138.9410658	63.91900807	974
1523759	HUN	Alexander Arbery	7/20/2018	07N	600935	7089631	-138.9420766	63.91913016	941
1523760	HUN	Alexander Arbery	7/20/2018	07N	600888	7089643	-138.9430262	63.91925138	944
1523761	HUN	Alexander Arbery	7/20/2018	07N	600838	7089655	-138.944037	63.91937346	937
1523762	HUN	Alexander Arbery	7/20/2018	07N	600791	7089668	-138.944986	63.91950364	920
1523763	HUN	Alexander Arbery	7/20/2018	07N	600741	7089680	-138.9459967	63.91962571	889
1523764	HUN	Alexander Arbery	7/20/2018	07N	600693	7089692	-138.9469668	63.91974719	913
1523765	HUN	Alexander Arbery	7/20/2018	07N	600644	7089704	-138.9479572	63.91986896	892
1523766	HUN	Alexander Arbery	7/20/2018	07N	600597	7089716	-138.9489069	63.91999014	881
1523767	HUN	Alexander Arbery	7/20/2018	07N	600620	7089813	-138.9483747	63.92085344	900
1523768	HUN	Alexander Arbery	7/20/2018	07N	600666	7089801	-138.9474454	63.92073254	908
1523769	HUN	Alexander Arbery	7/20/2018	07N	600716	7089789	-138.9464346	63.92061048	925
1523770	HUN	Alexander Arbery	7/20/2018	07N	600764	7089777	-138.9454645	63.92048899	928
1523771	HUN	Alexander Arbery	7/20/2018	07N	600814	7089764	-138.9444543	63.92035795	928
1523772	HUN	Alexander Arbery	7/20/2018	07N	600862	7089753	-138.9434836	63.92024542	940
1523773	HUN	Alexander Arbery	7/20/2018	07N	600910	7089740	-138.9425142	63.92011494	924
1523774	HUN	Alexander Arbery	7/20/2018	07N	600958	7089728	-138.9415442	63.91999343	940
1523775	HUN	Alexander Arbery	7/20/2018	07N	600958	7089728	-138.9415442	63.91999343	940
1523776	HUN	Alexander Arbery	7/20/2018	07N	601007	7089716	-138.9405538	63.91987162	966
1523777	HUN	Alexander Arbery	7/20/2018	07N	601056	7089703	-138.9395641	63.91974084	991
1523778	HUN	Alexander Arbery	7/20/2018	07N	601104	7089691	-138.9385941	63.9196193	988
1523779	HUN	Alexander Arbery	7/20/2018	07N	601154	7089679	-138.9375833	63.91949718	1005
1523780	HUN	Alexander Arbery	7/20/2018	07N	601202	7089668	-138.9366127	63.9193846	993
1523781	HUN	Alexander Arbery	7/20/2018	07N	601250	7089655	-138.9356433	63.91925408	983
1523782	HUN	Alexander Arbery	7/20/2018	07N	601299	7089643	-138.934653	63.91913223	981
1523783	HUN	Alexander Arbery	7/20/2018	07N	601566	7089474	-138.9293253	63.91753893	946
1523784	HUN	Alexander Arbery	7/20/2018	07N	601517	7089486	-138.9303156	63.91766082	936
1523785	HUN	Alexander Arbery	7/20/2018	07N	601469	7089498	-138.9312855	63.91778241	979
1523786	HUN	Alexander Arbery	7/20/2018	07N	601421	7089509	-138.9322561	63.91789502	980
1523787	HUN	Alexander Arbery	7/20/2018	07N	601372	7089522	-138.9332457	63.91802586	993
1523788	HUN	Alexander Arbery	7/20/2018	07N	601446	7089814	-138.9315452	63.92062307	918
1523789	HUN	Alexander Arbery	7/20/2018	07N	601493	7089802	-138.9305956	63.92050178	924
1523790	HUN	Alexander Arbery	7/20/2018	07N	601542	7089789	-138.9296059	63.92037093	925
1523791	HUN	Alexander Arbery	7/20/2018	07N	601590	7089777	-138.9286359	63.92024933	941
1523792	HUN	Alexander Arbery	7/20/2018	07N	601638	7089765	-138.9276659	63.92012772	912
1670751	HUN	Emma Dawson	7/20/2018	07N	600741	7090298	-138.9455911	63.92516815	748

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1636724	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1636725							
1523751	Auger	50	C	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1523752	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523753	Auger	80	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523754	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523755	Auger	90	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523756	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523757	Auger	90	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523758	Auger	50	C	Pronounced Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1523759	Auger	80	C	Pronounced Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1523760	Auger	110	C	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1523761	Auger	100	C	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1523762	Auger	110	C	Subtle Slope	Grey	Mixed Coniferous	Reindeer Moss
1523763	Auger	70	C	Steep	Chocolate Brown	Black Spruce	Reindeer Moss
1523764	Auger	50	B	Pronounced Slope	Reddish Brown	Black Spruce	Thin Moss Cover
1523765	Auger	80	B	Pronounced Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1523766	Auger	70	B	Pronounced Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1523767	Auger	50	B	Subtle Slope	Reddish Brown	Mixed Coniferous	Reindeer Moss
1523768	Auger	60	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover
1523769	Auger	60	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523770	Auger	90	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523771	Auger	110	C	Subtle Slope	Light Bluish Grey	Black Spruce	Thin Moss Cover
1523772	Auger	70	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1523773	Auger	100	C	Pronounced Slope	Light Bluish Grey	Black Spruce	Reindeer Moss
1523774	Auger	80	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523775							
1523776	Auger	70	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523777	Auger	60	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523778	Auger	60	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523779	Auger	70	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1523780	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523781	Auger	70	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523782	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523783	Auger	70	B	Subtle Slope	Reddish Brown	Dwarf Birch	Reindeer Moss
1523784	Auger	70	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523785	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1523786	Auger	60	C	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1523787	Auger	60	C	Subtle Slope	Reddish Yellow	Black Spruce	Thin Moss Cover
1523788	Auger	70	B	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss > 30cm
1523789	Auger	60	B	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss > 30cm
1523790	Auger	70	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523791	Auger	60	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1523792	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670751	Auger	50	B	Pronounced Slope	Grey	Alders	Sphagnum Moss < 30cm

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1636724	Dry	Good	Sand	Rusty Rock Chip,Sandy	
1636725					
1523751	Damp	Excellent	Sand	Fine,Rocky Sample,Rocky Terrain	
1523752	Damp	Excellent	Sand	Fine,Quartz Chips,Rocky Sample,Rocky Terrain	
1523753	Damp	Excellent	Sand	Fine,Rocky Sample,Rocky Terrain,Sandy	
1523754	Damp	Good	Silt	Organic 10%,Rocky Sample,Rocky Terrain	
1523755	Damp	Excellent	Sand	Fine,Quartz Chips,Rocky Terrain,Sandy	
1523756	Damp	Good	Sand	Bright Orange Rust,Rocky Sample,Rocky Terrain	
1523757	Damp	Excellent	Sand	Fine,Rocky Sample,Rocky Terrain	
1523758	Damp	Good	Sand	Bright Orange Rust,Rocky Sample,Rocky Terrain	
1523759	Damp	Excellent	Sand	Bright Orange Rust,Coarse,Rocky Sample,Rocky Terrain	
1523760	Damp	Excellent	Silt	Bright Orange Rust,Clay,Rocky Sample	
1523761	Damp	Excellent	Sand	Bright Orange Rust,Fine,Sandy	
1523762	Damp	Excellent	Sand	Fine,Quartz Chips,Sandy	
1523763	Damp	Good	Sand	Fine,Rocky Sample,Sandy	
1523764	Damp	Good	Sand	Bright Orange Rust,Fine,Rocky Sample	
1523765	Damp	Good	Silt	Clay,Rocky Sample,Rocky Terrain	
1523766	Damp	Good	Silt	Clay,Rocky Sample	
1523767	Damp	Good	Sand	Fine,Rocky Terrain,Sandy	
1523768	Damp	Excellent	Sand	Fine,Rocky Sample,Rocky Terrain,Sandy	
1523769	Damp	Excellent	Sand	Bright Orange Rust,Fine,Rocky Sample,Rocky Terrain,Sandy	
1523770	Damp	Excellent	Sand	Fine,Quartz Chips,Sandy	
1523771	Damp	Excellent	Silt	Fine,Sandy	
1523772	Damp	Excellent	Sand	Fine,Sandy	
1523773	Damp	Excellent	Sand	Fine,Sandy	
1523774	Damp	Good	Sand	Rocky Sample,Rocky Terrain,Sandy	
1523775					
1523776	Damp	Good	Sand	Coarse,Organic 10%,Rocky Sample,Rocky Terrain	
1523777	Damp	Good	Sand	Coarse,Dull Red Rust,Rocky Sample,Rocky Terrain	
1523778	Damp	Excellent	Sand	Rocky Terrain,Sandy	
1523779	Damp	Excellent	Sand	Bright Orange Rust,Fine,Rocky Sample,Sandy	
1523780	Damp	Excellent	Sand	Rocky Sample,Sandy	
1523781	Damp	Good	Silt	Clay,Fine,Quartz Chips	
1523782	Damp	Excellent	Sand	Fine,Quartz Chips,Rocky Sample,Sandy	
1523783	Damp	Good	Sand	Fine,Quartz Chips,Rocky Sample,Sandy	
1523784	Damp	Excellent	Sand	Dull Red Rust,Fine,Rocky Sample,Sandy	
1523785	Damp	Excellent	Sand	Fine,Rocky Sample,Sandy	
1523786	Damp	Excellent	Sand	Bright Orange Rust,Fine,Rocky Sample,Sandy	
1523787	Damp	Excellent	Sand	Fine,Rocky Sample,Sandy	
1523788	Damp	Good	Silt	Bright Orange Rust,Clay	
1523789	Damp	Good	Silt	Bright Orange Rust,Clay	
1523790	Damp	Good	Silt	Bright Orange Rust,Clay,Quartz Chips	
1523791	Damp	Good	Silt	Bright Orange Rust,Clay,Fine	
1523792	Damp	Good	Silt	Clay,Organic 10%,Quartz Chips,Rocky Sample,Rocky Terrain	
1670751	Damp	Good	Sand	Bright Orange Rust,Organic 10%	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1636724		'00119549		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1636725		'00119549	1636724	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523751		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523752		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523753		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523754		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523755		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523756		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523757		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523758		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523759		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523760		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523761		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523762		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523763		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523764		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523765		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523766		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523767		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523768		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523769		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523770		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523771		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523772		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
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1523774		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523775		'00119542	1523774	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523776		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523777		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523778		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523779		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523780		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523781		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523782		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523783		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523784		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523785		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523786		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523787		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523788		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523789		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523790		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523791		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1523792		'00119542		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670751		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1636724	7/23/2018	0.5	23.5	5.2	33	0.05	40.9	11.9	247	2.35	6.1	0.4
1636725	7/23/2018	0.3	21.5	2	24	0.05	56.8	15.2	322	2.17	3.2	0.05
1523751	7/23/2018	0.3	27.6	14.4	72	0.05	17.8	10	473	3.2	19.5	0.8
1523752	7/23/2018	0.9	40.7	11.2	105	0.2	32.4	16.9	630	3.82	230.3	0.8
1523753	7/23/2018	0.8	36.6	12.3	86	0.2	32	16.9	764	3.57	34.1	0.7
1523754	7/23/2018	1.5	35.9	14.8	71	0.2	22.8	9.5	311	3	24	0.8
1523755	7/23/2018	0.8	26.8	10.6	76	0.05	26.7	13.3	589	3.5	19.6	0.5
1523756	7/23/2018	1.6	32.6	13.7	80	0.1	27.4	13.1	433	3.74	48.6	0.9
1523757	7/23/2018	1.2	41.2	12.7	103	0.05	26.9	13.8	748	3.96	7.5	0.8
1523758	7/23/2018	1.2	33	9.6	85	0.1	24.2	12.9	468	4.04	9.8	0.6
1523759	7/23/2018	1.9	44.5	9	96	0.05	21.7	13.6	747	3.9	64.4	1
1523760	7/23/2018	0.9	36.2	16.8	93	0.2	24.4	15.3	783	3.66	8.6	1
1523761	7/23/2018	0.5	21.6	16.8	86	0.05	19.1	8.3	551	2.85	14.4	1
1523762	7/23/2018	0.2	17.2	31.5	55	0.05	10.9	6.4	408	1.83	4.2	1.4
1523763	7/23/2018	0.4	29.9	58.2	86	0.1	21.8	10.3	540	3.08	4.9	1.1
1523764	7/23/2018	1.6	30.5	16.7	88	0.2	19.2	13.7	877	3.63	16.5	2.4
1523765	7/23/2018	0.8	34.2	9.3	67	0.1	23.3	9.6	368	3.06	17.9	1.7
1523766	7/23/2018	1	30.6	11.1	86	0.1	22.3	11.5	452	3.63	53.6	1.1
1523767	7/23/2018	1.2	30.1	12.9	89	0.2	21.2	12.6	587	3.94	6	0.5
1523768	7/23/2018	0.8	20	4.8	64	0.05	16.8	10.2	597	2.67	3.9	0.6
1523769	7/23/2018	0.4	13.9	10.3	49	0.05	8.9	5.4	396	1.69	1.6	1.6
1523770	7/23/2018	0.05	5.8	18.4	29	0.05	5.3	4.1	276	0.99	1.1	1.4
1523771	7/23/2018	1.3	48	10.1	103	0.3	24.7	15	897	3.64	0.9	0.8
1523772	7/23/2018	1.2	45.2	7.7	108	0.3	30.2	18.7	853	4.2	1.8	0.8
1523773	7/23/2018	0.8	40.4	17.3	106	0.4	24.5	19.2	824	4.17	11	0.8
1523774	7/23/2018	1.3	42.1	13.8	108	0.4	30.1	17.5	903	4.32	32.1	0.6
1523775	7/23/2018	1.4	42.1	13.8	94	0.4	27.9	16.1	783	3.74	32.6	0.7
1523776	7/23/2018	1.2	29.6	13.2	83	0.4	24.6	12.5	562	3.07	39.1	0.8
1523777	7/23/2018	1.9	33.7	13.1	104	0.2	26	16.1	833	3.77	95.2	0.9
1523778	7/23/2018	0.4	25.1	6.6	90	0.05	21.9	13.4	683	3.54	26	0.7
1523779	7/23/2018	0.8	26.5	4.6	66	0.05	16.5	10	472	2.71	4.3	0.7
1523780	7/23/2018	0.7	21.3	8.1	68	0.05	16.2	9.8	571	2.93	38	0.7
1523781	7/23/2018	0.9	20.7	9.4	56	0.1	17.9	8.5	342	2.53	49.2	1.1
1523782	7/23/2018	0.5	17.8	10.1	76	0.05	18.6	8.4	342	2.55	28	0.7
1523783	7/23/2018	0.6	31.5	8.1	74	0.05	40.7	13.8	498	2.93	7.5	0.8
1523784	7/23/2018	0.3	11.9	6.6	72	0.05	12.8	7.2	481	2.23	5	1
1523785	7/23/2018	0.2	17	24.3	91	0.05	14.9	7.8	582	2.81	7.1	0.7
1523786	7/23/2018	0.5	37.3	11.9	100	0.05	21.4	12.6	610	2.99	35.6	1.4
1523787	7/23/2018	0.7	55.6	8.6	69	0.05	21.3	14.7	617	3.7	21.1	1
1523788	7/23/2018	0.7	31.1	8.8	61	0.1	27.1	9.5	275	2.57	26.9	0.9
1523789	7/23/2018	0.5	25.4	7.6	59	0.05	26.6	9.2	254	2.33	7.4	0.8
1523790	7/23/2018	0.5	40.1	6	57	0.05	31.1	10.9	387	2.63	10.2	0.7
1523791	7/23/2018	0.5	48.9	5.8	53	0.05	29.6	10.9	339	2.58	9.3	0.6
1523792	7/23/2018	0.4	59.5	5.5	49	0.1	53.8	16.7	749	3.33	19	0.5
1670751	7/23/2018	1.7	52.4	30.5	120	0.2	32.4	11.8	612	2.76	17.9	0.6

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1636724	2.7	1.1	9	0.05	0.3	0.05	56	0.16	0.039	8	72	0.99	84
1636725	0.25	0.1	6	0.05	0.1	0.05	51	0.16	0.032	2	101	1.44	49
1523751	2.3	5.8	13	0.1	0.2	0.2	46	0.16	0.053	28	28	1.82	213
1523752	12.2	5.5	27	0.3	0.9	0.1	65	0.21	0.088	17	35	1.61	184
1523753	3.6	5.9	11	0.3	0.3	0.05	49	0.24	0.105	22	25	1.34	116
1523754	1.3	3.2	9	0.2	0.5	0.1	55	0.11	0.044	24	24	0.62	225
1523755	0.25	5.4	10	0.1	0.05	0.05	63	0.2	0.098	12	30	1.56	116
1523756	1.4	5.4	7	0.2	0.6	0.1	61	0.09	0.059	18	30	1.12	118
1523757	1.9	6.6	9	0.1	0.1	0.05	57	0.2	0.097	23	35	1.76	83
1523758	0.25	4	4	0.1	0.3	0.1	51	0.07	0.048	12	29	1.29	89
1523759	2.6	7.3	7	0.2	0.2	0.05	34	0.14	0.089	36	16	1.12	105
1523760	3.2	5.8	13	0.2	0.4	0.2	48	0.26	0.098	25	27	1.72	127
1523761	1.1	11.2	11	0.1	0.2	0.1	41	0.17	0.073	37	27	1.42	165
1523762	0.5	11.4	12	0.05	0.05	0.5	25	0.17	0.075	31	14	0.89	191
1523763	1.3	8.8	12	0.1	0.2	0.9	52	0.19	0.071	26	32	1.47	293
1523764	1.5	6.1	13	0.3	0.7	0.2	64	0.21	0.093	24	25	1.12	214
1523765	3.5	5.4	17	0.05	0.6	0.1	60	0.16	0.022	21	33	0.83	341
1523766	4.2	6.8	7	0.1	0.3	0.1	53	0.08	0.025	27	30	1.38	212
1523767	0.25	4.3	5	0.2	0.3	0.1	60	0.1	0.064	7	31	1.29	109
1523768	1.1	2.9	8	0.1	0.2	0.05	55	0.17	0.078	10	24	1.06	111
1523769	0.25	11.3	8	0.05	0.2	0.05	15	0.1	0.048	30	10	0.61	121
1523770	1.4	11	9	0.1	0.05	0.1	9	0.12	0.057	24	5	0.38	92
1523771	0.9	8	12	0.4	0.05	0.05	38	0.27	0.113	25	40	1.83	84
1523772	0.25	8	12	0.5	0.1	0.05	53	0.27	0.12	24	32	1.93	95
1523773	4.4	8.1	12	0.4	0.3	0.1	45	0.28	0.117	27	26	1.87	99
1523774	2	4.4	10	0.3	0.4	0.05	57	0.22	0.103	17	40	1.88	69
1523775	2.5	6	11	0.3	0.5	0.05	51	0.22	0.097	17	35	1.54	76
1523776	3.5	3	15	0.4	0.7	0.1	48	0.25	0.076	18	25	0.99	118
1523777	3.9	4.5	13	0.3	2.6	0.1	48	0.19	0.096	21	23	0.84	98
1523778	10	3.7	17	0.2	0.2	0.05	75	0.22	0.078	14	29	1.57	256
1523779	2.3	3.9	15	0.2	0.05	0.05	51	0.2	0.09	12	22	1.12	190
1523780	1.9	2.6	12	0.2	0.4	0.05	59	0.13	0.065	13	24	0.99	151
1523781	25.6	3.9	13	0.1	0.6	0.2	47	0.14	0.05	16	27	0.48	194
1523782	3.9	6.3	8	0.1	0.3	0.05	36	0.12	0.056	24	34	0.85	184
1523783	3.2	4.7	11	0.1	0.2	0.05	59	0.09	0.026	19	106	1.51	194
1523784	1.2	6.4	19	0.2	0.2	0.05	31	0.2	0.073	16	47	1.24	185
1523785	1.9	9.3	21	0.1	0.2	0.2	32	0.24	0.09	34	35	1.4	207
1523786	2	6.6	10	0.2	1.6	0.1	35	0.13	0.068	28	30	0.71	163
1523787	2.9	5.2	10	0.05	0.4	0.1	64	0.11	0.042	17	29	1.3	177
1523788	4.2	3.4	17	0.1	0.5	0.1	51	0.23	0.06	16	48	0.83	235
1523789	4.4	2.7	13	0.1	0.4	0.1	45	0.19	0.053	16	49	0.92	181
1523790	2.5	2.9	14	0.05	0.3	0.05	62	0.24	0.061	13	56	1.02	167
1523791	3.9	2.2	10	0.05	0.4	0.05	55	0.16	0.054	12	56	0.91	139
1523792	9.4	2.2	13	0.05	0.4	0.05	86	0.34	0.075	10	98	1.52	141
1670751	7.2	3.6	41	0.4	0.4	0.4	37	0.91	0.048	17	54	0.86	158

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1636724	0.063	0.5	1.66	0.005	0.03	0.05	0.01	3.2	0.05	0.025	4	0.25	0.1
1636725	0.047	0.5	1.71	0.003	0.02	0.05	0.005	3	0.05	0.025	4	0.25	0.1
1523751	0.075	0.5	2.07	0.003	0.2	0.05	0.005	4.3	0.2	0.025	5	0.25	0.1
1523752	0.015	0.5	2.06	0.003	0.04	0.05	0.005	4.4	0.05	0.025	7	1.7	0.1
1523753	0.027	0.5	1.86	0.002	0.08	0.05	0.005	3.1	0.05	0.025	6	0.25	0.1
1523754	0.019	0.5	1.86	0.004	0.05	0.05	0.005	2.6	0.1	0.025	6	0.25	0.1
1523755	0.119	0.5	1.99	0.001	0.47	0.05	0.005	4.6	0.3	0.025	6	0.25	0.1
1523756	0.05	1	2.19	0.004	0.16	0.05	0.01	3.9	0.2	0.025	6	0.25	0.1
1523757	0.064	0.5	2.1	0.001	0.11	0.05	0.005	4.7	0.1	0.025	7	0.5	0.1
1523758	0.049	0.5	2.17	0.002	0.05	0.05	0.005	2.8	0.1	0.025	6	0.25	0.1
1523759	0.018	0.5	1.77	0.002	0.04	0.05	0.02	3.4	0.1	0.025	5	0.7	0.1
1523760	0.03	0.5	2.15	0.003	0.05	0.05	0.005	3.6	0.05	0.025	6	0.25	0.1
1523761	0.086	0.5	1.78	0.002	0.37	0.05	0.005	4	0.3	0.025	6	0.25	0.1
1523762	0.053	0.5	1.1	0.002	0.27	0.05	0.005	3.2	0.2	0.025	5	0.25	0.1
1523763	0.083	0.5	1.94	0.002	0.52	0.05	0.005	5.3	0.3	0.025	7	0.25	0.1
1523764	0.024	0.5	1.84	0.003	0.16	0.05	0.01	6.5	0.2	0.025	6	0.25	0.1
1523765	0.059	0.5	1.77	0.008	0.06	0.1	0.04	7	0.05	0.025	5	0.25	0.1
1523766	0.046	0.5	2.12	0.004	0.06	0.05	0.03	5	0.1	0.025	6	0.25	0.1
1523767	0.023	0.5	2.31	0.002	0.06	0.05	0.005	4.4	0.05	0.025	7	0.25	0.1
1523768	0.051	0.5	1.52	0.001	0.17	0.05	0.01	4.2	0.1	0.025	5	0.25	0.1
1523769	0.032	0.5	0.96	0.002	0.15	0.05	0.005	3.3	0.2	0.025	3	0.25	0.1
1523770	0.048	0.5	0.55	0.002	0.24	0.05	0.005	1	0.2	0.025	2	0.25	0.1
1523771	0.068	0.5	2.03	0.001	0.2	0.05	0.01	3.4	0.2	0.025	5	0.25	0.1
1523772	0.046	0.5	2.14	0.001	0.09	0.05	0.005	3.8	0.1	0.025	6	0.7	0.1
1523773	0.054	0.5	2.21	0.002	0.06	0.05	0.01	4.1	0.1	0.025	6	0.25	0.1
1523774	0.061	0.5	2.22	0.001	0.16	0.05	0.005	3.6	0.2	0.025	7	0.25	0.1
1523775	0.056	0.5	1.85	0.001	0.16	0.05	0.005	3.4	0.2	0.025	6	0.5	0.1
1523776	0.022	1	1.52	0.003	0.08	0.05	0.01	3.2	0.1	0.025	5	0.25	0.1
1523777	0.013	2	1.44	0.003	0.07	0.05	0.01	3.7	0.1	0.025	5	0.25	0.1
1523778	0.085	0.5	2.08	0.002	0.51	0.05	0.005	6.9	0.3	0.025	7	0.25	0.1
1523779	0.055	0.5	1.43	0.002	0.3	0.05	0.005	5.3	0.2	0.025	5	0.25	0.1
1523780	0.034	0.5	1.54	0.003	0.15	0.05	0.005	4.6	0.1	0.025	6	0.25	0.1
1523781	0.025	1	1.54	0.006	0.05	0.1	0.03	3.9	0.1	0.025	5	0.25	0.1
1523782	0.039	0.5	1.58	0.004	0.12	0.05	0.005	4.2	0.1	0.025	5	0.25	0.1
1523783	0.047	0.5	1.92	0.004	0.11	0.05	0.005	6.7	0.1	0.025	5	0.25	0.1
1523784	0.062	0.5	1.39	0.002	0.25	0.05	0.005	4.4	0.2	0.025	5	0.25	0.1
1523785	0.013	0.5	1.78	0.003	0.06	0.05	0.005	5.1	0.05	0.025	5	0.25	0.1
1523786	0.013	0.5	1.31	0.003	0.08	0.05	0.03	5.7	0.1	0.025	4	0.25	0.1
1523787	0.016	0.5	1.93	0.005	0.04	0.05	0.005	6.5	0.05	0.025	6	0.25	0.1
1523788	0.042	0.5	1.58	0.007	0.05	0.1	0.02	4.8	0.05	0.025	5	0.25	0.1
1523789	0.049	0.5	1.57	0.005	0.04	0.05	0.02	3.8	0.05	0.025	5	0.25	0.1
1523790	0.043	0.5	1.62	0.005	0.04	0.05	0.02	5.5	0.05	0.025	5	0.25	0.1
1523791	0.044	0.5	1.55	0.005	0.04	0.05	0.02	4.2	0.05	0.025	5	0.25	0.1
1523792	0.025	0.5	2.1	0.004	0.03	0.05	0.02	10.9	0.05	0.025	6	0.25	0.1
1670751	0.026	2	1.39	0.011	0.07	0.05	0.06	4.4	0.05	0.11	3	1.2	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1670752	HUN	Emma Dawson	7/20/2018	07N	600787	7090287	-138.9446609	63.9250562	762
1670753	HUN	Emma Dawson	7/20/2018	07N	600837	7090274	-138.9436506	63.92492516	780
1670754	HUN	Emma Dawson	7/20/2018	07N	600885	7090262	-138.9426804	63.92480365	796
1670755	HUN	Emma Dawson	7/20/2018	07N	600933	7090251	-138.9417096	63.9246911	814
1670756	HUN	Emma Dawson	7/20/2018	07N	600983	7090238	-138.9406993	63.92456004	831
1670757	HUN	Emma Dawson	7/20/2018	07N	601032	7090226	-138.9397087	63.92443822	847
1670758	HUN	Emma Dawson	7/20/2018	07N	601081	7090214	-138.9387182	63.9243164	863
1670759	HUN	Emma Dawson	7/20/2018	07N	601130	7090201	-138.9377283	63.9241856	875
1670760	HUN	Emma Dawson	7/20/2018	07N	601178	7090189	-138.9367582	63.92406405	883
1670761	HUN	Emma Dawson	7/20/2018	07N	601225	7090178	-138.9358077	63.92395176	883
1670762	HUN	Emma Dawson	7/20/2018	07N	601275	7090165	-138.9347975	63.92382065	880
1670763	HUN	Emma Dawson	7/20/2018	07N	601324	7090153	-138.933807	63.9236988	874
1670764	HUN	Emma Dawson	7/20/2018	07N	601372	7090141	-138.9328369	63.92357722	867
1670765	HUN	Emma Dawson	7/20/2018	07N	601419	7090129	-138.9318871	63.92345593	858
1670766	HUN	Emma Dawson	7/20/2018	07N	601469	7090116	-138.930877	63.9233248	850
1670767	HUN	Emma Dawson	7/20/2018	07N	601519	7090104	-138.9298661	63.92320263	834
1670768	HUN	Emma Dawson	7/20/2018	07N	601563	7090093	-138.9289769	63.92309116	821
1670769	HUN	Emma Dawson	7/20/2018	07N	601614	7090080	-138.9279463	63.92295971	831
1670770	HUN	Emma Dawson	7/20/2018	07N	601661	7090069	-138.926996	63.92284736	840
1670771	HUN	Emma Dawson	7/20/2018	07N	601709	7090056	-138.9260266	63.92271678	850
1670772	HUN	Emma Dawson	7/20/2018	07N	601761	7090044	-138.924975	63.92259398	860
1670773	HUN	Emma Dawson	7/20/2018	07N	601808	7090032	-138.9240254	63.92247264	868
1670774	HUN	Emma Dawson	7/20/2018	07N	601855	7090020	-138.9230757	63.9223513	873
1670775	HUN	Emma Dawson	7/20/2018	07N	601855	7090020	-138.9230757	63.9223513	873
1670776	HUN	Emma Dawson	7/20/2018	07N	601909	7090007	-138.9219841	63.92221893	879
1670777	HUN	Emma Dawson	7/20/2018	07N	601953	7089996	-138.9210949	63.92210742	884
1670778	HUN	Emma Dawson	7/20/2018	07N	602002	7089984	-138.9201045	63.92198547	888
1670779	HUN	Emma Dawson	7/20/2018	07N	602051	7089971	-138.9191148	63.92185455	892
1670780	HUN	Emma Dawson	7/20/2018	07N	602101	7089959	-138.9181041	63.92173229	896
1670781	HUN	Emma Dawson	7/20/2018	07N	602148	7089947	-138.9171545	63.92161091	895
1670782	HUN	Emma Dawson	7/20/2018	07N	602197	7089935	-138.9161641	63.92148893	898
1515533	HUN	Hans Bauermeister	7/20/2018	07N	600693	7090102	-138.9466978	63.92342422	786
1515534	HUN	Hans Bauermeister	7/20/2018	07N	600739	7090092	-138.9457671	63.92332125	790
1515535	HUN	Hans Bauermeister	7/20/2018	07N	600789	7090081	-138.9447555	63.92320815	797
1515536	HUN	Hans Bauermeister	7/20/2018	07N	600837	7090068	-138.943786	63.92307768	825
1515537	HUN	Hans Bauermeister	7/20/2018	07N	600885	7090056	-138.9428159	63.92295617	829
1515538	HUN	Hans Bauermeister	7/20/2018	07N	600932	7090044	-138.9418661	63.92283495	822
1515539	HUN	Hans Bauermeister	7/20/2018	07N	600984	7090031	-138.9408151	63.9227033	859
1515540	HUN	Hans Bauermeister	7/20/2018	07N	601032	7090019	-138.939845	63.92258178	864
1515541	HUN	Hans Bauermeister	7/20/2018	07N	601081	7090007	-138.9388545	63.92245996	891
1515542	HUN	Hans Bauermeister	7/20/2018	07N	601129	7089995	-138.9378844	63.92233842	916
1515543	HUN	Hans Bauermeister	7/20/2018	07N	601176	7089983	-138.9369347	63.92221716	903
1515544	HUN	Hans Bauermeister	7/20/2018	07N	601226	7089971	-138.9359239	63.92209503	923
1515545	HUN	Hans Bauermeister	7/20/2018	07N	601275	7089959	-138.9349334	63.92197318	916
1515546	HUN	Hans Bauermeister	7/20/2018	07N	601325	7089947	-138.9339226	63.92185104	897

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1670752	Auger	40	B	Pronounced Slope	Dark Brown	White Spruce	Leaf Cover
1670753	Auger	50	C	Pronounced Slope	Light Bluish Grey	Alders	Bare Soil
1670754	Auger	50	C	Pronounced Slope	Bluish Grey	Black Spruce	Grass Cover
1670755	Auger	50	B	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss > 30cm
1670756	Auger	50	B	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1670757	Auger	60	C	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1670758	Auger	40	C	Pronounced Slope	Greyish Green	Black Spruce	Reindeer Moss
1670759	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670760	Auger	30	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss
1670761	Auger	30	C	Subtle Slope	Greyish Green	Black Spruce	Reindeer Moss
1670762	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670763	Auger	40	C	Subtle Slope	Pale Greenish	Willows	Reindeer Moss
1670764	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1670765	Auger	30	B	Pronounced Slope	Greyish Green	Black Spruce	Reindeer Moss
1670766	Auger	60	B	Pronounced Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1670767	Auger	60	B	Pronounced Slope	Chocolate Brown	Alders	Grass Cover
1670768	Auger	50	B	Pronounced Slope	Dark Brown	Alders	Thin Moss Cover
1670769	Auger	30	B	Pronounced Slope	Dark Brown	Alders	Reindeer Moss
1670770	Auger	40	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670771	Auger	50	B	Pronounced Slope	Dark Brown	Black Spruce	Reindeer Moss
1670772	Auger	40	B	Pronounced Slope	Grey	Willows	Sphagnum Moss < 30cm
1670773	Auger	40	B	Pronounced Slope	Dark Brown	Black Spruce	Reindeer Moss
1670774	Auger	30	B	Pronounced Slope	Dark Brown	Black Spruce	Thin Moss Cover
1670775							
1670776	Auger	60	B	Subtle Slope	Chocolate Brown	Dwarf Birch	Sphagnum Moss < 30cm
1670777	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670778	Auger	50	B	Subtle Slope	Dark Brown	Black Spruce	Thin Moss Cover
1670779	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670780	Auger	30	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670781	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1670782	Auger	40	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss
1515533	Auger	70	B	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1515534	Auger	80	B	Pronounced Slope	Dark Brown	Black Spruce	Reindeer Moss
1515535	Auger	70	B	Pronounced Slope	Dark Brown	Black Spruce	Sphagnum Moss < 30cm
1515536	Auger	60	B	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1515537	Auger	100	B	Pronounced Slope	Chocolate Brown	Dwarf Birch	Sphagnum Moss < 30cm
1515538	Auger	70	B	Pronounced Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1515539	Auger	70	C	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1515540	Auger	80	C	Pronounced Slope	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1515541	Auger	70	B	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1515542	Auger	60	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1515543	Auger	60	C	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1515544	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cover
1515545	Auger	60	B	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1515546	Auger	80	B	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1670752	Dry	Good	Silt	Organic 10%	
1670753	Damp	Good	Sand	Bright Orange Rust	
1670754	Damp	Good	Silt	Bright Orange Rust	
1670755	Damp	Good	Silt	Clay,Organic 25%	
1670756	Damp	Good	Silt	Bright Orange Rust,Rusty Rock Chip	
1670757	Damp	Good	Silt	Bright Orange Rust,Organic 10%,Rusty Rock Chip	
1670758	Damp	Good	Silt	Bright Orange Rust	
1670759	Damp	Good	Silt	Clay,Organic 10%	
1670760	Damp	Good	Silt	Organic 10%,Rocky Terrain	
1670761	Damp	Good	Silt	Rocky Terrain,Rusty Rock Chip	
1670762	Damp	Good	Silt	Bright Orange Rust	
1670763	Damp	Good	Silt	Bright Orange Rust	
1670764	Damp	Good	Silt	Bright Orange Rust	
1670765	Damp	Good	Silt	Organic 10%	
1670766	Damp	Good	Silt	Bright Orange Rust	
1670767	Damp	Good	Sand	Bright Orange Rust	
1670768	Damp	Good	Sand	Possible Creek Contamination	
1670769	Damp	Good	Silt	Organic 10%	
1670770	Damp	Good	Silt	Bright Orange Rust	
1670771	Damp	Good	Silt	Bright Orange Rust,Clay,Rusty Rock Chip	
1670772	Damp	Good	Silt	Bright Orange Rust,Clay,Organic 10%	
1670773	Damp	Good	Silt	Clay,Organic 25%	
1670774	Damp	Good	Silt	Clay,Organic 10%	
1670775					
1670776	Damp	Good	Silt	Bright Orange Rust,Clay	
1670777	Damp	Good	Silt	Bright Orange Rust	
1670778	Damp	Good	Clay	Organic 10%	
1670779	Damp	Good	Silt	Bright Orange Rust	
1670780	Damp	Good	Sand	Clay	
1670781	Damp	Good	Silt	Dull Red Rust	
1670782	Damp	Good	Silt	Organic 10%,Rusty Rock Chip	
1515533	Damp	Good	Clay	Sandy,Small Sample	
1515534	Damp	Good	Clay	Sandy	
1515535	Damp	Good	Clay	Sandy	
1515536	Damp	Good	Clay	Sandy	
1515537	Damp	Excellent	Clay	Sandy	
1515538	Damp	Good	Clay	Sandy	
1515539	Damp	Good	Sand	Bright Orange Rust,Clay	
1515540	Dry	Good	Sand	Clay,Rocky Sample	
1515541	Damp	Good	Clay	Sandy	
1515542	Damp	Good	Sand	Clay	
1515543	Dry	Good	Sand	Clay	
1515544	Damp	Good	Silt	Rocky Sample,Rocky Terrain,Sandy	
1515545	Dry	Excellent	Clay	Sandy	
1515546	Damp	Good	Clay	Bright Orange Rust,Sandy	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1670752		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670753		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670754		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670755		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670756		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670757		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670758		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670759		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670760		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670761		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670762		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670763		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670764		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670765		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670766		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670767		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670768		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670769		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670770		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670771		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670772		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670773		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670774		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670775		'00119544	1670774	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670776		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670777		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670778		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670779		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670780		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670781		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1670782		'00119544		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515533		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515534		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515535		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515536		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515537		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515538		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515539		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515540		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515541		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515542		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515543		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515544		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515545		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515546		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1670752	7/23/2018	0.4	67.8	4.8	55	0.05	47.1	16.1	571	2.38	7.7	0.9
1670753	7/23/2018	0.5	116.6	13	99	0.1	69.1	16.2	403	2.2	13.3	0.4
1670754	7/23/2018	0.4	62.4	3.3	37	0.05	117.7	24.4	1090	2.67	48.8	0.3
1670755	7/23/2018	0.5	96.6	3.2	54	0.3	63.9	18.4	346	2.58	16.9	0.4
1670756	7/23/2018	0.4	118	2.4	56	0.05	50.7	21.1	447	3.15	7.8	0.3
1670757	7/23/2018	0.6	62.6	2.2	41	0.05	40.1	17.5	294	2.3	6.3	0.3
1670758	7/23/2018	0.3	133.5	1.7	47	0.05	48.9	19.7	438	2.81	3.6	0.1
1670759	7/23/2018	0.6	109.2	5.8	43	0.05	26.3	11.3	277	2.62	6.1	0.4
1670760	7/23/2018	0.5	57.2	5.9	27	0.05	18.2	7.7	146	1.65	2.8	0.4
1670761	7/23/2018	0.5	91.2	3.5	49	0.05	32.8	18	388	2.72	4.9	0.2
1670762	7/23/2018	0.3	53.4	3.6	42	0.05	15	8.3	261	2.56	9	0.2
1670763	7/23/2018	0.3	91.7	1.9	47	0.05	26.3	15.6	439	2.92	3.3	0.2
1670764	7/23/2018	0.4	72.3	4.6	50	0.05	28.5	12.7	350	3.01	5.8	0.4
1670765	7/23/2018	0.3	64.2	2.8	53	0.05	35.4	16.3	489	3.7	4.9	0.2
1670766	7/23/2018	0.4	47.7	3.9	52	0.05	30.5	13.5	444	3.19	10.9	0.6
1670767	7/23/2018	0.4	114.6	3	72	0.1	46.3	21.1	1397	4.16	68.5	0.4
1670768	7/23/2018	0.4	35.4	4.3	48	0.1	40.3	13.4	586	2.17	18.6	0.4
1670769	7/23/2018	0.6	18.8	5.3	54	0.05	20.3	7.4	254	1.78	8.4	0.5
1670770	7/23/2018	0.4	25.7	4.2	37	0.05	46	11.3	330	1.76	12.8	0.3
1670771	7/23/2018	0.4	28.5	5.6	39	0.05	49.2	13.7	664	2.2	18.7	0.5
1670772	7/23/2018	0.3	18.4	6.1	50	0.05	44.6	12.1	878	2.02	17.7	0.3
1670773	7/23/2018	0.6	20.9	7.6	47	0.1	34.9	15.3	707	2.4	11.6	0.6
1670774	7/23/2018	0.5	37.7	7.5	56	0.1	55.1	14.1	802	2.55	16.3	0.6
1670775	7/23/2018	0.8	50.4	7.9	56	0.2	61.1	17.1	639	3	21.2	0.7
1670776	7/23/2018	0.6	49.8	5.1	50	0.1	15.8	9.3	275	2.49	16.6	0.4
1670777	7/23/2018	0.6	58.1	5.3	54	0.05	16.4	10.1	324	2.72	9.9	0.5
1670778	7/23/2018	0.6	44.5	5.3	52	0.1	16.8	7.6	205	2.38	9.4	0.5
1670779	7/23/2018	0.6	60.7	5.3	57	0.05	18.9	10.5	311	2.63	7.5	0.5
1670780	7/23/2018	0.6	63.1	5.9	50	0.05	18	11.5	351	2.69	8.2	0.5
1670781	7/23/2018	0.4	76.1	3.8	51	0.05	15.6	12.5	458	3.2	9.5	0.3
1670782	7/23/2018	0.6	44.6	6.2	42	0.1	10.6	8.8	453	2.23	5.1	0.4
1515533	7/23/2018	0.9	22.7	14.1	91	0.2	18.6	11	541	3.14	6.4	0.8
1515534	7/23/2018	0.7	17.2	9.8	74	0.3	15.4	8.9	402	2.72	19.4	0.8
1515535	7/23/2018	0.5	17	9.1	83	0.2	16.1	10.5	386	2.54	6.4	1
1515536	7/23/2018	1	13.3	8.2	72	0.3	14.1	8.9	369	2.29	11.6	0.9
1515537	7/23/2018	1	18	7.6	78	0.2	17.4	8.6	310	2.52	11.4	0.9
1515538	7/23/2018	0.8	20.2	10.9	74	0.2	18.7	8.6	321	2.56	5.6	0.9
1515539	7/23/2018	0.8	16.6	8.1	98	0.2	15.9	8.7	418	2.99	8.7	1
1515540	7/23/2018	0.7	21	14.3	96	0.3	14.9	10.2	660	3.17	15.8	0.8
1515541	7/23/2018	0.7	19.6	10.2	91	0.1	16.6	9	509	2.98	22.7	1.2
1515542	7/23/2018	0.7	15.1	7.6	67	0.05	15.5	7.7	337	2.3	20.1	0.8
1515543	7/23/2018	0.5	15.2	6.3	80	0.05	12.6	8.9	419	2.6	3.2	0.6
1515544	7/23/2018	0.9	30.3	17.8	63	0.05	30.7	14.3	380	2.53	6.3	0.7
1515545	7/23/2018	0.6	54.8	4.9	64	0.05	59.4	18.5	823	3.48	67	0.6
1515546	7/23/2018	0.7	35.9	8.7	55	0.05	29.5	10.3	338	2.59	35	0.8

