
**Geochemical Survey Assessment Report:
Soil Sampling Survey**

Bell GOLD PROJECT

Bell 1-68

YF070001-068

Dawson Mining District

NTS: 115O/13

Easting: 560000 Northing: 7092000

UTM Zone 7N, NAD83

Work Performed on:

Soil Sampling August 7,8,10, 2017

Prepared for White Gold Corp
By GroundTruth Exploration

Written by:
Adam Fage, M.Sc

February 10, 2018

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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 Bell Gold Property (the "Property") located approximately 20 km southwest of Dawson City, YT in the Dawson Mining District on NTS Map Sheet 115O/13 (Figure 1).

985 Soil samples were collected on the property during the 2017 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 Bell Project is located 20 km southwest of the community of Dawson City. The Bell Project is located in the Dawson Mining District on NTS 115 0 13 Lat 62°56'55N and Longitude 139°46'05W. It is located 1km west of the Yukon River.

The property is located in an unglaciated region of the Dawson Range. Elevations range from 365m to 914m. 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 precipitation, warm summers, and cold winters.

The Bell Property can be reach via helicopter from the community of Dawson City (20 km northeast) or via boat from Dawson City (25km downstream on the Yukon River).

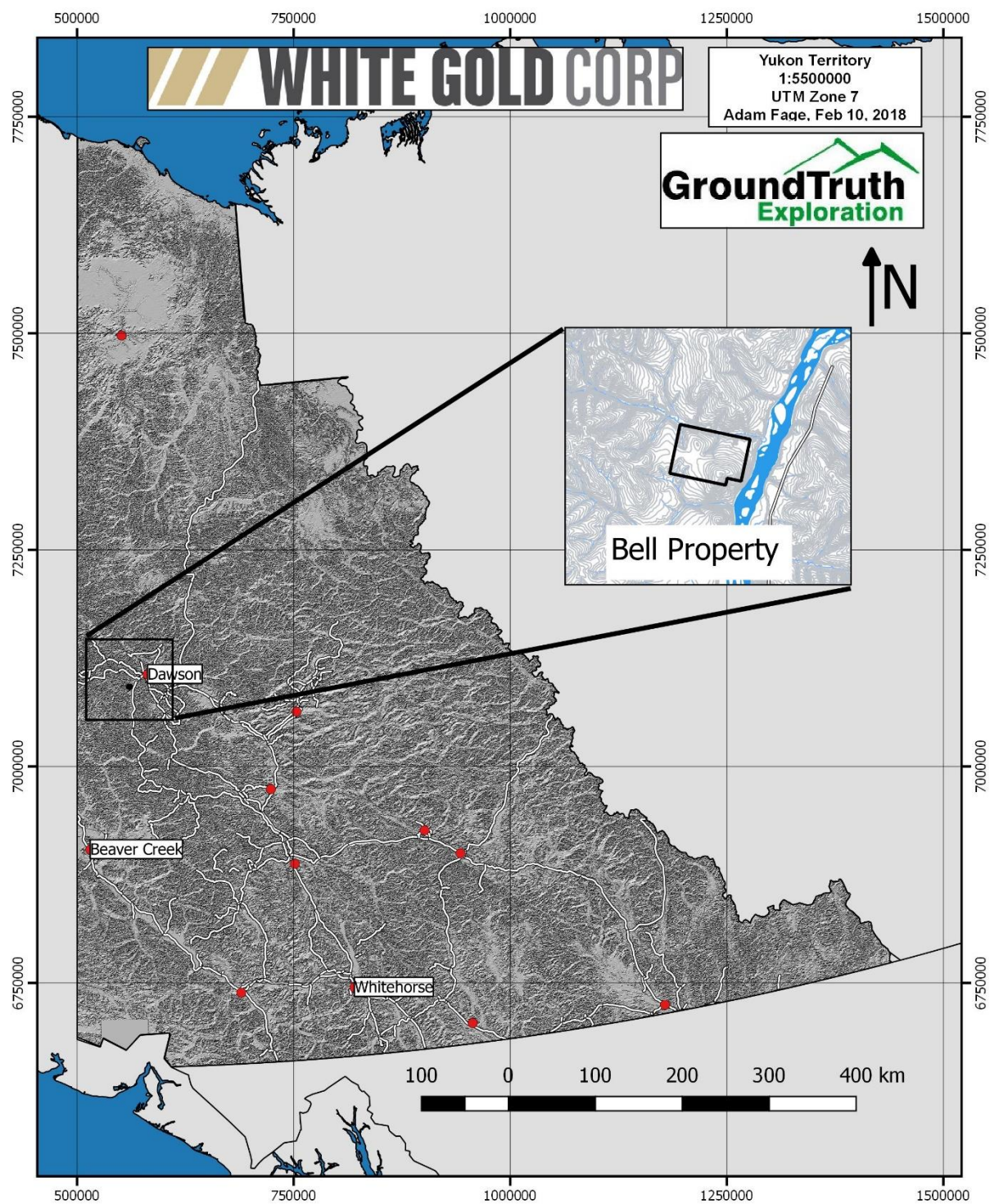


Figure 1: Location of the Bell Property, Yukon, Canada

3 Claim Information

The Bell Gold Project is registered in the Dawson Mining district on mapsheet NTS 115) 13 (Figure 2, Appendix A). It encompasses 1364 hectares and is composed of the following 68 claims:

Claim name	Grant Number	Owner	Operator
Bell 1-68	YF70001-068	White Gold Corp. - 100%	White Gold Corp. - 100%

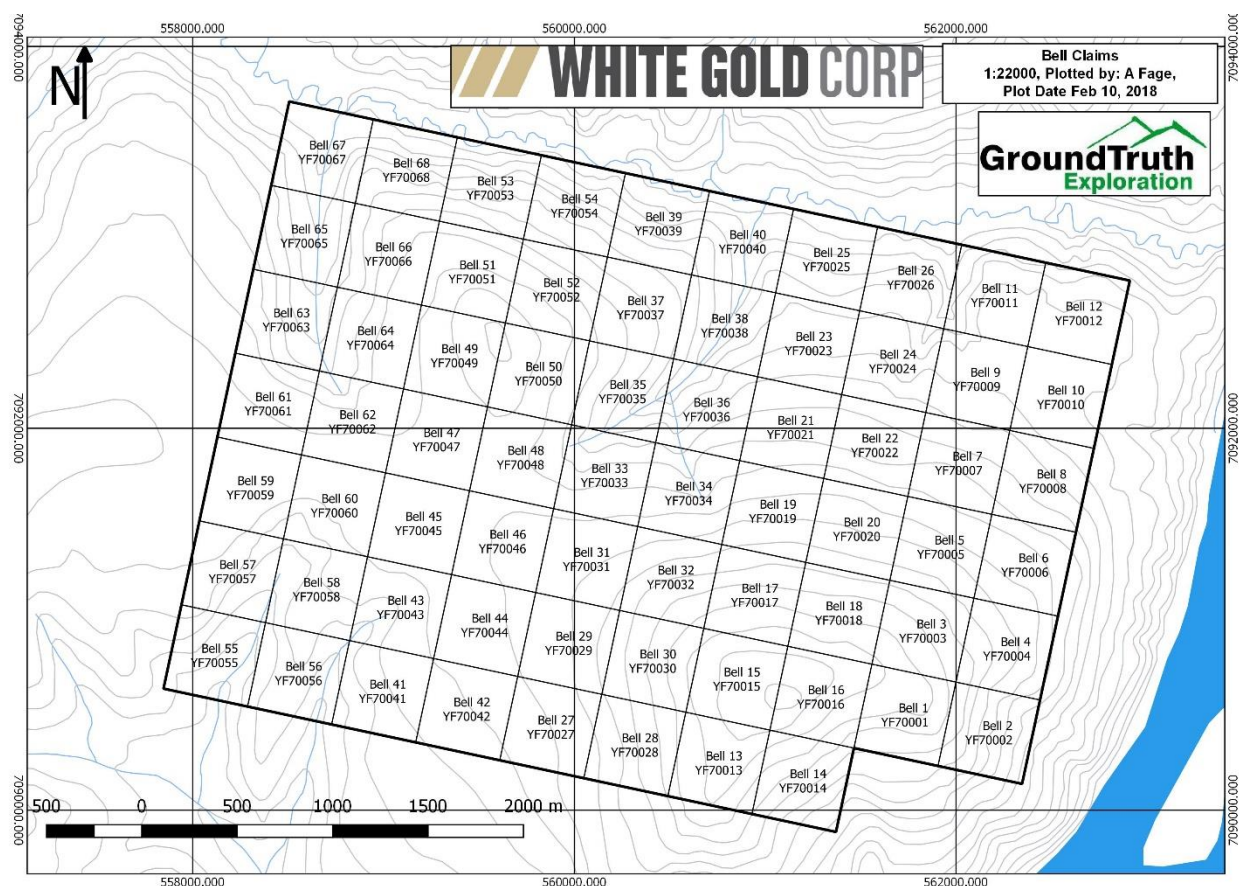


Figure 2: Claim Map of the Bell property

4 History

In 2011, Goldplex Resources Inc. staked claims on the southern bank of Bell creek over known belts of ultramafic rocks hosted within Klondike schist which were believed to be prospective host rocks for gold-quartz veins. Goldplex collected a total of 310 soil samples, and returned values up to 50.9 ppb Au (Ash, 2012).

4.1 Regional Geology

The Bell property lies within the Yukon-Tanana Terrane, a series of mid-Paleozoic to Mid-Mesozoic continental arc assemblages built on Lower Palaeozoic and possibly older continental basement. The terrane is generally composed of variably deformed metamorphic rocks including pelitic and quartzofeldspathic schist and paragneiss, felsic orthogneiss, and mafic to felsic metavolcanic and metaplutonic rocks, all of which are intruded by plutonic suites that range in age from Paleozoic to Neogene (Mortensen 1992). In the Stewart River area (the map sheet on which the Bell property is located) bedrock geology is dominated by Devonian to Carboniferous metasedimentary units intruded by Permian to Cretaceous igneous bodies (Figure 3).

Of particular interest when considering potential gold mineralization on the Bell property is proximity to the Klondike placer deposits. Eldorado, Hunker and Bonanza creeks, all of which have supported placer operations for over a century, lie within 25 km to the East.