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1670752	6.5	1	54	0.5	0.4	0.05	50	1.71	0.053	8	89	1.15	174
1670753	8.4	2.1	22	0.2	0.3	0.1	46	0.51	0.03	7	147	1.83	110
1670754	4.4	1.4	17	0.2	0.3	0.05	60	0.45	0.041	7	218	2.21	149
1670755	5.7	0.7	19	0.05	0.3	0.05	60	0.46	0.051	8	128	1.48	154
1670756	7.5	1	9	0.05	0.2	0.05	80	0.28	0.053	5	122	1.66	74
1670757	4.9	0.5	11	0.05	0.2	0.05	53	0.25	0.038	4	80	1.36	80
1670758	2	0.5	7	0.05	0.2	0.05	79	0.22	0.03	3	130	1.74	54
1670759	7.2	1.2	7	0.05	0.3	0.1	66	0.13	0.019	8	66	0.88	63
1670760	5.3	0.1	8	0.1	0.2	0.05	42	0.1	0.024	7	44	0.58	77
1670761	2.4	0.9	7	0.05	0.3	0.05	55	0.17	0.034	4	64	1.2	44
1670762	6.1	1.4	13	0.05	0.3	0.05	63	0.2	0.021	6	21	0.87	97
1670763	6.7	1	13	0.05	0.1	0.05	76	0.28	0.043	4	35	1.47	162
1670764	7.2	2.4	16	0.05	0.2	0.05	68	0.22	0.027	8	52	1.29	145
1670765	3.2	0.8	14	0.05	0.2	0.05	105	0.2	0.034	4	72	1.85	153
1670766	2.9	2.1	13	0.05	0.2	0.05	88	0.25	0.042	9	58	1.23	284
1670767	28	2.5	15	0.05	0.7	0.05	102	0.41	0.087	10	36	1.23	296
1670768	4.7	1.4	20	0.1	0.3	0.05	47	0.48	0.06	7	65	1	177
1670769	4	3.1	25	0.2	0.5	0.05	41	0.57	0.074	11	26	0.47	196
1670770	4.2	1.5	16	0.05	0.4	0.05	38	0.37	0.044	6	70	0.85	150
1670771	88.5	1.7	21	0.05	0.5	0.05	58	0.49	0.051	7	70	0.81	180
1670772	5.9	1.8	34	0.2	0.5	0.05	45	0.8	0.06	7	52	0.68	229
1670773	4.8	2.6	29	0.05	0.4	0.1	56	0.56	0.058	11	42	0.66	318
1670774	18	2.5	37	0.2	0.8	0.1	59	0.69	0.059	11	36	0.72	365
1670775	25.4	2.7	30	0.1	1	0.1	65	0.49	0.057	13	44	0.72	417
1670776	6.5	2.1	17	0.1	0.6	0.1	61	0.28	0.048	10	20	0.58	371
1670777	4.9	2.8	13	0.05	0.6	0.05	65	0.21	0.044	10	21	0.58	314
1670778	4.4	1.9	14	0.1	0.5	0.1	57	0.2	0.054	10	21	0.5	267
1670779	2.4	2.9	18	0.05	0.5	0.05	63	0.28	0.048	11	22	0.62	382
1670780	3.6	2.6	12	0.05	0.5	0.1	59	0.19	0.039	9	22	0.53	215
1670781	4.1	1.9	11	0.05	0.4	0.05	92	0.28	0.055	8	18	0.71	338
1670782	1.1	2	16	0.1	0.2	0.1	71	0.35	0.029	9	20	0.5	333
1515533	0.9	5.5	14	0.1	0.1	0.2	63	0.23	0.076	19	47	1.79	198
1515534	7	2.3	14	0.2	0.2	0.1	48	0.21	0.078	16	28	1.18	166
1515535	3.8	4.3	18	0.1	0.3	0.1	47	0.27	0.087	16	34	1.01	157
1515536	1.2	2.2	29	0.1	0.2	0.05	34	0.52	0.072	11	34	0.87	239
1515537	2.1	3.4	24	0.2	0.2	0.05	40	0.38	0.085	15	39	0.98	202
1515538	2	4.4	18	0.1	0.3	0.1	46	0.26	0.061	18	34	0.93	247
1515539	4.9	7.1	20	0.3	0.3	0.05	48	0.4	0.111	26	47	1.29	287
1515540	1.1	9.6	21	0.3	0.2	0.05	35	0.35	0.128	28	44	1.61	253
1515541	3.2	7.5	16	0.2	0.2	0.05	44	0.31	0.101	22	51	1.28	246
1515542	2.1	3.7	15	0.1	0.2	0.05	37	0.17	0.059	12	34	0.83	150
1515543	2.1	3	14	0.1	0.2	0.05	35	0.19	0.057	9	39	1.12	98
1515544	1.9	4.1	10	0.1	0.2	0.2	49	0.12	0.038	14	60	0.94	109
1515545	2.5	2.4	9	0.1	0.5	0.05	66	0.19	0.072	13	89	1.54	186
1515546	2.2	1.8	13	0.05	0.5	0.1	50	0.15	0.051	14	59	0.92	170

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1670752	0.028	3	1.74	0.008	0.04	0.1	0.06	5.9	0.05	0.025	4	1.2	0.1
1670753	0.047	2	1.75	0.005	0.04	0.05	0.03	5.8	0.05	0.025	4	0.7	0.1
1670754	0.03	1	2.24	0.005	0.02	0.05	0.03	8	0.05	0.025	5	0.7	0.1
1670755	0.045	1	2.21	0.006	0.03	0.05	0.03	6.1	0.05	0.025	6	0.25	0.1
1670756	0.088	0.5	2.01	0.003	0.02	0.05	0.01	4.6	0.05	0.025	6	0.25	0.1
1670757	0.059	2	1.59	0.004	0.02	0.05	0.01	4.4	0.05	0.025	4	0.25	0.1
1670758	0.147	1	2.14	0.002	0.01	0.05	0.005	4.4	0.05	0.025	5	0.25	0.1
1670759	0.113	1	1.57	0.004	0.03	0.1	0.01	2.9	0.05	0.025	5	0.25	0.1
1670760	0.067	1	1.07	0.003	0.02	0.05	0.03	1.3	0.05	0.025	4	0.25	0.1
1670761	0.131	1	1.68	0.003	0.02	0.05	0.02	2	0.05	0.025	4	0.6	0.1
1670762	0.045	1	1.49	0.004	0.02	0.05	0.005	3.3	0.05	0.025	5	0.6	0.1
1670763	0.057	1	2.13	0.003	0.03	0.05	0.01	5.2	0.05	0.025	6	0.25	0.1
1670764	0.073	2	2.21	0.006	0.03	0.05	0.02	3.9	0.05	0.025	6	0.25	0.1
1670765	0.082	1	2.33	0.003	0.04	0.05	0.005	6.5	0.05	0.025	7	0.25	0.1
1670766	0.042	0.5	1.82	0.004	0.05	0.05	0.01	8.3	0.05	0.025	6	0.25	0.1
1670767	0.034	0.5	1.76	0.003	0.12	0.05	0.02	8.5	0.1	0.025	6	0.25	0.1
1670768	0.025	0.5	1.48	0.005	0.03	0.1	0.03	3.9	0.05	0.025	4	0.25	0.1
1670769	0.038	1	0.84	0.014	0.04	0.3	0.02	2.7	0.05	0.025	3	0.25	0.1
1670770	0.028	0.5	1.38	0.005	0.02	0.1	0.02	3.7	0.05	0.025	3	0.25	0.1
1670771	0.023	0.5	1.32	0.006	0.02	0.1	0.03	4.2	0.05	0.025	3	0.25	0.1
1670772	0.025	0.5	1.13	0.008	0.03	0.2	0.04	3.3	0.05	0.025	3	0.25	0.1
1670773	0.032	0.5	1.41	0.009	0.03	0.1	0.04	4	0.05	0.025	4	0.25	0.1
1670774	0.043	3	1.47	0.011	0.04	0.2	0.06	4.8	0.05	0.025	4	0.6	0.1
1670775	0.046	1	1.66	0.01	0.04	0.2	0.05	5.6	0.05	0.025	5	0.6	0.1
1670776	0.043	0.5	1.47	0.007	0.04	0.05	0.03	4.4	0.05	0.025	5	0.25	0.1
1670777	0.048	0.5	1.4	0.007	0.05	0.05	0.02	4.7	0.05	0.025	5	0.25	0.1
1670778	0.045	0.5	1.34	0.008	0.04	0.05	0.03	4	0.05	0.025	4	0.25	0.1
1670779	0.058	0.5	1.34	0.009	0.07	0.1	0.02	4.9	0.05	0.025	4	0.25	0.1
1670780	0.039	0.5	1.51	0.007	0.05	0.05	0.02	3.3	0.05	0.025	4	0.25	0.1
1670781	0.028	0.5	1.53	0.005	0.06	0.05	0.03	6.6	0.1	0.025	5	0.25	0.1
1670782	0.035	0.5	1.37	0.007	0.03	0.05	0.03	4.1	0.2	0.025	6	0.25	0.1
1515533	0.09	0.5	1.93	0.003	0.33	0.05	0.005	5.7	0.2	0.025	7	0.25	0.1
1515534	0.058	0.5	1.59	0.003	0.11	0.05	0.02	3.4	0.1	0.025	5	0.25	0.1
1515535	0.076	1	1.44	0.009	0.19	0.1	0.02	4	0.2	0.025	5	0.25	0.1
1515536	0.06	0.5	1.31	0.007	0.14	0.1	0.01	2.6	0.2	0.025	4	0.25	0.1
1515537	0.075	1	1.41	0.004	0.15	0.05	0.01	3.9	0.2	0.025	5	0.25	0.1
1515538	0.064	1	1.66	0.006	0.08	0.1	0.01	4.3	0.1	0.025	5	0.25	0.1
1515539	0.066	0.5	1.78	0.004	0.24	0.05	0.005	7.4	0.2	0.025	6	0.25	0.1
1515540	0.055	0.5	1.74	0.002	0.25	0.05	0.005	5.1	0.2	0.025	5	0.25	0.1
1515541	0.063	0.5	1.74	0.003	0.24	0.05	0.005	7.9	0.2	0.025	6	0.25	0.1
1515542	0.084	0.5	1.34	0.003	0.22	0.05	0.005	3.6	0.2	0.025	4	0.25	0.1
1515543	0.096	1	1.43	0.003	0.23	0.05	0.005	5.2	0.2	0.025	5	0.25	0.1
1515544	0.056	0.5	1.45	0.003	0.04	0.05	0.02	4	0.05	0.025	5	0.25	0.1
1515545	0.017	0.5	2.08	0.003	0.03	0.05	0.01	9.1	0.05	0.025	6	0.25	0.1
1515546	0.035	0.5	1.81	0.006	0.04	0.1	0.03	3.8	0.05	0.025	5	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1515547	HUN	Hans Bauermeister	7/20/2018	07N	601373	7089935	-138.9329526	63.92172947	911
1515548	HUN	Hans Bauermeister	7/20/2018	07N	601423	7089921	-138.9319431	63.92158937	897
1515549	HUN	Hans Bauermeister	7/20/2018	07N	601468	7089911	-138.9310329	63.9214866	910
1515550	HUN	Hans Bauermeister	7/20/2018	07N	601468	7089911	-138.9310329	63.9214866	910
1515551	HUN	Hans Bauermeister	7/20/2018	07N	601516	7089899	-138.9300628	63.92136501	917
1515552	HUN	Hans Bauermeister	7/20/2018	07N	601565	7089887	-138.9290724	63.92124312	904
1515553	HUN	Hans Bauermeister	7/20/2018	07N	601612	7089875	-138.9281228	63.9211218	910
1515554	HUN	Hans Bauermeister	7/20/2018	07N	601660	7089864	-138.9271521	63.92100916	898
1515555	HUN	Hans Bauermeister	7/20/2018	07N	601711	7089851	-138.9261217	63.9208777	917
1515556	HUN	Hans Bauermeister	7/20/2018	07N	601758	7089840	-138.9251714	63.92076534	926
1515557	HUN	Hans Bauermeister	7/20/2018	07N	601807	7089826	-138.9241824	63.92062548	927
1515558	HUN	Hans Bauermeister	7/20/2018	07N	601856	7089814	-138.923192	63.92050355	927
1515559	HUN	Hans Bauermeister	7/20/2018	07N	601905	7089802	-138.9222017	63.92038162	915
1515560	HUN	Hans Bauermeister	7/20/2018	07N	601951	7089791	-138.9212718	63.92026952	919
1515561	HUN	Hans Bauermeister	7/20/2018	07N	602001	7089777	-138.9202625	63.92012934	939
1515562	HUN	Hans Bauermeister	7/20/2018	07N	602052	7089765	-138.9192314	63.9200068	929
1515563	HUN	Hans Bauermeister	7/20/2018	07N	602100	7089754	-138.9182608	63.9198941	942
1515564	HUN	Hans Bauermeister	7/20/2018	07N	602149	7089741	-138.9172712	63.91976317	932
1515565	HUN	Hans Bauermeister	7/20/2018	07N	602124	7089641	-138.917847	63.91887367	929
1515566	HUN	Hans Bauermeister	7/20/2018	07N	602076	7089653	-138.9188169	63.91899534	930
1515567	HUN	Hans Bauermeister	7/20/2018	07N	602027	7089666	-138.9198065	63.91912627	944
1515568	HUN	Hans Bauermeister	7/20/2018	07N	601980	7089677	-138.9207567	63.91923867	925
1515569	HUN	Hans Bauermeister	7/20/2018	07N	601882	7089702	-138.9227367	63.91949152	940
1515570	HUN	Hans Bauermeister	7/20/2018	07N	601834	7089715	-138.9237059	63.91962212	924
1515571	HUN	Hans Bauermeister	7/20/2018	07N	601784	7089728	-138.924716	63.91975331	929
1515572	HUN	Hans Bauermeister	7/20/2018	07N	601736	7089739	-138.9256866	63.91986597	927
1515573	HUN	Hans Bauermeister	7/20/2018	07N	601688	7089751	-138.9266565	63.91998759	916
1449576	HUN	Kalisha Johnson	7/20/2018	07N	601298	7089026	-138.9350804	63.91359908	997
1449577	HUN	Kalisha Johnson	7/20/2018	07N	601348	7089016	-138.9340686	63.91349488	984
1449578	HUN	Kalisha Johnson	7/20/2018	07N	601395	7089000	-138.9331218	63.91333773	969
1449579	HUN	Kalisha Johnson	7/20/2018	07N	601444	7088989	-138.932131	63.91322483	957
1449580	HUN	Kalisha Johnson	7/20/2018	07N	601492	7088976	-138.931162	63.91309428	946
1449581	HUN	Kalisha Johnson	7/20/2018	07N	601541	7088965	-138.9301712	63.91298136	933
1449582	HUN	Kalisha Johnson	7/20/2018	07N	601590	7088953	-138.9291811	63.91285948	922
1449583	HUN	Kalisha Johnson	7/20/2018	07N	601638	7088940	-138.928212	63.91272891	914
1449584	HUN	Kalisha Johnson	7/20/2018	07N	601686	7088928	-138.9272423	63.9126073	906
1449585	HUN	Kalisha Johnson	7/20/2018	07N	601735	7088917	-138.9262516	63.91249436	898
1449594	HUN	Kalisha Johnson	7/20/2018	07N	601784	7088904	-138.9252622	63.91236348	892
1449595	HUN	Kalisha Johnson	7/20/2018	07N	601832	7088892	-138.9242925	63.91224185	882
1449596	HUN	Kalisha Johnson	7/20/2018	07N	601882	7088879	-138.9232827	63.91211066	871
1449597	HUN	Kalisha Johnson	7/20/2018	07N	601930	7088868	-138.9223124	63.91199799	860
1515626	HUN	Richard Daigle	7/20/2018	07N	600766	7090395	-138.9450179	63.92603085	820
1515627	HUN	Richard Daigle	7/20/2018	07N	600812	7090383	-138.9440884	63.92590993	816
1515628	HUN	Richard Daigle	7/20/2018	07N	600861	7090371	-138.9430978	63.92578814	790
1515629	HUN	Richard Daigle	7/20/2018	07N	600909	7090359	-138.9421276	63.92566663	821

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1515547	Auger	70	B	Subtle Slope	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1515548	Auger	80	B	Subtle Slope	Chocolate Brown	Dwarf Birch	Sphagnum Moss < 30cm
1515549	Auger	70	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss > 30cm
1515550							
1515551	Auger	70	B	Subtle Slope	Dark Brown	Dwarf Birch	Sphagnum Moss < 30cm
1515552	Auger	70	B	Subtle Slope	Chocolate Brown	Dwarf Birch	Sphagnum Moss < 30cm
1515553	Auger	60	B	Subtle Slope	Chocolate Brown	Dwarf Birch	Sphagnum Moss < 30cm
1515554	Auger	40	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1515555	Auger	80	B	Subtle Slope	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1515556	Auger	60	B	Subtle Slope	Pale Greenish	Black Spruce	Sphagnum Moss < 30cm
1515557	Auger	70	B	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover
1515558	Auger	60	B	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1515559	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1515560	Auger	70	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1515561	Auger	40	C	Flat	Greyish Green	Black Spruce	Reindeer Moss
1515562	Auger	30	B	Flat	Reddish Yellow	Black Spruce	Reindeer Moss
1515563	Auger	40	C	Flat	Greyish Green	Black Spruce	Reindeer Moss
1515564	Auger	50	C	Subtle Slope	Greyish Green	Poplar	Sphagnum Moss < 30cm
1515565	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1515566	Auger	70	C	Subtle Slope	Greyish Green	Poplar	Leaf Cover
1515567	Auger	40	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover
1515568	Auger	40	B	Subtle Slope	Reddish Yellow	Black Spruce	Reindeer Moss
1515569	Auger	80	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1515570	Auger	60	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1515571	Auger	70	C	Subtle Slope	Reddish Yellow	Black Spruce	Thin Moss Cover
1515572	Auger	70	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover
1515573	Auger	50	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1449576	Auger	50	C	Pronounced Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1449577	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449578	Auger	90	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1449579	Auger	90	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449580	Auger	80	C	Subtle Slope	Pale Greenish	Black Spruce	Reindeer Moss
1449581	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449582	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449583	Auger	100	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449584	Auger	60	C	Subtle Slope	Pale Greenish	Black Spruce	Reindeer Moss
1449585	Auger	50	C	Subtle Slope	Light Grey	Poplar	Reindeer Moss
1449594	Auger	40	B	Subtle Slope	Chocolate Brown	Poplar	Reindeer Moss
1449595	Auger	100	C	Subtle Slope	Reddish Brown	Poplar	Reindeer Moss
1449596	Auger	90	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1449597	Auger	60	C	Subtle Slope	Reddish Brown	Black Spruce	Reindeer Moss
1515626	Auger	80	C	Pronounced Slope	Dark Olivine Green	No Tree Cover	Sphagnum Moss < 30cm
1515627	Auger	50	C	Steep	Greyish Green	Alders	Sphagnum Moss < 30cm
1515628	Auger	60	C	Pronounced Slope	Light Brown	No Tree Cover	Sphagnum Moss < 30cm
1515629	Auger	80	C	Pronounced Slope	Pale Greenish	No Tree Cover	Sphagnum Moss < 30cm

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1515547	Damp	Good	Clay	Sandy	
1515548	Damp	Good	Clay	Sandy	
1515549	Damp	Good	Clay	Sandy	
1515550					
1515551	Damp	Good	Clay	Bright Orange Rust,Sandy	
1515552	Damp	Excellent	Clay	Bright Orange Rust,Sandy	
1515553	Damp	Good	Clay	Sandy	
1515554	Damp	Good	Clay	Rocky Sample,Rocky Terrain,Sandy	
1515555	Damp	Good	Clay	Bright Orange Rust,Sandy	
1515556	Damp	Good	Clay	Sandy	
1515557	Damp	Good	Clay	Bright Orange Rust	
1515558	Damp	Good	Clay	Bright Orange Rust,Rocky Sample,Sandy	
1515559	Dry	Good	Clay	Sandy	
1515560	Dry	Good	Clay	Rocky Sample	
1515561	Dry	Good	Sand	Clay,Rocky Sample,Rocky Terrain	
1515562	Dry	Poor	Clay	Clay,Rocky Sample	
1515563	Dry	Good	Sand	Clay,Rocky Sample,Rocky Terrain	
1515564	Dry	Good	Gravel	Clay,Fine	
1515565	Damp	Good	Clay	Rocky Sample	
1515566	Dry	Good	Sand	Clay,Fine	
1515567	Dry	Good	Sand	Clay	
1515568	Dry	Good	Clay	Sandy	
1515569	Dry	Good	Sand	Clay,Fine	
1515570	Dry	Good	Sand	Clay,Rocky Sample	
1515571	Damp	Good	Sand	Clay,Fine	
1515572	Damp	Good	Sand	Bright Orange Rust,Clay,Dull Red Rust	
1515573	Damp	Good	Clay	Bright Orange Rust,Rocky Sample,Sandy	
1449576	Damp	Good	Sand	Clay,Organic 10%	
1449577	Damp	Good	Silt	Organic 10%,Sandy	
1449578	Damp	Excellent	Silt	Bright Orange Rust,Sandy	
1449579	Damp	Good	Silt	Bright Orange Rust,Sandy	
1449580	Damp	Excellent	Silt	Bright Orange Rust	
1449581	Damp	Good	Silt	Dull Red Rust	
1449582	Damp	Good	Silt	Sandy	
1449583	Damp	Good	Silt	Sandy	
1449584	Damp	Good	Silt	Bright Orange Rust,Sandy	
1449585	Damp	Good	Silt	Rocky Sample	
1449594	Damp	Good	Silt	Organic 25%,Rocky Sample,Rocky Terrain	
1449595	Damp	Good	Silt	Bright Orange Rust,Rocky Terrain	
1449596	Damp	Good	Silt	Bright Orange Rust,Dull Red Rust,Sandy	
1449597	Damp	Good	Silt	Bright Orange Rust,Sandy	
1515626	Damp	Excellent	Sand	Rusty Rock Chip	
1515627	Damp	Excellent	Sand	Rusty Rock Chip	
1515628	Damp	Excellent	Sand	Coarse	
1515629	Damp	Excellent	Sand	Coarse	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1515547		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515548		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515549		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515550		'00119546	1515549	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515551		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515552		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515553		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515554		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515555		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515556		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515557		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515558		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515559		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515560		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515561		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515562		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515563		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515564		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515565		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515566		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515567		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515568		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515569		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515570		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515571		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515572		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515573		'00119546		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449576		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449577		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449578		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449579		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449580		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449581		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449582		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449583		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449584		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449585		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449594		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449595		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449596		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1449597		'00119545		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1515626		'00117161		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515627		'00117161		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515628		'00117161		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515629		'00117161		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1515547	7/23/2018	0.6	26.7	10	61	0.05	26.4	8.4	273	2.38	18.4	0.9
1515548	7/23/2018	0.8	26.6	9.5	73	0.2	28.3	9.6	262	2.63	23.5	0.9
1515549	7/23/2018	0.7	22.2	10.1	68	0.1	24.1	8.4	241	2.49	22.2	0.7
1515550	7/23/2018	0.8	20.7	10.5	66	0.1	24.3	8.8	241	2.49	22	0.7
1515551	7/23/2018	0.7	34.2	8.4	67	0.1	39.1	13.3	318	2.73	14.7	0.7
1515552	7/23/2018	0.6	39.1	6.7	64	0.05	38.1	11.7	274	2.58	10.9	0.6
1515553	7/23/2018	0.5	35.7	5.1	43	0.05	44.4	11.6	266	2.29	9.1	0.4
1515554	7/23/2018	0.3	44.9	3.2	33	0.05	72.4	13	209	1.95	10.7	0.3
1515555	7/23/2018	0.4	45.9	5	39	0.05	61.7	13.7	292	2.12	36.9	0.4
1515556	7/23/2018	0.3	48.4	3.1	32	0.05	59.8	13.4	222	1.76	8.4	0.3
1515557	7/23/2018	0.6	41.1	5.1	41	0.05	30.9	12.3	253	2.23	12.4	0.4
1515558	7/23/2018	0.6	71.8	5.3	46	0.05	61.1	22.3	610	3.11	115.7	0.4
1515559	7/23/2018	0.1	121.1	2.2	64	0.1	17.5	15.5	1158	4.27	42.7	0.2
1515560	7/23/2018	0.4	100.8	4.4	68	0.05	16.5	12.1	666	3.73	5.5	0.6
1515561	7/23/2018	0.7	70.6	6.6	51	0.05	17.7	12.3	300	3.19	8.4	0.3
1515562	7/23/2018	1.1	11.5	8.2	47	0.05	15.9	9.7	289	3.07	9.2	0.3
1515563	7/23/2018	0.8	51.8	5.2	49	0.05	15.5	14.6	409	3.39	5.4	0.2
1515564	7/23/2018	0.3	123.9	1.3	58	0.05	11.2	15.3	400	3.48	2.9	0.05
1515565	7/23/2018	0.5	104.5	4.5	64	0.1	19.9	15.7	513	4.1	23.4	0.5
1515566	7/23/2018	0.4	108.3	1.6	69	0.05	18.9	19.4	583	4	4.3	0.3
1515567	7/23/2018	0.4	73.8	2.7	57	0.05	12.3	14.1	278	3.22	4.7	0.1
1515568	7/23/2018	0.9	105.1	4.9	68	0.05	13.2	12.3	393	3.79	15.9	0.2
1515569	7/23/2018	0.05	137.7	1	75	0.05	16.3	21.1	821	4.53	18.8	0.1
1515570	7/23/2018	0.4	39.9	3.8	34	0.05	39	18.7	281	2.71	9.5	0.3
1515571	7/23/2018	0.1	71.6	1.6	28	0.05	80.7	26	644	2.6	153.6	0.4
1515572	7/23/2018	0.4	146	3.5	32	0.05	59.4	15.6	382	2.13	16.2	0.4
1515573	7/23/2018	0.2	40.9	2.6	27	0.05	62.7	13.3	196	1.57	4.6	0.3
1449576	7/23/2018	0.9	40.8	13.2	69	0.3	29.2	12.1	539	3.03	27.1	1.5
1449577	7/23/2018	0.6	25	7.7	79	0.05	17.9	9.7	483	3.34	16.7	0.6
1449578	7/23/2018	0.3	43.8	18.3	120	0.05	35	12.8	708	3.43	32.7	0.8
1449579	7/23/2018	0.1	20.5	11.6	98	0.05	24.3	10.2	570	3.27	8	1.4
1449580	7/23/2018	0.05	76.9	1.7	40	0.05	59.4	18.5	451	2.51	1.7	0.2
1449581	7/23/2018	0.4	138.2	4.1	59	0.05	24.1	13.3	1479	4.02	10	0.8
1449582	7/23/2018	0.4	67.2	4.6	61	0.05	29.6	11.6	569	3.09	9.4	1
1449583	7/23/2018	0.05	119.9	1.1	64	0.05	21.4	23.3	882	4.74	7.1	0.5
1449584	7/23/2018	0.2	73.1	1.5	85	0.05	55	20.2	1038	4.09	22.4	0.4
1449585	7/23/2018	0.05	34.6	1.5	18	0.05	62.5	14.6	220	1.77	9.3	0.2
1449594	7/23/2018	0.6	52.7	5.9	35	0.1	15.1	8.9	224	2.92	7.9	0.2
1449595	7/23/2018	0.2	150.9	2.9	92	0.05	18.5	22.8	1066	5.64	9.9	0.3
1449596	7/23/2018	0.05	72.1	1.4	72	0.05	4.3	15.3	874	4.25	14.5	0.2
1449597	7/23/2018	0.6	139.2	4.5	87	0.3	30.6	27.3	1814	5.99	98.1	0.3
1515626	7/23/2018	2.1	80.2	25.8	275	0.4	35.5	12.8	448	3.16	16.5	1
1515627	7/23/2018	0.6	55.2	2.3	36	0.05	74.8	20.2	513	2.66	35.6	0.3
1515628	7/23/2018	0.3	53.5	2.8	40	0.05	70.2	19	474	2.69	7.9	0.4
1515629	7/23/2018	0.2	105.3	1.1	64	0.05	59.5	22	568	3.14	2.9	0.1

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1515547	3.2	2.3	12	0.1	0.3	0.2	46	0.14	0.048	14	50	0.81	178
1515548	53.9	1.6	16	0.2	0.4	0.2	54	0.2	0.057	16	49	0.83	251
1515549	4.3	1.6	15	0.1	0.5	0.1	51	0.19	0.052	15	43	0.78	199
1515550	3.7	1.6	15	0.1	0.5	0.1	54	0.19	0.052	15	43	0.79	214
1515551	6	1.8	16	0.2	0.5	0.1	55	0.24	0.066	13	64	0.95	229
1515552	3.3	1.9	16	0.1	0.4	0.1	55	0.26	0.056	13	64	1	193
1515553	2	1	12	0.05	0.4	0.05	53	0.19	0.041	9	75	1.02	123
1515554	6.4	1.3	10	0.05	0.3	0.05	41	0.19	0.031	7	130	1.31	93
1515555	13.3	0.5	14	0.05	0.8	0.05	49	0.47	0.043	7	119	1.31	151
1515556	3.7	1.5	9	0.05	0.3	0.05	33	0.2	0.032	6	93	1.05	80
1515557	3.3	2.3	13	0.05	0.5	0.05	48	0.21	0.036	10	43	0.75	127
1515558	44.2	2.3	16	0.05	1.4	0.05	65	0.3	0.032	10	62	1.03	316
1515559	93.2	0.8	10	0.05	1.1	0.05	133	0.3	0.086	5	20	1.41	627
1515560	6.2	1	11	0.05	0.3	0.05	125	0.17	0.062	12	22	1.16	615
1515561	7.8	2.5	9	0.1	0.4	0.1	67	0.15	0.041	8	26	0.67	185
1515562	0.7	2.1	9	0.05	0.6	0.1	77	0.1	0.029	9	26	0.57	187
1515563	0.25	1.3	8	0.05	0.3	0.05	88	0.12	0.036	5	20	1.17	106
1515564	0.25	0.4	8	0.05	0.1	0.05	102	0.16	0.023	1	10	1.13	95
1515565	27.2	2.4	12	0.05	0.7	0.05	111	0.27	0.036	10	23	0.88	603
1515566	3	1.1	7	0.05	0.1	0.05	103	0.17	0.06	4	21	1.32	137
1515567	2.6	0.8	8	0.05	0.2	0.05	93	0.21	0.082	3	15	0.75	128
1515568	3.3	1.3	7	0.1	0.5	0.1	116	0.14	0.053	5	20	0.81	112
1515569	28.6	0.5	14	0.05	0.8	0.05	119	0.62	0.067	3	16	1.64	295
1515570	5.3	1.8	13	0.05	0.5	0.05	55	0.28	0.01	6	38	1.44	103
1515571	49.3	1	11	0.05	1	0.05	48	0.39	0.015	3	128	1.06	182
1515572	8.1	2.1	9	0.05	1.1	0.05	45	0.16	0.036	6	103	1.21	149
1515573	2.4	1.1	9	0.05	0.2	0.05	31	0.2	0.018	5	92	1.21	59
1449576	10	5.9	11	0.2	0.6	0.2	50	0.14	0.044	27	29	0.55	222
1449577	2.5	4.7	5	0.1	0.2	0.05	71	0.06	0.02	10	27	1.14	140
1449578	8.3	7.2	16	0.3	0.5	0.05	57	0.28	0.095	25	48	1.83	146
1449579	2.4	10	21	0.2	0.3	0.05	39	0.25	0.07	34	44	1.47	216
1449580	2.5	0.6	7	0.05	0.05	0.05	49	0.26	0.059	2	124	1.87	38
1449581	1.2	2.9	6	0.05	0.4	0.05	40	0.14	0.118	18	27	1.01	155
1449582	3.2	2.5	10	0.05	0.4	0.05	59	0.17	0.044	13	49	1.21	150
1449583	7.4	0.7	18	0.05	0.2	0.05	119	0.39	0.051	5	25	1.71	327
1449584	8.7	0.7	20	0.05	0.2	0.05	103	0.51	0.12	3	102	2.82	86
1449585	5.5	0.6	6	0.05	0.1	0.05	37	0.13	0.008	3	119	1.69	34
1449594	4.5	1.1	8	0.05	0.2	0.05	73	0.11	0.028	8	23	0.71	102
1449595	12.5	1	17	0.05	0.3	0.05	184	0.52	0.083	5	16	1.32	617
1449596	6.4	0.5	16	0.05	0.1	0.05	115	0.36	0.132	3	4	0.87	530
1449597	100.4	1.8	18	0.2	0.6	0.05	84	0.39	0.069	11	35	1.24	578
1515626	16.5	6.9	63	1.5	0.8	0.5	31	0.68	0.067	23	57	1.03	273
1515627	10.7	0.8	21	0.05	0.5	0.05	58	0.64	0.071	4	135	2.08	112
1515628	2.6	1.1	20	0.05	0.3	0.05	66	0.72	0.073	6	134	1.78	132
1515629	3.7	0.6	10	0.05	0.2	0.05	74	0.44	0.085	2	139	2	79

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1515547	0.034	0.5	1.65	0.005	0.04	0.05	0.03	3.6	0.1	0.025	5	0.25	0.1
1515548	0.042	1	1.89	0.007	0.05	0.2	0.03	3.7	0.05	0.025	5	0.25	0.1
1515549	0.043	1	1.71	0.007	0.04	0.2	0.02	3.3	0.1	0.025	5	0.25	0.1
1515550	0.044	1	1.77	0.007	0.04	0.2	0.03	3.3	0.1	0.025	5	0.25	0.1
1515551	0.049	0.5	1.72	0.007	0.04	0.2	0.03	3.9	0.05	0.025	5	0.25	0.1
1515552	0.051	0.5	1.69	0.006	0.04	0.1	0.02	4	0.05	0.025	5	0.25	0.1
1515553	0.045	0.5	1.61	0.005	0.03	0.1	0.01	3.6	0.05	0.025	5	0.25	0.1
1515554	0.04	0.5	1.66	0.004	0.02	0.1	0.01	3.3	0.05	0.025	3	0.25	0.1
1515555	0.022	0.5	1.94	0.006	0.03	0.1	0.03	4.1	0.05	0.025	4	0.25	0.1
1515556	0.032	0.5	1.36	0.005	0.02	0.05	0.01	3	0.05	0.025	3	0.25	0.1
1515557	0.051	0.5	1.5	0.006	0.03	0.1	0.01	3.8	0.05	0.025	4	0.25	0.1
1515558	0.028	0.5	1.75	0.006	0.05	0.1	0.04	10.1	0.05	0.025	4	0.25	0.1
1515559	0.03	0.5	2.1	0.002	0.16	0.05	0.02	11.1	0.1	0.025	7	0.25	0.1
1515560	0.042	0.5	1.99	0.005	0.12	0.05	0.02	9.7	0.05	0.025	7	0.25	0.1
1515561	0.069	0.5	2.04	0.009	0.07	0.1	0.02	2.6	0.05	0.025	5	0.25	0.1
1515562	0.061	0.5	1.96	0.006	0.05	0.1	0.01	3	0.1	0.025	6	0.25	0.1
1515563	0.066	0.5	2.01	0.004	0.07	0.05	0.01	3.1	0.05	0.025	6	0.25	0.1
1515564	0.147	0.5	1.92	0.007	0.11	0.05	0.005	2.1	0.05	0.025	5	0.25	0.1
1515565	0.026	3	1.82	0.006	0.07	0.05	0.06	9.7	0.05	0.025	6	0.25	0.1
1515566	0.052	0.5	1.96	0.002	0.07	0.05	0.01	4.3	0.05	0.025	6	0.25	0.1
1515567	0.093	0.5	1.63	0.008	0.18	0.05	0.01	2.5	0.05	0.025	5	0.25	0.1
1515568	0.079	0.5	1.95	0.008	0.06	0.05	0.01	3.9	0.05	0.025	7	0.25	0.1
1515569	0.037	0.5	2.47	0.003	0.14	0.05	0.02	9.2	0.05	0.025	6	0.25	0.1
1515570	0.09	0.5	2.17	0.005	0.02	0.05	0.02	6.1	0.05	0.025	4	0.25	0.1
1515571	0.016	1	1.8	0.004	0.05	0.05	0.02	12	0.05	0.025	3	0.25	0.1
1515572	0.008	0.5	1.85	0.004	0.05	0.05	0.01	5.4	0.05	0.025	3	0.25	0.1
1515573	0.083	0.5	1.5	0.003	0.01	0.05	0.01	1.9	0.05	0.025	3	0.25	0.1
1449576	0.038	2	1.79	0.007	0.05	0.1	0.05	4.6	0.05	0.025	5	0.25	0.1
1449577	0.075	0.5	1.88	0.003	0.15	0.05	0.005	5.8	0.1	0.025	6	0.7	0.1
1449578	0.038	0.5	2.28	0.002	0.14	0.05	0.01	6	0.1	0.025	7	0.25	0.1
1449579	0.05	1	1.96	0.004	0.21	0.05	0.01	7.4	0.2	0.025	6	0.6	0.1
1449580	0.082	0.5	1.7	0.001	0.01	0.05	0.02	4.3	0.05	0.025	5	0.25	0.1
1449581	0.01	0.5	1.87	0.003	0.03	0.05	0.005	4.5	0.05	0.025	5	0.25	0.1
1449582	0.049	0.5	1.93	0.004	0.03	0.05	0.03	6.2	0.05	0.025	6	0.5	0.1
1449583	0.075	0.5	2.55	0.004	0.06	0.05	0.01	7.7	0.05	0.025	6	0.25	0.1
1449584	0.077	0.5	3.05	0.004	0.03	0.05	0.005	7.7	0.05	0.025	8	0.25	0.1
1449585	0.095	0.5	1.74	0.002	0.005	0.05	0.005	5.1	0.05	0.025	3	0.25	0.1
1449594	0.036	0.5	1.7	0.005	0.03	0.05	0.01	3.5	0.05	0.025	6	0.25	0.1
1449595	0.051	2	2.41	0.008	0.25	0.05	0.02	16.4	0.1	0.025	8	0.25	0.1
1449596	0.106	0.5	1.81	0.009	0.52	0.05	0.01	7.6	0.2	0.025	7	0.25	0.1
1449597	0.012	2	1.98	0.003	0.12	0.05	0.05	13	0.1	0.025	5	0.25	0.1
1515626	0.023	1	1.27	0.012	0.12	0.05	0.07	5.4	0.05	0.13	4	1.4	0.1
1515627	0.028	3	1.93	0.005	0.03	0.05	0.03	8	0.05	0.025	5	0.25	0.1
1515628	0.035	0.5	2.04	0.005	0.02	0.05	0.02	7.6	0.05	0.025	5	0.25	0.1
1515629	0.064	2	2.06	0.003	0.05	0.05	0.005	5.8	0.05	0.025	5	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1515630	HUN	Richard Daigle	7/20/2018	07N	600958	7090347	-138.941137	63.92554482	843
1515631	HUN	Richard Daigle	7/20/2018	07N	601007	7090335	-138.9401464	63.92542301	862
1515632	HUN	Richard Daigle	7/20/2018	07N	601056	7090323	-138.9391558	63.92530119	874
1515633	HUN	Richard Daigle	7/20/2018	07N	601104	7090310	-138.9381863	63.92517069	898
1515634	HUN	Richard Daigle	7/20/2018	07N	601153	7090298	-138.9371957	63.92504885	870
1515635	HUN	Richard Daigle	7/20/2018	07N	601201	7090286	-138.9362255	63.9249273	876
1515636	HUN	Richard Daigle	7/20/2018	07N	601250	7090274	-138.935235	63.92480546	887
1515637	HUN	Richard Daigle	7/20/2018	07N	601298	7090262	-138.9342648	63.92468389	879
1515638	HUN	Richard Daigle	7/20/2018	07N	601347	7090250	-138.9332743	63.92456203	863
1515639	HUN	Richard Daigle	7/20/2018	07N	601396	7090238	-138.9322838	63.92444017	863
1515640	HUN	Richard Daigle	7/20/2018	07N	601444	7090225	-138.9313143	63.92430962	841
1515641	HUN	Richard Daigle	7/20/2018	07N	601492	7090213	-138.9303442	63.92418803	831
1515642	HUN	Richard Daigle	7/20/2018	07N	601540	7090202	-138.9293734	63.9240754	845
1515643	HUN	Richard Daigle	7/20/2018	07N	601588	7090189	-138.9284039	63.92394483	805
1515644	HUN	Richard Daigle	7/20/2018	07N	601636	7090177	-138.9274338	63.92382322	812
1515645	HUN	Richard Daigle	7/20/2018	07N	601686	7090166	-138.9264223	63.92370999	856
1515646	HUN	Richard Daigle	7/20/2018	07N	601734	7090154	-138.9254522	63.92358837	851
1515647	HUN	Richard Daigle	7/20/2018	07N	601784	7090141	-138.9244421	63.92345719	849
1515648	HUN	Richard Daigle	7/20/2018	07N	601832	7090129	-138.923472	63.92333555	869
1515649	HUN	Richard Daigle	7/20/2018	07N	601881	7090117	-138.9224816	63.92321362	858
1515650	HUN	Richard Daigle	7/20/2018	07N	601881	7090117	-138.9224816	63.92321362	858
1515651	HUN	Richard Daigle	7/20/2018	07N	601930	7090104	-138.9214918	63.92308271	880
1515652	HUN	Richard Daigle	7/20/2018	07N	601978	7090092	-138.9205218	63.92296106	884
1515653	HUN	Richard Daigle	7/20/2018	07N	602026	7090080	-138.9195517	63.9228394	884
1515654	HUN	Richard Daigle	7/20/2018	07N	602075	7090068	-138.9185613	63.92271744	872
1515655	HUN	Richard Daigle	7/20/2018	07N	602122	7090057	-138.917611	63.92260502	870
1515656	HUN	Richard Daigle	7/20/2018	07N	602172	7090044	-138.9166009	63.92247379	877
1515657	HUN	Richard Daigle	7/20/2018	07N	602221	7090032	-138.9156105	63.92235181	877
1637451	HUN	Simon Cash	7/20/2018	07N	601277	7090371	-138.9346208	63.92566754	853
1637452	HUN	Simon Cash	7/20/2018	07N	601324	7090361	-138.9336696	63.9255642	853
1637453	HUN	Simon Cash	7/20/2018	07N	601371	7090346	-138.9327218	63.92541601	844
1637454	HUN	Simon Cash	7/20/2018	07N	601420	7090334	-138.9317313	63.92529414	834
1637455	HUN	Simon Cash	7/20/2018	07N	601468	7090323	-138.9307604	63.92518152	832
1637456	HUN	Simon Cash	7/20/2018	07N	601518	7090311	-138.9297495	63.92505935	812
1637457	HUN	Simon Cash	7/20/2018	07N	601565	7090302	-138.9287978	63.92496494	795
1637458	HUN	Simon Cash	7/20/2018	07N	601612	7090284	-138.927852	63.92478982	788
1637459	HUN	Simon Cash	7/20/2018	07N	601661	7090271	-138.9268621	63.92465895	804
1637460	HUN	Simon Cash	7/20/2018	07N	601714	7090264	-138.9257868	63.92458071	811
1637461	HUN	Simon Cash	7/20/2018	07N	601759	7090252	-138.9248778	63.92445996	818
1637462	HUN	Simon Cash	7/20/2018	07N	601807	7090238	-138.9239091	63.92432039	822
1637463	HUN	Simon Cash	7/20/2018	07N	601856	7090223	-138.9229206	63.92417156	824
1637464	HUN	Simon Cash	7/20/2018	07N	601907	7090217	-138.9218854	63.92410284	827
1637465	HUN	Simon Cash	7/20/2018	07N	601957	7090197	-138.9208799	63.92390886	832
1637466	HUN	Simon Cash	7/20/2018	07N	602002	7090196	-138.9199636	63.92388673	829
1637467	HUN	Simon Cash	7/20/2018	07N	602049	7090173	-138.9190212	63.92366671	832

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1515630	Auger	100	C	Pronounced Slope	Pale Greenish	Alders	Leaf Cover
1515631	Auger	50	C	Pronounced Slope	Greyish Green	No Tree Cover	Sphagnum Moss < 30cm
1515632	Auger	60	C	Pronounced Slope	Light Brown	White Spruce	Sphagnum Moss < 30cm
1515633	Auger	70	C	Subtle Slope	Light Grey	No Tree Cover	Reindeer Moss
1515634	Auger	50	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cover
1515635	Auger	60	C	Subtle Slope	Light Brown	No Tree Cover	Reindeer Moss
1515636	Auger	40	C	Subtle Slope	Light Brown	No Tree Cover	Reindeer Moss
1515637	Auger	40	C	Subtle Slope	Greyish Green	White Spruce	Sphagnum Moss < 30cm
1515638	Auger	70	C	Subtle Slope	Light Brown	Dwarf Birch	Reindeer Moss
1515639	Auger	70	C	Pronounced Slope	Chocolate Brown	Alders	Reindeer Moss
1515640	Auger	50	C	Pronounced Slope	Light Brown	White Spruce	Sphagnum Moss < 30cm
1515641	Auger	60	C	Pronounced Slope	Chocolate Brown	No Tree Cover	Sphagnum Moss < 30cm
1515642	Auger	70	C	Pronounced Slope	Bluish Grey	No Tree Cover	Sphagnum Moss < 30cm
1515643	Auger	60	C	Pronounced Slope	Greyish Green	No Tree Cover	Reindeer Moss
1515644	Auger	40	C	Pronounced Slope	Dark Grey Black	No Tree Cover	Sphagnum Moss < 30cm
1515645	Auger	40	C	Pronounced Slope	Dark Grey Black	No Tree Cover	Reindeer Moss
1515646	Auger	40	C	Pronounced Slope	Light Brown	Alders	Reindeer Moss
1515647	Auger	40	C	Pronounced Slope	Dark Brown	No Tree Cover	Sphagnum Moss < 30cm
1515648	Auger	40	C	Pronounced Slope	Dark Brown	No Tree Cover	Reindeer Moss
1515649	Auger	50	C	Pronounced Slope	Greyish Green	Alders	Sphagnum Moss < 30cm
1515650							
1515651	Auger	30	C	Pronounced Slope	Dark Brown	No Tree Cover	Sphagnum Moss < 30cm
1515652	Auger	100	C	Subtle Slope	Greyish Green	No Tree Cover	Bare Soil
1515653	Auger	60	C	Pronounced Slope	Greyish Green	No Tree Cover	Reindeer Moss
1515654	Auger	40	C	Pronounced Slope	Light Brown	No Tree Cover	Reindeer Moss
1515655	Auger	40	C	Pronounced Slope	Greyish Green	No Tree Cover	Sphagnum Moss < 30cm
1515656	Auger	40	C	Pronounced Slope	Greyish Green	No Tree Cover	Reindeer Moss
1515657	Auger	60	C	Pronounced Slope	Dark Brown	Dwarf Birch	Sphagnum Moss < 30cm
1637451	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1637452	Auger	80	C	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1637453	Auger	90	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover
1637454	Auger	100	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637455	Auger	110	C	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1637456	Auger	60	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover
1637457	Auger	90	C	Steep	Dark Olivine Green	Black Spruce	Thin Moss Cover
1637458	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Needle Cover
1637459	Auger	50	B	Subtle Slope	Grey	Dwarf Birch	Sphagnum Moss < 30cm
1637460	Auger	50	B	Pronounced Slope	Dark Brown	Black Spruce	Sphagnum Moss < 30cm
1637461	Auger	60	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1637462	Auger	50	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss < 30cm
1637463	Auger	40	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss < 30cm
1637464	Auger	50	B	Subtle Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover
1637465	Auger	50	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover
1637466	Auger	40	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Grass Cover
1637467	Auger	60	C	Subtle Slope	Grey	Black Spruce	Thin Moss Cover

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1515630	Damp	Excellent	Sand	Coarse	
1515631	Damp	Excellent	Sand	Coarse	
1515632	Damp	Excellent	Sand	Coarse	
1515633	Damp	Excellent	Sand	Coarse	
1515634	Damp	Excellent	Sand	Coarse	
1515635	Damp	Excellent	Sand	Coarse	
1515636	Damp	Excellent	Sand	Coarse	
1515637	Damp	Excellent	Sand	Coarse	
1515638	Damp	Excellent	Sand	Coarse	
1515639	Damp	Excellent	Sand	Rusty Rock Chip	
1515640	Damp	Excellent	Sand	Coarse	
1515641	Damp	Excellent	Sand	Coarse	
1515642	Damp	Excellent	Sand	Coarse	
1515643	Damp	Excellent	Sand	Coarse	
1515644	Damp	Excellent	Sand	Partially Frozen	
1515645	Damp	Excellent	Sand	Rusty Rock Chip	
1515646	Damp	Excellent	Sand	Partially Frozen	
1515647	Damp	Good	Sand	Frozen	
1515648	Damp	Good	Sand	Partially Frozen	
1515649	Damp	Good	Sand	Partially Frozen	
1515650					
1515651	Damp	Good	Sand	Partially Frozen	
1515652	Damp	Excellent	Sand	Coarse	
1515653	Damp	Excellent	Sand	Coarse	
1515654	Damp	Excellent	Sand	Coarse	
1515655	Damp	Good	Sand	Partially Frozen	
1515656	Damp	Excellent	Sand	Coarse,Rusty Rock Chip	
1515657	Damp	Excellent	Sand	Coarse	
1637451	Dry	Excellent	Silt	Fine,Sandy	
1637452	Damp	Excellent	Clay	Sandy	
1637453	Dry	Excellent	Sand	Fine	
1637454	Damp	Excellent	Sand	Fine	
1637455	Dry	Excellent	Sand	Fine,Rocky Sample	
1637456	Damp	Excellent	Sand	Coarse	
1637457	Damp	Excellent	Sand	Coarse	
1637458	Damp	Good	Silt	Organic 10%,Partially Frozen	
1637459	Damp	Good	Sand	Frozen	
1637460	Damp	Good	Silt	Frozen	
1637461	Damp	Excellent	Sand	Partially Frozen,Rocky Sample,Rocky Terrain	
1637462	Damp	Poor	Silt	Frozen,Organic 50%	
1637463	Damp	Good	Silt	Fine,Frozen,Organic 25%	
1637464	Dry	Excellent	Sand	Fine	
1637465	Dry	Excellent	Sand	Fine	
1637466	Dry	Good	Sand	Fine	
1637467	Dry	Excellent	Sand	Coarse	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1515630		'00117161		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1515631		'00117161		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
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1637461		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
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1637465		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
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sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1515630	7/23/2018	0.1	82.6	0.7	39	0.05	56.9	20.2	663	2.68	3.1	0.05
1515631	7/23/2018	0.4	66.9	2.8	48	0.05	39.4	16.2	382	2.82	5	0.2
1515632	7/23/2018	0.4	81	1.3	49	0.05	51.8	23.5	646	3.85	7.1	0.05
1515633	7/23/2018	0.2	103.8	0.3	17	0.05	56	13.4	552	1.12	2.7	0.05
1515634	7/23/2018	0.1	54.8	0.5	25	0.05	76.9	20.2	365	2.44	4	0.1
1515635	7/23/2018	0.05	56.8	0.7	16	0.05	64	14.9	434	1.44	10.9	0.1
1515636	7/23/2018	0.2	60.9	3.4	30	0.05	135.9	20.4	516	2.59	4.7	0.4
1515637	7/23/2018	0.2	36.5	4.2	34	0.1	78.9	17.2	547	2.31	23.8	0.4
1515638	7/23/2018	0.05	146.8	2.5	87	0.2	14.4	17.4	1329	4.34	66.9	0.2
1515639	7/23/2018	1.2	182.4	6.6	109	0.2	21.4	22.7	1939	5.18	56.6	0.4
1515640	7/23/2018	0.2	120.5	2.7	76	0.05	23	19.6	765	3.76	12.7	0.4
1515641	7/23/2018	0.4	116.3	3.8	81	0.3	27	19.9	1927	4.61	63.5	0.6
1515642	7/23/2018	0.3	143.9	5.9	81	0.2	63.4	19.2	1105	4.7	27	0.5
1515643	7/23/2018	0.4	148.5	1.7	71	0.1	30.1	22.3	1001	4.34	21.1	0.2
1515644	7/23/2018	0.7	31.8	5.8	55	0.05	46.1	13.4	353	2.49	10.7	0.6
1515645	7/23/2018	0.8	20.9	6.9	59	0.05	43	12.2	697	2.47	12.7	0.6
1515646	7/23/2018	0.6	27.4	7.9	60	0.05	22.8	9.2	338	2.34	10.1	0.5
1515647	7/23/2018	0.7	18.4	7.9	55	0.1	42.2	13.7	624	2.32	11.6	0.6
1515648	7/23/2018	0.6	27.3	8.1	61	0.1	53.2	15	398	2.46	11.6	0.7
1515649	7/23/2018	0.5	35.7	7.7	58	0.05	21.8	11	402	2.84	15.1	0.6
1515650	7/23/2018	0.4	42.6	7.2	53	0.05	21.5	9.9	329	2.52	8.8	0.6
1515651	7/23/2018	0.6	57.6	6.8	64	0.05	20.7	15.9	393	3.59	18.6	0.7
1515652	7/23/2018	0.5	55.4	5.4	60	0.1	22	12.6	470	3.13	10.7	0.5
1515653	7/23/2018	0.3	140.6	1.7	55	0.05	18.3	17.4	877	3.87	4.5	0.2
1515654	7/23/2018	0.7	68.3	5.4	55	0.05	18.9	10.3	322	2.86	7	0.5
1515655	7/23/2018	0.4	85.1	2.5	50	0.05	15.9	12.5	424	2.7	4	0.3
1515656	7/23/2018	0.3	176	2.1	70	0.1	15	19.1	847	4.35	7.9	0.3
1515657	7/23/2018	0.2	134.9	2.7	73	0.05	16.1	18.3	793	4.99	8.4	0.4
1637451	7/23/2018	0.05	88.6	1.4	22	0.2	110.9	27.5	656	2.44	99.2	0.05
1637452	7/23/2018	0.2	104.7	1.4	24	0.1	135.8	23.4	441	1.99	32.3	0.3
1637453	7/23/2018	0.4	89.1	5.3	73	0.1	17.5	16.8	734	3.91	68.3	0.5
1637454	7/23/2018	0.2	126.6	2.2	72	0.1	12.8	14.6	974	3.33	27	0.3
1637455	7/23/2018	1	93	29	123	0.2	225.5	29.1	1934	5.06	78.9	0.7
1637456	7/23/2018	0.4	155.4	4.4	83	0.2	46.8	18.1	1250	4.41	49.8	0.5
1637457	7/23/2018	0.2	120.1	2.3	54	0.1	68.9	23.8	654	3.36	25.4	0.3
1637458	7/23/2018	0.7	42.5	6.5	71	0.05	41.7	13	528	2.87	9	0.9
1637459	7/23/2018	0.5	21.4	6.3	51	0.05	36.1	10.1	503	2.15	8	0.9
1637460	7/23/2018	0.7	20	6.5	52	0.05	25.2	8	255	2.24	9.3	0.6
1637461	7/23/2018	1.2	21.5	9.1	55	0.05	64.7	33.7	1314	2.72	14.6	0.5
1637462	7/23/2018	0.9	26.9	9.1	65	0.1	32.4	10.6	316	2.52	12.1	1
1637463	7/23/2018	0.6	23.1	6.4	53	0.05	52.4	12	301	2.21	13.3	0.6
1637464	7/23/2018	0.6	41.3	5.8	63	0.05	16.2	12.4	444	3.07	14.9	0.5
1637465	7/23/2018	0.6	49.7	5.8	57	0.05	17.1	12.5	377	2.91	9.3	0.5
1637466	7/23/2018	0.5	32.1	5.3	55	0.05	14.8	11	396	2.58	7.3	0.4
1637467	7/23/2018	0.4	87.3	2.7	68	0.05	18.5	15.1	504	3.79	6	0.4

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1515630	3.9	0.4	9	0.05	0.1	0.05	62	0.39	0.078	2	111	1.98	57
1515631	2	1.2	12	0.05	0.4	0.05	64	0.32	0.037	4	88	1.5	91
1515632	2.2	0.4	6	0.05	0.5	0.05	93	0.22	0.054	2	127	2.03	52
1515633	2.1	0.2	6	0.05	0.05	0.05	23	0.22	0.031	2	121	1.9	27
1515634	2.3	0.3	8	0.05	0.3	0.05	59	0.3	0.05	2	130	2.44	99
1515635	8.7	0.2	9	0.05	0.3	0.05	40	0.24	0.012	1	146	1.84	37
1515636	4.6	1.4	8	0.05	0.2	0.05	57	0.22	0.024	5	230	2.69	106
1515637	3.5	1.4	18	0.1	0.5	0.1	59	0.64	0.046	6	162	1.96	173
1515638	34.5	1.4	14	0.05	0.5	0.05	119	0.49	0.148	8	14	1.55	587
1515639	36.2	2.1	14	0.1	0.5	0.05	83	0.54	0.154	16	15	1.05	371
1515640	11	1.4	18	0.05	0.4	0.05	126	0.4	0.081	6	32	1.42	644
1515641	23.9	3	12	0.1	0.9	0.05	82	0.4	0.114	14	20	0.72	473
1515642	14.4	3	16	0.05	0.3	0.05	92	0.49	0.114	13	47	1.46	219
1515643	8	1.1	17	0.05	0.2	0.05	95	0.47	0.106	6	34	2.1	139
1515644	9.5	2.3	21	0.2	0.4	0.05	58	0.41	0.061	11	60	0.9	285
1515645	7	1.7	27	0.3	0.4	0.05	55	0.5	0.077	9	49	0.73	261
1515646	4.8	4.4	26	0.2	0.7	0.1	43	0.45	0.085	15	24	0.49	297
1515647	5.2	1.6	22	0.05	0.4	0.1	58	0.36	0.064	9	44	0.61	260
1515648	11.8	2	30	0.2	0.7	0.1	55	0.46	0.059	12	40	0.68	391
1515649	21.6	2.8	23	0.05	0.6	0.2	68	0.44	0.056	12	25	0.67	423
1515650	3.8	2.4	23	0.2	0.6	0.05	63	0.41	0.049	12	25	0.7	428
1515651	5.8	2.5	21	0.2	0.8	0.1	77	0.43	0.068	10	22	0.73	467
1515652	4.7	2.4	19	0.2	0.6	0.1	73	0.48	0.066	10	23	0.79	465
1515653	2.9	0.9	14	0.1	0.3	0.05	89	0.35	0.076	3	15	1.44	268
1515654	3.5	2.3	16	0.1	0.5	0.05	66	0.28	0.055	10	21	0.59	252
1515655	3.5	0.8	16	0.05	0.3	0.05	63	0.45	0.055	5	23	0.91	228
1515656	11.5	0.8	14	0.05	0.6	0.05	120	0.86	0.098	7	10	0.98	591
1515657	8	1.3	12	0.05	0.5	0.2	164	0.51	0.096	7	18	1.26	787
1637451	29.4	0.2	11	0.05	1.2	0.05	42	1.03	0.009	1	187	2.16	71
1637452	8.2	0.6	12	0.05	0.4	0.05	42	0.37	0.022	3	136	2.71	92
1637453	9.6	2	21	0.1	0.4	0.05	90	0.75	0.089	10	19	0.96	335
1637454	16	0.9	16	0.05	0.2	0.05	116	0.48	0.103	4	13	0.96	651
1637455	13.6	7.3	18	0.3	0.6	0.5	118	0.39	0.108	27	197	3.12	479
1637456	13.1	2.9	15	0.2	0.3	0.05	106	0.5	0.099	14	36	1.34	394
1637457	16.3	1.3	17	0.05	0.4	0.05	74	0.49	0.064	6	83	1.86	219
1637458	3.8	2.7	39	0.2	0.8	0.1	85	0.7	0.108	15	51	1	319
1637459	0.25	2.1	36	0.3	0.5	0.1	51	0.62	0.071	12	35	0.55	329
1637460	4	2.3	21	0.1	0.4	0.2	51	0.34	0.067	13	26	0.51	282
1637461	12	1.8	19	0.2	0.5	0.1	80	0.28	0.065	11	52	0.67	256
1637462	12.1	3.2	30	0.2	0.6	0.2	60	0.39	0.087	19	41	0.58	303
1637463	10.8	2	21	0.2	0.5	0.1	57	0.33	0.06	11	38	0.64	246
1637464	8.3	1.8	22	0.1	0.5	0.05	71	0.46	0.078	9	21	0.75	286
1637465	5.4	2.3	21	0.1	0.5	0.05	71	0.44	0.063	10	22	0.72	350
1637466	6.8	1.4	17	0.1	0.4	0.05	66	0.34	0.06	9	20	0.67	339
1637467	3.5	1.6	15	0.1	0.5	0.05	98	0.4	0.089	7	21	1.16	266

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1515630	0.053	2	1.91	0.002	0.02	0.05	0.005	8	0.05	0.025	4	0.25	0.1
1515631	0.06	0.5	2.02	0.004	0.02	0.05	0.005	5	0.05	0.025	5	0.25	0.1
1515632	0.058	0.5	2.27	0.004	0.03	0.05	0.005	6.7	0.05	0.025	6	0.25	0.1
1515633	0.064	0.5	1.45	0.002	0.01	0.05	0.005	6	0.05	0.025	2	0.25	0.1
1515634	0.036	2	2.27	0.002	0.02	0.05	0.005	7.7	0.05	0.025	4	0.25	0.1
1515635	0.031	0.5	1.61	0.001	0.02	0.05	0.005	9.5	0.05	0.025	3	0.25	0.1
1515636	0.054	0.5	2.54	0.003	0.01	0.05	0.02	9.9	0.05	0.025	5	0.25	0.1
1515637	0.017	1	2.41	0.005	0.02	0.05	0.02	8	0.1	0.025	5	0.25	0.1
1515638	0.05	0.5	2.05	0.002	0.25	0.05	0.03	14.9	0.1	0.025	8	0.25	0.1
1515639	0.004	2	2.01	0.003	0.11	0.05	0.02	12.2	0.1	0.025	6	0.25	0.1
1515640	0.091	0.5	2.06	0.005	0.33	0.05	0.02	9.7	0.2	0.025	7	0.25	0.1
1515641	0.021	0.5	1.49	0.003	0.18	0.05	0.01	8.5	0.1	0.025	5	0.25	0.1
1515642	0.018	2	2.31	0.004	0.09	0.05	0.01	8	0.05	0.025	7	0.25	0.1
1515643	0.025	0.5	2.49	0.003	0.11	0.05	0.02	7.2	0.05	0.025	7	0.25	0.1
1515644	0.038	2	1.6	0.009	0.04	0.3	0.02	4.5	0.05	0.025	4	0.25	0.1
1515645	0.03	2	1.38	0.009	0.04	0.3	0.03	3.8	0.05	0.025	4	0.25	0.1
1515646	0.053	2	1.14	0.02	0.06	0.2	0.03	4.2	0.05	0.025	3	0.25	0.1
1515647	0.031	1	1.46	0.016	0.04	0.2	0.05	3.9	0.05	0.025	5	0.25	0.1
1515648	0.031	2	1.61	0.009	0.04	0.2	0.06	4.2	0.05	0.025	5	0.25	0.1
1515649	0.044	1	1.59	0.008	0.04	0.2	0.02	4.6	0.1	0.025	5	0.25	0.1
1515650	0.041	1	1.61	0.009	0.04	0.1	0.03	5.2	0.05	0.025	5	0.25	0.1
1515651	0.045	1	1.63	0.009	0.05	0.2	0.03	6.3	0.05	0.025	5	0.5	0.1
1515652	0.05	1	1.68	0.008	0.09	0.1	0.05	6.1	0.1	0.05	5	0.25	0.1
1515653	0.074	1	1.93	0.006	0.22	0.05	0.01	4	0.05	0.025	6	0.25	0.1
1515654	0.049	1	1.46	0.008	0.06	0.2	0.04	4	0.05	0.025	5	0.25	0.1
1515655	0.056	1	1.5	0.006	0.1	0.05	0.03	4	0.05	0.025	4	0.25	0.1
1515656	0.044	2	1.68	0.005	0.26	0.05	0.06	10.8	0.1	0.025	6	0.25	0.1
1515657	0.092	1	2.08	0.004	0.35	0.05	0.03	9.6	0.2	0.025	8	0.25	0.1
1637451	0.001	0.5	2.16	0.002	0.1	0.05	0.03	14.6	0.05	0.025	4	0.25	0.1
1637452	0.018	0.5	2.29	0.003	0.03	0.05	0.01	6.6	0.05	0.025	3	0.25	0.1
1637453	0.012	0.5	2.3	0.006	0.05	0.05	0.02	7.8	0.05	0.025	7	0.25	0.1
1637454	0.075	0.5	1.64	0.006	0.33	0.05	0.01	9.6	0.2	0.025	6	0.25	0.1
1637455	0.083	0.5	2.96	0.003	0.29	0.05	0.005	10.7	0.2	0.025	10	0.25	0.1
1637456	0.027	0.5	2.06	0.003	0.13	0.05	0.01	10.9	0.05	0.025	7	0.25	0.1
1637457	0.035	0.5	2.04	0.004	0.09	0.05	0.005	9.5	0.05	0.025	5	0.25	0.1
1637458	0.042	3	1.62	0.013	0.04	0.3	0.03	6.7	0.05	0.025	5	0.25	0.1
1637459	0.039	1	1.09	0.012	0.04	0.3	0.04	3.5	0.05	0.025	3	0.5	0.1
1637460	0.041	3	1.16	0.011	0.03	0.4	0.02	3.2	0.05	0.025	4	0.25	0.1
1637461	0.04	1	1.28	0.01	0.04	0.3	0.03	3.6	0.05	0.025	4	0.25	0.1
1637462	0.05	0.5	1.42	0.013	0.04	0.4	0.04	3.8	0.05	0.025	4	0.25	0.1
1637463	0.038	1	1.46	0.008	0.03	0.3	0.04	3.8	0.05	0.025	4	0.25	0.1
1637464	0.04	0.5	1.58	0.009	0.04	0.2	0.03	4.3	0.05	0.025	5	0.25	0.1
1637465	0.044	0.5	1.66	0.01	0.04	0.2	0.02	4.7	0.05	0.025	5	0.25	0.1
1637466	0.035	0.5	1.53	0.008	0.03	0.2	0.03	4.1	0.05	0.025	4	0.25	0.1
1637467	0.045	0.5	1.93	0.006	0.07	0.1	0.01	5.8	0.05	0.025	5	0.25	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1637468	HUN	Simon Cash	7/20/2018	07N	602098	7090165	-138.9180282	63.92358062	831
1637469	HUN	Simon Cash	7/20/2018	07N	602149	7090153	-138.916997	63.92345806	833
1637470	HUN	Simon Cash	7/20/2018	07N	602197	7090142	-138.9160263	63.92334534	845
1637471	HUN	Simon Cash	7/20/2018	07N	602247	7090130	-138.9150155	63.92322307	860
1637490	HUN	Simon Cash	7/20/2018	07N	600787	7090493	-138.9445256	63.92690368	785
1637491	HUN	Simon Cash	7/20/2018	07N	600837	7090482	-138.9435139	63.92679057	794
1637492	HUN	Simon Cash	7/20/2018	07N	600885	7090468	-138.942545	63.92665112	805
1637493	HUN	Simon Cash	7/20/2018	07N	600933	7090458	-138.9415734	63.92654755	814
1637494	HUN	Simon Cash	7/20/2018	07N	600991	7090439	-138.9404132	63.926364	827
1637495	HUN	Simon Cash	7/20/2018	07N	601031	7090433	-138.9395928	63.92629495	839
1637496	HUN	Simon Cash	7/20/2018	07N	601081	7090420	-138.9385825	63.92616387	851
1637497	HUN	Simon Cash	7/20/2018	07N	601129	7090410	-138.9376109	63.92606026	859
1637498	HUN	Simon Cash	7/20/2018	07N	601178	7090396	-138.9366217	63.92592049	858
1637499	HUN	Simon Cash	7/20/2018	07N	601226	7090386	-138.9356501	63.92581687	856
1637500	HUN	Simon Cash	7/20/2018	07N	601226	7090386	-138.9356501	63.92581687	856
1440476	HUN	Tom Forrester	7/20/2018	07N	601759	7089426	-138.9254255	63.9170522	903
1440477	HUN	Tom Forrester	7/20/2018	07N	601715	7089437	-138.9263145	63.91716368	912
1440478	HUN	Tom Forrester	7/20/2018	07N	601665	7089449	-138.9273251	63.91728588	922
1440479	HUN	Tom Forrester	7/20/2018	07N	601616	7089462	-138.9283147	63.91741675	933
1472326	HUN	Tom Forrester	7/20/2018	07N	601348	7089631	-138.9336627	63.91901038	970
1472327	HUN	Tom Forrester	7/20/2018	07N	601392	7089619	-138.9327742	63.91888997	967
1472328	HUN	Tom Forrester	7/20/2018	07N	601445	7089608	-138.9317017	63.9187759	961
1472329	HUN	Tom Forrester	7/20/2018	07N	601491	7089598	-138.9307712	63.91867283	957
1472330	HUN	Tom Forrester	7/20/2018	07N	601541	7089586	-138.9297605	63.91855066	951
1472331	HUN	Tom Forrester	7/20/2018	07N	601590	7089571	-138.9287722	63.91840186	943
1472332	HUN	Tom Forrester	7/20/2018	07N	601640	7089563	-138.9277589	63.91831555	937
1472333	HUN	Tom Forrester	7/20/2018	07N	601683	7089546	-138.9268942	63.91815055	931
1472334	HUN	Tom Forrester	7/20/2018	07N	601732	7089540	-138.9258999	63.91808245	835
1472335	HUN	Tom Forrester	7/20/2018	07N	601782	7089520	-138.9248946	63.9178885	915
1472336	HUN	Tom Forrester	7/20/2018	07N	601830	7089511	-138.9239227	63.91779377	906
1472337	HUN	Tom Forrester	7/20/2018	07N	601877	7089496	-138.9229752	63.91764552	901
1472338	HUN	Tom Forrester	7/20/2018	07N	601928	7089481	-138.9219462	63.9174961	894
1472339	HUN	Tom Forrester	7/20/2018	07N	601976	7089478	-138.9209704	63.91745516	889
1472340	HUN	Tom Forrester	7/20/2018	07N	602024	7089464	-138.9200019	63.91731557	882
1472341	HUN	Tom Forrester	7/20/2018	07N	602070	7089449	-138.9190748	63.91716758	870
1472342	HUN	Tom Forrester	7/20/2018	07N	602056	7089347	-138.9194278	63.91625692	846
1472346	HUN	Tom Forrester	7/20/2018	07N	602009	7089362	-138.9203752	63.9164052	852
1472347	HUN	Tom Forrester	7/20/2018	07N	601958	7089368	-138.9214101	63.91647392	860
1472348	HUN	Tom Forrester	7/20/2018	07N	601909	7089388	-138.922395	63.9166676	869
1472349	HUN	Tom Forrester	7/20/2018	07N	601858	7089398	-138.9234273	63.91677219	878
1472350	HUN	Tom Forrester	7/20/2018	07N	601813	7089411	-138.9243354	63.91690191	887
1637285	HUN	William Loiselle	7/20/2018	07N	600731	7090205	-138.9458559	63.92433698	738
1637286	HUN	William Loiselle	7/20/2018	07N	600768	7090195	-138.9451085	63.92423661	777
1637287	HUN	William Loiselle	7/20/2018	07N	600814	7090185	-138.9441778	63.92413363	784
1637288	HUN	William Loiselle	7/20/2018	07N	600864	7090163	-138.9431734	63.92392186	811

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1637468	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637469	Auger	60	C	Subtle Slope	Dark Olivine Green	Black Spruce	Reindeer Moss
1637470	Auger	60	C	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1637471	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637490	Auger	60	B	Pronounced Slope	Grey	Dwarf Birch	Leaf Cover
1637491	Auger	80	C	Subtle Slope	Grey	White Spruce	Thin Moss Cover
1637492	Auger	60	C	Subtle Slope	Dark Olivine Green	Birch Forest	Leaf Cover
1637493	Auger	70	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover
1637494	Auger	80	C	Subtle Slope	Grey	Black Spruce	Thin Moss Cover
1637495	Auger	90	C	Subtle Slope	Dark Olivine Green	Black Spruce	Reindeer Moss
1637496	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637497	Auger	40	C	Subtle Slope	Light Brown	Poplar	Leaf Cover
1637498	Auger	40	B	Subtle Slope	Light Bluish Grey	Black Spruce	Reindeer Moss
1637499	Auger	40	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637500							
1440476	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1440477	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1440478	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1440479	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472326	Auger	60	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472327	Auger	20	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss
1472328	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472329	Auger	80	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472330	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472331	Auger	50	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss
1472332	Auger	60	C	Subtle Slope	Light Grey	Black Spruce	Reindeer Moss
1472333	Auger	70	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472334	Auger	80	C	Subtle Slope	Light Grey	Black Spruce	Reindeer Moss
1472335	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472336	Auger	30	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472337	Auger	50	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472338	Auger	70	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472339	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472340	Auger	60	B	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1472341	Auger	70	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472342	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472346	Auger	40	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472347	Auger	50	B	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover
1472348	Auger	20	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1472349	Auger	60	C	Subtle Slope	Light Bluish Grey	Black Spruce	Reindeer Moss
1472350	Auger	60	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1637285	Auger	40	C	Pronounced Slope	Chocolate Brown	Willows	Thin Moss Cover
1637286	Auger	50	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637287	Auger	50	C	Subtle Slope	Light Grey	Mixed Coniferous	Grass Cover
1637288	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1637468	Wet	Excellent	Sand	Fine,Mud	
1637469	Dry	Excellent	Sand	Fine	
1637470	Damp	Good	Sand	Coarse,Partially Frozen	
1637471	Damp	Excellent	Sand	Coarse	
1637490	Damp	Good	Silt	Organic 25%	
1637491	Dry	Excellent	Silt	Clay	
1637492	Dry	Excellent	Sand	Fine	
1637493	Dry	Excellent	Sand	Fine	
1637494	Damp	Excellent	Sand	Fine	
1637495	Dry	Excellent	Sand	Fine	
1637496	Dry	Excellent	Sand	Coarse	
1637497	Dry	Excellent	Silt	Fine,Sandy	
1637498	Dry	Excellent	Clay	Fine	
1637499	Dry	Excellent	Sand	Clay,Fine	
1637500					
1440476	Dry	Good	Silt	Sandy	
1440477	Dry	Good	Silt	Sandy	
1440478	Dry	Good	Silt	Sandy	
1440479	Dry	Good	Silt	Organic 10%,Sandy	
1472326	Dry	Excellent	Silt	Sandy	
1472327	Dry	Good	Silt	Sandy	
1472328	Dry	Good	Silt	Sandy	
1472329	Dry	Excellent	Silt	Sandy	
1472330	Dry	Good	Silt	Sandy	
1472331	Damp	Good	Clay	Sandy	
1472332	Dry	Excellent	Silt	Sandy	
1472333	Dry	Excellent	Sand	Dull Red Rust	
1472334	Dry	Excellent	Clay	Sandy	
1472335	Dry	Good	Sand	Rusty Rock Chip	
1472336	Dry	Good	Sand	Dull Red Rust	
1472337	Dry	Good	Sand	Rocky Sample	
1472338	Dry	Good	Sand	Organic 10%	
1472339	Dry	Good	Silt	Sandy	
1472340	Dry	Good	Sand	Rusty Rock Chip	
1472341	Dry	Good	Silt	Sandy	
1472342	Dry	Good	Silt	Sandy	
1472346	Dry	Good	Silt	Sandy	
1472347	Dry	Good	Silt	Sandy	
1472348	Dry	Poor	Sand	Small Sample	
1472349	Dry	Excellent	Silt	Sandy	
1472350	Dry	Good	Silt	Sandy	
1637285	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637286	Damp	Poor	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637287	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637288	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1637468		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637469		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637470		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637471		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637490		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637491		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637492		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637493		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637494		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637495		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637496		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637497		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637498		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637499		'00119547		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637500		'00119547	1637499	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1440476		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1440477		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1440478		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1440479		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472326		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472327		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472328		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472329		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472330		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472331		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472332		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472333		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472334		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472335		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472336		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472337		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472338		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472339		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472340		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472341		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472342		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472346		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472347		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472348		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472349		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1472350		'00119550		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000420	8/8/2018
1637285		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637286		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637287		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637288		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1637468	7/23/2018	0.5	78.6	4.9	67	0.05	18	12.7	393	3.38	6.6	0.4
1637469	7/23/2018	0.3	87.4	2.4	69	0.05	13.9	17	365	3.95	5.2	0.2
1637470	7/23/2018	0.2	105.7	1.7	61	0.05	29.9	17.4	845	3.61	3	0.2
1637471	7/23/2018	0.3	83.5	3.3	58	0.05	27.1	13.3	440	3.27	3.6	0.3
1637490	7/23/2018	0.5	49.1	4.3	39	0.05	48.6	13.4	535	2.43	20.4	0.5
1637491	7/23/2018	0.5	57.7	4	44	0.05	24.5	10.5	580	2.65	11.9	0.4
1637492	7/23/2018	0.4	72.1	2.4	61	0.05	13	13.1	717	3.29	16	0.3
1637493	7/23/2018	0.4	61	1.6	57	0.05	59.2	21.2	457	3.24	6.7	0.1
1637494	7/23/2018	0.2	70.9	1.3	46	0.05	79.3	23.1	473	2.73	19.9	0.2
1637495	7/23/2018	1.8	127	1.2	61	0.05	51	25.6	568	3.82	48.8	0.3
1637496	7/23/2018	0.2	130.1	1.1	83	0.05	62.9	32	985	5.13	38.7	0.05
1637497	7/23/2018	0.7	10.2	5.7	23	0.05	18.9	7.9	156	1.73	6.4	0.2
1637498	7/23/2018	0.05	31.6	0.9	14	0.05	112.3	15.9	146	1.4	12.3	0.05
1637499	7/23/2018	0.5	52.3	4	24	0.05	42.9	12.1	167	1.76	66.2	0.2
1637500	7/23/2018	0.7	20.8	5.2	31	0.05	30.4	7.9	160	1.9	61.1	0.2
1440476	7/23/2018	0.3	32.2	2.5	24	0.05	75.2	14.7	184	1.99	13.5	0.2
1440477	7/23/2018	1	43.8	6.9	66	0.2	48.7	22.3	2668	3.78	9.9	0.6
1440478	7/23/2018	0.9	49.9	7.6	57	0.05	33	11.5	435	3.34	12.5	0.9
1440479	7/23/2018	0.6	41.5	8.6	52	0.1	48.5	16.5	796	3.09	14	0.9
1472326	7/23/2018	0.1	13	9.7	82	0.05	11.4	6.5	597	2.47	18.6	0.7
1472327	7/23/2018	0.4	18.7	12.7	88	0.05	15	6.7	435	3.04	18.4	0.7
1472328	7/23/2018	0.4	16.4	11.1	81	0.05	15.4	7.7	486	2.7	13.2	0.8
1472329	7/23/2018	0.05	19	5.4	62	0.05	24.9	6.8	429	2.13	2.8	0.6
1472330	7/23/2018	0.7	13	11.3	60	0.05	14.3	7.5	403	2.61	7.7	0.8
1472331	7/23/2018	0.7	39	4.6	44	0.05	52.1	18.1	437	3.04	4.9	0.3
1472332	7/23/2018	0.4	44.2	1.1	35	0.05	75.6	20.7	355	2.34	2.6	0.2
1472333	7/23/2018	0.3	70.2	4.4	35	0.1	90.5	18	864	2.82	28.4	0.3
1472334	7/23/2018	0.2	46.8	3.4	45	0.1	68.6	15.6	371	2.67	14.6	0.4
1472335	7/23/2018	0.3	32.4	3	26	0.05	30.2	8.4	170	1.66	4.8	0.2
1472336	7/23/2018	0.5	19.7	6	20	0.05	28	6.9	161	1.58	4.9	0.2
1472337	7/23/2018	0.2	71	2.2	43	0.05	21.2	15.3	447	3.51	31.8	0.3
1472338	7/23/2018	0.6	91.7	6.5	55	0.2	19.9	16.1	1210	3.87	31.6	0.6
1472339	7/23/2018	0.5	122.7	4.1	61	0.2	16.3	19.5	910	4.47	4.8	0.3
1472340	7/23/2018	0.4	111	3.4	58	0.05	40.4	21.6	846	4.68	5.3	0.3
1472341	7/23/2018	0.4	90.7	3.5	52	0.2	21.7	14.5	653	3.65	41.8	0.4
1472342	7/23/2018	0.5	142.2	3.8	72	0.1	33.8	20	1011	5.62	10.8	0.4
1472346	7/23/2018	0.6	67.6	6.5	63	0.1	34.9	14.4	572	3.52	28.6	0.6
1472347	7/23/2018	0.3	75.6	4.4	47	0.1	23.9	13.8	643	3.14	12.9	0.4
1472348	7/23/2018	0.5	40.1	5.2	41	0.05	152.2	18.2	619	2.86	24.9	0.5
1472349	7/23/2018	0.2	56	1.4	25	0.1	188.2	22.5	357	2	9	0.1
1472350	7/23/2018	0.4	37.7	3.9	26	0.05	79.7	12.3	141	1.69	7.6	0.2
1637285	7/23/2018	1	46	10.2	67	0.1	65.9	15.5	567	2.24	22.2	0.5
1637286	7/23/2018	0.8	40.3	8.6	70	0.1	74	16.8	547	2.24	16.5	0.4
1637287	7/23/2018	0.9	49.6	16.6	106	0.2	57.4	18.8	736	2.51	12.4	0.7
1637288	7/23/2018	1.2	26.7	22.1	130	0.3	10.3	5.1	267	2.01	4.5	1.5

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1637468	10.5	2.2	16	0.05	0.6	0.05	82	0.33	0.062	10	22	0.81	330
1637469	8.1	1.2	15	0.05	0.3	0.05	116	0.53	0.105	5	14	1.18	249
1637470	6.4	0.9	14	0.05	0.3	0.05	87	0.65	0.096	7	42	1.7	393
1637471	5.4	1.6	12	0.05	0.2	0.05	99	0.31	0.049	6	54	1.47	313
1637490	9.1	1.6	28	0.05	0.4	0.2	41	0.93	0.055	10	85	1.04	203
1637491	9	2.3	18	0.05	0.2	0.05	42	0.45	0.069	12	37	0.74	184
1637492	6.3	1.4	12	0.05	0.3	0.05	61	0.32	0.094	8	17	0.94	156
1637493	2.3	0.7	9	0.05	0.2	0.05	80	0.26	0.054	3	91	1.79	75
1637494	11.7	0.9	13	0.05	0.3	0.05	82	0.41	0.079	4	140	2.21	81
1637495	5.4	0.7	12	0.05	0.3	0.05	83	0.41	0.102	3	112	2.14	52
1637496	1.5	0.3	9	0.05	0.2	0.05	130	0.42	0.115	2	135	2.93	91
1637497	2.2	1.3	8	0.05	0.3	0.1	46	0.16	0.019	7	34	0.56	99
1637498	2.3	0.2	3	0.05	0.05	0.05	20	0.13	0.008	0.5	193	1.84	13
1637499	2.5	1	10	0.05	1	0.05	44	0.23	0.016	4	81	1.1	87
1637500	1.3	1.4	12	0.05	0.8	0.1	53	0.18	0.017	7	69	0.78	117
1440476	4.9	0.9	9	0.05	0.4	0.05	38	0.19	0.012	4	128	1.59	68
1440477	4	2.2	9	0.05	0.3	0.1	93	0.14	0.032	11	104	1.56	183
1440478	6.2	3.6	13	0.05	0.5	0.1	70	0.17	0.035	15	60	0.85	243
1440479	5.9	2.8	13	0.2	0.4	0.1	77	0.17	0.027	14	95	1.18	235
1472326	3.8	8	18	0.2	0.1	0.05	32	0.32	0.119	32	33	1.53	265
1472327	1.3	6.5	9	0.1	0.2	0.1	39	0.14	0.076	29	40	1.3	101
1472328	2.1	5	12	0.2	0.3	0.05	40	0.17	0.082	21	35	0.96	174
1472329	0.6	6.4	17	0.1	0.05	0.05	34	0.24	0.097	21	54	1.47	212
1472330	1.5	4.3	11	0.2	0.4	0.1	46	0.11	0.054	16	35	0.74	144
1472331	3.2	1.3	9	0.05	0.3	0.05	74	0.19	0.031	5	108	1.61	70
1472332	1.2	0.4	9	0.05	0.1	0.05	45	0.25	0.038	3	142	1.86	43
1472333	12.6	1.4	7	0.05	0.3	0.05	61	0.18	0.027	7	171	1.63	136
1472334	4.2	1.4	11	0.05	0.3	0.05	66	0.25	0.052	6	139	1.77	100
1472335	0.7	0.4	8	0.05	0.2	0.05	31	0.16	0.016	4	52	0.87	45
1472336	2	1.5	8	0.05	0.2	0.1	48	0.11	0.019	9	66	0.71	84
1472337	11.2	0.9	12	0.05	0.4	0.05	99	0.27	0.045	5	25	1.28	240
1472338	10.7	2.4	22	0.05	0.5	0.1	107	0.59	0.04	12	23	0.88	1096
1472339	9.3	1.4	15	0.1	0.2	0.05	118	0.34	0.062	8	14	1.32	460
1472340	5.6	1.5	14	0.05	0.1	0.05	187	0.36	0.057	8	91	2.13	564
1472341	31.6	1.5	18	0.05	0.6	0.05	89	0.52	0.065	7	22	0.94	884
1472342	7.9	1.8	20	0.1	0.5	0.05	139	0.74	0.11	12	29	1.13	420
1472346	8.7	2.1	26	0.1	0.5	0.1	83	0.76	0.046	12	39	0.9	544
1472347	6.6	1.1	38	0.1	0.3	0.05	87	1.42	0.05	8	35	1.06	660
1472348	9.7	2.1	13	0.05	0.4	0.05	65	0.23	0.029	9	200	1.43	238
1472349	5.2	0.5	7	0.05	0.2	0.05	37	0.21	0.017	2	389	2.59	45
1472350	11.3	1.1	7	0.05	0.5	0.05	34	0.12	0.007	5	143	1.23	59
1637285	2	1.4	26	0.3	0.3	0.2	42	0.73	0.042	8	135	1.55	136
1637286	1.5	1.4	26	0.3	0.3	0.2	45	0.69	0.03	7	151	1.72	140
1637287	2.7	2	22	0.7	0.3	0.3	43	0.47	0.048	11	121	1.46	179
1637288	2.4	6.4	27	0.2	0.2	0.3	18	0.16	0.061	22	20	0.92	168

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1637468	0.039	0.5	1.92	0.007	0.06	0.2	0.03	6.1	0.1	0.025	6	0.25	0.1
1637469	0.041	0.5	1.9	0.006	0.11	0.1	0.02	5.6	0.05	0.025	6	0.25	0.1
1637470	0.037	0.5	1.98	0.003	0.13	0.05	0.04	10.7	0.05	0.025	5	0.25	0.1
1637471	0.087	0.5	2.05	0.006	0.14	0.05	0.03	5.7	0.1	0.025	7	0.25	0.1
1637490	0.021	0.5	1.64	0.007	0.04	0.1	0.03	4.4	0.05	0.025	4	0.25	0.1
1637491	0.031	0.5	1.5	0.006	0.05	0.05	0.02	4.6	0.05	0.025	4	0.25	0.1
1637492	0.038	0.5	1.61	0.002	0.23	0.05	0.005	5.3	0.05	0.025	6	0.25	0.1
1637493	0.055	1	1.99	0.003	0.03	0.05	0.01	5.8	0.05	0.025	6	0.25	0.1
1637494	0.058	0.5	2.09	0.004	0.02	0.05	0.01	8.7	0.05	0.025	5	0.25	0.1
1637495	0.102	0.5	2.36	0.003	0.01	0.05	0.005	5.3	0.05	0.025	6	0.25	0.1
1637496	0.115	0.5	3.44	0.003	0.13	0.05	0.005	6.9	0.05	0.025	8	0.25	0.1
1637497	0.068	0.5	1.24	0.003	0.03	0.05	0.005	1.9	0.05	0.025	5	0.25	0.1
1637498	0.066	0.5	1.54	0.001	0.005	0.05	0.005	1.1	0.05	0.025	2	0.25	0.1
1637499	0.031	0.5	1.52	0.004	0.02	0.05	0.005	3.8	0.05	0.025	4	0.25	0.1
1637500	0.033	0.5	1.52	0.005	0.03	0.1	0.01	3.1	0.05	0.025	5	0.25	0.1
1440476	0.072	0.5	1.94	0.004	0.01	0.05	0.005	2.7	0.05	0.025	4	0.25	0.1
1440477	0.077	0.5	2.47	0.006	0.02	0.05	0.03	8.7	0.05	0.025	8	0.25	0.1
1440478	0.041	0.5	2.07	0.007	0.03	0.1	0.03	6.1	0.05	0.025	6	0.25	0.1
1440479	0.042	0.5	2.18	0.006	0.03	0.05	0.03	8.2	0.05	0.025	6	0.25	0.1
1472326	0.066	0.5	1.68	0.002	0.29	0.05	0.01	6.5	0.2	0.025	5	0.25	0.1
1472327	0.031	0.5	1.78	0.003	0.12	0.05	0.01	4.2	0.1	0.025	5	0.25	0.1
1472328	0.052	0.5	1.6	0.004	0.14	0.05	0.01	4.8	0.1	0.025	5	0.25	0.1
1472329	0.059	0.5	1.49	0.002	0.29	0.05	0.005	5.9	0.2	0.025	4	0.25	0.1
1472330	0.059	0.5	1.71	0.005	0.13	0.1	0.01	3.8	0.1	0.025	5	0.25	0.1
1472331	0.134	0.5	2.03	0.003	0.01	0.2	0.005	3.8	0.05	0.025	6	0.25	0.1
1472332	0.094	0.5	1.87	0.002	0.005	0.1	0.005	2.9	0.05	0.025	4	0.25	0.1
1472333	0.015	0.5	2.05	0.004	0.03	0.05	0.02	15	0.05	0.025	5	0.25	0.1
1472334	0.071	0.5	2.16	0.005	0.02	0.1	0.02	6.2	0.05	0.025	6	0.25	0.1
1472335	0.076	0.5	1.28	0.003	0.01	0.05	0.01	1.4	0.05	0.025	3	0.25	0.1
1472336	0.032	0.5	1.36	0.004	0.02	0.05	0.01	3.4	0.05	0.025	5	0.25	0.1
1472337	0.036	0.5	2	0.003	0.03	0.05	0.02	4.4	0.05	0.025	5	0.25	0.1
1472338	0.03	0.5	2.07	0.009	0.07	0.05	0.03	9.6	0.05	0.025	6	0.25	0.1
1472339	0.033	0.5	2.15	0.004	0.06	0.05	0.03	9.8	0.05	0.025	7	0.25	0.1
1472340	0.104	0.5	2.56	0.006	0.17	0.05	0.005	16.7	0.1	0.025	9	0.25	0.1
1472341	0.036	0.5	1.75	0.006	0.13	0.05	0.03	8.1	0.05	0.025	5	0.25	0.1
1472342	0.014	0.5	2.23	0.004	0.11	0.05	0.01	12.9	0.05	0.025	7	0.25	0.1
1472346	0.024	0.5	1.95	0.011	0.06	0.05	0.03	7	0.05	0.025	6	0.25	0.1
1472347	0.038	0.5	1.68	0.008	0.08	0.05	0.03	7.7	0.05	0.025	5	0.25	0.1
1472348	0.033	0.5	1.8	0.007	0.03	0.1	0.03	5.8	0.05	0.025	4	0.25	0.1
1472349	0.04	0.5	1.94	0.004	0.01	0.05	0.02	3.8	0.05	0.025	4	0.25	0.1
1472350	0.047	0.5	1.63	0.003	0.02	0.05	0.01	2.8	0.05	0.025	3	0.25	0.1
1637285	0.021	0.5	1.65	0.006	0.03	0.05	0.04	4.7	0.05	0.06	4	0.25	0.1
1637286	0.022	3	1.8	0.006	0.02	0.05	0.04	4.8	0.05	0.025	4	0.25	0.1
1637287	0.028	0.5	1.59	0.005	0.04	0.05	0.09	4.2	0.05	0.025	4	0.25	0.1
1637288	0.063	0.5	1.15	0.004	0.18	0.05	0.04	2.5	0.1	0.09	4	1	0.1

sample_id	project_id	technician_id	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	elevation_m
1637289	HUN	William Loiselle	7/20/2018	07N	600907	7090155	-138.9423025	63.92383767	805
1637290	HUN	William Loiselle	7/20/2018	07N	600958	7090142	-138.9412719	63.92370632	866
1637291	HUN	William Loiselle	7/20/2018	07N	601004	7090129	-138.9403431	63.92357641	857
1637292	HUN	William Loiselle	7/20/2018	07N	601054	7090116	-138.9393329	63.92344533	869
1637293	HUN	William Loiselle	7/20/2018	07N	601104	7090110	-138.9383181	63.92337702	887
1637294	HUN	William Loiselle	7/20/2018	07N	601152	7090089	-138.9373539	63.92317477	890
1637295	HUN	William Loiselle	7/20/2018	07N	601204	7090083	-138.9362983	63.92310587	903
1637296	HUN	William Loiselle	7/20/2018	07N	601249	7090067	-138.9353919	63.92294931	917
1637297	HUN	William Loiselle	7/20/2018	07N	601300	7090055	-138.9343607	63.92282688	898
1637298	HUN	William Loiselle	7/20/2018	07N	601354	7090040	-138.9332704	63.92267666	906
1637299	HUN	William Loiselle	7/20/2018	07N	601394	7090036	-138.932458	63.92262916	878
1637300	HUN	William Loiselle	7/20/2018	07N	601394	7090036	-138.932458	63.92262916	878
1637301	HUN	William Loiselle	7/20/2018	07N	601442	7090022	-138.9314892	63.92248964	889
1637302	HUN	William Loiselle	7/20/2018	07N	601496	7090004	-138.9304009	63.9223125	879
1637303	HUN	William Loiselle	7/20/2018	07N	601551	7090001	-138.9292822	63.92226958	856
1637304	HUN	William Loiselle	7/20/2018	07N	601592	7089988	-138.9284555	63.92214104	872
1637305	HUN	William Loiselle	7/20/2018	07N	601636	7089972	-138.9275696	63.92198473	872
1637306	HUN	William Loiselle	7/20/2018	07N	601685	7089964	-138.9265765	63.9218987	888
1637307	HUN	William Loiselle	7/20/2018	07N	601734	7089951	-138.9255868	63.92176782	906
1637308	HUN	William Loiselle	7/20/2018	07N	601783	7089939	-138.9245964	63.9216459	898
1637309	HUN	William Loiselle	7/20/2018	07N	601832	7089922	-138.9236093	63.92147913	909
1637310	HUN	William Loiselle	7/20/2018	07N	601878	7089905	-138.9226834	63.92131323	921
1637311	HUN	William Loiselle	7/20/2018	07N	601930	7089901	-138.9216266	63.92126216	925
1637312	HUN	William Loiselle	7/20/2018	07N	601979	7089884	-138.9206396	63.92109538	916
1637313	HUN	William Loiselle	7/20/2018	07N	602025	7089870	-138.9197117	63.92095637	942
1637314	HUN	William Loiselle	7/20/2018	07N	602074	7089858	-138.9187214	63.92083441	920
1637315	HUN	William Loiselle	7/20/2018	07N	602122	7089847	-138.9177507	63.9207217	918
1637316	HUN	William Loiselle	7/20/2018	07N	602173	7089836	-138.916719	63.92060811	908

sample_id	sample_method	sample_depth_cm	sampled_horizon	site_slope	soil_colour	site_vegetation	site_ground_cover
1637289	Auger	50	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637290	Auger	50	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637291	Auger	40	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637292	Auger	50	B	Subtle Slope	Light Grey	Mixed Coniferous	Thin Moss Cover
1637293	Auger	80	C	Subtle Slope	Light Bluish Grey	Mixed Coniferous	Thin Moss Cover
1637294	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637295	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637296	Auger	80	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637297	Auger	110	C	Subtle Slope	Light Bluish Grey	Mixed Coniferous	Thin Moss Cover
1637298	Auger	80	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637299	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637300							
1637301	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637302	Auger	80	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637303	Auger	60	C	Subtle Slope	Light Brown	Willows	Grass Cover
1637304	Auger	70	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637305	Auger	60	C	Subtle Slope	Light Grey	Mixed Coniferous	Thin Moss Cover
1637306	Auger	80	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637307	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637308	Auger	60	C	Subtle Slope	Light Brown	Mixed Coniferous	Thin Moss Cover
1637309	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637310	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637311	Auger	40	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637312	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637313	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Reindeer Moss
1637314	Auger	50	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637315	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover
1637316	Auger	60	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover

sample_id	sample_moisture	sample_quality	sample_texture	sample_notes	additional_remarks
1637289	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637290	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637291	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637292	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637293	Damp	Excellent	Gravel	Bright Orange Rust,Clay,Coarse,Dull Red Rust,Quartz Chips,Rusty Rock Chip	
1637294	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637295	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637296	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637297	Damp	Good	Gravel	Coarse,Dull Red Rust,Frozen	
1637298	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637299	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637300					
1637301	Damp	Excellent	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637302	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust,Mud	
1637303	Wet	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust,Possible Creek Contamination	
1637304	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637305	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637306	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637307	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637308	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637309	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637310	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637311	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637312	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637313	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637314	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637315	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	
1637316	Damp	Good	Gravel	Bright Orange Rust,Coarse,Dull Red Rust	

sample_id	no_sample_reason	shipment_bag_id	duplicate_of_id	type	shipment_id	client	job_number	file_created
1637289		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637290		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637291		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637292		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637293		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637294		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637295		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637296		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637297		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637298		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637299		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637300		'00119548	1637299	Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637301		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637302		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637303		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637304		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637305		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637306		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637307		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637308		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637309		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637310		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637311		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637312		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637313		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637314		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637315		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018
1637316		'00119548		Soil	HUN-20180720-001-SOIL	White Gold Corp.	WHI18000421	8/6/2018

sample_id	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm
1637289	7/23/2018	1.5	36.7	40.7	136	0.5	9.1	5.2	289	2.35	11.2	1.2
1637290	7/23/2018	1.5	43.8	16.2	103	0.3	8.3	2.3	180	1.89	4.9	0.8
1637291	7/23/2018	1.3	26	19.3	84	0.2	14.4	5.9	274	2.48	6.8	1.8
1637292	7/23/2018	1.7	19.1	27.1	109	0.2	7	11.4	821	1.35	4.3	0.8
1637293	7/23/2018	0.3	61.5	3.7	46	0.05	59.5	22.9	633	2.55	9.1	0.3
1637294	7/23/2018	0.8	73.4	6.6	67	0.1	45.6	19.8	650	3.18	21.4	0.8
1637295	7/23/2018	0.5	61.4	6.6	85	0.05	45.5	20.3	856	3.22	5.5	0.3
1637296	7/23/2018	0.3	57.8	2.3	42	0.05	83.1	20.4	532	3.07	27.8	0.3
1637297	7/23/2018	0.05	123.1	1.1	49	0.05	43	19.8	860	3.52	7	0.1
1637298	7/23/2018	0.4	43	4.6	45	0.05	50.8	13.5	474	2.72	43	0.5
1637299	7/23/2018	0.5	42	5.7	47	0.05	51.8	12.1	329	2.57	22.9	0.7
1637300	7/23/2018	0.6	38.8	5.4	47	0.05	50.1	13	307	2.46	22.2	0.6
1637301	7/23/2018	0.4	44.4	4.1	43	0.05	58.5	12.4	280	2.19	12.7	0.5
1637302	7/23/2018	0.3	82	3	63	0.05	27.5	14	455	3.13	12.8	0.4
1637303	7/23/2018	0.4	44.4	7.3	63	0.1	22.6	13	530	2.96	11	0.6
1637304	7/23/2018	0.4	58.1	4.4	54	0.1	24.9	12.3	432	2.99	30.1	0.6
1637305	7/23/2018	0.3	63.2	2.2	33	0.1	105.6	17.3	701	2.04	25.9	0.2
1637306	7/23/2018	0.4	35.4	3.7	40	0.05	71.4	13.6	250	2.03	15.5	0.5
1637307	7/23/2018	0.3	57.4	2.2	40	0.05	79.3	19.8	374	2.73	7	0.3
1637308	7/23/2018	0.6	42.3	6.5	48	0.2	227.7	24.6	673	3.02	36.3	0.4
1637309	7/23/2018	0.3	30.5	5.7	44	0.05	40.1	8.5	243	2.21	9.8	0.6
1637310	7/23/2018	0.7	56	5.8	63	0.05	22.7	10.2	311	2.75	32.8	0.4
1637311	7/23/2018	0.4	96.5	3	54	0.05	13.7	11.8	461	3.25	16.6	0.4
1637312	7/23/2018	0.3	95.6	3.2	52	0.05	15.9	12.9	439	3.01	8.2	0.5
1637313	7/23/2018	0.4	95.5	3.8	63	0.05	18	14.2	536	3.42	6.6	0.4
1637314	7/23/2018	0.2	125.8	2.6	45	0.05	13.2	11.6	283	2.5	3.6	0.2
1637315	7/23/2018	0.7	33.7	8.1	47	0.05	18.4	9	214	2.63	9.3	0.8
1637316	7/23/2018	0.5	89	5.3	54	0.05	21.8	14.6	521	3.54	9.1	0.4

sample_id	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm
1637289	4.7	5.8	36	0.2	0.3	0.7	17	0.12	0.06	27	18	0.68	244
1637290	0.25	4.7	26	0.2	0.1	0.3	15	0.09	0.044	25	16	0.77	207
1637291	1	4.9	23	0.2	0.3	0.2	30	0.29	0.05	19	35	1.01	249
1637292	0.25	3.8	22	1.2	0.1	0.2	13	0.3	0.056	17	14	0.53	280
1637293	1.8	0.9	6	0.2	0.2	0.05	50	0.15	0.025	4	135	1.78	109
1637294	3.3	2	11	0.2	0.4	0.1	71	0.16	0.048	9	97	1.39	195
1637295	3.6	1.2	9	0.2	0.2	0.1	77	0.23	0.06	4	111	1.91	112
1637296	2.6	0.9	8	0.05	0.3	0.05	78	0.19	0.021	4	169	2.61	140
1637297	3.1	0.4	13	0.05	0.1	0.05	99	0.38	0.09	2	88	2.51	215
1637298	2.9	1.7	12	0.05	0.5	0.05	58	0.21	0.044	9	98	1.38	154
1637299	1.2	2.4	12	0.05	0.4	0.05	56	0.17	0.033	10	98	1.28	179
1637300	2.7	2.2	11	0.05	0.4	0.05	49	0.17	0.034	10	97	1.29	165
1637301	4.4	1.3	12	0.05	0.3	0.05	39	0.22	0.048	8	117	1.22	117
1637302	2.9	1.3	15	0.05	0.2	0.05	76	0.28	0.07	6	42	1.23	450
1637303	4.9	1.7	19	0.1	0.4	0.1	60	0.39	0.068	12	36	1.07	279
1637304	11.2	2.1	16	0.05	0.3	0.05	65	0.3	0.055	10	39	0.94	243
1637305	6.9	0.5	18	0.1	0.2	0.05	37	0.66	0.042	4	159	1.77	123
1637306	5	1.8	15	0.05	0.5	0.05	42	0.33	0.05	8	119	1.35	190
1637307	2.5	1.4	13	0.05	0.4	0.05	59	0.37	0.028	5	121	1.5	142
1637308	11.6	2.4	21	0.2	1.2	0.05	48	0.47	0.05	10	199	1.08	247
1637309	6.2	3.1	15	0.05	0.5	0.05	52	0.24	0.043	12	51	0.6	258
1637310	45.8	2.6	15	0.05	0.9	0.1	72	0.22	0.045	11	25	0.75	274
1637311	4.7	1.5	14	0.05	0.5	0.05	80	0.26	0.054	6	16	0.85	388
1637312	5.7	1.7	13	0.05	0.5	0.05	83	0.21	0.044	7	19	0.88	400
1637313	8.4	2	13	0.05	0.5	0.05	91	0.26	0.058	8	21	0.97	619
1637314	3.5	1.2	11	0.05	0.2	0.05	61	0.26	0.063	4	14	0.59	202
1637315	6.4	3.7	13	0.05	0.5	0.2	51	0.15	0.045	14	26	0.49	223
1637316	4.2	2.7	12	0.05	0.4	0.05	64	0.29	0.065	11	22	0.65	295

sample_id	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1637289	0.038	0.5	1.08	0.01	0.17	0.05	0.13	2.1	0.1	0.18	4	0.9	0.1
1637290	0.048	2	1	0.017	0.23	0.05	0.06	1.9	0.2	0.29	4	0.25	0.1
1637291	0.062	0.5	1.47	0.005	0.15	0.05	0.02	3.6	0.1	0.025	5	0.25	0.1
1637292	0.03	0.5	0.73	0.004	0.15	0.05	0.02	2.1	0.1	0.025	3	0.25	0.1
1637293	0.057	3	1.68	0.003	0.02	0.05	0.005	4.6	0.05	0.025	4	0.25	0.1
1637294	0.046	1	2.16	0.006	0.03	0.1	0.04	6.3	0.05	0.025	6	0.25	0.1
1637295	0.053	3	2.24	0.004	0.02	0.05	0.02	7	0.05	0.025	6	0.25	0.1
1637296	0.021	1	2.51	0.003	0.02	0.05	0.01	9.1	0.05	0.025	6	0.25	0.1
1637297	0.069	0.5	2.52	0.002	0.21	0.05	0.005	7.9	0.05	0.025	7	0.25	0.1
1637298	0.025	2	1.91	0.004	0.03	0.1	0.01	6.1	0.05	0.025	5	0.25	0.1
1637299	0.036	2	1.96	0.006	0.03	0.05	0.02	5.4	0.05	0.025	5	0.25	0.1
1637300	0.034	2	1.82	0.005	0.03	0.1	0.02	5.5	0.05	0.025	5	0.25	0.1
1637301	0.041	1	1.5	0.004	0.02	0.05	0.02	3.4	0.05	0.025	4	0.25	0.1
1637302	0.077	0.5	1.78	0.006	0.18	0.05	0.01	4.3	0.05	0.025	6	0.25	0.1
1637303	0.036	2	1.94	0.008	0.04	0.1	0.03	5.2	0.05	0.025	5	0.6	0.1
1637304	0.037	1	1.69	0.006	0.04	0.1	0.02	5.5	0.05	0.025	6	0.25	0.1
1637305	0.018	0.5	1.88	0.005	0.02	0.05	0.01	4.7	0.05	0.025	4	0.6	0.1
1637306	0.031	2	1.67	0.007	0.03	0.1	0.02	4.6	0.05	0.025	4	0.25	0.1
1637307	0.073	0.5	1.89	0.009	0.02	0.05	0.02	5	0.05	0.025	4	0.25	0.1
1637308	0.037	2	1.6	0.011	0.03	0.2	0.1	6.1	0.05	0.025	4	0.25	0.1
1637309	0.044	0.5	1.31	0.008	0.03	0.1	0.02	4.1	0.05	0.025	4	0.25	0.1
1637310	0.059	1	1.65	0.008	0.05	0.1	0.02	5	0.05	0.025	5	0.25	0.1
1637311	0.06	2	1.66	0.006	0.1	0.1	0.02	5.3	0.05	0.025	5	0.25	0.1
1637312	0.054	0.5	1.67	0.005	0.08	0.05	0.02	5.9	0.05	0.025	5	0.25	0.1
1637313	0.102	0.5	1.96	0.008	0.17	0.05	0.005	4	0.1	0.025	6	0.25	0.1
1637314	0.078	2	1.33	0.012	0.25	0.05	0.005	2.9	0.05	0.025	3	0.25	0.1
1637315	0.049	4	1.52	0.011	0.06	0.2	0.05	4.1	0.05	0.025	4	0.25	0.1
1637316	0.016	2	1.85	0.005	0.04	0.1	0.03	7.2	0.05	0.025	5	0.25	0.1

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Greg Dawson
Receiving Lab: Canada-Whitehorse
Received: July 23, 2018
Report Date: August 08, 2018
Page: 1 of 12

CERTIFICATE OF ANALYSIS WHI18000420.1

CLIENT JOB INFORMATION

Project: HUN
Shipment ID: HUN-20180720-001-SOIL
P.O. Number
Number of Samples: 319

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	319	Dry at 60C			WHI
SS80	319	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201-U	319	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DISPL	319	Disposal of pulps			VAN
SHP01	319	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Jodie Gibson
Ben McGrath
Wes Hodson
Isaac Fage

KERRY JAY
Geochem Project Specialist

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

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Project: HUN
Report Date: August 08, 2018

CERTIFICATE OF ANALYSIS WHI18000420.1

		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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1449597	Soil		0.6	139.2	4.5	87	0.3	30.6	27.3	1814	5.99	98.1	0.3	100.4	1.8	18	0.2	0.6	<0.1	84	0.39	0.069
1449596	Soil		<0.1	72.1	1.4	72	<0.1	4.3	15.3	874	4.25	14.5	0.2	6.4	0.5	16	<0.1	0.1	<0.1	115	0.36	0.132
1449594	Soil		0.6	52.7	5.9	35	0.1	15.1	8.9	224	2.92	7.9	0.2	4.5	1.1	8	<0.1	0.2	<0.1	73	0.11	0.028
1449595	Soil		0.2	150.9	2.9	92	<0.1	18.5	22.8	1066	5.64	9.9	0.3	12.5	1.0	17	<0.1	0.3	<0.1	184	0.52	0.083
1449583	Soil		<0.1	119.9	1.1	64	<0.1	21.4	23.3	882	4.74	7.1	0.5	7.4	0.7	18	<0.1	0.2	<0.1	119	0.39	0.051
1449585	Soil		<0.1	34.6	1.5	18	<0.1	62.5	14.6	220	1.77	9.3	0.2	5.5	0.6	6	<0.1	0.1	<0.1	37	0.13	0.008
1449584	Soil		0.2	73.1	1.5	85	<0.1	55.0	20.2	1038	4.09	22.4	0.4	8.7	0.7	20	<0.1	0.2	<0.1	103	0.51	0.120
1449580	Soil		<0.1	76.9	1.7	40	<0.1	59.4	18.5	451	2.51	1.7	0.2	2.5	0.6	7	<0.1	<0.1	<0.1	49	0.26	0.059
1449576	Soil		0.9	40.8	13.2	69	0.3	29.2	12.1	539	3.03	27.1	1.5	10.0	5.9	11	0.2	0.6	0.2	50	0.14	0.044
1449579	Soil		0.1	20.5	11.6	98	<0.1	24.3	10.2	570	3.27	8.0	1.4	2.4	10.0	21	0.2	0.3	<0.1	39	0.25	0.070
1449577	Soil		0.6	25.0	7.7	79	<0.1	17.9	9.7	483	3.34	16.7	0.6	2.5	4.7	5	0.1	0.2	<0.1	71	0.06	0.020
1449578	Soil		0.3	43.8	18.3	120	<0.1	35.0	12.8	708	3.43	32.7	0.8	8.3	7.2	16	0.3	0.5	<0.1	57	0.28	0.095
1449581	Soil		0.4	138.2	4.1	59	<0.1	24.1	13.3	1479	4.02	10.0	0.8	1.2	2.9	6	<0.1	0.4	<0.1	40	0.14	0.118
1449582	Soil		0.4	67.2	4.6	61	<0.1	29.6	11.6	569	3.09	9.4	1.0	3.2	2.5	10	<0.1	0.4	<0.1	59	0.17	0.044
1523768	Soil		0.8	20.0	4.8	64	<0.1	16.8	10.2	597	2.67	3.9	0.6	1.1	2.9	8	0.1	0.2	<0.1	55	0.17	0.078
1523770	Soil		<0.1	5.8	18.4	29	<0.1	5.3	4.1	276	0.99	1.1	1.4	1.4	11.0	9	0.1	<0.1	0.1	9	0.12	0.057
1523764	Soil		1.6	30.5	16.7	88	0.2	19.2	13.7	877	3.63	16.5	2.4	1.5	6.1	13	0.3	0.7	0.2	64	0.21	0.093
1523765	Soil		0.8	34.2	9.3	67	0.1	23.3	9.6	368	3.06	17.9	1.7	3.5	5.4	17	<0.1	0.6	0.1	60	0.16	0.022
1523766	Soil		1.0	30.6	11.1	86	0.1	22.3	11.5	452	3.63	53.6	1.1	4.2	6.8	7	0.1	0.3	0.1	53	0.08	0.025
1523772	Soil		1.2	45.2	7.7	108	0.3	30.2	18.7	853	4.20	1.8	0.8	<0.5	8.0	12	0.5	0.1	<0.1	53	0.27	0.120
1523763	Soil		0.4	29.9	58.2	86	0.1	21.8	10.3	540	3.08	4.9	1.1	1.3	8.8	12	0.1	0.2	0.9	52	0.19	0.071
1523771	Soil		1.3	48.0	10.1	103	0.3	24.7	15.0	897	3.64	0.9	0.8	0.9	8.0	12	0.4	<0.1	<0.1	38	0.27	0.113
1523767	Soil		1.2	30.1	12.9	89	0.2	21.2	12.6	587	3.94	6.0	0.5	<0.5	4.3	5	0.2	0.3	0.1	60	0.10	0.064
1523769	Soil		0.4	13.9	10.3	49	<0.1	8.9	5.4	396	1.69	1.6	1.6	<0.5	11.3	8	<0.1	0.2	<0.1	15	0.10	0.048
1636666	Soil		0.8	20.2	8.9	77	0.1	17.9	12.5	602	3.04	9.3	0.6	2.0	2.6	12	0.1	0.2	<0.1	67	0.18	0.070
1636671	Soil		1.2	27.1	10.1	63	0.6	17.6	10.4	550	2.28	12.0	1.5	2.0	2.7	27	0.5	0.1	<0.1	45	0.41	0.063
1636672	Soil		0.8	11.4	4.3	66	0.1	11.8	6.4	341	2.46	5.2	0.4	<0.5	1.2	10	<0.1	<0.1	<0.1	47	0.12	0.045
1636663	Soil		1.0	19.7	8.4	64	0.3	18.5	8.6	286	2.67	18.8	0.9	4.7	2.8	16	<0.1	0.4	0.1	55	0.19	0.048
1636669	Soil		1.1	9.4	3.6	78	0.1	12.9	7.5	406	2.99	5.7	0.4	<0.5	2.9	12	<0.1	<0.1	<0.1	49	0.19	0.075
1636665	Soil		0.8	21.6	11.6	71	0.2	20.0	8.7	398	2.70	8.7	0.9	1.1	2.8	20	0.2	0.2	0.1	61	0.28	0.061

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Project: HUN
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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1449597	Soil		11	35	1.24	578	0.012	2	1.98	0.003	0.12	<0.1	0.05	13.0	0.1	<0.05	5	<0.5	<0.2
1449596	Soil		3	4	0.87	530	0.106	<1	1.81	0.009	0.52	<0.1	0.01	7.6	0.2	<0.05	7	<0.5	<0.2
1449594	Soil		8	23	0.71	102	0.036	<1	1.70	0.005	0.03	<0.1	0.01	3.5	<0.1	<0.05	6	<0.5	<0.2
1449595	Soil		5	16	1.32	617	0.051	2	2.41	0.008	0.25	<0.1	0.02	16.4	0.1	<0.05	8	<0.5	<0.2
1449583	Soil		5	25	1.71	327	0.075	<1	2.55	0.004	0.06	<0.1	0.01	7.7	<0.1	<0.05	6	<0.5	<0.2
1449585	Soil		3	119	1.69	34	0.095	<1	1.74	0.002	<0.01	<0.1	<0.01	5.1	<0.1	<0.05	3	<0.5	<0.2
1449584	Soil		3	102	2.82	86	0.077	<1	3.05	0.004	0.03	<0.1	<0.01	7.7	<0.1	<0.05	8	<0.5	<0.2
1449580	Soil		2	124	1.87	38	0.082	<1	1.70	0.001	0.01	<0.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
1449576	Soil		27	29	0.55	222	0.038	2	1.79	0.007	0.05	0.1	0.05	4.6	<0.1	<0.05	5	<0.5	<0.2
1449579	Soil		34	44	1.47	216	0.050	1	1.96	0.004	0.21	<0.1	0.01	7.4	0.2	<0.05	6	0.6	<0.2
1449577	Soil		10	27	1.14	140	0.075	<1	1.88	0.003	0.15	<0.1	<0.01	5.8	0.1	<0.05	6	0.7	<0.2
1449578	Soil		25	48	1.83	146	0.038	<1	2.28	0.002	0.14	<0.1	0.01	6.0	0.1	<0.05	7	<0.5	<0.2
1449581	Soil		18	27	1.01	155	0.010	<1	1.87	0.003	0.03	<0.1	<0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
1449582	Soil		13	49	1.21	150	0.049	<1	1.93	0.004	0.03	<0.1	0.03	6.2	<0.1	<0.05	6	0.5	<0.2
1523768	Soil		10	24	1.06	111	0.051	<1	1.52	0.001	0.17	<0.1	0.01	4.2	0.1	<0.05	5	<0.5	<0.2
1523770	Soil		24	5	0.38	92	0.048	<1	0.55	0.002	0.24	<0.1	<0.01	1.0	0.2	<0.05	2	<0.5	<0.2
1523764	Soil		24	25	1.12	214	0.024	<1	1.84	0.003	0.16	<0.1	0.01	6.5	0.2	<0.05	6	<0.5	<0.2
1523765	Soil		21	33	0.83	341	0.059	<1	1.77	0.008	0.06	0.1	0.04	7.0	<0.1	<0.05	5	<0.5	<0.2
1523766	Soil		27	30	1.38	212	0.046	<1	2.12	0.004	0.06	<0.1	0.03	5.0	0.1	<0.05	6	<0.5	<0.2
1523772	Soil		24	32	1.93	95	0.046	<1	2.14	0.001	0.09	<0.1	<0.01	3.8	0.1	<0.05	6	0.7	<0.2
1523763	Soil		26	32	1.47	293	0.083	<1	1.94	0.002	0.52	<0.1	<0.01	5.3	0.3	<0.05	7	<0.5	<0.2
1523771	Soil		25	40	1.83	84	0.068	<1	2.03	0.001	0.20	<0.1	0.01	3.4	0.2	<0.05	5	<0.5	<0.2
1523767	Soil		7	31	1.29	109	0.023	<1	2.31	0.002	0.06	<0.1	<0.01	4.4	<0.1	<0.05	7	<0.5	<0.2
1523769	Soil		30	10	0.61	121	0.032	<1	0.96	0.002	0.15	<0.1	<0.01	3.3	0.2	<0.05	3	<0.5	<0.2
1636666	Soil		12	29	1.18	128	0.051	<1	1.78	0.004	0.13	<0.1	<0.01	4.6	0.1	<0.05	6	<0.5	<0.2
1636671	Soil		23	27	0.74	200	0.054	<1	1.19	0.004	0.13	<0.1	0.02	4.8	0.1	<0.05	4	<0.5	<0.2
1636672	Soil		10	25	1.06	137	0.064	<1	1.41	0.003	0.22	<0.1	0.01	3.2	0.2	<0.05	6	<0.5	<0.2
1636663	Soil		15	29	0.76	278	0.042	<1	1.69	0.007	0.05	0.1	0.03	3.9	0.1	<0.05	6	<0.5	<0.2
1636669	Soil		13	29	1.50	109	0.065	<1	1.71	0.002	0.17	<0.1	0.01	3.7	0.2	<0.05	6	<0.5	<0.2
1636665	Soil		14	30	0.96	207	0.064	<1	1.66	0.005	0.22	<0.1	0.03	4.6	0.1	<0.05	6	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1636670	Soil	1.1	14.7	3.5	64	0.1	13.1	7.1	373	2.46	5.4	0.5	<0.5	1.4	13	<0.1	<0.1	<0.1	51	0.19	0.064
1636668	Soil	1.0	26.1	9.7	94	0.4	22.1	11.0	559	3.25	31.5	1.0	3.2	4.5	14	0.2	0.3	<0.1	61	0.24	0.089
1636664	Soil	0.6	22.2	7.5	72	0.1	17.7	11.2	543	2.67	37.6	0.6	<0.5	3.9	14	0.2	0.3	<0.1	59	0.22	0.087
1636667	Soil	1.1	20.7	9.4	80	0.1	17.4	12.1	611	3.23	10.8	0.5	<0.5	4.0	10	0.1	0.2	0.1	65	0.18	0.061
1636679	Soil	1.5	35.2	13.1	92	0.1	26.5	14.5	695	3.77	67.4	1.0	2.6	5.4	17	0.2	0.7	0.1	52	0.30	0.104
1636680	Soil	2.1	41.5	18.5	109	0.1	32.0	18.4	849	4.03	160.4	1.3	12.9	5.8	19	0.3	1.2	0.1	47	0.28	0.092
1636675	Soil	1.2	35.2	12.9	93	0.2	25.9	13.5	579	3.51	126.9	1.2	2.2	5.2	19	0.2	1.0	0.1	48	0.27	0.088
1670674	Soil	1.3	28.8	12.9	111	<0.1	40.1	17.3	901	4.71	110.2	0.9	<0.5	6.3	20	0.3	3.3	0.1	34	0.34	0.110
1636678	Soil	1.2	24.6	11.0	75	0.2	22.4	10.0	390	3.10	51.9	0.7	2.5	2.5	15	0.1	0.5	0.1	52	0.19	0.066
1636676	Soil	1.3	21.8	11.0	80	0.2	19.7	11.5	508	3.13	44.6	0.7	1.3	3.6	16	0.1	0.4	0.1	55	0.26	0.076
1636674	Soil	1.1	27.2	11.4	78	<0.1	23.1	11.2	406	3.30	70.4	0.9	3.2	4.7	12	<0.1	0.5	0.1	56	0.15	0.067
1636677	Soil	1.1	23.6	12.4	80	0.2	20.7	9.8	402	3.23	51.1	0.8	2.1	3.7	21	0.2	0.4	0.1	50	0.32	0.053
1636673	Soil	1.2	15.7	8.8	73	0.2	16.6	10.9	578	2.88	70.4	0.6	5.7	2.8	15	0.1	0.3	<0.1	55	0.25	0.083
1670675	Soil	2.8	64.0	7.4	103	<0.1	33.8	19.9	978	4.09	178.2	1.2	<0.5	7.9	8	0.4	1.4	<0.1	24	0.12	0.068
1636681	Soil	1.4	29.6	11.8	72	<0.1	24.9	11.7	421	3.12	84.2	0.9	4.0	4.2	13	0.1	1.1	0.1	49	0.14	0.039
1636655	Soil	1.5	52.5	13.4	105	0.5	41.2	19.8	842	4.14	50.2	1.0	3.6	5.7	18	0.5	0.3	0.1	52	0.30	0.124
1636653	Soil	2.0	27.5	15.2	71	0.1	29.4	13.8	707	3.07	86.8	0.9	2.5	5.3	12	0.2	0.4	0.2	45	0.18	0.065
1636657	Soil	0.5	20.8	34.0	72	0.1	14.4	7.6	527	2.17	7.8	1.3	<0.5	11.3	13	0.1	0.1	0.3	23	0.23	0.081
1636652	Soil	2.0	33.8	7.0	91	<0.1	21.8	13.8	605	3.34	22.1	0.9	<0.5	4.6	8	0.2	0.6	<0.1	40	0.16	0.098
1636662	Soil	1.0	23.1	7.1	78	0.2	20.3	11.9	523	3.29	24.0	0.7	2.7	3.8	14	0.1	0.2	<0.1	60	0.21	0.065
1636654	Soil	1.6	60.7	11.5	103	0.4	46.7	21.4	927	4.50	22.9	1.6	25.2	6.6	21	0.4	0.1	<0.1	54	0.28	0.114
1636658	Soil	1.0	25.7	9.6	78	<0.1	21.8	12.4	524	3.15	11.6	1.0	2.4	4.2	15	0.2	0.4	0.1	63	0.22	0.082
1636659	Soil	0.9	25.3	5.8	81	<0.1	21.3	13.0	535	3.12	11.7	0.6	2.2	2.7	13	0.2	0.3	<0.1	62	0.25	0.080
1636651	Soil	1.4	41.2	15.5	82	0.1	30.5	14.1	620	3.70	56.7	1.4	4.5	5.3	8	0.1	1.5	0.1	55	0.08	0.036
1636656	Soil	1.2	37.5	12.8	90	0.1	27.3	14.3	671	3.77	19.7	0.9	1.8	5.7	11	0.2	0.3	0.1	54	0.23	0.097
1636661	Soil	0.8	33.5	5.4	73	0.2	21.2	11.5	554	3.06	24.5	0.8	6.4	4.1	20	0.2	0.3	<0.1	64	0.33	0.104
1636660	Soil	1.2	31.2	7.4	83	<0.1	23.9	15.9	679	3.31	11.9	0.8	2.1	3.3	12	0.2	0.4	<0.1	61	0.24	0.090
1523751	Soil	0.3	27.6	14.4	72	<0.1	17.8	10.0	473	3.20	19.5	0.8	2.3	5.8	13	0.1	0.2	0.2	46	0.16	0.053
1523753	Soil	0.8	36.6	12.3	86	0.2	32.0	16.9	764	3.57	34.1	0.7	3.6	5.9	11	0.3	0.3	<0.1	49	0.24	0.105
1523754	Soil	1.5	35.9	14.8	71	0.2	22.8	9.5	311	3.00	24.0	0.8	1.3	3.2	9	0.2	0.5	0.1	55	0.11	0.044

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		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1636670	Soil		8	23	1.08	174	0.065	<1	1.41	0.002	0.17	<0.1	<0.01	3.0	0.1	<0.05	5	<0.5	<0.2
1636668	Soil		18	33	1.31	145	0.038	<1	1.84	0.003	0.13	<0.1	0.02	5.5	0.1	<0.05	6	<0.5	<0.2
1636664	Soil		12	23	0.89	214	0.041	<1	1.45	0.003	0.17	<0.1	0.01	4.7	0.1	<0.05	5	<0.5	<0.2
1636667	Soil		13	30	1.47	88	0.071	<1	1.80	0.003	0.18	<0.1	0.01	4.0	0.2	<0.05	7	<0.5	<0.2
1636679	Soil		23	35	1.48	145	0.024	<1	2.12	0.003	0.07	<0.1	<0.01	4.5	0.2	<0.05	6	<0.5	<0.2
1636680	Soil		25	31	1.46	181	0.015	<1	2.12	0.004	0.08	<0.1	0.02	4.5	0.2	<0.05	6	0.6	<0.2
1636675	Soil		22	32	1.16	218	0.026	<1	1.94	0.005	0.05	<0.1	0.02	4.0	0.1	<0.05	5	<0.5	<0.2
1670674	Soil		26	28	1.76	157	0.018	1	2.02	0.002	0.20	<0.1	<0.01	3.6	0.4	<0.05	4	<0.5	<0.2
1636678	Soil		18	32	0.99	209	0.026	<1	1.91	0.006	0.05	0.1	0.03	3.2	0.1	<0.05	6	<0.5	<0.2
1636676	Soil		16	29	1.16	206	0.039	<1	1.93	0.004	0.14	<0.1	0.02	3.6	0.1	<0.05	6	<0.5	<0.2
1636674	Soil		21	37	1.08	195	0.031	<1	2.04	0.005	0.05	0.1	0.02	4.1	0.1	<0.05	6	<0.5	<0.2
1636677	Soil		18	31	1.17	262	0.023	<1	1.98	0.004	0.06	<0.1	0.02	3.5	0.1	<0.05	6	<0.5	<0.2
1636673	Soil		14	26	1.11	185	0.033	<1	1.61	0.003	0.11	<0.1	0.01	3.8	0.1	<0.05	6	<0.5	<0.2
1670675	Soil		32	35	1.11	177	0.004	<1	1.60	0.002	0.06	<0.1	0.01	3.8	0.1	<0.05	4	0.8	<0.2
1636681	Soil		19	27	0.86	170	0.018	<1	1.77	0.006	0.05	<0.1	0.02	3.6	0.1	<0.05	5	<0.5	<0.2
1636655	Soil		24	29	1.64	109	0.037	<1	2.08	0.002	0.10	<0.1	<0.01	3.3	0.1	<0.05	6	<0.5	<0.2
1636653	Soil		22	38	1.08	191	0.023	<1	1.89	0.004	0.04	<0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
1636657	Soil		26	15	0.99	140	0.048	<1	1.24	0.002	0.21	<0.1	<0.01	2.3	0.2	<0.05	5	<0.5	<0.2
1636652	Soil		20	21	1.32	63	0.012	<1	1.86	0.002	0.08	<0.1	<0.01	2.4	0.2	<0.05	5	<0.5	<0.2
1636662	Soil		15	28	1.22	300	0.055	<1	1.90	0.004	0.16	<0.1	0.01	4.2	0.2	<0.05	6	<0.5	<0.2
1636654	Soil		24	29	1.88	127	0.097	<1	2.12	0.001	0.25	<0.1	0.01	4.3	0.2	<0.05	6	<0.5	<0.2
1636658	Soil		15	32	1.03	247	0.061	1	1.82	0.005	0.16	0.1	0.01	5.2	0.1	<0.05	6	<0.5	<0.2
1636659	Soil		9	30	1.04	329	0.074	1	1.59	0.003	0.18	<0.1	<0.01	4.4	0.1	<0.05	5	<0.5	<0.2
1636651	Soil		26	41	1.13	178	0.021	2	2.26	0.005	0.07	0.1	0.02	5.1	0.2	<0.05	6	<0.5	<0.2
1636656	Soil		20	32	1.57	119	0.062	<1	2.14	0.003	0.07	<0.1	<0.01	3.7	0.1	<0.05	6	<0.5	<0.2
1636661	Soil		15	29	1.25	360	0.070	<1	1.72	0.002	0.23	<0.1	<0.01	4.5	0.2	<0.05	6	<0.5	<0.2
1636660	Soil		13	27	1.04	337	0.062	1	1.66	0.003	0.24	<0.1	<0.01	5.1	0.2	<0.05	6	<0.5	<0.2
1523751	Soil		28	28	1.82	213	0.075	<1	2.07	0.003	0.20	<0.1	<0.01	4.3	0.2	<0.05	5	<0.5	<0.2
1523753	Soil		22	25	1.34	116	0.027	<1	1.86	0.002	0.08	<0.1	<0.01	3.1	<0.1	<0.05	6	<0.5	<0.2
1523754	Soil		24	24	0.62	225	0.019	<1	1.86	0.004	0.05	<0.1	<0.01	2.6	0.1	<0.05	6	<0.5	<0.2

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Project: HUN
Report Date: August 08, 2018

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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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1523756	Soil		1.6	32.6	13.7	80	0.1	27.4	13.1	433	3.74	48.6	0.9	1.4	5.4	7	0.2	0.6	0.1	61	0.09	0.059
1523752	Soil		0.9	40.7	11.2	105	0.2	32.4	16.9	630	3.82	230.3	0.8	12.2	5.5	27	0.3	0.9	0.1	65	0.21	0.088
1523755	Soil		0.8	26.8	10.6	76	<0.1	26.7	13.3	589	3.50	19.6	0.5	<0.5	5.4	10	0.1	<0.1	<0.1	63	0.20	0.098
1523758	Soil		1.2	33.0	9.6	85	0.1	24.2	12.9	468	4.04	9.8	0.6	<0.5	4.0	4	0.1	0.3	0.1	51	0.07	0.048
1515538	Soil		0.8	20.2	10.9	74	0.2	18.7	8.6	321	2.56	5.6	0.9	2.0	4.4	18	0.1	0.3	0.1	46	0.26	0.061
1515539	Soil		0.8	16.6	8.1	98	0.2	15.9	8.7	418	2.99	8.7	1.0	4.9	7.1	20	0.3	0.3	<0.1	48	0.40	0.111
1515542	Soil		0.7	15.1	7.6	67	<0.1	15.5	7.7	337	2.30	20.1	0.8	2.1	3.7	15	0.1	0.2	<0.1	37	0.17	0.059
1515537	Soil		1.0	18.0	7.6	78	0.2	17.4	8.6	310	2.52	11.4	0.9	2.1	3.4	24	0.2	0.2	<0.1	40	0.38	0.085
1515536	Soil		1.0	13.3	8.2	72	0.3	14.1	8.9	369	2.29	11.6	0.9	1.2	2.2	29	0.1	0.2	<0.1	34	0.52	0.072
1515534	Soil		0.7	17.2	9.8	74	0.3	15.4	8.9	402	2.72	19.4	0.8	7.0	2.3	14	0.2	0.2	0.1	48	0.21	0.078
1515535	Soil		0.5	17.0	9.1	83	0.2	16.1	10.5	386	2.54	6.4	1.0	3.8	4.3	18	0.1	0.3	0.1	47	0.27	0.087
1515533	Soil		0.9	22.7	14.1	91	0.2	18.6	11.0	541	3.14	6.4	0.8	0.9	5.5	14	0.1	0.1	0.2	63	0.23	0.076
1515548	Soil		0.8	26.6	9.5	73	0.2	28.3	9.6	262	2.63	23.5	0.9	53.9	1.6	16	0.2	0.4	0.2	54	0.20	0.057
1515549	Soil		0.7	22.2	10.1	68	0.1	24.1	8.4	241	2.49	22.2	0.7	4.3	1.6	15	0.1	0.5	0.1	51	0.19	0.052
1515550	Soil		0.8	20.7	10.5	66	0.1	24.3	8.8	241	2.49	22.0	0.7	3.7	1.6	15	0.1	0.5	0.1	54	0.19	0.052
1515552	Soil		0.6	39.1	6.7	64	<0.1	38.1	11.7	274	2.58	10.9	0.6	3.3	1.9	16	0.1	0.4	0.1	55	0.26	0.056
1515551	Soil		0.7	34.2	8.4	67	0.1	39.1	13.3	318	2.73	14.7	0.7	6.0	1.8	16	0.2	0.5	0.1	55	0.24	0.066
1515555	Soil		0.4	45.9	5.0	39	<0.1	61.7	13.7	292	2.12	36.9	0.4	13.3	0.5	14	<0.1	0.8	<0.1	49	0.47	0.043
1515553	Soil		0.5	35.7	5.1	43	<0.1	44.4	11.6	266	2.29	9.1	0.4	2.0	1.0	12	<0.1	0.4	<0.1	53	0.19	0.041
1515554	Soil		0.3	44.9	3.2	33	<0.1	72.4	13.0	209	1.95	10.7	0.3	6.4	1.3	10	<0.1	0.3	<0.1	41	0.19	0.031
1523757	Soil		1.2	41.2	12.7	103	<0.1	26.9	13.8	748	3.96	7.5	0.8	1.9	6.6	9	0.1	0.1	<0.1	57	0.20	0.097
1523760	Soil		0.9	36.2	16.8	93	0.2	24.4	15.3	783	3.66	8.6	1.0	3.2	5.8	13	0.2	0.4	0.2	48	0.26	0.098
1523762	Soil		0.2	17.2	31.5	55	<0.1	10.9	6.4	408	1.83	4.2	1.4	0.5	11.4	12	<0.1	<0.1	0.5	25	0.17	0.075
1523761	Soil		0.5	21.6	16.8	86	<0.1	19.1	8.3	551	2.85	14.4	1.0	1.1	11.2	11	0.1	0.2	0.1	41	0.17	0.073
1523759	Soil		1.9	44.5	9.0	96	<0.1	21.7	13.6	747	3.90	64.4	1.0	2.6	7.3	7	0.2	0.2	<0.1	34	0.14	0.089
1523773	Soil		0.8	40.4	17.3	106	0.4	24.5	19.2	824	4.17	11.0	0.8	4.4	8.1	12	0.4	0.3	0.1	45	0.28	0.117
1523774	Soil		1.3	42.1	13.8	108	0.4	30.1	17.5	903	4.32	32.1	0.6	2.0	4.4	10	0.3	0.4	<0.1	57	0.22	0.103
1523775	Soil		1.4	42.1	13.8	94	0.4	27.9	16.1	783	3.74	32.6	0.7	2.5	6.0	11	0.3	0.5	<0.1	51	0.22	0.097
1523776	Soil		1.2	29.6	13.2	83	0.4	24.6	12.5	562	3.07	39.1	0.8	3.5	3.0	15	0.4	0.7	0.1	48	0.25	0.076
1523778	Soil		0.4	25.1	6.6	90	<0.1	21.9	13.4	683	3.54	26.0	0.7	10.0	3.7	17	0.2	0.2	<0.1	75	0.22	0.078

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1523756	Soil	18	30	1.12	118	0.050	1	2.19	0.004	0.16	<0.1	0.01	3.9	0.2	<0.05	6	<0.5	<0.2
1523752	Soil	17	35	1.61	184	0.015	<1	2.06	0.003	0.04	<0.1	<0.01	4.4	<0.1	<0.05	7	1.7	<0.2
1523755	Soil	12	30	1.56	116	0.119	<1	1.99	0.001	0.47	<0.1	<0.01	4.6	0.3	<0.05	6	<0.5	<0.2
1523758	Soil	12	29	1.29	89	0.049	<1	2.17	0.002	0.05	<0.1	<0.01	2.8	0.1	<0.05	6	<0.5	<0.2
1515538	Soil	18	34	0.93	247	0.064	1	1.66	0.006	0.08	0.1	0.01	4.3	0.1	<0.05	5	<0.5	<0.2
1515539	Soil	26	47	1.29	287	0.066	<1	1.78	0.004	0.24	<0.1	<0.01	7.4	0.2	<0.05	6	<0.5	<0.2
1515542	Soil	12	34	0.83	150	0.084	<1	1.34	0.003	0.22	<0.1	<0.01	3.6	0.2	<0.05	4	<0.5	<0.2
1515537	Soil	15	39	0.98	202	0.075	1	1.41	0.004	0.15	<0.1	0.01	3.9	0.2	<0.05	5	<0.5	<0.2
1515536	Soil	11	34	0.87	239	0.060	<1	1.31	0.007	0.14	0.1	0.01	2.6	0.2	<0.05	4	<0.5	<0.2
1515534	Soil	16	28	1.18	166	0.058	<1	1.59	0.003	0.11	<0.1	0.02	3.4	0.1	<0.05	5	<0.5	<0.2
1515535	Soil	16	34	1.01	157	0.076	1	1.44	0.009	0.19	0.1	0.02	4.0	0.2	<0.05	5	<0.5	<0.2
1515533	Soil	19	47	1.79	198	0.090	<1	1.93	0.003	0.33	<0.1	<0.01	5.7	0.2	<0.05	7	<0.5	<0.2
1515548	Soil	16	49	0.83	251	0.042	1	1.89	0.007	0.05	0.2	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
1515549	Soil	15	43	0.78	199	0.043	1	1.71	0.007	0.04	0.2	0.02	3.3	0.1	<0.05	5	<0.5	<0.2
1515550	Soil	15	43	0.79	214	0.044	1	1.77	0.007	0.04	0.2	0.03	3.3	0.1	<0.05	5	<0.5	<0.2
1515552	Soil	13	64	1.00	193	0.051	<1	1.69	0.006	0.04	0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
1515551	Soil	13	64	0.95	229	0.049	<1	1.72	0.007	0.04	0.2	0.03	3.9	<0.1	<0.05	5	<0.5	<0.2
1515555	Soil	7	119	1.31	151	0.022	<1	1.94	0.006	0.03	0.1	0.03	4.1	<0.1	<0.05	4	<0.5	<0.2
1515553	Soil	9	75	1.02	123	0.045	<1	1.61	0.005	0.03	0.1	0.01	3.6	<0.1	<0.05	5	<0.5	<0.2
1515554	Soil	7	130	1.31	93	0.040	<1	1.66	0.004	0.02	0.1	0.01	3.3	<0.1	<0.05	3	<0.5	<0.2
1523757	Soil	23	35	1.76	83	0.064	<1	2.10	0.001	0.11	<0.1	<0.01	4.7	0.1	<0.05	7	0.5	<0.2
1523760	Soil	25	27	1.72	127	0.030	<1	2.15	0.003	0.05	<0.1	<0.01	3.6	<0.1	<0.05	6	<0.5	<0.2
1523762	Soil	31	14	0.89	191	0.053	<1	1.10	0.002	0.27	<0.1	<0.01	3.2	0.2	<0.05	5	<0.5	<0.2
1523761	Soil	37	27	1.42	165	0.086	<1	1.78	0.002	0.37	<0.1	<0.01	4.0	0.3	<0.05	6	<0.5	<0.2
1523759	Soil	36	16	1.12	105	0.018	<1	1.77	0.002	0.04	<0.1	0.02	3.4	0.1	<0.05	5	0.7	<0.2
1523773	Soil	27	26	1.87	99	0.054	<1	2.21	0.002	0.06	<0.1	0.01	4.1	0.1	<0.05	6	<0.5	<0.2
1523774	Soil	17	40	1.88	69	0.061	<1	2.22	0.001	0.16	<0.1	<0.01	3.6	0.2	<0.05	7	<0.5	<0.2
1523775	Soil	17	35	1.54	76	0.056	<1	1.85	0.001	0.16	<0.1	<0.01	3.4	0.2	<0.05	6	0.5	<0.2
1523776	Soil	18	25	0.99	118	0.022	1	1.52	0.003	0.08	<0.1	0.01	3.2	0.1	<0.05	5	<0.5	<0.2
1523778	Soil	14	29	1.57	256	0.085	<1	2.08	0.002	0.51	<0.1	<0.01	6.9	0.3	<0.05	7	<0.5	<0.2

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1523779	Soil		0.8	26.5	4.6	66	<0.1	16.5	10.0	472	2.71	4.3	0.7	2.3	3.9	15	0.2	<0.1	<0.1	51	0.20	0.090
1523782	Soil		0.5	17.8	10.1	76	<0.1	18.6	8.4	342	2.55	28.0	0.7	3.9	6.3	8	0.1	0.3	<0.1	36	0.12	0.056
1523777	Soil		1.9	33.7	13.1	104	0.2	26.0	16.1	833	3.77	95.2	0.9	3.9	4.5	13	0.3	2.6	0.1	48	0.19	0.096
1523780	Soil		0.7	21.3	8.1	68	<0.1	16.2	9.8	571	2.93	38.0	0.7	1.9	2.6	12	0.2	0.4	<0.1	59	0.13	0.065
1523781	Soil		0.9	20.7	9.4	56	0.1	17.9	8.5	342	2.53	49.2	1.1	25.6	3.9	13	0.1	0.6	0.2	47	0.14	0.050
1523786	Soil		0.5	37.3	11.9	100	<0.1	21.4	12.6	610	2.99	35.6	1.4	2.0	6.6	10	0.2	1.6	0.1	35	0.13	0.068
1515547	Soil		0.6	26.7	10.0	61	<0.1	26.4	8.4	273	2.38	18.4	0.9	3.2	2.3	12	0.1	0.3	0.2	46	0.14	0.048
1515556	Soil		0.3	48.4	3.1	32	<0.1	59.8	13.4	222	1.76	8.4	0.3	3.7	1.5	9	<0.1	0.3	<0.1	33	0.20	0.032
1670777	Soil		0.6	58.1	5.3	54	<0.1	16.4	10.1	324	2.72	9.9	0.5	4.9	2.8	13	<0.1	0.6	<0.1	65	0.21	0.044
1670782	Soil		0.6	44.6	6.2	42	0.1	10.6	8.8	453	2.23	5.1	0.4	1.1	2.0	16	0.1	0.2	0.1	71	0.35	0.029
1670776	Soil		0.6	49.8	5.1	50	0.1	15.8	9.3	275	2.49	16.6	0.4	6.5	2.1	17	0.1	0.6	0.1	61	0.28	0.048
1670778	Soil		0.6	44.5	5.3	52	0.1	16.8	7.6	205	2.38	9.4	0.5	4.4	1.9	14	0.1	0.5	0.1	57	0.20	0.054
1670779	Soil		0.6	60.7	5.3	57	<0.1	18.9	10.5	311	2.63	7.5	0.5	2.4	2.9	18	<0.1	0.5	<0.1	63	0.28	0.048
1670780	Soil		0.6	63.1	5.9	50	<0.1	18.0	11.5	351	2.69	8.2	0.5	3.6	2.6	12	<0.1	0.5	0.1	59	0.19	0.039
1670781	Soil		0.4	76.1	3.8	51	<0.1	15.6	12.5	458	3.20	9.5	0.3	4.1	1.9	11	<0.1	0.4	<0.1	92	0.28	0.055
1670772	Soil		0.3	18.4	6.1	50	<0.1	44.6	12.1	878	2.02	17.7	0.3	5.9	1.8	34	0.2	0.5	<0.1	45	0.80	0.060
1670771	Soil		0.4	28.5	5.6	39	<0.1	49.2	13.7	664	2.20	18.7	0.5	88.5	1.7	21	<0.1	0.5	<0.1	58	0.49	0.051
1670767	Soil		0.4	114.6	3.0	72	0.1	46.3	21.1	1397	4.16	68.5	0.4	28.0	2.5	15	<0.1	0.7	<0.1	102	0.41	0.087
1670769	Soil		0.6	18.8	5.3	54	<0.1	20.3	7.4	254	1.78	8.4	0.5	4.0	3.1	25	0.2	0.5	<0.1	41	0.57	0.074
1670768	Soil		0.4	35.4	4.3	48	0.1	40.3	13.4	586	2.17	18.6	0.4	4.7	1.4	20	0.1	0.3	<0.1	47	0.48	0.060
1670766	Soil		0.4	47.7	3.9	52	<0.1	30.5	13.5	444	3.19	10.9	0.6	2.9	2.1	13	<0.1	0.2	<0.1	88	0.25	0.042
1670773	Soil		0.6	20.9	7.6	47	0.1	34.9	15.3	707	2.40	11.6	0.6	4.8	2.6	29	<0.1	0.4	0.1	56	0.56	0.058
1523790	Soil		0.5	40.1	6.0	57	<0.1	31.1	10.9	387	2.63	10.2	0.7	2.5	2.9	14	<0.1	0.3	<0.1	62	0.24	0.061
1523791	Soil		0.5	48.9	5.8	53	<0.1	29.6	10.9	339	2.58	9.3	0.6	3.9	2.2	10	<0.1	0.4	<0.1	55	0.16	0.054
1523785	Soil		0.2	17.0	24.3	91	<0.1	14.9	7.8	582	2.81	7.1	0.7	1.9	9.3	21	0.1	0.2	0.2	32	0.24	0.090
1523784	Soil		0.3	11.9	6.6	72	<0.1	12.8	7.2	481	2.23	5.0	1.0	1.2	6.4	19	0.2	0.2	<0.1	31	0.20	0.073
1523787	Soil		0.7	55.6	8.6	69	<0.1	21.3	14.7	617	3.70	21.1	1.0	2.9	5.2	10	<0.1	0.4	0.1	64	0.11	0.042
1523789	Soil		0.5	25.4	7.6	59	<0.1	26.6	9.2	254	2.33	7.4	0.8	4.4	2.7	13	0.1	0.4	0.1	45	0.19	0.053
1523788	Soil		0.7	31.1	8.8	61	0.1	27.1	9.5	275	2.57	26.9	0.9	4.2	3.4	17	0.1	0.5	0.1	51	0.23	0.060
1523792	Soil		0.4	59.5	5.5	49	0.1	53.8	16.7	749	3.33	19.0	0.5	9.4	2.2	13	<0.1	0.4	<0.1	86	0.34	0.075

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Project: HUN
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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1523779	Soil	12	22	1.12	190	0.055	<1	1.43	0.002	0.30	<0.1	<0.01	5.3	0.2	<0.05	5	<0.5	<0.2
1523782	Soil	24	34	0.85	184	0.039	<1	1.58	0.004	0.12	<0.1	<0.01	4.2	0.1	<0.05	5	<0.5	<0.2
1523777	Soil	21	23	0.84	98	0.013	2	1.44	0.003	0.07	<0.1	0.01	3.7	0.1	<0.05	5	<0.5	<0.2
1523780	Soil	13	24	0.99	151	0.034	<1	1.54	0.003	0.15	<0.1	<0.01	4.6	0.1	<0.05	6	<0.5	<0.2
1523781	Soil	16	27	0.48	194	0.025	1	1.54	0.006	0.05	0.1	0.03	3.9	0.1	<0.05	5	<0.5	<0.2
1523786	Soil	28	30	0.71	163	0.013	<1	1.31	0.003	0.08	<0.1	0.03	5.7	0.1	<0.05	4	<0.5	<0.2
1515547	Soil	14	50	0.81	178	0.034	<1	1.65	0.005	0.04	<0.1	0.03	3.6	0.1	<0.05	5	<0.5	<0.2
1515556	Soil	6	93	1.05	80	0.032	<1	1.36	0.005	0.02	<0.1	0.01	3.0	<0.1	<0.05	3	<0.5	<0.2
1670777	Soil	10	21	0.58	314	0.048	<1	1.40	0.007	0.05	<0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1670782	Soil	9	20	0.50	333	0.035	<1	1.37	0.007	0.03	<0.1	0.03	4.1	0.2	<0.05	6	<0.5	<0.2
1670776	Soil	10	20	0.58	371	0.043	<1	1.47	0.007	0.04	<0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
1670778	Soil	10	21	0.50	267	0.045	<1	1.34	0.008	0.04	<0.1	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
1670779	Soil	11	22	0.62	382	0.058	<1	1.34	0.009	0.07	0.1	0.02	4.9	<0.1	<0.05	4	<0.5	<0.2
1670780	Soil	9	22	0.53	215	0.039	<1	1.51	0.007	0.05	<0.1	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
1670781	Soil	8	18	0.71	338	0.028	<1	1.53	0.005	0.06	<0.1	0.03	6.6	0.1	<0.05	5	<0.5	<0.2
1670772	Soil	7	52	0.68	229	0.025	<1	1.13	0.008	0.03	0.2	0.04	3.3	<0.1	<0.05	3	<0.5	<0.2
1670771	Soil	7	70	0.81	180	0.023	<1	1.32	0.006	0.02	0.1	0.03	4.2	<0.1	<0.05	3	<0.5	<0.2
1670767	Soil	10	36	1.23	296	0.034	<1	1.76	0.003	0.12	<0.1	0.02	8.5	0.1	<0.05	6	<0.5	<0.2
1670769	Soil	11	26	0.47	196	0.038	1	0.84	0.014	0.04	0.3	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
1670768	Soil	7	65	1.00	177	0.025	<1	1.48	0.005	0.03	0.1	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
1670766	Soil	9	58	1.23	284	0.042	<1	1.82	0.004	0.05	<0.1	0.01	8.3	<0.1	<0.05	6	<0.5	<0.2
1670773	Soil	11	42	0.66	318	0.032	<1	1.41	0.009	0.03	0.1	0.04	4.0	<0.1	<0.05	4	<0.5	<0.2
1523790	Soil	13	56	1.02	167	0.043	<1	1.62	0.005	0.04	<0.1	0.02	5.5	<0.1	<0.05	5	<0.5	<0.2
1523791	Soil	12	56	0.91	139	0.044	<1	1.55	0.005	0.04	<0.1	0.02	4.2	<0.1	<0.05	5	<0.5	<0.2
1523785	Soil	34	35	1.40	207	0.013	<1	1.78	0.003	0.06	<0.1	<0.01	5.1	<0.1	<0.05	5	<0.5	<0.2
1523784	Soil	16	47	1.24	185	0.062	<1	1.39	0.002	0.25	<0.1	<0.01	4.4	0.2	<0.05	5	<0.5	<0.2
1523787	Soil	17	29	1.30	177	0.016	<1	1.93	0.005	0.04	<0.1	<0.01	6.5	<0.1	<0.05	6	<0.5	<0.2
1523789	Soil	16	49	0.92	181	0.049	<1	1.57	0.005	0.04	<0.1	0.02	3.8	<0.1	<0.05	5	<0.5	<0.2
1523788	Soil	16	48	0.83	235	0.042	<1	1.58	0.007	0.05	0.1	0.02	4.8	<0.1	<0.05	5	<0.5	<0.2
1523792	Soil	10	98	1.52	141	0.025	<1	2.10	0.004	0.03	<0.1	0.02	10.9	<0.1	<0.05	6	<0.5	<0.2

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		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1523783	Soil		0.6	31.5	8.1	74	<0.1	40.7	13.8	498	2.93	7.5	0.8	3.2	4.7	11	0.1	0.2	<0.1	59	0.09	0.026
1515544	Soil		0.9	30.3	17.8	63	<0.1	30.7	14.3	380	2.53	6.3	0.7	1.9	4.1	10	0.1	0.2	0.2	49	0.12	0.038
1515572	Soil		0.4	146.0	3.5	32	<0.1	59.4	15.6	382	2.13	16.2	0.4	8.1	2.1	9	<0.1	1.1	<0.1	45	0.16	0.036
1515570	Soil		0.4	39.9	3.8	34	<0.1	39.0	18.7	281	2.71	9.5	0.3	5.3	1.8	13	<0.1	0.5	<0.1	55	0.28	0.010
1515573	Soil		0.2	40.9	2.6	27	<0.1	62.7	13.3	196	1.57	4.6	0.3	2.4	1.1	9	<0.1	0.2	<0.1	31	0.20	0.018
1515543	Soil		0.5	15.2	6.3	80	<0.1	12.6	8.9	419	2.60	3.2	0.6	2.1	3.0	14	0.1	0.2	<0.1	35	0.19	0.057
1515571	Soil		0.1	71.6	1.6	28	<0.1	80.7	26.0	644	2.60	153.6	0.4	49.3	1.0	11	<0.1	1.0	<0.1	48	0.39	0.015
1515569	Soil		<0.1	137.7	1.0	75	<0.1	16.3	21.1	821	4.53	18.8	0.1	28.6	0.5	14	<0.1	0.8	<0.1	119	0.62	0.067
1670759	Soil		0.6	109.2	5.8	43	<0.1	26.3	11.3	277	2.62	6.1	0.4	7.2	1.2	7	<0.1	0.3	0.1	66	0.13	0.019
1670753	Soil		0.5	116.6	13.0	99	0.1	69.1	16.2	403	2.20	13.3	0.4	8.4	2.1	22	0.2	0.3	0.1	46	0.51	0.030
1636716	Soil		0.2	28.3	31.0	112	<0.1	19.2	9.8	622	2.95	12.6	0.7	4.1	6.9	16	0.2	0.3	0.1	32	0.22	0.080
1497437	Soil		0.4	25.8	13.9	90	<0.1	20.2	9.0	362	2.83	9.3	0.8	5.2	5.4	16	0.2	0.4	0.1	42	0.19	0.056
1636717	Soil		0.4	29.4	18.6	92	<0.1	18.7	8.0	355	2.37	17.7	0.8	4.5	5.4	15	0.2	0.3	0.1	39	0.20	0.057
1636715	Soil		0.6	26.5	9.4	92	<0.1	22.8	10.9	507	3.39	53.4	1.5	10.9	6.4	17	0.1	0.5	0.1	52	0.22	0.051
1636707	Soil		0.9	25.9	14.7	83	0.2	21.9	10.9	565	3.06	5.8	0.9	3.4	5.6	14	0.1	0.3	0.1	42	0.25	0.067
1636713	Soil		0.6	11.7	10.3	61	<0.1	10.0	7.3	447	2.52	13.7	0.6	2.3	3.1	6	<0.1	0.2	<0.1	42	0.10	0.046
1636714	Soil		0.4	13.1	3.2	72	<0.1	9.9	6.7	315	1.91	1.6	0.4	2.6	1.5	13	0.2	<0.1	<0.1	21	0.31	0.097
1636709	Soil		1.3	29.0	9.1	92	0.3	23.9	12.1	581	3.27	87.8	1.0	39.8	3.9	19	0.2	0.6	0.1	56	0.29	0.071
1636682	Soil		0.1	14.5	1.1	14	<0.1	33.1	8.7	120	0.88	1.4	0.2	1.6	0.6	9	<0.1	0.1	<0.1	12	0.17	0.003
1636712	Soil		0.5	30.0	12.2	92	0.3	24.7	13.6	838	3.71	9.4	0.7	4.0	5.2	13	0.3	0.1	0.1	67	0.21	0.085
1636708	Soil		1.1	35.5	14.6	93	0.5	26.4	12.4	527	3.25	15.8	1.1	6.5	6.0	20	0.2	0.4	0.2	56	0.36	0.068
1636710	Soil		0.9	22.9	4.0	74	0.1	15.1	10.2	514	2.90	2.6	0.6	1.5	2.4	15	<0.1	<0.1	<0.1	49	0.24	0.082
1636703	Soil		0.6	23.1	17.5	62	0.1	17.7	8.9	402	2.32	4.1	1.5	2.0	7.9	13	<0.1	0.2	0.2	32	0.23	0.066
1636700	Soil		0.6	22.9	2.5	70	<0.1	19.0	11.7	520	2.51	1.5	0.3	1.9	1.1	11	<0.1	0.1	<0.1	44	0.23	0.081
1670775	Soil		0.8	50.4	7.9	56	0.2	61.1	17.1	639	3.00	21.2	0.7	25.4	2.7	30	0.1	1.0	0.1	65	0.49	0.057
1670774	Soil		0.5	37.7	7.5	56	0.1	55.1	14.1	802	2.55	16.3	0.6	18.0	2.5	37	0.2	0.8	0.1	59	0.69	0.059
1670770	Soil		0.4	25.7	4.2	37	<0.1	46.0	11.3	330	1.76	12.8	0.3	4.2	1.5	16	<0.1	0.4	<0.1	38	0.37	0.044
1670763	Soil		0.3	91.7	1.9	47	<0.1	26.3	15.6	439	2.92	3.3	0.2	6.7	1.0	13	<0.1	0.1	<0.1	76	0.28	0.043
1670765	Soil		0.3	64.2	2.8	53	<0.1	35.4	16.3	489	3.70	4.9	0.2	3.2	0.8	14	<0.1	0.2	<0.1	105	0.20	0.034
1670764	Soil		0.4	72.3	4.6	50	<0.1	28.5	12.7	350	3.01	5.8	0.4	7.2	2.4	16	<0.1	0.2	<0.1	68	0.22	0.027

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		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1523783	Soil		19	106	1.51	194	0.047	<1	1.92	0.004	0.11	<0.1	<0.01	6.7	0.1	<0.05	5	<0.5	<0.2
1515544	Soil		14	60	0.94	109	0.056	<1	1.45	0.003	0.04	<0.1	0.02	4.0	<0.1	<0.05	5	<0.5	<0.2
1515572	Soil		6	103	1.21	149	0.008	<1	1.85	0.004	0.05	<0.1	0.01	5.4	<0.1	<0.05	3	<0.5	<0.2
1515570	Soil		6	38	1.44	103	0.090	<1	2.17	0.005	0.02	<0.1	0.02	6.1	<0.1	<0.05	4	<0.5	<0.2
1515573	Soil		5	92	1.21	59	0.083	<1	1.50	0.003	0.01	<0.1	0.01	1.9	<0.1	<0.05	3	<0.5	<0.2
1515543	Soil		9	39	1.12	98	0.096	1	1.43	0.003	0.23	<0.1	<0.01	5.2	0.2	<0.05	5	<0.5	<0.2
1515571	Soil		3	128	1.06	182	0.016	1	1.80	0.004	0.05	<0.1	0.02	12.0	<0.1	<0.05	3	<0.5	<0.2
1515569	Soil		3	16	1.64	295	0.037	<1	2.47	0.003	0.14	<0.1	0.02	9.2	<0.1	<0.05	6	<0.5	<0.2
1670759	Soil		8	66	0.88	63	0.113	1	1.57	0.004	0.03	0.1	0.01	2.9	<0.1	<0.05	5	<0.5	<0.2
1670753	Soil		7	147	1.83	110	0.047	2	1.75	0.005	0.04	<0.1	0.03	5.8	<0.1	<0.05	4	0.7	<0.2
1636716	Soil		25	41	1.82	177	0.051	<1	2.19	0.003	0.17	<0.1	0.01	4.4	0.1	<0.05	7	<0.5	<0.2
1497437	Soil		23	46	1.24	227	0.068	1	1.92	0.005	0.12	0.1	<0.01	5.1	0.1	<0.05	6	<0.5	<0.2
1636717	Soil		23	41	1.03	199	0.061	<1	1.64	0.004	0.12	<0.1	0.01	4.1	0.1	<0.05	6	0.6	<0.2
1636715	Soil		28	45	1.23	269	0.052	1	2.05	0.006	0.08	0.1	0.02	7.1	0.1	<0.05	7	<0.5	<0.2
1636707	Soil		23	27	1.34	120	0.061	1	2.02	0.004	0.11	0.1	0.01	3.1	0.1	<0.05	6	<0.5	<0.2
1636713	Soil		17	30	0.95	116	0.032	<1	1.50	0.004	0.08	<0.1	<0.01	4.0	0.1	<0.05	6	<0.5	<0.2
1636714	Soil		5	27	0.77	162	0.070	<1	1.10	0.002	0.25	<0.1	<0.01	3.1	0.2	<0.05	3	<0.5	<0.2
1636709	Soil		16	28	1.13	205	0.053	2	1.95	0.006	0.17	0.1	<0.01	5.8	0.1	<0.05	6	0.5	<0.2
1636682	Soil		3	42	0.96	25	0.091	<1	1.14	0.004	0.01	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	<0.2
1636712	Soil		19	36	2.13	238	0.070	<1	2.52	0.003	0.37	<0.1	<0.01	6.5	0.2	<0.05	8	<0.5	<0.2
1636708	Soil		26	37	1.56	194	0.060	1	2.18	0.005	0.11	<0.1	0.02	4.7	0.2	<0.05	7	<0.5	<0.2
1636710	Soil		8	24	1.25	138	0.077	<1	1.57	0.001	0.35	<0.1	<0.01	3.6	0.2	<0.05	5	<0.5	<0.2
1636703	Soil		24	22	1.03	166	0.061	2	1.69	0.004	0.15	<0.1	0.01	3.5	0.2	<0.05	5	<0.5	<0.2
1636700	Soil		4	23	0.97	168	0.073	<1	1.50	0.002	0.29	<0.1	<0.01	2.8	0.2	<0.05	4	<0.5	<0.2
1670775	Soil		13	44	0.72	417	0.046	1	1.66	0.010	0.04	0.2	0.05	5.6	<0.1	<0.05	5	0.6	<0.2
1670774	Soil		11	36	0.72	365	0.043	3	1.47	0.011	0.04	0.2	0.06	4.8	<0.1	<0.05	4	0.6	<0.2
1670770	Soil		6	70	0.85	150	0.028	<1	1.38	0.005	0.02	0.1	0.02	3.7	<0.1	<0.05	3	<0.5	<0.2
1670763	Soil		4	35	1.47	162	0.057	1	2.13	0.003	0.03	<0.1	0.01	5.2	<0.1	<0.05	6	<0.5	<0.2
1670765	Soil		4	72	1.85	153	0.082	1	2.33	0.003	0.04	<0.1	<0.01	6.5	<0.1	<0.05	7	<0.5	<0.2
1670764	Soil		8	52	1.29	145	0.073	2	2.21	0.006	0.03	<0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2

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Project: HUN
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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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1670751	Soil		1.7	52.4	30.5	120	0.2	32.4	11.8	612	2.76	17.9	0.6	7.2	3.6	41	0.4	0.4	0.4	37	0.91	0.048
1670752	Soil		0.4	67.8	4.8	55	<0.1	47.1	16.1	571	2.38	7.7	0.9	6.5	1.0	54	0.5	0.4	<0.1	50	1.71	0.053
1670762	Soil		0.3	53.4	3.6	42	<0.1	15.0	8.3	261	2.56	9.0	0.2	6.1	1.4	13	<0.1	0.3	<0.1	63	0.20	0.021
1670761	Soil		0.5	91.2	3.5	49	<0.1	32.8	18.0	388	2.72	4.9	0.2	2.4	0.9	7	<0.1	0.3	<0.1	55	0.17	0.034
1670757	Soil		0.6	62.6	2.2	41	<0.1	40.1	17.5	294	2.30	6.3	0.3	4.9	0.5	11	<0.1	0.2	<0.1	53	0.25	0.038
1670760	Soil		0.5	57.2	5.9	27	<0.1	18.2	7.7	146	1.65	2.8	0.4	5.3	0.1	8	0.1	0.2	<0.1	42	0.10	0.024
1670755	Soil		0.5	96.6	3.2	54	0.3	63.9	18.4	346	2.58	16.9	0.4	5.7	0.7	19	<0.1	0.3	<0.1	60	0.46	0.051
1670758	Soil		0.3	133.5	1.7	47	<0.1	48.9	19.7	438	2.81	3.6	0.1	2.0	0.5	7	<0.1	0.2	<0.1	79	0.22	0.030
1670754	Soil		0.4	62.4	3.3	37	<0.1	117.7	24.4	1090	2.67	48.8	0.3	4.4	1.4	17	0.2	0.3	<0.1	60	0.45	0.041
1670756	Soil		0.4	118.0	2.4	56	<0.1	50.7	21.1	447	3.15	7.8	0.3	7.5	1.0	9	<0.1	0.2	<0.1	80	0.28	0.053
1636694	Soil		1.1	34.1	12.4	63	1.7	18.7	7.2	368	2.54	10.9	1.4	3.0	1.4	27	0.6	<0.1	0.1	41	0.45	0.091
1636686	Soil		0.6	24.3	15.5	91	0.1	33.6	9.1	330	2.41	16.6	1.1	2.6	4.9	21	0.2	0.5	0.2	43	0.21	0.054
1636693	Soil		1.1	27.3	13.6	80	0.1	23.3	11.7	496	3.32	15.8	0.9	3.1	5.2	11	0.2	0.3	0.1	53	0.18	0.064
1636692	Soil		1.0	40.8	24.4	88	0.2	32.3	17.1	903	4.31	8.9	0.9	1.9	6.9	11	0.2	0.1	0.2	75	0.23	0.089
1636691	Soil		0.7	34.0	12.0	75	<0.1	21.5	10.8	506	3.06	2.7	1.4	<0.5	8.4	8	<0.1	<0.1	<0.1	46	0.17	0.072
1636688	Soil		1.1	31.0	27.4	137	0.1	15.7	8.4	387	2.23	4.1	2.3	3.7	8.4	34	0.2	0.3	0.3	21	0.18	0.068
1636689	Soil		1.5	32.1	10.6	109	0.1	27.5	13.7	903	3.73	16.6	1.3	2.6	6.1	17	0.3	0.4	<0.1	54	0.21	0.101
1636724	Soil		0.5	23.5	5.2	33	<0.1	40.9	11.9	247	2.35	6.1	0.4	2.7	1.1	9	<0.1	0.3	<0.1	56	0.16	0.039
1636725	Soil		0.3	21.5	2.0	24	<0.1	56.8	15.2	322	2.17	3.2	<0.1	<0.5	0.1	6	<0.1	0.1	<0.1	51	0.16	0.032
1636722	Soil		0.4	121.7	2.2	50	<0.1	24.2	20.6	611	4.05	9.4	0.2	4.4	1.3	8	<0.1	0.3	<0.1	131	0.18	0.044
1636684	Soil		0.5	107.1	4.9	76	<0.1	38.0	17.1	1197	4.27	25.4	0.5	4.6	3.1	11	<0.1	0.4	<0.1	55	0.19	0.087
1497435	Soil		0.5	26.0	10.4	90	<0.1	15.3	6.8	319	2.05	7.4	1.4	2.2	6.4	16	0.1	0.3	0.2	35	0.17	0.044
1636683	Soil		<0.1	107.7	0.3	57	<0.1	53.9	24.9	603	3.36	4.0	<0.1	2.0	0.2	20	<0.1	<0.1	<0.1	74	0.55	0.134
1497433	Soil		<0.1	78.2	2.6	54	<0.1	115.6	31.9	1457	4.04	1.3	<0.1	2.6	0.4	23	0.1	<0.1	<0.1	73	1.35	0.143
1636719	Soil		0.2	78.2	1.0	56	<0.1	6.2	15.1	627	3.99	2.7	0.1	1.7	0.7	16	<0.1	<0.1	<0.1	124	0.52	0.135
1636723	Soil		0.7	84.3	4.2	61	0.1	13.4	15.2	412	3.86	12.5	0.2	2.7	1.2	8	<0.1	1.1	<0.1	95	0.16	0.023
1636720	Soil		2.5	276.7	13.8	225	2.9	21.5	21.2	1404	5.13	811.5	0.5	1096.7	1.9	13	1.0	27.1	<0.1	88	0.26	0.038
1636721	Soil		0.3	183.7	0.9	68	<0.1	17.6	23.6	744	4.96	7.1	0.1	5.0	0.6	7	<0.1	0.2	<0.1	175	0.22	0.094
1636718	Soil		0.4	97.4	5.1	60	0.2	21.6	15.0	610	3.35	17.2	0.4	13.1	2.8	17	<0.1	0.5	<0.1	100	0.36	0.066
1637257	Soil		0.6	44.2	10.0	69	<0.1	48.2	15.2	433	3.33	13.5	1.2	3.7	3.0	14	0.1	0.4	<0.1	73	0.19	0.038

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1670751	Soil		17	54	0.86	158	0.026	2	1.39	0.011	0.07	<0.1	0.06	4.4	<0.1	0.11	3	1.2	<0.2
1670752	Soil		8	89	1.15	174	0.028	3	1.74	0.008	0.04	0.1	0.06	5.9	<0.1	<0.05	4	1.2	<0.2
1670762	Soil		6	21	0.87	97	0.045	1	1.49	0.004	0.02	<0.1	<0.01	3.3	<0.1	<0.05	5	0.6	<0.2
1670761	Soil		4	64	1.20	44	0.131	1	1.68	0.003	0.02	<0.1	0.02	2.0	<0.1	<0.05	4	0.6	<0.2
1670757	Soil		4	80	1.36	80	0.059	2	1.59	0.004	0.02	<0.1	0.01	4.4	<0.1	<0.05	4	<0.5	<0.2
1670760	Soil		7	44	0.58	77	0.067	1	1.07	0.003	0.02	<0.1	0.03	1.3	<0.1	<0.05	4	<0.5	<0.2
1670755	Soil		8	128	1.48	154	0.045	1	2.21	0.006	0.03	<0.1	0.03	6.1	<0.1	<0.05	6	<0.5	<0.2
1670758	Soil		3	130	1.74	54	0.147	1	2.14	0.002	0.01	<0.1	<0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
1670754	Soil		7	218	2.21	149	0.030	1	2.24	0.005	0.02	<0.1	0.03	8.0	<0.1	<0.05	5	0.7	<0.2
1670756	Soil		5	122	1.66	74	0.088	<1	2.01	0.003	0.02	<0.1	0.01	4.6	<0.1	<0.05	6	<0.5	<0.2
1636694	Soil		23	25	1.07	165	0.036	1	1.47	0.005	0.07	<0.1	0.04	2.8	0.1	<0.05	5	<0.5	<0.2
1636686	Soil		20	58	0.98	228	0.070	<1	1.48	0.007	0.06	<0.1	0.02	3.7	<0.1	<0.05	4	<0.5	<0.2
1636693	Soil		20	33	1.28	141	0.059	<1	1.88	0.003	0.13	<0.1	<0.01	3.6	0.2	<0.05	6	<0.5	<0.2
1636692	Soil		28	61	2.31	286	0.125	<1	2.57	0.002	0.42	<0.1	<0.01	5.8	0.4	<0.05	8	<0.5	<0.2
1636691	Soil		22	56	1.60	109	0.072	<1	1.85	0.002	0.21	<0.1	<0.01	4.7	0.2	<0.05	6	<0.5	<0.2
1636688	Soil		28	26	1.00	222	0.124	<1	1.24	0.003	0.21	<0.1	0.02	3.7	0.2	<0.05	4	0.5	<0.2
1636689	Soil		30	99	1.51	183	0.027	<1	2.08	0.003	0.18	<0.1	<0.01	7.8	0.2	<0.05	7	<0.5	<0.2
1636724	Soil		8	72	0.99	84	0.063	<1	1.66	0.005	0.03	<0.1	0.01	3.2	<0.1	<0.05	4	<0.5	<0.2
1636725	Soil		2	101	1.44	49	0.047	<1	1.71	0.003	0.02	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
1636722	Soil		4	43	1.58	202	0.079	<1	2.21	0.004	0.12	<0.1	<0.01	7.2	<0.1	<0.05	6	<0.5	<0.2
1636684	Soil		20	46	1.07	273	0.010	<1	2.22	0.003	0.04	<0.1	0.02	7.6	<0.1	<0.05	6	<0.5	<0.2
1497435	Soil		30	26	0.72	210	0.055	<1	1.31	0.006	0.11	<0.1	0.02	3.9	0.1	<0.05	4	<0.5	<0.2
1636683	Soil		2	100	2.11	55	0.088	<1	2.02	0.002	0.09	<0.1	<0.01	3.0	<0.1	<0.05	6	<0.5	<0.2
1497433	Soil		5	180	2.53	62	0.032	<1	2.47	0.001	0.02	<0.1	0.01	8.8	<0.1	<0.05	6	<0.5	<0.2
1636719	Soil		4	5	1.04	1377	0.198	<1	1.84	0.007	0.70	<0.1	<0.01	5.1	0.2	<0.05	6	<0.5	<0.2
1636723	Soil		5	18	0.88	148	0.067	1	1.94	0.005	0.05	<0.1	0.01	4.2	0.1	<0.05	6	<0.5	<0.2
1636720	Soil		9	19	0.57	922	0.019	<1	1.50	0.006	0.10	<0.1	0.15	10.8	0.2	<0.05	4	<0.5	<0.2
1636721	Soil		2	13	1.49	212	0.063	<1	2.37	0.002	0.22	<0.1	<0.01	6.5	<0.1	<0.05	7	<0.5	<0.2
1636718	Soil		11	21	0.90	583	0.080	<1	1.63	0.010	0.15	0.1	0.04	7.9	<0.1	<0.05	5	<0.5	<0.2
1637257	Soil		15	90	1.47	220	0.065	<1	2.20	0.006	0.03	<0.1	0.01	6.2	<0.1	<0.05	6	<0.5	<0.2

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		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1637259	Soil		0.3	62.3	3.3	50	<0.1	160.3	19.7	485	3.01	11.6	0.8	2.9	1.7	12	<0.1	0.2	<0.1	58	0.24	0.050
1637256	Soil		0.8	23.5	11.6	54	0.1	21.4	10.4	332	2.60	12.6	0.9	6.0	4.5	12	<0.1	0.4	0.1	59	0.12	0.022
1637261	Soil		0.7	32.5	8.0	59	<0.1	34.0	11.7	339	2.79	10.0	0.8	2.9	3.0	15	<0.1	0.4	<0.1	60	0.20	0.043
1637262	Soil		0.6	34.5	7.1	57	<0.1	36.7	11.4	294	2.82	10.5	0.8	2.6	2.5	16	0.1	0.4	<0.1	61	0.22	0.041
1637274	Soil		0.8	48.3	7.6	63	<0.1	47.3	14.7	427	3.51	22.9	1.0	3.9	2.9	12	<0.1	0.4	0.1	76	0.16	0.036
1637253	Soil		0.9	23.8	11.3	67	<0.1	20.8	9.6	370	2.98	21.2	0.9	2.1	5.5	9	<0.1	0.3	0.1	61	0.08	0.031
1637251	Soil		1.8	35.1	17.0	74	0.1	32.7	11.8	374	3.66	96.0	1.0	2.3	7.3	6	0.2	1.5	0.1	47	0.05	0.028
1637254	Soil		1.1	43.7	16.8	102	<0.1	32.0	12.5	560	3.86	42.5	1.2	4.0	6.1	8	0.2	0.4	0.2	53	0.10	0.054
1637255	Soil		0.8	34.4	16.8	87	<0.1	24.5	11.9	380	3.65	19.4	0.8	2.0	6.8	6	0.1	0.3	0.1	59	0.05	0.030
1637260	Soil		0.6	40.6	8.1	62	<0.1	39.0	12.0	366	2.90	12.0	0.9	2.2	3.5	16	<0.1	0.4	<0.1	60	0.23	0.041
1637269	Soil		0.7	31.2	8.4	54	0.1	26.9	11.7	333	2.63	15.7	0.7	3.7	2.3	17	0.1	0.4	<0.1	62	0.23	0.045
1637252	Soil		1.2	26.5	14.5	69	0.1	23.8	9.5	349	2.87	49.0	1.1	6.2	5.8	10	<0.1	0.9	0.1	48	0.07	0.023
1636699	Soil		0.8	30.3	2.3	65	<0.1	19.9	13.1	575	2.73	0.9	0.2	<0.5	0.6	12	0.1	<0.1	<0.1	51	0.25	0.105
1636698	Soil		0.7	16.3	9.0	62	0.3	16.2	8.0	301	2.40	4.4	0.7	3.2	1.9	15	0.1	0.2	<0.1	48	0.21	0.065
1636702	Soil		0.5	24.1	3.8	59	0.1	16.0	11.1	469	2.34	3.5	0.5	2.3	2.7	16	0.1	0.1	<0.1	50	0.28	0.102
1636705	Soil		0.8	22.8	15.3	83	0.2	19.7	11.4	620	2.93	6.1	0.9	2.4	5.9	12	0.2	0.1	0.2	40	0.23	0.081
1497434	Soil		0.2	19.2	8.9	59	<0.1	5.7	3.7	472	1.25	2.6	0.8	3.9	5.2	7	0.2	0.2	<0.1	10	0.06	0.038
1636697	Soil		0.6	13.4	7.6	65	0.2	14.3	7.8	321	2.31	4.4	0.5	1.9	1.7	13	<0.1	0.1	0.1	40	0.21	0.075
1636711	Soil		1.3	19.1	1.4	50	<0.1	10.0	6.8	322	2.00	2.3	0.1	1.2	0.4	9	<0.1	<0.1	<0.1	28	0.21	0.088
1636701	Soil		1.1	13.5	8.8	69	0.2	14.4	8.3	386	2.39	3.8	0.4	0.8	2.3	12	<0.1	0.1	0.1	38	0.21	0.075
1636706	Soil		0.9	28.1	12.9	73	0.2	19.8	10.0	470	3.09	4.1	1.0	1.8	1.8	13	0.1	0.2	0.1	46	0.22	0.073
1497436	Soil		0.5	20.7	10.4	77	<0.1	17.0	7.1	290	2.37	8.0	0.8	2.9	4.2	15	0.1	0.4	0.1	39	0.19	0.053
1636704	Soil		1.1	34.1	12.0	97	0.4	24.5	15.7	724	3.74	7.6	0.9	2.4	7.3	15	0.4	0.1	<0.1	51	0.29	0.113
1636690	Soil		0.4	13.1	3.1	101	<0.1	15.8	11.3	565	3.33	10.5	0.7	<0.5	5.2	9	0.1	0.2	<0.1	81	0.18	0.096
1636695	Soil		1.2	20.0	13.6	95	0.4	20.0	12.2	515	3.59	15.6	0.6	2.7	4.9	14	0.2	0.2	0.2	59	0.27	0.092
1636687	Soil		0.6	23.7	23.3	150	<0.1	11.7	4.9	306	1.94	12.3	3.0	2.1	7.8	20	0.1	0.2	0.3	19	0.20	0.062
1636685	Soil		0.6	26.3	8.4	69	<0.1	31.0	9.6	284	2.48	16.5	0.7	11.6	2.6	15	0.1	0.4	0.1	47	0.21	0.051
1636696	Soil		1.2	12.7	11.5	70	0.2	14.3	8.8	376	2.67	9.0	0.6	3.8	1.6	11	<0.1	0.2	0.1	47	0.17	0.073
1670173	Soil		0.5	58.7	4.5	55	0.1	40.9	13.4	495	3.15	41.3	0.5	6.6	2.4	15	<0.1	0.5	<0.1	78	0.37	0.073
1670177	Soil		0.6	27.3	6.1	47	<0.1	24.6	9.2	309	2.46	12.0	0.8	1.7	3.3	14	<0.1	0.4	0.1	49	0.21	0.032

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Project: HUN
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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1637259	Soil	9	262	2.09	143	0.050	<1	2.15	0.003	0.03	<0.1	<0.01	5.0	<0.1	<0.05	5	<0.5	<0.2
1637256	Soil	18	37	0.67	213	0.055	<1	1.79	0.006	0.04	0.1	0.02	4.7	0.1	<0.05	5	<0.5	<0.2
1637261	Soil	15	54	0.90	238	0.059	<1	1.79	0.007	0.03	0.1	0.02	4.1	<0.1	<0.05	5	<0.5	<0.2
1637262	Soil	15	60	0.99	212	0.063	<1	1.84	0.007	0.03	0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
1637274	Soil	15	85	1.39	200	0.045	<1	2.25	0.006	0.03	<0.1	0.02	6.8	<0.1	<0.05	6	<0.5	<0.2
1637253	Soil	21	36	1.06	145	0.045	<1	1.94	0.004	0.06	<0.1	0.01	4.4	0.1	<0.05	6	<0.5	<0.2
1637251	Soil	28	49	1.13	159	0.014	1	2.11	0.003	0.06	<0.1	0.02	3.8	0.2	<0.05	5	0.6	<0.2
1637254	Soil	27	35	1.32	172	0.031	<1	1.99	0.003	0.06	<0.1	0.02	3.9	<0.1	<0.05	6	<0.5	<0.2
1637255	Soil	26	37	1.57	143	0.053	<1	2.34	0.002	0.07	<0.1	0.01	5.0	0.1	<0.05	6	<0.5	<0.2
1637260	Soil	15	64	1.07	236	0.057	<1	1.86	0.007	0.03	0.1	0.02	4.8	<0.1	<0.05	5	<0.5	<0.2
1637269	Soil	14	41	0.78	282	0.043	<1	1.66	0.006	0.03	0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
1637252	Soil	23	35	0.81	178	0.031	<1	1.69	0.005	0.05	0.1	0.02	4.1	0.1	<0.05	5	<0.5	<0.2
1636699	Soil	2	25	0.99	108	0.072	<1	1.32	0.002	0.33	<0.1	<0.01	2.4	0.2	<0.05	4	<0.5	<0.2
1636698	Soil	13	28	0.91	182	0.058	<1	1.52	0.004	0.11	0.1	0.03	3.5	0.1	<0.05	5	<0.5	<0.2
1636702	Soil	8	23	0.98	215	0.069	<1	1.17	0.002	0.32	<0.1	<0.01	3.5	0.1	<0.05	4	<0.5	<0.2
1636705	Soil	22	27	1.26	140	0.069	<1	1.62	0.002	0.22	<0.1	0.01	3.0	0.2	<0.05	6	<0.5	<0.2
1497434	Soil	29	7	0.23	95	0.008	<1	0.53	0.002	0.06	<0.1	0.01	1.4	<0.1	<0.05	1	<0.5	<0.2
1636697	Soil	9	23	0.94	159	0.056	<1	1.41	0.003	0.15	<0.1	0.02	2.2	0.1	<0.05	5	<0.5	<0.2
1636711	Soil	2	15	0.68	62	0.045	<1	0.88	0.001	0.11	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1636701	Soil	10	26	1.05	109	0.052	<1	1.36	0.002	0.10	<0.1	<0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1636706	Soil	17	28	1.40	117	0.046	<1	1.93	0.003	0.06	<0.1	0.02	2.7	<0.1	<0.05	6	<0.5	<0.2
1497436	Soil	20	31	0.87	188	0.054	<1	1.47	0.005	0.06	<0.1	0.02	3.8	<0.1	<0.05	5	<0.5	<0.2
1636704	Soil	24	35	2.09	96	0.064	<1	2.13	0.001	0.15	<0.1	<0.01	3.8	0.1	<0.05	7	<0.5	<0.2
1636690	Soil	10	67	1.34	271	0.104	<1	1.97	0.003	0.43	<0.1	<0.01	8.5	0.3	<0.05	9	<0.5	<0.2
1636695	Soil	17	34	1.64	124	0.063	<1	1.96	0.002	0.09	<0.1	0.02	4.2	0.2	<0.05	6	<0.5	<0.2
1636687	Soil	27	20	0.92	162	0.077	<1	1.11	0.003	0.14	<0.1	0.01	2.9	0.1	<0.05	4	<0.5	<0.2
1636685	Soil	16	55	0.89	219	0.048	<1	1.51	0.006	0.04	0.1	0.02	3.7	<0.1	<0.05	4	<0.5	<0.2
1636696	Soil	12	24	1.00	109	0.039	<1	1.52	0.004	0.04	0.1	0.02	2.5	0.1	<0.05	5	<0.5	<0.2
1670173	Soil	10	39	0.99	247	0.034	<1	1.67	0.004	0.05	<0.1	0.02	6.4	<0.1	<0.05	5	<0.5	<0.2
1670177	Soil	14	39	0.74	279	0.042	<1	1.51	0.006	0.03	0.1	0.03	4.9	<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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1670176	Soil		0.3	44.9	2.1	32	<0.1	67.6	14.7	368	2.30	9.4	0.2	2.3	1.0	14	<0.1	0.2	<0.1	51	0.36	0.031
1670178	Soil		0.8	23.4	12.5	79	<0.1	21.5	9.0	290	2.83	19.3	0.8	3.8	6.7	9	0.1	0.5	0.1	46	0.07	0.022
1670180	Soil		0.9	17.9	7.4	65	0.2	17.6	9.2	575	2.93	40.9	0.4	2.3	2.5	6	0.1	0.5	0.1	61	0.05	0.034
1670174	Soil		0.5	34.3	5.4	40	0.2	42.9	11.6	328	2.33	14.7	0.6	2.6	2.3	19	<0.1	0.3	<0.1	52	0.37	0.028
1670175	Soil		0.5	30.5	4.6	37	0.2	37.8	10.4	308	2.06	13.5	0.5	3.2	1.8	18	<0.1	0.4	<0.1	46	0.39	0.030
1670179	Soil		0.9	26.5	7.5	74	<0.1	20.3	9.5	445	3.27	29.1	1.2	0.8	4.6	7	0.2	0.7	<0.1	52	0.07	0.027
1670172	Soil		0.3	98.7	3.3	74	0.1	63.3	20.6	764	4.23	15.8	0.3	6.0	1.0	19	<0.1	0.2	<0.1	132	0.48	0.090
1472329	Soil		<0.1	19.0	5.4	62	<0.1	24.9	6.8	429	2.13	2.8	0.6	0.6	6.4	17	0.1	<0.1	<0.1	34	0.24	0.097
1472333	Soil		0.3	70.2	4.4	35	0.1	90.5	18.0	864	2.82	28.4	0.3	12.6	1.4	7	<0.1	0.3	<0.1	61	0.18	0.027
1472332	Soil		0.4	44.2	1.1	35	<0.1	75.6	20.7	355	2.34	2.6	0.2	1.2	0.4	9	<0.1	0.1	<0.1	45	0.25	0.038
1472328	Soil		0.4	16.4	11.1	81	<0.1	15.4	7.7	486	2.70	13.2	0.8	2.1	5.0	12	0.2	0.3	<0.1	40	0.17	0.082
1472330	Soil		0.7	13.0	11.3	60	<0.1	14.3	7.5	403	2.61	7.7	0.8	1.5	4.3	11	0.2	0.4	0.1	46	0.11	0.054
1472334	Soil		0.2	46.8	3.4	45	0.1	68.6	15.6	371	2.67	14.6	0.4	4.2	1.4	11	<0.1	0.3	<0.1	66	0.25	0.052
1472335	Soil		0.3	32.4	3.0	26	<0.1	30.2	8.4	170	1.66	4.8	0.2	0.7	0.4	8	<0.1	0.2	<0.1	31	0.16	0.016
1637467	Soil		0.4	87.3	2.7	68	<0.1	18.5	15.1	504	3.79	6.0	0.4	3.5	1.6	15	0.1	0.5	<0.1	98	0.40	0.089
1637470	Soil		0.2	105.7	1.7	61	<0.1	29.9	17.4	845	3.61	3.0	0.2	6.4	0.9	14	<0.1	0.3	<0.1	87	0.65	0.096
1637469	Soil		0.3	87.4	2.4	69	<0.1	13.9	17.0	365	3.95	5.2	0.2	8.1	1.2	15	<0.1	0.3	<0.1	116	0.53	0.105
1637468	Soil		0.5	78.6	4.9	67	<0.1	18.0	12.7	393	3.38	6.6	0.4	10.5	2.2	16	<0.1	0.6	<0.1	82	0.33	0.062
1637466	Soil		0.5	32.1	5.3	55	<0.1	14.8	11.0	396	2.58	7.3	0.4	6.8	1.4	17	0.1	0.4	<0.1	66	0.34	0.060
1637464	Soil		0.6	41.3	5.8	63	<0.1	16.2	12.4	444	3.07	14.9	0.5	8.3	1.8	22	0.1	0.5	<0.1	71	0.46	0.078
1637500	Soil		0.7	20.8	5.2	31	<0.1	30.4	7.9	160	1.90	61.1	0.2	1.3	1.4	12	<0.1	0.8	0.1	53	0.18	0.017
1637490	Soil		0.5	49.1	4.3	39	<0.1	48.6	13.4	535	2.43	20.4	0.5	9.1	1.6	28	<0.1	0.4	0.2	41	0.93	0.055
1637497	Soil		0.7	10.2	5.7	23	<0.1	18.9	7.9	156	1.73	6.4	0.2	2.2	1.3	8	<0.1	0.3	0.1	46	0.16	0.019
1637499	Soil		0.5	52.3	4.0	24	<0.1	42.9	12.1	167	1.76	66.2	0.2	2.5	1.0	10	<0.1	1.0	<0.1	44	0.23	0.016
1637492	Soil		0.4	72.1	2.4	61	<0.1	13.0	13.1	717	3.29	16.0	0.3	6.3	1.4	12	<0.1	0.3	<0.1	61	0.32	0.094
1637451	Soil		<0.1	88.6	1.4	22	0.2	110.9	27.5	656	2.44	99.2	<0.1	29.4	0.2	11	<0.1	1.2	<0.1	42	1.03	0.009
1637493	Soil		0.4	61.0	1.6	57	<0.1	59.2	21.2	457	3.24	6.7	0.1	2.3	0.7	9	<0.1	0.2	<0.1	80	0.26	0.054
1637496	Soil		0.2	130.1	1.1	83	<0.1	62.9	32.0	985	5.13	38.7	<0.1	1.5	0.3	9	<0.1	0.2	<0.1	130	0.42	0.115
1637491	Soil		0.5	57.7	4.0	44	<0.1	24.5	10.5	580	2.65	11.9	0.4	9.0	2.3	18	<0.1	0.2	<0.1	42	0.45	0.069
1637498	Soil		<0.1	31.6	0.9	14	<0.1	112.3	15.9	146	1.40	12.3	<0.1	2.3	0.2	3	<0.1	<0.1	<0.1	20	0.13	0.008

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	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1670176	Soil	4	101	1.61	120	0.042	<1	1.83	0.004	0.03	<0.1	0.02	5.1	<0.1	<0.05	4	<0.5	<0.2
1670178	Soil	23	37	0.96	152	0.032	<1	1.82	0.004	0.06	<0.1	0.02	4.4	0.1	<0.05	5	<0.5	<0.2
1670180	Soil	15	29	0.91	176	0.031	<1	1.95	0.004	0.04	0.1	0.03	3.7	0.1	<0.05	6	<0.5	<0.2
1670174	Soil	10	74	1.08	220	0.041	<1	1.71	0.008	0.03	0.1	0.02	5.0	<0.1	<0.05	4	<0.5	<0.2
1670175	Soil	8	66	0.92	205	0.037	<1	1.54	0.006	0.03	0.1	0.04	4.3	<0.1	<0.05	4	<0.5	<0.2
1670179	Soil	20	27	0.94	176	0.022	<1	1.71	0.003	0.05	<0.1	0.01	5.3	0.2	<0.05	5	<0.5	<0.2
1670172	Soil	5	79	1.47	257	0.059	<1	2.11	0.004	0.23	<0.1	0.02	8.7	0.2	<0.05	7	<0.5	<0.2
1472329	Soil	21	54	1.47	212	0.059	<1	1.49	0.002	0.29	<0.1	<0.01	5.9	0.2	<0.05	4	<0.5	<0.2
1472333	Soil	7	171	1.63	136	0.015	<1	2.05	0.004	0.03	<0.1	0.02	15.0	<0.1	<0.05	5	<0.5	<0.2
1472332	Soil	3	142	1.86	43	0.094	<1	1.87	0.002	<0.01	0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
1472328	Soil	21	35	0.96	174	0.052	<1	1.60	0.004	0.14	<0.1	0.01	4.8	0.1	<0.05	5	<0.5	<0.2
1472330	Soil	16	35	0.74	144	0.059	<1	1.71	0.005	0.13	0.1	0.01	3.8	0.1	<0.05	5	<0.5	<0.2
1472334	Soil	6	139	1.77	100	0.071	<1	2.16	0.005	0.02	0.1	0.02	6.2	<0.1	<0.05	6	<0.5	<0.2
1472335	Soil	4	52	0.87	45	0.076	<1	1.28	0.003	0.01	<0.1	0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1637467	Soil	7	21	1.16	266	0.045	<1	1.93	0.006	0.07	0.1	0.01	5.8	<0.1	<0.05	5	<0.5	<0.2
1637470	Soil	7	42	1.70	393	0.037	<1	1.98	0.003	0.13	<0.1	0.04	10.7	<0.1	<0.05	5	<0.5	<0.2
1637469	Soil	5	14	1.18	249	0.041	<1	1.90	0.006	0.11	0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1637468	Soil	10	22	0.81	330	0.039	<1	1.92	0.007	0.06	0.2	0.03	6.1	0.1	<0.05	6	<0.5	<0.2
1637466	Soil	9	20	0.67	339	0.035	<1	1.53	0.008	0.03	0.2	0.03	4.1	<0.1	<0.05	4	<0.5	<0.2
1637464	Soil	9	21	0.75	286	0.040	<1	1.58	0.009	0.04	0.2	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2
1637500	Soil	7	69	0.78	117	0.033	<1	1.52	0.005	0.03	0.1	0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
1637490	Soil	10	85	1.04	203	0.021	<1	1.64	0.007	0.04	0.1	0.03	4.4	<0.1	<0.05	4	<0.5	<0.2
1637497	Soil	7	34	0.56	99	0.068	<1	1.24	0.003	0.03	<0.1	<0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1637499	Soil	4	81	1.10	87	0.031	<1	1.52	0.004	0.02	<0.1	<0.01	3.8	<0.1	<0.05	4	<0.5	<0.2
1637492	Soil	8	17	0.94	156	0.038	<1	1.61	0.002	0.23	<0.1	<0.01	5.3	<0.1	<0.05	6	<0.5	<0.2
1637451	Soil	1	187	2.16	71	0.001	<1	2.16	0.002	0.10	<0.1	0.03	14.6	<0.1	<0.05	4	<0.5	<0.2
1637493	Soil	3	91	1.79	75	0.055	1	1.99	0.003	0.03	<0.1	0.01	5.8	<0.1	<0.05	6	<0.5	<0.2
1637496	Soil	2	135	2.93	91	0.115	<1	3.44	0.003	0.13	<0.1	<0.01	6.9	<0.1	<0.05	8	<0.5	<0.2
1637491	Soil	12	37	0.74	184	0.031	<1	1.50	0.006	0.05	<0.1	0.02	4.6	<0.1	<0.05	4	<0.5	<0.2
1637498	Soil	<1	193	1.84	13	0.066	<1	1.54	0.001	<0.01	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2

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Dawson Yukon Y0B 1G0 Canada

Project: HUN
Report Date: August 08, 2018

CERTIFICATE OF ANALYSIS WHI18000420.1

		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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1472326	Soil		0.1	13.0	9.7	82	<0.1	11.4	6.5	597	2.47	18.6	0.7	3.8	8.0	18	0.2	0.1	<0.1	32	0.32	0.119
1472331	Soil		0.7	39.0	4.6	44	<0.1	52.1	18.1	437	3.04	4.9	0.3	3.2	1.3	9	<0.1	0.3	<0.1	74	0.19	0.031
1472327	Soil		0.4	18.7	12.7	88	<0.1	15.0	6.7	435	3.04	18.4	0.7	1.3	6.5	9	0.1	0.2	0.1	39	0.14	0.076
1472336	Soil		0.5	19.7	6.0	20	<0.1	28.0	6.9	161	1.58	4.9	0.2	2.0	1.5	8	<0.1	0.2	0.1	48	0.11	0.019
1472342	Soil		0.5	142.2	3.8	72	0.1	33.8	20.0	1011	5.62	10.8	0.4	7.9	1.8	20	0.1	0.5	<0.1	139	0.74	0.110
1472341	Soil		0.4	90.7	3.5	52	0.2	21.7	14.5	653	3.65	41.8	0.4	31.6	1.5	18	<0.1	0.6	<0.1	89	0.52	0.065
1472346	Soil		0.6	67.6	6.5	63	0.1	34.9	14.4	572	3.52	28.6	0.6	8.7	2.1	26	0.1	0.5	0.1	83	0.76	0.046
1472339	Soil		0.5	122.7	4.1	61	0.2	16.3	19.5	910	4.47	4.8	0.3	9.3	1.4	15	0.1	0.2	<0.1	118	0.34	0.062
1472337	Soil		0.2	71.0	2.2	43	<0.1	21.2	15.3	447	3.51	31.8	0.3	11.2	0.9	12	<0.1	0.4	<0.1	99	0.27	0.045
1472350	Soil		0.4	37.7	3.9	26	<0.1	79.7	12.3	141	1.69	7.6	0.2	11.3	1.1	7	<0.1	0.5	<0.1	34	0.12	0.007
1472340	Soil		0.4	111.0	3.4	58	<0.1	40.4	21.6	846	4.68	5.3	0.3	5.6	1.5	14	<0.1	0.1	<0.1	187	0.36	0.057
1472338	Soil		0.6	91.7	6.5	55	0.2	19.9	16.1	1210	3.87	31.6	0.6	10.7	2.4	22	<0.1	0.5	0.1	107	0.59	0.040
1472347	Soil		0.3	75.6	4.4	47	0.1	23.9	13.8	643	3.14	12.9	0.4	6.6	1.1	38	0.1	0.3	<0.1	87	1.42	0.050
1472349	Soil		0.2	56.0	1.4	25	0.1	188.2	22.5	357	2.00	9.0	0.1	5.2	0.5	7	<0.1	0.2	<0.1	37	0.21	0.017
1637471	Soil		0.3	83.5	3.3	58	<0.1	27.1	13.3	440	3.27	3.6	0.3	5.4	1.6	12	<0.1	0.2	<0.1	99	0.31	0.049
1637465	Soil		0.6	49.7	5.8	57	<0.1	17.1	12.5	377	2.91	9.3	0.5	5.4	2.3	21	0.1	0.5	<0.1	71	0.44	0.063
1637272	Soil		0.8	30.1	6.5	55	0.2	30.8	11.5	371	2.70	18.9	0.7	4.8	2.1	16	<0.1	0.3	<0.1	61	0.30	0.061
1637280	Soil		0.8	31.9	12.1	66	0.1	22.9	10.0	359	2.96	24.0	1.9	11.2	4.0	12	0.1	0.6	0.1	60	0.13	0.035
1637264	Soil		0.5	72.6	3.5	62	<0.1	24.8	14.8	488	3.51	19.2	0.3	6.7	1.5	17	<0.1	0.4	<0.1	109	0.28	0.058
1440478	Soil		0.9	49.9	7.6	57	<0.1	33.0	11.5	435	3.34	12.5	0.9	6.2	3.6	13	<0.1	0.5	0.1	70	0.17	0.035
1440479	Soil		0.6	41.5	8.6	52	0.1	48.5	16.5	796	3.09	14.0	0.9	5.9	2.8	13	0.2	0.4	0.1	77	0.17	0.027
1440477	Soil		1.0	43.8	6.9	66	0.2	48.7	22.3	2668	3.78	9.9	0.6	4.0	2.2	9	<0.1	0.3	0.1	93	0.14	0.032
1440476	Soil		0.3	32.2	2.5	24	<0.1	75.2	14.7	184	1.99	13.5	0.2	4.9	0.9	9	<0.1	0.4	<0.1	38	0.19	0.012
1670170	Soil		0.4	181.8	2.3	77	0.1	20.5	21.0	1028	5.47	15.1	0.3	13.2	1.1	12	<0.1	0.4	<0.1	149	0.44	0.087
1670167	Soil		0.4	69.4	3.0	57	<0.1	52.8	20.4	772	3.60	18.5	0.5	6.0	1.5	15	<0.1	0.3	<0.1	81	0.35	0.093
1670169	Soil		0.5	39.6	4.8	43	0.2	46.6	13.3	485	2.37	13.3	0.5	4.4	0.9	16	0.2	0.3	<0.1	55	0.28	0.036
1670165	Soil		0.6	25.9	12.0	75	<0.1	20.8	10.2	357	3.07	20.1	1.1	8.2	7.0	11	<0.1	0.6	0.1	51	0.10	0.018
1670168	Soil		0.2	51.9	1.7	27	<0.1	87.4	15.7	335	1.79	5.3	0.2	2.5	0.7	11	<0.1	0.2	<0.1	31	0.29	0.038
1670163	Soil		0.6	31.5	6.5	80	<0.1	20.9	10.7	492	3.25	13.1	0.8	2.6	5.9	10	0.1	0.3	<0.1	50	0.15	0.068
1670162	Soil		0.6	36.7	12.8	93	<0.1	25.4	15.3	719	4.18	36.3	0.6	2.0	6.8	7	0.2	0.2	<0.1	71	0.10	0.051

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1472326	Soil		32	33	1.53	265	0.066	<1	1.68	0.002	0.29	<0.1	0.01	6.5	0.2	<0.05	5	<0.5	<0.2
1472331	Soil		5	108	1.61	70	0.134	<1	2.03	0.003	0.01	0.2	<0.01	3.8	<0.1	<0.05	6	<0.5	<0.2
1472327	Soil		29	40	1.30	101	0.031	<1	1.78	0.003	0.12	<0.1	0.01	4.2	0.1	<0.05	5	<0.5	<0.2
1472336	Soil		9	66	0.71	84	0.032	<1	1.36	0.004	0.02	<0.1	0.01	3.4	<0.1	<0.05	5	<0.5	<0.2
1472342	Soil		12	29	1.13	420	0.014	<1	2.23	0.004	0.11	<0.1	0.01	12.9	<0.1	<0.05	7	<0.5	<0.2
1472341	Soil		7	22	0.94	884	0.036	<1	1.75	0.006	0.13	<0.1	0.03	8.1	<0.1	<0.05	5	<0.5	<0.2
1472346	Soil		12	39	0.90	544	0.024	<1	1.95	0.011	0.06	<0.1	0.03	7.0	<0.1	<0.05	6	<0.5	<0.2
1472339	Soil		8	14	1.32	460	0.033	<1	2.15	0.004	0.06	<0.1	0.03	9.8	<0.1	<0.05	7	<0.5	<0.2
1472337	Soil		5	25	1.28	240	0.036	<1	2.00	0.003	0.03	<0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
1472350	Soil		5	143	1.23	59	0.047	<1	1.63	0.003	0.02	<0.1	0.01	2.8	<0.1	<0.05	3	<0.5	<0.2
1472340	Soil		8	91	2.13	564	0.104	<1	2.56	0.006	0.17	<0.1	<0.01	16.7	0.1	<0.05	9	<0.5	<0.2
1472338	Soil		12	23	0.88	1096	0.030	<1	2.07	0.009	0.07	<0.1	0.03	9.6	<0.1	<0.05	6	<0.5	<0.2
1472347	Soil		8	35	1.06	660	0.038	<1	1.68	0.008	0.08	<0.1	0.03	7.7	<0.1	<0.05	5	<0.5	<0.2
1472349	Soil		2	389	2.59	45	0.040	<1	1.94	0.004	0.01	<0.1	0.02	3.8	<0.1	<0.05	4	<0.5	<0.2
1637471	Soil		6	54	1.47	313	0.087	<1	2.05	0.006	0.14	<0.1	0.03	5.7	0.1	<0.05	7	<0.5	<0.2
1637465	Soil		10	22	0.72	350	0.044	<1	1.66	0.010	0.04	0.2	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1637272	Soil		12	57	1.02	179	0.035	<1	1.65	0.006	0.03	0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
1637280	Soil		22	34	0.96	185	0.045	<1	1.83	0.006	0.07	0.1	0.02	5.5	0.1	<0.05	6	0.6	<0.2
1637264	Soil		6	40	1.06	442	0.093	<1	2.02	0.006	0.20	<0.1	0.02	4.9	<0.1	<0.05	6	<0.5	<0.2
1440478	Soil		15	60	0.85	243	0.041	<1	2.07	0.007	0.03	0.1	0.03	6.1	<0.1	<0.05	6	<0.5	<0.2
1440479	Soil		14	95	1.18	235	0.042	<1	2.18	0.006	0.03	<0.1	0.03	8.2	<0.1	<0.05	6	<0.5	<0.2
1440477	Soil		11	104	1.56	183	0.077	<1	2.47	0.006	0.02	<0.1	0.03	8.7	<0.1	<0.05	8	<0.5	<0.2
1440476	Soil		4	128	1.59	68	0.072	<1	1.94	0.004	0.01	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
1670170	Soil		8	20	1.27	668	0.029	<1	2.22	0.004	0.18	<0.1	0.02	13.1	0.2	<0.05	7	<0.5	<0.2
1670167	Soil		8	90	1.75	162	0.046	<1	2.32	0.004	0.02	<0.1	0.01	7.3	<0.1	<0.05	6	<0.5	<0.2
1670169	Soil		8	81	1.15	206	0.036	<1	1.82	0.007	0.03	0.1	0.02	4.2	<0.1	<0.05	5	<0.5	<0.2
1670165	Soil		25	41	1.09	190	0.077	<1	1.88	0.006	0.05	<0.1	0.01	6.6	0.2	<0.05	6	<0.5	<0.2
1670168	Soil		3	110	1.67	74	0.041	<1	1.52	0.002	<0.01	<0.1	0.01	2.8	<0.1	<0.05	3	<0.5	<0.2
1670163	Soil		21	28	1.21	171	0.065	<1	1.77	0.003	0.17	<0.1	0.01	4.4	0.2	<0.05	5	<0.5	<0.2
1670162	Soil		30	36	2.17	166	0.078	<1	2.63	0.002	0.22	<0.1	<0.01	5.5	0.2	<0.05	8	<0.5	<0.2

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		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1670166	Soil		0.5	33.5	6.0	61	<0.1	70.5	20.3	791	3.35	9.2	0.4	10.4	2.5	8	<0.1	0.3	0.1	78	0.15	0.037
1670164	Soil		0.9	38.1	16.3	79	0.2	25.3	12.7	603	3.45	43.8	1.6	236.3	8.7	13	<0.1	1.0	0.2	39	0.14	0.044
1515568	Soil		0.9	105.1	4.9	68	<0.1	13.2	12.3	393	3.79	15.9	0.2	3.3	1.3	7	0.1	0.5	0.1	116	0.14	0.053
1515567	Soil		0.4	73.8	2.7	57	<0.1	12.3	14.1	278	3.22	4.7	0.1	2.6	0.8	8	<0.1	0.2	<0.1	93	0.21	0.082
1515566	Soil		0.4	108.3	1.6	69	<0.1	18.9	19.4	583	4.00	4.3	0.3	3.0	1.1	7	<0.1	0.1	<0.1	103	0.17	0.060
1515565	Soil		0.5	104.5	4.5	64	0.1	19.9	15.7	513	4.10	23.4	0.5	27.2	2.4	12	<0.1	0.7	<0.1	111	0.27	0.036
1515564	Soil		0.3	123.9	1.3	58	<0.1	11.2	15.3	400	3.48	2.9	<0.1	<0.5	0.4	8	<0.1	0.1	<0.1	102	0.16	0.023
1515562	Soil		1.1	11.5	8.2	47	<0.1	15.9	9.7	289	3.07	9.2	0.3	0.7	2.1	9	<0.1	0.6	0.1	77	0.10	0.029
1515545	Soil		0.6	54.8	4.9	64	<0.1	59.4	18.5	823	3.48	67.0	0.6	2.5	2.4	9	0.1	0.5	<0.1	66	0.19	0.072
1515546	Soil		0.7	35.9	8.7	55	<0.1	29.5	10.3	338	2.59	35.0	0.8	2.2	1.8	13	<0.1	0.5	0.1	50	0.15	0.051
1515563	Soil		0.8	51.8	5.2	49	<0.1	15.5	14.6	409	3.39	5.4	0.2	<0.5	1.3	8	<0.1	0.3	<0.1	88	0.12	0.036
1515561	Soil		0.7	70.6	6.6	51	<0.1	17.7	12.3	300	3.19	8.4	0.3	7.8	2.5	9	0.1	0.4	0.1	67	0.15	0.041
1515560	Soil		0.4	100.8	4.4	68	<0.1	16.5	12.1	666	3.73	5.5	0.6	6.2	1.0	11	<0.1	0.3	<0.1	125	0.17	0.062
1515559	Soil		0.1	121.1	2.2	64	0.1	17.5	15.5	1158	4.27	42.7	0.2	93.2	0.8	10	<0.1	1.1	<0.1	133	0.30	0.086
1515557	Soil		0.6	41.1	5.1	41	<0.1	30.9	12.3	253	2.23	12.4	0.4	3.3	2.3	13	<0.1	0.5	<0.1	48	0.21	0.036
1515558	Soil		0.6	71.8	5.3	46	<0.1	61.1	22.3	610	3.11	115.7	0.4	44.2	2.3	16	<0.1	1.4	<0.1	65	0.30	0.032
1515540	Soil		0.7	21.0	14.3	96	0.3	14.9	10.2	660	3.17	15.8	0.8	1.1	9.6	21	0.3	0.2	<0.1	35	0.35	0.128
1515541	Soil		0.7	19.6	10.2	91	0.1	16.6	9.0	509	2.98	22.7	1.2	3.2	7.5	16	0.2	0.2	<0.1	44	0.31	0.101
1637267	Soil		0.8	33.2	7.5	56	0.1	27.9	11.8	293	2.70	18.9	0.7	4.7	2.1	21	0.1	0.4	0.1	63	0.31	0.053
1637266	Soil		0.5	89.1	5.9	71	0.2	39.7	17.4	701	3.94	37.2	0.3	14.4	2.8	20	0.2	0.5	<0.1	98	0.46	0.078
1637265	Soil		0.5	69.3	4.7	61	<0.1	25.2	14.4	430	3.44	23.2	0.5	9.8	2.3	18	<0.1	0.4	<0.1	97	0.32	0.052
1637281	Soil		1.5	36.3	12.1	83	0.4	25.0	12.0	494	3.60	257.4	1.4	14.0	5.6	12	0.1	1.4	0.2	71	0.11	0.044
1637283	Soil		1.6	23.7	11.9	64	0.6	22.3	10.8	404	3.15	25.2	1.1	3.8	5.3	11	0.1	1.1	0.2	61	0.09	0.031
1637273	Soil		0.8	27.6	8.8	63	0.2	34.8	11.1	299	2.80	14.9	0.9	1.9	1.6	17	<0.1	0.4	0.1	57	0.30	0.059
1637263	Soil		0.5	53.7	3.9	48	<0.1	29.4	13.0	445	3.00	50.8	0.7	11.9	1.8	18	<0.1	0.5	<0.1	71	0.31	0.061
1637270	Soil		0.9	27.2	8.3	52	0.1	31.1	12.3	379	2.80	22.2	0.6	5.0	2.7	14	<0.1	0.5	0.1	61	0.22	0.044
1637275	Soil		0.8	52.2	7.4	67	<0.1	45.0	14.7	475	3.65	26.9	1.1	2.9	3.0	13	<0.1	0.5	<0.1	74	0.17	0.037
1637278	Soil		0.7	26.1	13.7	88	0.1	17.3	7.1	286	2.62	22.1	0.9	1.9	5.1	11	0.1	0.4	0.2	47	0.07	0.023
1637268	Soil		0.7	24.4	7.2	48	0.1	22.3	8.8	214	2.37	13.5	0.7	1.9	1.7	14	0.1	0.4	0.1	52	0.19	0.046
1637282	Soil		1.0	20.7	10.8	52	0.1	19.9	7.8	247	2.67	29.6	0.9	5.1	4.1	8	0.1	0.8	0.2	52	0.07	0.020

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Project: HUN
Report Date: August 08, 2018

CERTIFICATE OF ANALYSIS WHI18000420.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1670166	Soil		9	139	1.88	136	0.082	<1	2.09	0.003	0.07	<0.1	0.01	6.8	<0.1	<0.05	6	<0.5	<0.2
1670164	Soil		28	35	1.45	159	0.016	<1	1.80	0.004	0.06	<0.1	0.02	5.3	0.2	<0.05	5	<0.5	<0.2
1515568	Soil		5	20	0.81	112	0.079	<1	1.95	0.008	0.06	<0.1	0.01	3.9	<0.1	<0.05	7	<0.5	<0.2
1515567	Soil		3	15	0.75	128	0.093	<1	1.63	0.008	0.18	<0.1	0.01	2.5	<0.1	<0.05	5	<0.5	<0.2
1515566	Soil		4	21	1.32	137	0.052	<1	1.96	0.002	0.07	<0.1	0.01	4.3	<0.1	<0.05	6	<0.5	<0.2
1515565	Soil		10	23	0.88	603	0.026	3	1.82	0.006	0.07	<0.1	0.06	9.7	<0.1	<0.05	6	<0.5	<0.2
1515564	Soil		1	10	1.13	95	0.147	<1	1.92	0.007	0.11	<0.1	<0.01	2.1	<0.1	<0.05	5	<0.5	<0.2
1515562	Soil		9	26	0.57	187	0.061	<1	1.96	0.006	0.05	0.1	0.01	3.0	0.1	<0.05	6	<0.5	<0.2
1515545	Soil		13	89	1.54	186	0.017	<1	2.08	0.003	0.03	<0.1	0.01	9.1	<0.1	<0.05	6	<0.5	<0.2
1515546	Soil		14	59	0.92	170	0.035	<1	1.81	0.006	0.04	0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
1515563	Soil		5	20	1.17	106	0.066	<1	2.01	0.004	0.07	<0.1	0.01	3.1	<0.1	<0.05	6	<0.5	<0.2
1515561	Soil		8	26	0.67	185	0.069	<1	2.04	0.009	0.07	0.1	0.02	2.6	<0.1	<0.05	5	<0.5	<0.2
1515560	Soil		12	22	1.16	615	0.042	<1	1.99	0.005	0.12	<0.1	0.02	9.7	<0.1	<0.05	7	<0.5	<0.2
1515559	Soil		5	20	1.41	627	0.030	<1	2.10	0.002	0.16	<0.1	0.02	11.1	0.1	<0.05	7	<0.5	<0.2
1515557	Soil		10	43	0.75	127	0.051	<1	1.50	0.006	0.03	0.1	0.01	3.8	<0.1	<0.05	4	<0.5	<0.2
1515558	Soil		10	62	1.03	316	0.028	<1	1.75	0.006	0.05	0.1	0.04	10.1	<0.1	<0.05	4	<0.5	<0.2
1515540	Soil		28	44	1.61	253	0.055	<1	1.74	0.002	0.25	<0.1	<0.01	5.1	0.2	<0.05	5	<0.5	<0.2
1515541	Soil		22	51	1.28	246	0.063	<1	1.74	0.003	0.24	<0.1	<0.01	7.9	0.2	<0.05	6	<0.5	<0.2
1637267	Soil		13	45	0.76	320	0.042	<1	1.84	0.009	0.04	0.2	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2
1637266	Soil		12	43	1.15	252	0.050	<1	1.98	0.010	0.08	0.1	0.04	8.3	<0.1	<0.05	7	<0.5	<0.2
1637265	Soil		9	38	1.10	351	0.064	<1	1.93	0.007	0.09	0.1	0.02	7.3	<0.1	<0.05	6	<0.5	<0.2
1637281	Soil		23	40	1.21	197	0.033	1	2.27	0.005	0.06	<0.1	0.02	6.1	0.1	<0.05	7	<0.5	<0.2
1637283	Soil		17	35	0.57	181	0.052	2	2.02	0.008	0.07	0.2	0.04	5.2	0.1	<0.05	5	<0.5	<0.2
1637273	Soil		15	62	1.12	253	0.040	<1	1.90	0.006	0.04	0.1	0.02	4.4	<0.1	<0.05	6	<0.5	<0.2
1637263	Soil		8	41	0.90	192	0.031	<1	1.56	0.005	0.09	<0.1	0.02	6.3	<0.1	<0.05	4	<0.5	<0.2
1637270	Soil		13	49	0.91	259	0.033	<1	1.78	0.007	0.04	0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1637275	Soil		15	79	1.50	211	0.038	<1	2.29	0.007	0.03	<0.1	0.02	7.5	<0.1	<0.05	7	<0.5	<0.2
1637278	Soil		22	34	0.86	150	0.044	<1	1.66	0.005	0.06	0.1	0.01	4.2	0.1	<0.05	6	<0.5	<0.2
1637268	Soil		12	36	0.67	233	0.035	<1	1.55	0.007	0.03	0.2	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
1637282	Soil		16	30	0.56	151	0.031	<1	1.74	0.006	0.04	0.1	0.03	3.2	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
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1637279	Soil		0.9	25.8	11.0	68	0.2	20.0	10.0	314	3.41	23.7	0.7	1.3	5.3	7	0.1	0.4	0.2	68	0.06	0.025
1637276	Soil		0.6	69.0	3.8	67	<0.1	53.2	18.5	684	4.39	12.7	0.4	2.0	1.4	6	0.1	0.3	<0.1	110	0.12	0.050
1637277	Soil		0.6	34.0	8.2	81	<0.1	47.5	13.8	352	2.94	20.2	0.6	1.1	3.1	11	<0.1	0.4	0.1	61	0.13	0.021
1637271	Soil		1.0	27.0	9.7	65	0.3	27.6	12.1	317	2.75	18.0	1.0	4.5	1.5	18	0.2	0.4	0.2	59	0.22	0.073
1637494	Soil		0.2	70.9	1.3	46	<0.1	79.3	23.1	473	2.73	19.9	0.2	11.7	0.9	13	<0.1	0.3	<0.1	82	0.41	0.079
1637495	Soil		1.8	127.0	1.2	61	<0.1	51.0	25.6	568	3.82	48.8	0.3	5.4	0.7	12	<0.1	0.3	<0.1	83	0.41	0.102
1637460	Soil		0.7	20.0	6.5	52	<0.1	25.2	8.0	255	2.24	9.3	0.6	4.0	2.3	21	0.1	0.4	0.2	51	0.34	0.067
1637463	Soil		0.6	23.1	6.4	53	<0.1	52.4	12.0	301	2.21	13.3	0.6	10.8	2.0	21	0.2	0.5	0.1	57	0.33	0.060
1637453	Soil		0.4	89.1	5.3	73	0.1	17.5	16.8	734	3.91	68.3	0.5	9.6	2.0	21	0.1	0.4	<0.1	90	0.75	0.089
1637455	Soil		1.0	93.0	29.0	123	0.2	225.5	29.1	1934	5.06	78.9	0.7	13.6	7.3	18	0.3	0.6	0.5	118	0.39	0.108
1637452	Soil		0.2	104.7	1.4	24	0.1	135.8	23.4	441	1.99	32.3	0.3	8.2	0.6	12	<0.1	0.4	<0.1	42	0.37	0.022
1637458	Soil		0.7	42.5	6.5	71	<0.1	41.7	13.0	528	2.87	9.0	0.9	3.8	2.7	39	0.2	0.8	0.1	85	0.70	0.108
1637457	Soil		0.2	120.1	2.3	54	0.1	68.9	23.8	654	3.36	25.4	0.3	16.3	1.3	17	<0.1	0.4	<0.1	74	0.49	0.064
1637461	Soil		1.2	21.5	9.1	55	<0.1	64.7	33.7	1314	2.72	14.6	0.5	12.0	1.8	19	0.2	0.5	0.1	80	0.28	0.065
1637456	Soil		0.4	155.4	4.4	83	0.2	46.8	18.1	1250	4.41	49.8	0.5	13.1	2.9	15	0.2	0.3	<0.1	106	0.50	0.099
1637454	Soil		0.2	126.6	2.2	72	0.1	12.8	14.6	974	3.33	27.0	0.3	16.0	0.9	16	<0.1	0.2	<0.1	116	0.48	0.103
1637462	Soil		0.9	26.9	9.1	65	0.1	32.4	10.6	316	2.52	12.1	1.0	12.1	3.2	30	0.2	0.6	0.2	60	0.39	0.087
1637459	Soil		0.5	21.4	6.3	51	<0.1	36.1	10.1	503	2.15	8.0	0.9	<0.5	2.1	36	0.3	0.5	0.1	51	0.62	0.071
1472348	Soil		0.5	40.1	5.2	41	<0.1	152.2	18.2	619	2.86	24.9	0.5	9.7	2.1	13	<0.1	0.4	<0.1	65	0.23	0.029

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1637279	Soil	18	41	1.31	131	0.055	<1	2.24	0.004	0.06	<0.1	0.01	6.1	0.1	<0.05	7	<0.5	<0.2
1637276	Soil	8	98	2.17	114	0.019	<1	2.88	0.004	0.02	<0.1	0.02	11.5	<0.1	<0.05	8	<0.5	<0.2
1637277	Soil	12	95	1.47	147	0.092	<1	2.02	0.004	0.03	<0.1	0.01	4.3	<0.1	<0.05	6	<0.5	<0.2
1637271	Soil	17	49	1.00	293	0.036	<1	1.85	0.008	0.04	0.2	0.03	4.2	<0.1	<0.05	6	<0.5	<0.2
1637494	Soil	4	140	2.21	81	0.058	<1	2.09	0.004	0.02	<0.1	0.01	8.7	<0.1	<0.05	5	<0.5	<0.2
1637495	Soil	3	112	2.14	52	0.102	<1	2.36	0.003	0.01	<0.1	<0.01	5.3	<0.1	<0.05	6	<0.5	<0.2
1637460	Soil	13	26	0.51	282	0.041	3	1.16	0.011	0.03	0.4	0.02	3.2	<0.1	<0.05	4	<0.5	<0.2
1637463	Soil	11	38	0.64	246	0.038	1	1.46	0.008	0.03	0.3	0.04	3.8	<0.1	<0.05	4	<0.5	<0.2
1637453	Soil	10	19	0.96	335	0.012	<1	2.30	0.006	0.05	<0.1	0.02	7.8	<0.1	<0.05	7	<0.5	<0.2
1637455	Soil	27	197	3.12	479	0.083	<1	2.96	0.003	0.29	<0.1	<0.01	10.7	0.2	<0.05	10	<0.5	<0.2
1637452	Soil	3	136	2.71	92	0.018	<1	2.29	0.003	0.03	<0.1	0.01	6.6	<0.1	<0.05	3	<0.5	<0.2
1637458	Soil	15	51	1.00	319	0.042	3	1.62	0.013	0.04	0.3	0.03	6.7	<0.1	<0.05	5	<0.5	<0.2
1637457	Soil	6	83	1.86	219	0.035	<1	2.04	0.004	0.09	<0.1	<0.01	9.5	<0.1	<0.05	5	<0.5	<0.2
1637461	Soil	11	52	0.67	256	0.040	1	1.28	0.010	0.04	0.3	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
1637456	Soil	14	36	1.34	394	0.027	<1	2.06	0.003	0.13	<0.1	0.01	10.9	<0.1	<0.05	7	<0.5	<0.2
1637454	Soil	4	13	0.96	651	0.075	<1	1.64	0.006	0.33	<0.1	0.01	9.6	0.2	<0.05	6	<0.5	<0.2
1637462	Soil	19	41	0.58	303	0.050	<1	1.42	0.013	0.04	0.4	0.04	3.8	<0.1	<0.05	4	<0.5	<0.2
1637459	Soil	12	35	0.55	329	0.039	1	1.09	0.012	0.04	0.3	0.04	3.5	<0.1	<0.05	3	0.5	<0.2
1472348	Soil	9	200	1.43	238	0.033	<1	1.80	0.007	0.03	0.1	0.03	5.8	<0.1	<0.05	4	<0.5	<0.2

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Project: HUN
Report Date: August 08, 2018

QUALITY CONTROL REPORT WHI18000420.1

	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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
1523769	Soil	0.4	13.9	10.3	49	<0.1	8.9	5.4	396	1.69	1.6	1.6	<0.5	11.3	8	<0.1	0.2	<0.1	15	0.10	0.048
REP 1523769	QC	0.3	13.6	10.7	50	<0.1	9.0	5.3	406	1.72	1.6	1.6	<0.5	11.2	9	<0.1	0.2	<0.1	15	0.11	0.049
1523754	Soil	1.5	35.9	14.8	71	0.2	22.8	9.5	311	3.00	24.0	0.8	1.3	3.2	9	0.2	0.5	0.1	55	0.11	0.044
REP 1523754	QC	1.5	35.1	14.7	67	0.2	22.6	9.8	316	3.02	23.6	0.8	1.4	3.2	9	0.2	0.5	0.1	54	0.11	0.042
1523786	Soil	0.5	37.3	11.9	100	<0.1	21.4	12.6	610	2.99	35.6	1.4	2.0	6.6	10	0.2	1.6	0.1	35	0.13	0.068
REP 1523786	QC	0.5	36.6	11.8	105	<0.1	22.3	12.5	603	2.94	36.7	1.4	3.3	6.9	10	0.2	1.5	0.1	35	0.13	0.068
1497437	Soil	0.4	25.8	13.9	90	<0.1	20.2	9.0	362	2.83	9.3	0.8	5.2	5.4	16	0.2	0.4	0.1	42	0.19	0.056
REP 1497437	QC	0.4	25.6	14.8	94	<0.1	19.5	8.7	361	2.87	9.3	0.9	5.0	5.8	16	<0.1	0.3	0.1	46	0.21	0.061
1637269	Soil	0.7	31.2	8.4	54	0.1	26.9	11.7	333	2.63	15.7	0.7	3.7	2.3	17	0.1	0.4	<0.1	62	0.23	0.045
REP 1637269	QC	0.7	31.8	8.8	54	0.1	27.7	11.8	328	2.64	15.4	0.8	8.2	2.5	17	<0.1	0.4	0.1	65	0.23	0.046
1637469	Soil	0.3	87.4	2.4	69	<0.1	13.9	17.0	365	3.95	5.2	0.2	8.1	1.2	15	<0.1	0.3	<0.1	116	0.53	0.105
REP 1637469	QC	0.3	85.7	2.4	68	<0.1	13.5	17.6	361	4.10	5.0	0.2	3.2	1.1	14	<0.1	0.3	<0.1	117	0.52	0.106
1440476	Soil	0.3	32.2	2.5	24	<0.1	75.2	14.7	184	1.99	13.5	0.2	4.9	0.9	9	<0.1	0.4	<0.1	38	0.19	0.012
REP 1440476	QC	0.3	32.9	2.5	25	<0.1	80.1	13.8	201	2.05	13.5	0.2	4.4	0.9	10	<0.1	0.4	<0.1	41	0.18	0.011
1637268	Soil	0.7	24.4	7.2	48	0.1	22.3	8.8	214	2.37	13.5	0.7	1.9	1.7	14	0.1	0.4	0.1	52	0.19	0.046
REP 1637268	QC	0.7	23.7	7.3	48	0.1	22.3	8.6	216	2.36	13.4	0.7	5.3	1.7	14	0.1	0.4	0.1	54	0.19	0.048
1637462	Soil	0.9	26.9	9.1	65	0.1	32.4	10.6	316	2.52	12.1	1.0	12.1	3.2	30	0.2	0.6	0.2	60	0.39	0.087
REP 1637462	QC	0.9	27.0	9.0	65	0.1	33.1	10.9	332	2.52	12.6	1.0	5.9	3.2	31	0.3	0.7	0.2	65	0.41	0.086
Reference Materials																					
STD DS11	Standard	14.5	151.1	133.1	341	1.7	82.3	13.8	1062	3.21	43.6	2.5	86.5	7.3	70	2.4	8.4	11.6	55	1.09	0.073
STD DS11	Standard	14.2	141.4	127.7	322	1.6	73.7	12.7	950	2.89	39.5	2.3	66.0	7.1	60	2.2	7.6	11.0	48	0.97	0.068
STD DS11	Standard	15.5	158.6	145.6	341	1.6	87.4	14.8	1037	3.21	41.7	2.7	69.8	7.8	64	2.3	8.0	11.1	55	1.03	0.068
STD DS11	Standard	13.8	151.0	137.4	350	1.7	79.2	12.6	1067	3.22	41.6	2.6	76.5	7.6	64	2.0	8.3	10.9	45	1.08	0.065
STD DS11	Standard	15.2	142.4	135.4	327	1.7	76.8	13.9	1052	3.21	41.7	2.6	83.3	7.7	64	2.4	8.4	11.3	49	0.97	0.060
STD DS11	Standard	14.9	143.2	133.7	327	1.7	77.7	13.8	1004	3.13	41.9	2.4	75.0	7.6	64	2.2	7.9	11.5	51	1.03	0.073
STD DS11	Standard	14.2	134.0	127.6	313	1.6	72.4	13.0	975	3.07	39.6	2.4	66.9	7.1	61	2.3	7.0	10.4	47	0.99	0.068
STD DS11	Standard	13.2	134.7	126.5	326	1.6	73.0	12.7	980	2.97	40.5	2.3	62.6	6.6	62	2.1	7.7	10.5	46	0.96	0.068
STD DS11	Standard	14.8	148.8	137.1	321	1.8	79.9	14.0	1008	3.03	44.2	2.6	77.2	7.6	68	2.4	8.0	10.4	56	1.04	0.076

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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																		
1523769	Soil	30	10	0.61	121	0.032	<1	0.96	0.002	0.15	<0.1	<0.01	3.3	0.2	<0.05	3	<0.5	<0.2
REP 1523769	QC	30	10	0.60	124	0.032	<1	0.96	0.003	0.15	<0.1	<0.01	3.3	0.2	<0.05	3	<0.5	<0.2
1523754	Soil	24	24	0.62	225	0.019	<1	1.86	0.004	0.05	<0.1	<0.01	2.6	0.1	<0.05	6	<0.5	<0.2
REP 1523754	QC	24	24	0.63	224	0.018	1	1.85	0.005	0.05	0.1	0.01	2.6	0.1	<0.05	6	<0.5	<0.2
1523786	Soil	28	30	0.71	163	0.013	<1	1.31	0.003	0.08	<0.1	0.03	5.7	0.1	<0.05	4	<0.5	<0.2
REP 1523786	QC	28	31	0.71	162	0.013	<1	1.28	0.003	0.08	<0.1	0.02	5.6	0.1	<0.05	4	<0.5	<0.2
1497437	Soil	23	46	1.24	227	0.068	1	1.92	0.005	0.12	0.1	<0.01	5.1	0.1	<0.05	6	<0.5	<0.2
REP 1497437	QC	24	49	1.32	238	0.074	1	1.99	0.005	0.12	<0.1	0.02	5.2	0.2	<0.05	6	<0.5	<0.2
1637269	Soil	14	41	0.78	282	0.043	<1	1.66	0.006	0.03	0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
REP 1637269	QC	14	44	0.80	281	0.046	<1	1.72	0.006	0.04	0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1637469	Soil	5	14	1.18	249	0.041	<1	1.90	0.006	0.11	0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
REP 1637469	QC	5	14	1.15	246	0.041	<1	1.90	0.005	0.11	0.2	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
1440476	Soil	4	128	1.59	68	0.072	<1	1.94	0.004	0.01	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
REP 1440476	QC	4	140	1.45	68	0.072	<1	1.86	0.003	0.01	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
1637268	Soil	12	36	0.67	233	0.035	<1	1.55	0.007	0.03	0.2	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
REP 1637268	QC	13	38	0.67	225	0.036	<1	1.56	0.006	0.03	0.2	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
1637462	Soil	19	41	0.58	303	0.050	<1	1.42	0.013	0.04	0.4	0.04	3.8	<0.1	<0.05	4	<0.5	<0.2
REP 1637462	QC	18	43	0.58	290	0.050	1	1.34	0.015	0.04	0.5	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
Reference Materials																		
STD DS11	Standard	18	62	0.85	348	0.097	7	1.18	0.080	0.40	3.4	0.25	3.4	4.9	0.28	5	2.3	4.7
STD DS11	Standard	17	55	0.77	358	0.079	7	1.02	0.066	0.35	2.5	0.25	3.1	4.8	0.20	5	2.0	4.4
STD DS11	Standard	19	64	0.81	364	0.100	7	1.11	0.068	0.38	3.0	0.24	3.1	4.7	0.26	5	2.2	4.6
STD DS11	Standard	18	58	0.84	379	0.091	6	1.12	0.074	0.39	3.0	0.25	3.3	4.9	0.23	5	2.1	5.1
STD DS11	Standard	19	59	0.82	360	0.095	8	1.07	0.067	0.37	3.0	0.26	3.4	4.9	0.27	5	2.0	4.6
STD DS11	Standard	18	59	0.83	368	0.089	6	1.13	0.070	0.40	2.9	0.25	3.2	4.9	0.26	5	2.3	4.5
STD DS11	Standard	17	56	0.78	348	0.084	5	1.11	0.066	0.37	2.6	0.24	2.8	4.8	0.20	5	2.1	4.6
STD DS11	Standard	17	56	0.78	307	0.085	6	1.05	0.064	0.38	3.0	0.26	3.0	4.7	0.22	5	2.0	4.3
STD DS11	Standard	19	58	0.88	376	0.090	6	1.16	0.078	0.40	3.2	0.24	3.3	5.0	0.29	5	2.0	5.0

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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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
STD DS11	Standard	14.5	149.5	134.4	338	1.7	79.7	13.3	1136	3.28	42.5	2.5	95.0	7.7	66	2.4	7.8	10.2	52	1.05	0.072
STD OXC129	Standard	1.3	27.6	6.1	44	<0.1	80.2	20.3	427	3.09	0.9	0.6	192.5	1.8	198	<0.1	<0.1	<0.1	57	0.70	0.109
STD OXC129	Standard	1.3	25.9	6.1	39	<0.1	77.5	19.7	395	2.92	<0.5	0.6	185.8	1.6	176	<0.1	<0.1	<0.1	53	0.64	0.091
STD OXC129	Standard	1.4	29.5	6.5	42	<0.1	90.2	23.0	437	3.24	0.7	0.7	192.3	1.9	192	<0.1	<0.1	<0.1	62	0.76	0.106
STD OXC129	Standard	1.3	27.9	6.1	45	<0.1	81.6	19.1	409	2.86	0.7	0.7	195.5	1.9	186	<0.1	<0.1	<0.1	50	0.74	0.093
STD OXC129	Standard	1.1	26.6	6.4	43	<0.1	82.3	19.4	433	3.04	0.6	0.7	200.4	2.0	191	<0.1	<0.1	<0.1	54	0.68	0.101
STD OXC129	Standard	1.4	28.1	6.4	44	<0.1	83.2	21.3	444	3.26	0.9	0.7	184.6	1.9	203	<0.1	<0.1	<0.1	58	0.74	0.106
STD OXC129	Standard	1.3	27.1	6.1	42	<0.1	78.6	20.2	420	3.10	0.5	0.6	197.4	1.8	188	<0.1	<0.1	<0.1	53	0.70	0.104
STD OXC129	Standard	1.2	26.3	5.6	40	<0.1	77.9	19.6	412	3.02	<0.5	0.6	192.4	1.6	178	<0.1	<0.1	<0.1	53	0.67	0.104
STD OXC129	Standard	1.2	27.9	6.6	43	<0.1	78.2	20.2	462	3.30	0.8	0.7	203.6	1.9	205	<0.1	<0.1	<0.1	61	0.76	0.104
STD OXC129	Standard	1.2	27.9	6.1	43	<0.1	77.2	19.9	436	3.27	0.8	0.7	207.6	1.9	186	<0.1	<0.1	<0.1	57	0.80	0.107
STD OXC129 Expected		1.3	28	6.2	42.9		79.5	20.3	421	3.065	0.6	0.69	195	1.9					51	0.684	0.102
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	6	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	3	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	3	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	0.4	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	3	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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		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
		1	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
STD DS11	Standard	19	61	0.82	367	0.093	8	1.10	0.072	0.41	3.0	0.23	3.6	4.9	0.32	5	1.8	4.3
STD OXC129	Standard	12	53	1.54	50	0.411	<1	1.63	0.588	0.36	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	51	1.42	45	0.351	<1	1.45	0.533	0.35	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	13	61	1.62	51	0.456	<1	1.65	0.591	0.37	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	53	1.55	50	0.394	2	1.55	0.607	0.39	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	13	53	1.55	47	0.415	1	1.65	0.623	0.33	<0.1	<0.01	1.4	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	13	57	1.61	52	0.425	1	1.66	0.645	0.39	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	53	1.54	48	0.405	<1	1.55	0.569	0.37	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	52	1.49	48	0.392	<1	1.53	0.538	0.37	0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	13	54	1.49	49	0.400	<1	1.53	0.607	0.35	<0.1	<0.01	1.7	<0.1	0.08	6	<0.5	<0.2
STD OXC129	Standard	12	52	1.51	50	0.409	<1	1.57	0.620	0.39	0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129 Expected		12.5	52	1.545	50	0.4	1	1.58	0.59	0.3655			1.1			5.5		
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	4.56
BLK	Blank	<1	<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	<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	<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	<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	<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	<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	<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	<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	<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	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Greg Dawson
Receiving Lab: Canada-Whitehorse
Received: July 23, 2018
Report Date: August 06, 2018
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI18000421.1

CLIENT JOB INFORMATION

Project: HUN
Shipment ID: HUN-20180720-001-SOIL
P.O. Number
Number of Samples: 150

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	150	Dry at 60C			WHI
SS80	150	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201-U	150	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DISPL	150	Disposal of pulps			VAN
SHP01	150	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Jodie Gibson
Ben McGrath
Wes Hodson
Isaac Fage

DAISY DING
Production Coordinator

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: **White Gold Corp.**
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Dawson Yukon Y0B 1G0 Canada

Project: HUN
Report Date: August 06, 2018

CERTIFICATE OF ANALYSIS WHI18000421.1

		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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1637295	Soil		0.5	61.4	6.6	85	<0.1	45.5	20.3	856	3.22	5.5	0.3	3.6	1.2	9	0.2	0.2	0.1	77	0.23	0.060
1637314	Soil		0.2	125.8	2.6	45	<0.1	13.2	11.6	283	2.50	3.6	0.2	3.5	1.2	11	<0.1	0.2	<0.1	61	0.26	0.063
1637296	Soil		0.3	57.8	2.3	42	<0.1	83.1	20.4	532	3.07	27.8	0.3	2.6	0.9	8	<0.1	0.3	<0.1	78	0.19	0.021
1637298	Soil		0.4	43.0	4.6	45	<0.1	50.8	13.5	474	2.72	43.0	0.5	2.9	1.7	12	<0.1	0.5	<0.1	58	0.21	0.044
1637310	Soil		0.7	56.0	5.8	63	<0.1	22.7	10.2	311	2.75	32.8	0.4	45.8	2.6	15	<0.1	0.9	0.1	72	0.22	0.045
1637311	Soil		0.4	96.5	3.0	54	<0.1	13.7	11.8	461	3.25	16.6	0.4	4.7	1.5	14	<0.1	0.5	<0.1	80	0.26	0.054
1637308	Soil		0.6	42.3	6.5	48	0.2	227.7	24.6	673	3.02	36.3	0.4	11.6	2.4	21	0.2	1.2	<0.1	48	0.47	0.050
1637291	Soil		1.3	26.0	19.3	84	0.2	14.4	5.9	274	2.48	6.8	1.8	1.0	4.9	23	0.2	0.3	0.2	30	0.29	0.050
1637299	Soil		0.5	42.0	5.7	47	<0.1	51.8	12.1	329	2.57	22.9	0.7	1.2	2.4	12	<0.1	0.4	<0.1	56	0.17	0.033
1637297	Soil		<0.1	123.1	1.1	49	<0.1	43.0	19.8	860	3.52	7.0	0.1	3.1	0.4	13	<0.1	0.1	<0.1	99	0.38	0.090
1637294	Soil		0.8	73.4	6.6	67	0.1	45.6	19.8	650	3.18	21.4	0.8	3.3	2.0	11	0.2	0.4	0.1	71	0.16	0.048
1637301	Soil		0.4	44.4	4.1	43	<0.1	58.5	12.4	280	2.19	12.7	0.5	4.4	1.3	12	<0.1	0.3	<0.1	39	0.22	0.048
1637313	Soil		0.4	95.5	3.8	63	<0.1	18.0	14.2	536	3.42	6.6	0.4	8.4	2.0	13	<0.1	0.5	<0.1	91	0.26	0.058
1637300	Soil		0.6	38.8	5.4	47	<0.1	50.1	13.0	307	2.46	22.2	0.6	2.7	2.2	11	<0.1	0.4	<0.1	49	0.17	0.034
1637309	Soil		0.3	30.5	5.7	44	<0.1	40.1	8.5	243	2.21	9.8	0.6	6.2	3.1	15	<0.1	0.5	<0.1	52	0.24	0.043
1637302	Soil		0.3	82.0	3.0	63	<0.1	27.5	14.0	455	3.13	12.8	0.4	2.9	1.3	15	<0.1	0.2	<0.1	76	0.28	0.070
1515509	Soil		1.0	31.9	11.5	82	<0.1	23.4	12.8	559	3.54	15.9	0.9	<0.5	5.4	15	0.1	0.4	<0.1	45	0.22	0.051
1637307	Soil		0.3	57.4	2.2	40	<0.1	79.3	19.8	374	2.73	7.0	0.3	2.5	1.4	13	<0.1	0.4	<0.1	59	0.37	0.028
1637303	Soil		0.4	44.4	7.3	63	0.1	22.6	13.0	530	2.96	11.0	0.6	4.9	1.7	19	0.1	0.4	0.1	60	0.39	0.068
1637305	Soil		0.3	63.2	2.2	33	0.1	105.6	17.3	701	2.04	25.9	0.2	6.9	0.5	18	0.1	0.2	<0.1	37	0.66	0.042
1637304	Soil		0.4	58.1	4.4	54	0.1	24.9	12.3	432	2.99	30.1	0.6	11.2	2.1	16	<0.1	0.3	<0.1	65	0.30	0.055
1515510	Soil		0.4	12.8	10.9	53	<0.1	10.0	5.4	266	1.88	9.6	1.1	<0.5	10.0	11	<0.1	0.2	<0.1	21	0.12	0.048
1515512	Soil		0.6	15.8	14.9	48	0.2	10.5	6.4	346	1.99	22.1	1.7	4.5	8.2	15	0.1	0.3	0.2	29	0.12	0.045
1515511	Soil		0.4	20.5	22.5	54	0.1	14.4	6.7	375	1.91	4.3	1.9	<0.5	11.9	11	<0.1	0.2	0.2	24	0.12	0.044
1515513	Soil		0.6	22.2	7.9	65	0.3	16.7	11.0	711	2.96	19.0	0.9	3.3	3.7	16	0.1	0.3	0.1	51	0.19	0.057
1515506	Soil		1.0	28.7	11.9	70	0.2	22.7	10.1	315	2.93	12.6	0.9	3.0	4.9	14	<0.1	0.6	0.1	50	0.15	0.027
1515516	Soil		1.0	36.6	16.9	95	0.4	26.4	14.2	757	3.73	52.9	1.1	1.9	6.7	17	0.3	0.3	0.1	49	0.33	0.102
1637312	Soil		0.3	95.6	3.2	52	<0.1	15.9	12.9	439	3.01	8.2	0.5	5.7	1.7	13	<0.1	0.5	<0.1	83	0.21	0.044
1515514	Soil		0.5	22.0	7.2	62	0.1	17.2	8.5	372	2.56	12.0	0.8	3.7	4.3	14	<0.1	0.3	<0.1	46	0.18	0.046
1515508	Soil		1.2	36.5	12.5	85	0.4	26.5	14.5	667	3.60	16.2	0.8	1.3	4.9	15	0.4	0.5	<0.1	50	0.23	0.069

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Project: HUN
Report Date: August 06, 2018

CERTIFICATE OF ANALYSIS WHI18000421.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1637295	Soil		4	111	1.91	112	0.053	3	2.24	0.004	0.02	<0.1	0.02	7.0	<0.1	<0.05	6	<0.5	<0.2
1637314	Soil		4	14	0.59	202	0.078	2	1.33	0.012	0.25	<0.1	<0.01	2.9	<0.1	<0.05	3	<0.5	<0.2
1637296	Soil		4	169	2.61	140	0.021	1	2.51	0.003	0.02	<0.1	0.01	9.1	<0.1	<0.05	6	<0.5	<0.2
1637298	Soil		9	98	1.38	154	0.025	2	1.91	0.004	0.03	0.1	0.01	6.1	<0.1	<0.05	5	<0.5	<0.2
1637310	Soil		11	25	0.75	274	0.059	1	1.65	0.008	0.05	0.1	0.02	5.0	<0.1	<0.05	5	<0.5	<0.2
1637311	Soil		6	16	0.85	388	0.060	2	1.66	0.006	0.10	0.1	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
1637308	Soil		10	199	1.08	247	0.037	2	1.60	0.011	0.03	0.2	0.10	6.1	<0.1	<0.05	4	<0.5	<0.2
1637291	Soil		19	35	1.01	249	0.062	<1	1.47	0.005	0.15	<0.1	0.02	3.6	0.1	<0.05	5	<0.5	<0.2
1637299	Soil		10	98	1.28	179	0.036	2	1.96	0.006	0.03	<0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1637297	Soil		2	88	2.51	215	0.069	<1	2.52	0.002	0.21	<0.1	<0.01	7.9	<0.1	<0.05	7	<0.5	<0.2
1637294	Soil		9	97	1.39	195	0.046	1	2.16	0.006	0.03	0.1	0.04	6.3	<0.1	<0.05	6	<0.5	<0.2
1637301	Soil		8	117	1.22	117	0.041	1	1.50	0.004	0.02	<0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
1637313	Soil		8	21	0.97	619	0.102	<1	1.96	0.008	0.17	<0.1	<0.01	4.0	0.1	<0.05	6	<0.5	<0.2
1637300	Soil		10	97	1.29	165	0.034	2	1.82	0.005	0.03	0.1	0.02	5.5	<0.1	<0.05	5	<0.5	<0.2
1637309	Soil		12	51	0.60	258	0.044	<1	1.31	0.008	0.03	0.1	0.02	4.1	<0.1	<0.05	4	<0.5	<0.2
1637302	Soil		6	42	1.23	450	0.077	<1	1.78	0.006	0.18	<0.1	0.01	4.3	<0.1	<0.05	6	<0.5	<0.2
1515509	Soil		20	29	1.37	271	0.044	<1	2.00	0.005	0.04	<0.1	0.01	4.6	<0.1	<0.05	6	<0.5	<0.2
1637307	Soil		5	121	1.50	142	0.073	<1	1.89	0.009	0.02	<0.1	0.02	5.0	<0.1	<0.05	4	<0.5	<0.2
1637303	Soil		12	36	1.07	279	0.036	2	1.94	0.008	0.04	0.1	0.03	5.2	<0.1	<0.05	5	0.6	<0.2
1637305	Soil		4	159	1.77	123	0.018	<1	1.88	0.005	0.02	<0.1	0.01	4.7	<0.1	<0.05	4	0.6	<0.2
1637304	Soil		10	39	0.94	243	0.037	1	1.69	0.006	0.04	0.1	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
1515510	Soil		27	12	0.71	143	0.030	<1	1.19	0.003	0.14	<0.1	<0.01	2.2	0.1	<0.05	4	<0.5	<0.2
1515512	Soil		22	14	0.64	194	0.041	1	1.09	0.004	0.14	<0.1	<0.01	3.5	0.1	<0.05	4	<0.5	<0.2
1515511	Soil		39	16	0.77	169	0.059	<1	1.29	0.004	0.19	<0.1	0.01	3.0	0.3	<0.05	4	<0.5	<0.2
1515513	Soil		12	26	1.04	320	0.050	<1	1.70	0.005	0.16	<0.1	0.02	5.0	0.1	<0.05	6	<0.5	<0.2
1515506	Soil		17	31	0.81	228	0.040	<1	1.91	0.007	0.04	<0.1	0.01	4.2	0.1	<0.05	5	<0.5	<0.2
1515516	Soil		25	39	1.90	151	0.045	<1	2.26	0.002	0.11	<0.1	0.02	5.1	<0.1	<0.05	6	<0.5	<0.2
1637312	Soil		7	19	0.88	400	0.054	<1	1.67	0.005	0.08	<0.1	0.02	5.9	<0.1	<0.05	5	<0.5	<0.2
1515514	Soil		16	25	0.84	298	0.058	<1	1.38	0.005	0.15	<0.1	<0.01	4.4	0.1	<0.05	5	<0.5	<0.2
1515508	Soil		23	32	1.34	251	0.036	<1	1.95	0.005	0.07	<0.1	0.02	4.1	0.1	<0.05	6	<0.5	<0.2

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1515515	Soil		0.5	22.6	12.1	64	0.2	18.6	9.9	416	2.69	12.9	1.0	4.9	5.1	13	0.2	0.3	0.1	43	0.16	0.048
1637288	Soil		1.2	26.7	22.1	130	0.3	10.3	5.1	267	2.01	4.5	1.5	2.4	6.4	27	0.2	0.2	0.3	18	0.16	0.061
1637289	Soil		1.5	36.7	40.7	136	0.5	9.1	5.2	289	2.35	11.2	1.2	4.7	5.8	36	0.2	0.3	0.7	17	0.12	0.060
1637287	Soil		0.9	49.6	16.6	106	0.2	57.4	18.8	736	2.51	12.4	0.7	2.7	2.0	22	0.7	0.3	0.3	43	0.47	0.048
1637292	Soil		1.7	19.1	27.1	109	0.2	7.0	11.4	821	1.35	4.3	0.8	<0.5	3.8	22	1.2	0.1	0.2	13	0.30	0.056
1637285	Soil		1.0	46.0	10.2	67	0.1	65.9	15.5	567	2.24	22.2	0.5	2.0	1.4	26	0.3	0.3	0.2	42	0.73	0.042
1637315	Soil		0.7	33.7	8.1	47	<0.1	18.4	9.0	214	2.63	9.3	0.8	6.4	3.7	13	<0.1	0.5	0.2	51	0.15	0.045
1637306	Soil		0.4	35.4	3.7	40	<0.1	71.4	13.6	250	2.03	15.5	0.5	5.0	1.8	15	<0.1	0.5	<0.1	42	0.33	0.050
1515517	Soil		0.5	21.6	5.6	66	0.2	16.8	9.0	415	2.78	12.0	0.6	1.2	3.1	14	<0.1	0.2	<0.1	50	0.22	0.073
1515522	Soil		0.7	20.3	11.8	70	0.3	19.1	9.7	452	2.48	18.3	1.0	6.2	4.6	21	0.2	0.5	0.2	38	0.31	0.068
1637293	Soil		0.3	61.5	3.7	46	<0.1	59.5	22.9	633	2.55	9.1	0.3	1.8	0.9	6	0.2	0.2	<0.1	50	0.15	0.025
1637290	Soil		1.5	43.8	16.2	103	0.3	8.3	2.3	180	1.89	4.9	0.8	<0.5	4.7	26	0.2	0.1	0.3	15	0.09	0.044
1515521	Soil		0.6	22.5	6.0	76	0.2	16.3	9.7	599	3.22	27.1	0.5	1.2	3.2	10	0.1	0.4	0.1	63	0.15	0.059
1515523	Soil		0.8	17.4	15.4	59	0.1	16.0	7.6	373	2.16	16.7	0.9	1.4	5.5	19	0.1	0.5	0.1	33	0.28	0.069
1637286	Soil		0.8	40.3	8.6	70	0.1	74.0	16.8	547	2.24	16.5	0.4	1.5	1.4	26	0.3	0.3	0.2	45	0.69	0.030
1637316	Soil		0.5	89.0	5.3	54	<0.1	21.8	14.6	521	3.54	9.1	0.4	4.2	2.7	12	<0.1	0.4	<0.1	64	0.29	0.065
1515519	Soil		0.7	23.9	5.4	76	0.2	18.1	10.8	674	3.27	16.4	0.6	1.7	3.2	16	0.2	0.2	<0.1	64	0.24	0.071
1515524	Soil		1.1	29.1	17.2	80	0.4	24.5	12.5	483	3.02	17.7	1.0	2.5	5.2	23	0.3	0.3	0.2	47	0.36	0.073
1515518	Soil		0.5	19.9	6.0	69	0.2	15.8	9.2	466	2.93	10.5	0.6	1.0	2.7	14	0.1	0.2	<0.1	55	0.21	0.057
1515520	Soil		0.7	19.4	5.8	63	0.2	15.5	8.4	601	2.95	10.1	0.4	1.0	1.6	9	0.2	0.3	<0.1	59	0.13	0.038
1515504	Soil		0.8	28.8	25.1	83	<0.1	26.3	15.7	807	3.40	20.3	0.8	<0.5	6.0	12	0.2	<0.1	<0.1	49	0.26	0.116
1515501	Soil		0.6	25.7	22.3	71	<0.1	18.9	10.8	546	2.90	157.7	1.2	3.3	9.8	9	0.2	0.5	0.2	35	0.13	0.065
1515503	Soil		1.8	37.4	14.5	70	0.2	23.5	10.0	376	3.38	335.9	1.1	0.7	4.8	5	0.3	2.0	<0.1	30	0.05	0.039
1515502	Soil		0.9	36.3	12.0	85	<0.1	32.9	14.9	730	3.45	5.7	0.9	2.8	7.3	9	0.3	0.1	<0.1	39	0.18	0.094
1515525	Soil		0.8	29.9	15.6	78	0.4	24.7	12.5	473	3.16	18.8	0.9	3.7	4.7	24	0.4	0.4	0.2	44	0.38	0.072
1515531	Soil		1.1	41.6	11.6	94	<0.1	27.4	12.2	517	3.71	25.9	0.8	1.7	6.7	7	0.2	0.3	<0.1	46	0.14	0.067
1515526	Soil		0.7	23.4	20.1	68	0.3	16.4	9.1	489	2.34	14.9	1.0	0.8	8.1	16	0.2	0.2	0.2	29	0.28	0.082
1515505	Soil		1.1	36.6	15.4	85	<0.1	28.3	11.5	449	3.50	27.4	0.9	<0.5	5.3	7	<0.1	0.3	<0.1	42	0.09	0.049
1515528	Soil		1.0	31.1	11.8	74	0.2	25.7	11.2	424	3.32	23.2	1.2	3.3	4.4	15	0.2	0.5	0.1	58	0.20	0.043
1515529	Soil		1.4	37.1	10.9	81	<0.1	27.1	12.0	484	3.58	32.1	1.3	26.6	6.8	11	0.1	0.8	<0.1	49	0.16	0.047

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Project: HUN
Report Date: August 06, 2018

CERTIFICATE OF ANALYSIS WHI18000421.1

		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1515515	Soil		18	29	0.94	213	0.046	<1	1.58	0.005	0.10	<0.1	0.01	4.6	0.1	<0.05	5	<0.5	<0.2
1637288	Soil		22	20	0.92	168	0.063	<1	1.15	0.004	0.18	<0.1	0.04	2.5	0.1	0.09	4	1.0	<0.2
1637289	Soil		27	18	0.68	244	0.038	<1	1.08	0.010	0.17	<0.1	0.13	2.1	0.1	0.18	4	0.9	<0.2
1637287	Soil		11	121	1.46	179	0.028	<1	1.59	0.005	0.04	<0.1	0.09	4.2	<0.1	<0.05	4	<0.5	<0.2
1637292	Soil		17	14	0.53	280	0.030	<1	0.73	0.004	0.15	<0.1	0.02	2.1	0.1	<0.05	3	<0.5	<0.2
1637285	Soil		8	135	1.55	136	0.021	<1	1.65	0.006	0.03	<0.1	0.04	4.7	<0.1	0.06	4	<0.5	<0.2
1637315	Soil		14	26	0.49	223	0.049	4	1.52	0.011	0.06	0.2	0.05	4.1	<0.1	<0.05	4	<0.5	<0.2
1637306	Soil		8	119	1.35	190	0.031	2	1.67	0.007	0.03	0.1	0.02	4.6	<0.1	<0.05	4	<0.5	<0.2
1515517	Soil		10	24	1.11	217	0.063	2	1.57	0.004	0.20	<0.1	<0.01	4.0	0.1	<0.05	5	<0.5	<0.2
1515522	Soil		20	23	0.79	342	0.049	3	1.43	0.009	0.12	0.2	0.03	3.9	0.1	<0.05	5	<0.5	<0.2
1637293	Soil		4	135	1.78	109	0.057	3	1.68	0.003	0.02	<0.1	<0.01	4.6	<0.1	<0.05	4	<0.5	<0.2
1637290	Soil		25	16	0.77	207	0.048	2	1.00	0.017	0.23	<0.1	0.06	1.9	0.2	0.29	4	<0.5	<0.2
1515521	Soil		10	26	1.13	260	0.060	2	1.61	0.003	0.32	<0.1	<0.01	4.8	0.1	<0.05	6	<0.5	<0.2
1515523	Soil		22	19	0.57	245	0.031	2	1.17	0.009	0.08	0.2	0.03	2.8	<0.1	<0.05	3	<0.5	<0.2
1637286	Soil		7	151	1.72	140	0.022	3	1.80	0.006	0.02	<0.1	0.04	4.8	<0.1	<0.05	4	<0.5	<0.2
1637316	Soil		11	22	0.65	295	0.016	2	1.85	0.005	0.04	0.1	0.03	7.2	<0.1	<0.05	5	<0.5	<0.2
1515519	Soil		10	29	1.53	324	0.067	<1	1.97	0.003	0.31	<0.1	0.01	5.8	0.2	<0.05	6	<0.5	<0.2
1515524	Soil		22	27	1.12	328	0.052	2	1.71	0.007	0.10	0.1	0.04	4.2	0.1	<0.05	6	<0.5	<0.2
1515518	Soil		9	24	1.20	217	0.075	2	1.62	0.003	0.21	<0.1	0.02	3.7	0.1	<0.05	6	<0.5	<0.2
1515520	Soil		6	23	0.86	174	0.082	2	1.52	0.003	0.21	<0.1	0.02	3.2	0.1	<0.05	5	<0.5	<0.2
1515504	Soil		16	26	1.38	107	0.072	1	1.88	0.001	0.32	<0.1	<0.01	3.5	0.2	<0.05	6	<0.5	<0.2
1515501	Soil		33	19	1.08	110	0.005	<1	1.52	0.002	0.06	<0.1	<0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1515503	Soil		32	13	0.45	290	0.003	2	1.90	0.002	0.09	<0.1	0.01	2.1	0.2	<0.05	4	<0.5	<0.2
1515502	Soil		21	22	1.40	85	0.036	1	1.76	0.001	0.15	<0.1	<0.01	3.0	0.1	<0.05	5	<0.5	<0.2
1515525	Soil		23	28	1.11	319	0.050	1	1.66	0.008	0.08	0.1	0.02	4.2	0.2	<0.05	5	<0.5	<0.2
1515531	Soil		21	26	1.48	76	0.052	1	1.90	0.002	0.15	<0.1	0.01	4.5	0.2	<0.05	6	<0.5	<0.2
1515526	Soil		28	17	0.95	169	0.055	<1	1.24	0.004	0.17	<0.1	<0.01	2.8	0.2	<0.05	5	<0.5	<0.2
1515505	Soil		26	31	1.17	148	0.010	<1	2.10	0.003	0.05	<0.1	<0.01	2.9	0.1	<0.05	6	<0.5	<0.2
1515528	Soil		20	30	0.90	278	0.033	1	1.88	0.006	0.06	<0.1	<0.01	4.6	0.1	<0.05	6	<0.5	<0.2
1515529	Soil		27	27	0.91	171	0.018	2	1.80	0.003	0.06	<0.1	0.02	4.6	0.2	<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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1515507	Soil	1.0	32.5	10.8	73	<0.1	27.2	10.7	452	2.81	19.5	0.7	2.8	4.6	25	0.1	0.7	0.1	49	0.32	0.064
1515532	Soil	1.6	36.0	12.7	86	0.3	24.7	10.5	353	3.87	29.2	0.7	0.8	4.7	6	0.3	0.4	0.1	57	0.08	0.049
1515527	Soil	1.1	33.0	12.3	73	0.4	25.2	10.5	360	3.25	19.5	0.8	0.8	3.1	20	0.1	0.4	0.1	52	0.40	0.051
1515530	Soil	1.2	44.4	27.7	108	0.1	36.3	17.0	955	3.67	80.4	1.3	5.4	7.1	12	0.4	0.5	0.1	44	0.20	0.075
1515656	Soil	0.3	176.0	2.1	70	0.1	15.0	19.1	847	4.35	7.9	0.3	11.5	0.8	14	<0.1	0.6	<0.1	120	0.86	0.098
1515654	Soil	0.7	68.3	5.4	55	<0.1	18.9	10.3	322	2.86	7.0	0.5	3.5	2.3	16	0.1	0.5	<0.1	66	0.28	0.055
1515650	Soil	0.4	42.6	7.2	53	<0.1	21.5	9.9	329	2.52	8.8	0.6	3.8	2.4	23	0.2	0.6	<0.1	63	0.41	0.049
1515651	Soil	0.6	57.6	6.8	64	<0.1	20.7	15.9	393	3.59	18.6	0.7	5.8	2.5	21	0.2	0.8	0.1	77	0.43	0.068
1515655	Soil	0.4	85.1	2.5	50	<0.1	15.9	12.5	424	2.70	4.0	0.3	3.5	0.8	16	<0.1	0.3	<0.1	63	0.45	0.055
1515657	Soil	0.2	134.9	2.7	73	<0.1	16.1	18.3	793	4.99	8.4	0.4	8.0	1.3	12	<0.1	0.5	0.2	164	0.51	0.096
1515653	Soil	0.3	140.6	1.7	55	<0.1	18.3	17.4	877	3.87	4.5	0.2	2.9	0.9	14	0.1	0.3	<0.1	89	0.35	0.076
1515652	Soil	0.5	55.4	5.4	60	0.1	22.0	12.6	470	3.13	10.7	0.5	4.7	2.4	19	0.2	0.6	0.1	73	0.48	0.066
1515632	Soil	0.4	81.0	1.3	49	<0.1	51.8	23.5	646	3.85	7.1	<0.1	2.2	0.4	6	<0.1	0.5	<0.1	93	0.22	0.054
1515637	Soil	0.2	36.5	4.2	34	0.1	78.9	17.2	547	2.31	23.8	0.4	3.5	1.4	18	0.1	0.5	0.1	59	0.64	0.046
1515630	Soil	0.1	82.6	0.7	39	<0.1	56.9	20.2	663	2.68	3.1	<0.1	3.9	0.4	9	<0.1	0.1	<0.1	62	0.39	0.078
1515634	Soil	0.1	54.8	0.5	25	<0.1	76.9	20.2	365	2.44	4.0	0.1	2.3	0.3	8	<0.1	0.3	<0.1	59	0.30	0.050
1515627	Soil	0.6	55.2	2.3	36	<0.1	74.8	20.2	513	2.66	35.6	0.3	10.7	0.8	21	<0.1	0.5	<0.1	58	0.64	0.071
1515629	Soil	0.2	105.3	1.1	64	<0.1	59.5	22.0	568	3.14	2.9	0.1	3.7	0.6	10	<0.1	0.2	<0.1	74	0.44	0.085
1515631	Soil	0.4	66.9	2.8	48	<0.1	39.4	16.2	382	2.82	5.0	0.2	2.0	1.2	12	<0.1	0.4	<0.1	64	0.32	0.037
1515635	Soil	<0.1	56.8	0.7	16	<0.1	64.0	14.9	434	1.44	10.9	0.1	8.7	0.2	9	<0.1	0.3	<0.1	40	0.24	0.012
1515636	Soil	0.2	60.9	3.4	30	<0.1	135.9	20.4	516	2.59	4.7	0.4	4.6	1.4	8	<0.1	0.2	<0.1	57	0.22	0.024
1515633	Soil	0.2	103.8	0.3	17	<0.1	56.0	13.4	552	1.12	2.7	<0.1	2.1	0.2	6	<0.1	<0.1	<0.1	23	0.22	0.031
1515626	Soil	2.1	80.2	25.8	275	0.4	35.5	12.8	448	3.16	16.5	1.0	16.5	6.9	63	1.5	0.8	0.5	31	0.68	0.067
1515628	Soil	0.3	53.5	2.8	40	<0.1	70.2	19.0	474	2.69	7.9	0.4	2.6	1.1	20	<0.1	0.3	<0.1	66	0.72	0.073
1515649	Soil	0.5	35.7	7.7	58	<0.1	21.8	11.0	402	2.84	15.1	0.6	21.6	2.8	23	<0.1	0.6	0.2	68	0.44	0.056
1515644	Soil	0.7	31.8	5.8	55	<0.1	46.1	13.4	353	2.49	10.7	0.6	9.5	2.3	21	0.2	0.4	<0.1	58	0.41	0.061
1515640	Soil	0.2	120.5	2.7	76	<0.1	23.0	19.6	765	3.76	12.7	0.4	11.0	1.4	18	<0.1	0.4	<0.1	126	0.40	0.081
1515645	Soil	0.8	20.9	6.9	59	<0.1	43.0	12.2	697	2.47	12.7	0.6	7.0	1.7	27	0.3	0.4	<0.1	55	0.50	0.077
1515643	Soil	0.4	148.5	1.7	71	0.1	30.1	22.3	1001	4.34	21.1	0.2	8.0	1.1	17	<0.1	0.2	<0.1	95	0.47	0.106
1515639	Soil	1.2	182.4	6.6	109	0.2	21.4	22.7	1939	5.18	56.6	0.4	36.2	2.1	14	0.1	0.5	<0.1	83	0.54	0.154

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		Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	1	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
1515507	Soil		16	29	0.68	354	0.051	2	1.53	0.013	0.06	0.2	0.03	4.6	0.1	0.08	4	<0.5	<0.2
1515532	Soil		19	26	1.06	148	0.025	<1	2.37	0.003	0.08	0.1	0.02	3.2	0.1	<0.05	7	<0.5	<0.2
1515527	Soil		18	29	1.07	225	0.027	<1	2.00	0.006	0.06	0.1	<0.01	3.5	0.1	<0.05	6	<0.5	<0.2
1515530	Soil		27	43	1.49	123	0.015	1	1.91	0.002	0.06	<0.1	0.02	4.4	0.1	<0.05	6	<0.5	<0.2
1515656	Soil		7	10	0.98	591	0.044	2	1.68	0.005	0.26	<0.1	0.06	10.8	0.1	<0.05	6	<0.5	<0.2
1515654	Soil		10	21	0.59	252	0.049	1	1.46	0.008	0.06	0.2	0.04	4.0	<0.1	<0.05	5	<0.5	<0.2
1515650	Soil		12	25	0.70	428	0.041	1	1.61	0.009	0.04	0.1	0.03	5.2	<0.1	<0.05	5	<0.5	<0.2
1515651	Soil		10	22	0.73	467	0.045	1	1.63	0.009	0.05	0.2	0.03	6.3	<0.1	<0.05	5	0.5	<0.2
1515655	Soil		5	23	0.91	228	0.056	1	1.50	0.006	0.10	<0.1	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
1515657	Soil		7	18	1.26	787	0.092	1	2.08	0.004	0.35	<0.1	0.03	9.6	0.2	<0.05	8	<0.5	<0.2
1515653	Soil		3	15	1.44	268	0.074	1	1.93	0.006	0.22	<0.1	0.01	4.0	<0.1	<0.05	6	<0.5	<0.2
1515652	Soil		10	23	0.79	465	0.050	1	1.68	0.008	0.09	0.1	0.05	6.1	0.1	0.05	5	<0.5	<0.2
1515632	Soil		2	127	2.03	52	0.058	<1	2.27	0.004	0.03	<0.1	<0.01	6.7	<0.1	<0.05	6	<0.5	<0.2
1515637	Soil		6	162	1.96	173	0.017	1	2.41	0.005	0.02	<0.1	0.02	8.0	0.1	<0.05	5	<0.5	<0.2
1515630	Soil		2	111	1.98	57	0.053	2	1.91	0.002	0.02	<0.1	<0.01	8.0	<0.1	<0.05	4	<0.5	<0.2
1515634	Soil		2	130	2.44	99	0.036	2	2.27	0.002	0.02	<0.1	<0.01	7.7	<0.1	<0.05	4	<0.5	<0.2
1515627	Soil		4	135	2.08	112	0.028	3	1.93	0.005	0.03	<0.1	0.03	8.0	<0.1	<0.05	5	<0.5	<0.2
1515629	Soil		2	139	2.00	79	0.064	2	2.06	0.003	0.05	<0.1	<0.01	5.8	<0.1	<0.05	5	<0.5	<0.2
1515631	Soil		4	88	1.50	91	0.060	<1	2.02	0.004	0.02	<0.1	<0.01	5.0	<0.1	<0.05	5	<0.5	<0.2
1515635	Soil		1	146	1.84	37	0.031	<1	1.61	0.001	0.02	<0.1	<0.01	9.5	<0.1	<0.05	3	<0.5	<0.2
1515636	Soil		5	230	2.69	106	0.054	<1	2.54	0.003	0.01	<0.1	0.02	9.9	<0.1	<0.05	5	<0.5	<0.2
1515633	Soil		2	121	1.90	27	0.064	<1	1.45	0.002	0.01	<0.1	<0.01	6.0	<0.1	<0.05	2	<0.5	<0.2
1515626	Soil		23	57	1.03	273	0.023	1	1.27	0.012	0.12	<0.1	0.07	5.4	<0.1	0.13	4	1.4	<0.2
1515628	Soil		6	134	1.78	132	0.035	<1	2.04	0.005	0.02	<0.1	0.02	7.6	<0.1	<0.05	5	<0.5	<0.2
1515649	Soil		12	25	0.67	423	0.044	1	1.59	0.008	0.04	0.2	0.02	4.6	0.1	<0.05	5	<0.5	<0.2
1515644	Soil		11	60	0.90	285	0.038	2	1.60	0.009	0.04	0.3	0.02	4.5	<0.1	<0.05	4	<0.5	<0.2
1515640	Soil		6	32	1.42	644	0.091	<1	2.06	0.005	0.33	<0.1	0.02	9.7	0.2	<0.05	7	<0.5	<0.2
1515645	Soil		9	49	0.73	261	0.030	2	1.38	0.009	0.04	0.3	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
1515643	Soil		6	34	2.10	139	0.025	<1	2.49	0.003	0.11	<0.1	0.02	7.2	<0.1	<0.05	7	<0.5	<0.2
1515639	Soil		16	15	1.05	371	0.004	2	2.01	0.003	0.11	<0.1	0.02	12.2	0.1	<0.05	6	<0.5	<0.2

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Project: HUN
Report Date: August 06, 2018

CERTIFICATE OF ANALYSIS WHI18000421.1

	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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1515646	Soil	0.6	27.4	7.9	60	<0.1	22.8	9.2	338	2.34	10.1	0.5	4.8	4.4	26	0.2	0.7	0.1	43	0.45	0.085
1515638	Soil	<0.1	146.8	2.5	87	0.2	14.4	17.4	1329	4.34	66.9	0.2	34.5	1.4	14	<0.1	0.5	<0.1	119	0.49	0.148
1515642	Soil	0.3	143.9	5.9	81	0.2	63.4	19.2	1105	4.70	27.0	0.5	14.4	3.0	16	<0.1	0.3	<0.1	92	0.49	0.114
1515641	Soil	0.4	116.3	3.8	81	0.3	27.0	19.9	1927	4.61	63.5	0.6	23.9	3.0	12	0.1	0.9	<0.1	82	0.40	0.114
1515648	Soil	0.6	27.3	8.1	61	0.1	53.2	15.0	398	2.46	11.6	0.7	11.8	2.0	30	0.2	0.7	0.1	55	0.46	0.059
1515647	Soil	0.7	18.4	7.9	55	0.1	42.2	13.7	624	2.32	11.6	0.6	5.2	1.6	22	<0.1	0.4	0.1	58	0.36	0.064
1449588	Soil	1.2	24.8	15.2	66	<0.1	21.4	10.2	406	3.00	18.2	1.0	5.0	4.1	12	<0.1	0.5	0.2	55	0.13	0.052
1449593	Soil	1.2	15.4	8.3	69	0.2	15.9	9.2	395	3.12	17.2	0.5	4.0	3.2	14	0.1	0.4	0.1	68	0.17	0.065
1449591	Soil	1.0	20.4	11.8	65	0.3	17.3	8.2	292	2.88	14.9	1.0	3.8	2.3	13	0.2	0.4	0.2	59	0.13	0.040
1449586	Soil	1.2	33.1	12.8	65	0.2	28.2	10.8	318	3.02	29.3	1.0	6.5	4.9	9	0.2	0.7	0.1	57	0.08	0.028
1449592	Soil	1.0	21.2	9.3	71	0.1	18.9	9.4	385	2.60	20.8	0.8	3.6	3.9	14	0.1	0.4	<0.1	50	0.20	0.066
1449587	Soil	1.0	39.4	12.1	88	0.1	27.3	13.6	642	3.63	45.6	1.6	5.8	7.7	8	0.2	0.4	0.1	48	0.12	0.051
1635772	Soil	0.5	43.6	4.5	42	<0.1	61.8	13.2	288	2.43	7.2	0.4	4.4	2.2	11	<0.1	0.3	<0.1	55	0.17	0.016
1635770	Soil	0.4	57.2	5.6	46	<0.1	14.7	11.0	300	2.86	8.9	0.3	5.3	1.9	10	<0.1	0.3	<0.1	84	0.18	0.016
1449589	Soil	1.0	30.3	13.2	73	<0.1	22.7	11.1	477	3.38	14.8	1.0	7.5	3.7	10	0.1	0.4	0.2	60	0.10	0.042
1635775	Soil	0.3	37.8	2.8	27	<0.1	49.0	10.6	222	1.82	4.3	0.2	3.5	1.3	10	<0.1	0.3	<0.1	36	0.19	0.020
1635773	Soil	1.2	22.0	8.3	46	0.2	23.8	8.2	213	2.89	15.1	0.4	4.2	2.6	12	<0.1	0.6	0.1	64	0.13	0.035
1635769	Soil	0.3	121.2	2.9	75	<0.1	18.4	18.6	585	4.52	4.1	0.2	4.0	1.1	10	<0.1	0.2	<0.1	152	0.15	0.041
1449590	Soil	1.0	20.4	14.7	65	<0.1	18.2	10.7	386	3.15	18.2	0.7	1.5	2.6	9	0.2	0.4	0.2	53	0.10	0.036
1635774	Soil	0.2	39.0	2.9	29	<0.1	52.5	10.8	207	1.81	3.9	0.3	1.1	1.5	8	<0.1	0.3	<0.1	39	0.15	0.009
1635771	Soil	0.3	33.7	3.9	28	<0.1	64.4	12.9	251	2.16	5.6	0.3	4.4	1.6	9	<0.1	0.3	<0.1	46	0.19	0.015
1635768	Soil	0.2	126.4	1.5	64	<0.1	15.9	18.3	501	4.35	21.0	0.1	5.6	0.6	8	<0.1	0.2	<0.1	108	0.16	0.026
1635767	Soil	0.5	116.6	1.8	59	<0.1	17.2	17.1	490	3.24	8.7	0.1	2.0	0.5	13	<0.1	0.1	<0.1	69	0.25	0.062
1637478	Soil	0.3	53.9	3.3	44	<0.1	61.1	14.9	558	2.69	17.4	0.4	5.9	1.5	15	<0.1	0.2	<0.1	50	0.38	0.064
1637485	Soil	0.3	147.3	3.8	67	0.3	123.1	33.2	1677	5.69	40.1	0.3	7.4	0.9	22	0.1	0.5	<0.1	128	0.66	0.079
1637481	Soil	0.4	140.6	3.6	82	0.1	39.6	23.8	1017	5.84	12.8	0.3	18.2	1.7	22	<0.1	0.4	<0.1	132	0.99	0.110
1637482	Soil	0.4	48.7	4.3	49	0.2	39.3	14.3	551	2.70	36.0	0.6	4.9	1.2	23	<0.1	0.4	<0.1	63	0.63	0.071
1637479	Soil	0.3	166.3	0.9	69	<0.1	9.1	18.6	809	4.62	14.9	0.1	8.2	0.3	14	<0.1	0.2	<0.1	131	0.49	0.118
1637477	Soil	0.2	64.1	1.4	30	<0.1	67.3	19.7	348	2.19	4.6	0.2	3.4	0.4	13	<0.1	0.2	<0.1	45	0.46	0.029
1637483	Soil	0.3	70.0	2.4	44	0.2	30.5	15.6	451	3.41	126.5	0.4	32.8	1.2	15	<0.1	0.7	<0.1	85	0.41	0.058

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1515646	Soil	15	24	0.49	297	0.053	2	1.14	0.020	0.06	0.2	0.03	4.2	<0.1	<0.05	3	<0.5	<0.2
1515638	Soil	8	14	1.55	587	0.050	<1	2.05	0.002	0.25	<0.1	0.03	14.9	0.1	<0.05	8	<0.5	<0.2
1515642	Soil	13	47	1.46	219	0.018	2	2.31	0.004	0.09	<0.1	0.01	8.0	<0.1	<0.05	7	<0.5	<0.2
1515641	Soil	14	20	0.72	473	0.021	<1	1.49	0.003	0.18	<0.1	0.01	8.5	0.1	<0.05	5	<0.5	<0.2
1515648	Soil	12	40	0.68	391	0.031	2	1.61	0.009	0.04	0.2	0.06	4.2	<0.1	<0.05	5	<0.5	<0.2
1515647	Soil	9	44	0.61	260	0.031	1	1.46	0.016	0.04	0.2	0.05	3.9	<0.1	<0.05	5	<0.5	<0.2
1449588	Soil	19	31	0.82	218	0.040	<1	1.92	0.006	0.05	0.1	0.02	4.8	0.1	<0.05	6	<0.5	<0.2
1449593	Soil	11	26	0.84	210	0.052	1	1.81	0.005	0.12	0.1	0.01	4.1	0.1	<0.05	6	<0.5	<0.2
1449591	Soil	14	29	0.79	250	0.043	<1	1.85	0.005	0.05	0.1	0.03	4.4	0.1	<0.05	6	<0.5	<0.2
1449586	Soil	21	35	0.72	162	0.045	<1	2.17	0.006	0.05	0.2	0.04	4.9	0.1	<0.05	5	<0.5	<0.2
1449592	Soil	12	29	0.92	184	0.061	<1	1.54	0.004	0.17	<0.1	<0.01	4.4	0.1	<0.05	5	<0.5	<0.2
1449587	Soil	28	28	1.24	160	0.051	<1	2.05	0.004	0.07	<0.1	0.02	4.7	0.1	<0.05	6	<0.5	<0.2
1635772	Soil	8	110	1.39	109	0.076	2	1.81	0.005	0.02	<0.1	0.02	5.3	<0.1	<0.05	4	<0.5	<0.2
1635770	Soil	7	22	0.84	172	0.070	<1	1.77	0.007	0.04	<0.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
1449589	Soil	22	34	1.04	189	0.042	<1	2.12	0.005	0.06	<0.1	0.02	4.2	0.1	<0.05	6	<0.5	<0.2
1635775	Soil	5	89	1.14	86	0.057	<1	1.41	0.004	0.02	<0.1	0.02	3.6	<0.1	<0.05	3	<0.5	<0.2
1635773	Soil	10	40	0.50	156	0.048	<1	1.74	0.006	0.05	0.2	0.03	2.9	0.1	<0.05	5	<0.5	<0.2
1635769	Soil	3	19	1.37	253	0.100	<1	2.29	0.003	0.25	<0.1	0.01	4.6	0.1	<0.05	8	<0.5	<0.2
1449590	Soil	16	29	0.86	145	0.033	2	1.83	0.005	0.05	0.1	0.01	3.4	0.1	<0.05	6	<0.5	<0.2
1635774	Soil	5	83	1.26	72	0.063	<1	1.52	0.003	0.01	<0.1	0.01	3.5	<0.1	<0.05	3	<0.5	<0.2
1635771	Soil	6	142	1.30	73	0.060	<1	1.99	0.005	0.01	<0.1	0.01	4.0	<0.1	<0.05	4	<0.5	<0.2
1635768	Soil	2	13	1.20	326	0.112	1	2.00	0.005	0.18	<0.1	0.01	3.9	0.1	<0.05	6	<0.5	<0.2
1635767	Soil	2	16	1.20	475	0.095	<1	1.59	0.003	0.17	<0.1	<0.01	2.4	0.1	<0.05	5	<0.5	<0.2
1637478	Soil	7	100	1.58	170	0.039	1	2.06	0.005	0.02	<0.1	0.01	5.8	<0.1	<0.05	5	<0.5	<0.2
1637485	Soil	5	164	2.76	262	0.011	2	3.46	0.003	0.10	<0.1	<0.01	15.6	0.2	<0.05	9	<0.5	<0.2
1637481	Soil	10	32	1.20	321	0.005	2	2.26	0.004	0.07	<0.1	0.05	13.9	<0.1	<0.05	8	<0.5	<0.2
1637482	Soil	8	56	1.05	291	0.021	<1	1.91	0.006	0.04	0.1	0.03	5.4	<0.1	<0.05	5	<0.5	<0.2
1637479	Soil	1	6	1.23	632	0.123	<1	1.99	0.008	0.41	<0.1	<0.01	6.1	0.2	<0.05	7	<0.5	<0.2
1637477	Soil	2	111	1.89	66	0.091	<1	1.86	0.002	<0.01	<0.1	<0.01	3.9	<0.1	<0.05	3	<0.5	<0.2
1637483	Soil	6	41	1.27	191	0.026	<1	2.05	0.004	0.08	<0.1	0.01	7.5	<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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1637484	Soil		0.4	35.8	3.5	29	0.3	48.3	10.6	264	1.92	24.4	0.4	3.5	1.6	13	<0.1	0.5	<0.1	34	0.27	0.017
1635777	Soil		0.3	35.6	17.6	106	<0.1	21.4	9.0	603	3.64	8.0	0.9	2.3	9.8	9	0.1	0.2	0.1	43	0.13	0.026
1635776	Soil		0.6	47.6	5.7	59	0.2	51.4	16.5	558	3.21	6.8	0.4	0.7	2.6	7	<0.1	0.3	<0.1	68	0.09	0.021
1635778	Soil		0.8	35.4	10.4	92	0.1	27.5	11.7	469	3.83	19.6	0.8	1.3	4.4	6	0.2	0.2	0.1	74	0.06	0.023
1635779	Soil		0.7	12.8	9.5	50	0.8	14.1	6.5	545	2.49	15.0	0.5	1.6	0.9	11	0.2	0.3	0.2	62	0.15	0.049
1635780	Soil		1.3	18.2	14.3	64	1.1	15.8	13.5	1682	2.96	19.4	0.4	1.0	0.7	7	0.3	0.4	0.2	64	0.07	0.083
1635781	Soil		1.2	32.2	21.0	69	0.5	24.9	9.6	282	3.30	37.3	0.9	4.7	6.1	6	0.2	0.5	0.2	53	0.06	0.019
1635763	Soil		1.6	34.9	14.2	62	0.1	23.1	10.6	411	3.17	30.9	0.9	3.6	0.6	10	0.3	0.3	0.2	41	0.12	0.063
1635782	Soil		1.3	33.9	16.0	83	0.1	29.4	8.9	318	3.56	41.2	0.6	1.5	2.9	5	0.1	0.4	0.1	69	0.05	0.023
1635764	Soil		2.2	39.0	11.5	72	0.2	27.6	10.1	334	3.25	54.2	0.8	3.2	1.4	5	0.2	0.5	0.2	66	0.06	0.047
1635766	Soil		1.5	43.2	10.6	80	0.8	26.3	10.4	308	3.60	58.5	0.8	3.6	2.7	2	0.3	0.2	0.1	34	0.02	0.036
1637488	Soil		0.9	34.6	19.1	87	0.2	23.9	11.1	478	3.58	35.9	0.9	5.3	5.6	6	0.2	0.4	0.2	64	0.06	0.028
1637486	Soil		0.5	66.6	5.5	74	<0.1	42.7	18.4	1466	3.93	34.8	0.6	6.3	2.7	15	0.2	0.7	<0.1	66	0.41	0.099
1637487	Soil		0.5	17.4	15.3	75	<0.1	20.2	10.6	479	3.16	17.3	0.9	<0.5	7.3	8	0.1	0.3	0.2	51	0.09	0.029
1637489	Soil		1.6	51.5	11.2	117	0.2	30.2	13.5	650	4.08	28.5	1.2	38.7	7.8	6	0.2	0.2	<0.1	46	0.11	0.069
1637476	Soil		0.5	78.2	5.1	65	<0.1	27.2	12.6	946	3.29	26.8	0.6	5.9	2.6	18	<0.1	0.4	<0.1	63	0.25	0.078
1637480	Soil		0.2	69.3	2.6	49	<0.1	59.9	18.9	701	3.17	42.1	0.3	5.9	0.7	15	0.1	0.4	<0.1	81	0.50	0.067
1635751	Soil		1.0	24.8	9.3	85	0.5	22.7	10.5	563	3.29	9.9	1.0	3.7	4.3	19	0.2	0.2	0.1	72	0.30	0.065
1635752	Soil		1.1	25.1	8.0	82	0.3	20.7	11.4	630	3.27	9.1	0.9	6.7	3.8	26	0.3	0.2	<0.1	63	0.48	0.093
1635753	Soil		1.7	20.2	9.4	73	0.3	18.8	9.7	869	3.02	14.9	0.5	0.7	2.5	16	0.2	0.4	0.1	74	0.21	0.048
1635754	Soil		1.4	22.5	8.1	77	0.3	19.7	10.5	669	3.09	29.7	0.9	2.5	3.5	24	0.2	0.4	0.1	68	0.28	0.061
1635756	Soil		1.1	21.3	10.6	66	0.5	18.9	7.7	306	2.81	14.7	0.8	3.1	2.9	12	0.2	0.4	0.1	62	0.13	0.039
1635758	Soil		1.0	22.5	12.1	66	0.2	18.2	9.0	333	2.84	13.4	1.0	3.0	5.2	11	0.1	0.4	0.2	57	0.10	0.028
1635762	Soil		1.3	27.1	14.4	70	<0.1	21.4	9.2	342	3.15	57.3	0.8	2.5	1.7	8	0.1	0.5	0.2	60	0.08	0.054
1635759	Soil		1.0	21.2	15.2	63	0.1	17.2	9.7	320	2.75	14.2	0.9	3.9	6.1	11	<0.1	0.4	0.2	50	0.10	0.036
1635760	Soil		0.4	12.5	27.1	48	<0.1	10.0	5.7	393	1.68	7.3	1.6	1.5	13.4	9	0.1	0.3	0.3	14	0.10	0.044
1635765	Soil		2.8	36.6	14.1	78	0.1	26.6	14.2	447	3.88	30.4	0.7	1.9	3.4	6	0.2	0.6	0.2	73	0.09	0.044
1635761	Soil		1.5	33.0	14.5	78	0.1	22.6	11.2	408	3.20	36.3	0.8	3.2	4.8	9	0.1	0.3	0.1	51	0.09	0.046
1635757	Soil		1.0	19.9	10.3	62	0.2	16.2	8.5	347	2.84	23.0	0.8	1.0	3.6	10	0.1	0.4	0.2	60	0.10	0.039
1635755	Soil		1.3	24.0	10.8	53	0.9	18.5	8.6	283	2.73	40.8	1.3	7.1	3.2	18	0.4	0.4	0.1	50	0.17	0.053

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Project: HUN
Report Date: August 06, 2018

CERTIFICATE OF ANALYSIS WHI18000421.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1637484	Soil	6	75	1.06	132	0.036	<1	1.38	0.005	0.02	<0.1	0.02	3.8	<0.1	<0.05	3	<0.5	<0.2
1635777	Soil	35	58	2.11	175	0.040	<1	2.36	0.003	0.05	<0.1	<0.01	7.7	0.1	<0.05	8	<0.5	<0.2
1635776	Soil	13	82	1.46	122	0.043	<1	2.22	0.004	0.03	0.1	0.02	6.5	<0.1	<0.05	6	<0.5	<0.2
1635778	Soil	24	41	1.60	166	0.055	<1	2.44	0.003	0.06	<0.1	0.02	5.4	0.1	<0.05	8	<0.5	<0.2
1635779	Soil	10	23	0.47	223	0.036	<1	1.37	0.005	0.07	0.1	0.04	2.8	<0.1	<0.05	6	<0.5	<0.2
1635780	Soil	13	24	0.60	192	0.016	<1	1.89	0.005	0.05	0.2	0.03	2.1	0.1	<0.05	8	<0.5	<0.2
1635781	Soil	14	30	0.78	163	0.035	1	2.10	0.004	0.05	0.1	0.03	3.7	0.1	<0.05	6	<0.5	<0.2
1635763	Soil	19	23	0.65	143	0.014	<1	1.57	0.004	0.04	<0.1	0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1635782	Soil	15	35	1.08	147	0.031	<1	2.30	0.003	0.04	0.1	0.02	3.2	0.1	<0.05	7	0.7	<0.2
1635764	Soil	14	33	1.00	114	0.024	<1	1.99	0.003	0.04	0.1	0.02	2.4	0.1	<0.05	7	0.6	<0.2
1635766	Soil	20	20	0.91	118	0.008	<1	2.01	0.002	0.05	0.1	0.03	1.8	<0.1	<0.05	5	0.7	<0.2
1637488	Soil	32	34	1.75	209	0.030	<1	2.68	0.003	0.04	<0.1	0.02	5.5	0.1	<0.05	7	<0.5	<0.2
1637486	Soil	12	67	1.46	235	0.040	<1	2.11	0.005	0.04	<0.1	0.01	8.1	<0.1	<0.05	6	<0.5	<0.2
1637487	Soil	25	41	1.44	167	0.059	<1	2.05	0.003	0.16	<0.1	0.01	5.2	0.2	<0.05	6	<0.5	<0.2
1637489	Soil	39	43	1.62	90	0.027	<1	2.19	0.002	0.08	<0.1	0.01	4.8	<0.1	<0.05	6	0.5	<0.2
1637476	Soil	12	31	0.85	251	0.032	<1	1.68	0.005	0.06	0.1	0.02	6.9	<0.1	<0.05	6	<0.5	<0.2
1637480	Soil	4	92	1.35	264	0.033	<1	1.78	0.005	0.05	<0.1	0.01	6.0	<0.1	<0.05	4	<0.5	<0.2
1635751	Soil	17	33	1.12	265	0.066	<1	1.77	0.005	0.14	0.1	<0.01	5.2	0.1	<0.05	7	0.5	<0.2
1635752	Soil	14	33	1.39	166	0.059	<1	1.85	0.002	0.16	0.1	0.02	4.4	0.1	<0.05	6	0.9	<0.2
1635753	Soil	9	29	0.90	256	0.074	<1	1.52	0.006	0.28	0.1	0.01	3.9	0.2	<0.05	7	<0.5	<0.2
1635754	Soil	17	25	0.97	291	0.051	<1	1.68	0.005	0.13	0.1	0.02	4.9	0.1	<0.05	6	0.6	<0.2
1635756	Soil	14	29	0.92	197	0.047	1	1.98	0.006	0.06	0.1	0.02	3.9	0.1	<0.05	6	<0.5	<0.2
1635758	Soil	17	26	0.80	198	0.057	1	1.85	0.004	0.06	0.1	0.01	4.0	0.1	<0.05	5	<0.5	<0.2
1635762	Soil	17	29	0.83	142	0.028	<1	1.97	0.005	0.05	0.1	0.01	2.6	0.1	<0.05	6	0.6	<0.2
1635759	Soil	17	25	0.90	175	0.045	<1	1.73	0.004	0.05	0.1	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1635760	Soil	28	9	0.62	109	0.031	1	0.95	0.002	0.10	<0.1	<0.01	2.1	0.1	<0.05	4	<0.5	<0.2
1635765	Soil	13	37	0.96	181	0.025	<1	2.27	0.004	0.05	<0.1	0.02	3.7	0.1	<0.05	7	<0.5	<0.2
1635761	Soil	19	29	1.06	157	0.025	<1	2.20	0.004	0.05	0.1	0.02	3.6	<0.1	<0.05	6	<0.5	<0.2
1635757	Soil	15	24	0.79	212	0.043	<1	1.67	0.004	0.06	<0.1	0.02	4.2	0.1	<0.05	6	0.5	<0.2
1635755	Soil	19	26	0.68	318	0.026	<1	1.74	0.008	0.08	0.1	0.03	5.2	0.1	0.08	5	<0.5	<0.2

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Project: HUN
Report Date: August 06, 2018

QUALITY CONTROL REPORT WHI18000421.1

	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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
1637311	Soil	0.4	96.5	3.0	54	<0.1	13.7	11.8	461	3.25	16.6	0.4	4.7	1.5	14	<0.1	0.5	<0.1	80	0.26	0.054
REP 1637311	QC	0.4	101.7	3.1	56	<0.1	14.3	12.2	452	3.34	16.8	0.4	10.3	1.5	14	<0.1	0.6	<0.1	84	0.28	0.056
1637290	Soil	1.5	43.8	16.2	103	0.3	8.3	2.3	180	1.89	4.9	0.8	<0.5	4.7	26	0.2	0.1	0.3	15	0.09	0.044
REP 1637290	QC	1.6	42.0	16.0	111	0.3	9.2	2.4	198	1.89	5.3	0.8	1.1	4.3	25	0.2	0.1	0.3	16	0.10	0.041
1515629	Soil	0.2	105.3	1.1	64	<0.1	59.5	22.0	568	3.14	2.9	0.1	3.7	0.6	10	<0.1	0.2	<0.1	74	0.44	0.085
REP 1515629	QC	0.1	102.8	1.1	62	<0.1	55.9	21.3	578	3.10	3.0	0.1	1.9	0.5	10	<0.1	0.2	<0.1	74	0.45	0.085
1637478	Soil	0.3	53.9	3.3	44	<0.1	61.1	14.9	558	2.69	17.4	0.4	5.9	1.5	15	<0.1	0.2	<0.1	50	0.38	0.064
REP 1637478	QC	0.3	54.4	3.3	47	<0.1	60.4	14.5	536	2.65	17.1	0.5	3.2	1.6	15	<0.1	0.3	<0.1	49	0.38	0.059
1635759	Soil	1.0	21.2	15.2	63	0.1	17.2	9.7	320	2.75	14.2	0.9	3.9	6.1	11	<0.1	0.4	0.2	50	0.10	0.036
REP 1635759	QC	1.0	21.8	14.7	60	0.1	16.8	9.0	321	2.73	14.7	0.9	1.8	6.1	10	<0.1	0.3	0.2	49	0.10	0.036
Reference Materials																					
STD DS11	Standard	14.2	143.5	137.2	349	1.7	78.6	13.5	1039	3.20	42.9	2.6	71.1	7.5	68	2.3	8.9	12.0	50	1.04	0.077
STD DS11	Standard	14.3	148.0	136.2	320	1.8	74.5	13.7	1060	3.24	41.7	2.6	63.3	7.4	67	2.4	8.1	10.9	47	1.08	0.069
STD DS11	Standard	13.2	150.9	134.8	337	1.6	82.8	12.9	982	3.13	43.8	2.6	82.0	7.4	63	2.4	7.7	10.1	49	1.02	0.069
STD DS11	Standard	15.6	144.6	140.1	343	1.7	77.0	14.6	1012	3.18	42.2	2.5	86.9	7.5	65	2.2	7.8	10.3	51	1.00	0.063
STD DS11	Standard	13.7	162.6	136.3	349	1.7	84.8	13.1	1039	2.95	42.4	2.5	69.3	7.4	65	2.4	8.2	11.5	52	1.02	0.069
STD OXC129	Standard	1.2	25.9	6.1	41	<0.1	79.8	20.7	434	3.12	<0.5	0.7	188.4	1.7	183	<0.1	<0.1	<0.1	52	0.70	0.109
STD OXC129	Standard	1.2	28.1	6.0	42	<0.1	76.8	19.0	428	3.17	0.6	0.7	219.2	1.7	185	<0.1	<0.1	<0.1	55	0.69	0.105
STD OXC129	Standard	1.3	30.2	5.9	42	<0.1	76.9	19.4	420	2.95	0.7	0.7	193.2	1.8	181	<0.1	<0.1	<0.1	49	0.75	0.106
STD OXC129	Standard	1.3	27.7	5.9	39	<0.1	77.5	20.1	408	2.86	<0.5	0.6	194.0	1.7	178	<0.1	<0.1	<0.1	53	0.60	0.092
STD OXC129	Standard	1.3	28.9	6.1	43	<0.1	83.8	19.7	421	2.99	0.8	0.7	182.4	1.8	190	<0.1	<0.1	<0.1	54	0.74	0.103
STD OXC129 Expected		1.3	28	6.2	42.9		79.5	20.3	421	3.065	0.6	0.69	195	1.9					51	0.684	0.102
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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QUALITY CONTROL REPORT WHI18000421.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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																		
1637311	Soil	6	16	0.85	388	0.060	2	1.66	0.006	0.10	0.1	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
REP 1637311	QC	6	17	0.87	402	0.065	<1	1.72	0.006	0.12	<0.1	<0.01	5.4	<0.1	<0.05	5	<0.5	<0.2
1637290	Soil	25	16	0.77	207	0.048	2	1.00	0.017	0.23	<0.1	0.06	1.9	0.2	0.29	4	<0.5	<0.2
REP 1637290	QC	25	17	0.72	213	0.048	2	1.01	0.013	0.22	<0.1	0.09	1.9	0.1	0.26	4	0.6	<0.2
1515629	Soil	2	139	2.00	79	0.064	2	2.06	0.003	0.05	<0.1	<0.01	5.8	<0.1	<0.05	5	<0.5	<0.2
REP 1515629	QC	2	137	2.08	77	0.065	<1	2.07	0.003	0.05	<0.1	<0.01	6.0	<0.1	<0.05	5	<0.5	<0.2
1637478	Soil	7	100	1.58	170	0.039	1	2.06	0.005	0.02	<0.1	0.01	5.8	<0.1	<0.05	5	<0.5	<0.2
REP 1637478	QC	7	104	1.57	170	0.041	<1	2.07	0.005	0.02	<0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1635759	Soil	17	25	0.90	175	0.045	<1	1.73	0.004	0.05	0.1	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
REP 1635759	QC	16	25	0.84	171	0.045	2	1.70	0.005	0.05	<0.1	0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
Reference Materials																		
STD DS11	Standard	18	58	0.85	373	0.092	8	1.14	0.081	0.42	2.9	0.25	3.1	4.9	0.28	5	1.7	4.9
STD DS11	Standard	18	63	0.81	369	0.088	8	1.13	0.080	0.39	3.1	0.24	3.3	5.1	0.25	5	2.7	4.4
STD DS11	Standard	18	59	0.80	357	0.086	7	1.08	0.075	0.40	3.3	0.27	3.1	4.9	0.22	5	2.0	4.6
STD DS11	Standard	17	58	0.88	378	0.083	7	1.19	0.077	0.38	2.7	0.26	3.5	4.7	0.32	5	2.4	4.6
STD DS11	Standard	19	61	0.79	368	0.089	7	1.15	0.065	0.39	3.4	0.28	3.2	5.0	0.29	5	3.0	4.8
STD OXC129	Standard	12	52	1.58	50	0.390	3	1.62	0.630	0.37	<0.1	<0.01	1.3	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	51	1.71	50	0.377	1	1.74	0.623	0.37	0.1	<0.01	1.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	53	1.63	48	0.391	2	1.52	0.613	0.36	0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	52	1.51	48	0.360	<1	1.50	0.546	0.39	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	13	53	1.53	51	0.399	2	1.61	0.579	0.36	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129 Expected		12.5	52	1.545	50	0.4	1	1.58	0.59	0.3655			1.1			5.5		
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	4.56
BLK	Blank	<1	<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	<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	<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	<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	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

BUREAU VERITAS MINERAL LABORATORIES Canada

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

Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Greg Dawson
Receiving Lab: Canada-Whitehorse
Received: August 03, 2018
Report Date: August 16, 2018
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI18000548.1

CLIENT JOB INFORMATION

Project: HUN
Shipment ID: HUN-20180729-001-SOIL
P.O. Number
Number of Samples: 9

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	9	Dry at 60C			WHI
SS80	9	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201-U	9	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	9	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Jodie Gibson
Ben McGrath
Wes Hodson
Isaac Fage

KERRY JAY
Geochem Project Specialist

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

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Client: **White Gold Corp.**
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Project: HUN
Report Date: August 16, 2018

CERTIFICATE OF ANALYSIS WHI18000548.1

	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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1449601	Soil	1.0	22.0	8.6	69	0.2	20.5	9.2	398	2.76	8.6	0.7	3.8	3.6	16	0.2	0.3	<0.1	60	0.22	0.061
1449606	Soil	1.2	28.9	14.3	81	<0.1	21.5	9.9	436	3.26	16.8	0.8	2.6	4.5	10	0.1	0.4	0.1	46	0.13	0.053
1449604	Soil	1.0	26.4	12.0	91	<0.1	26.4	12.8	567	3.80	18.7	1.1	2.7	5.0	17	0.1	0.5	0.1	78	0.25	0.057
1449608	Soil	1.2	15.5	13.2	68	<0.1	24.5	8.7	337	3.59	17.0	0.6	0.8	5.2	7	0.1	0.5	0.2	56	0.06	0.023
1449609	Soil	1.6	25.8	17.8	60	0.3	25.8	10.7	378	3.33	75.3	0.6	4.0	2.9	8	0.3	0.7	0.2	58	0.08	0.039
1449607	Soil	1.3	53.8	17.4	82	0.2	31.9	12.8	878	3.38	50.8	1.5	5.3	5.8	10	0.2	0.4	0.2	43	0.16	0.069
1449605	Soil	0.7	21.5	2.6	62	<0.1	14.4	12.2	534	2.50	8.7	0.3	0.8	1.0	8	0.1	0.2	<0.1	39	0.23	0.081
1449603	Soil	1.1	16.9	9.1	55	0.2	18.0	7.6	308	2.44	15.6	0.7	7.0	3.2	18	0.1	0.5	0.1	50	0.24	0.041
1449602	Soil	0.8	24.2	7.3	70	0.3	24.4	8.9	448	2.33	6.6	0.9	1.4	4.6	22	0.2	0.1	<0.1	47	0.29	0.084

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Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Project: HUN
Report Date: August 16, 2018

CERTIFICATE OF ANALYSIS WHI18000548.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
1449601	Soil	13	32	0.98	257	0.069	<1	1.70	0.005	0.22	<0.1	<0.01	4.6	0.2	<0.05	6	<0.5	<0.2
1449606	Soil	20	29	1.35	133	0.046	<1	1.93	0.004	0.04	<0.1	0.02	3.6	<0.1	<0.05	6	<0.5	<0.2
1449604	Soil	19	35	1.27	380	0.073	<1	2.23	0.007	0.32	<0.1	0.01	7.4	0.2	<0.05	8	<0.5	<0.2
1449608	Soil	19	52	0.94	140	0.034	<1	2.21	0.004	0.04	0.1	0.02	3.3	0.1	<0.05	6	<0.5	<0.2
1449609	Soil	14	33	0.64	128	0.034	<1	2.06	0.005	0.05	0.2	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1449607	Soil	38	29	0.97	198	0.039	<1	1.89	0.005	0.05	<0.1	0.04	4.7	0.1	<0.05	5	<0.5	<0.2
1449605	Soil	3	19	0.85	108	0.067	<1	1.25	0.002	0.25	<0.1	<0.01	2.4	0.2	<0.05	3	<0.5	<0.2
1449603	Soil	13	27	0.67	235	0.043	<1	1.47	0.009	0.06	0.2	0.02	3.8	<0.1	<0.05	4	<0.5	<0.2
1449602	Soil	14	35	0.97	260	0.070	<1	1.32	0.003	0.37	<0.1	<0.01	4.7	0.2	<0.05	4	<0.5	<0.2

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Client: **White Gold Corp.**
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Project: HUN

Report Date: August 16, 2018

QUALITY CONTROL REPORT WHI18000548.1

	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	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Reference Materials																					
STD DS11	Standard	14.2	151.8	134.4	340	1.7	77.1	13.3	1022	3.11	41.9	2.4	67.2	7.2	65	2.3	7.9	10.8	50	1.00	0.067
STD OXC129	Standard	1.3	28.0	6.2	44	<0.1	81.3	20.3	436	3.08	0.6	0.6	191.7	1.9	207	<0.1	<0.1	<0.1	52	0.72	0.107
STD OXC129 Expected		1.3	28	6.2	42.9		79.5	20.3	421	3.065	0.6	0.69	195	1.9					51	0.684	0.102
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	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
Reference Materials																		
STD DS11	Standard	19	58	0.81	372	0.092	7	1.14	0.070	0.39	3.1	0.24	3.3	5.2	0.27	5	1.4	4.7
STD OXC129	Standard	12	53	1.52	49	0.397	1	1.66	0.570	0.34	0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129 Expected		12.5	52	1.545	50	0.4	1	1.58	0.59	0.3655			1.1			5.5		
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	4.56
BLK	Blank	<1	<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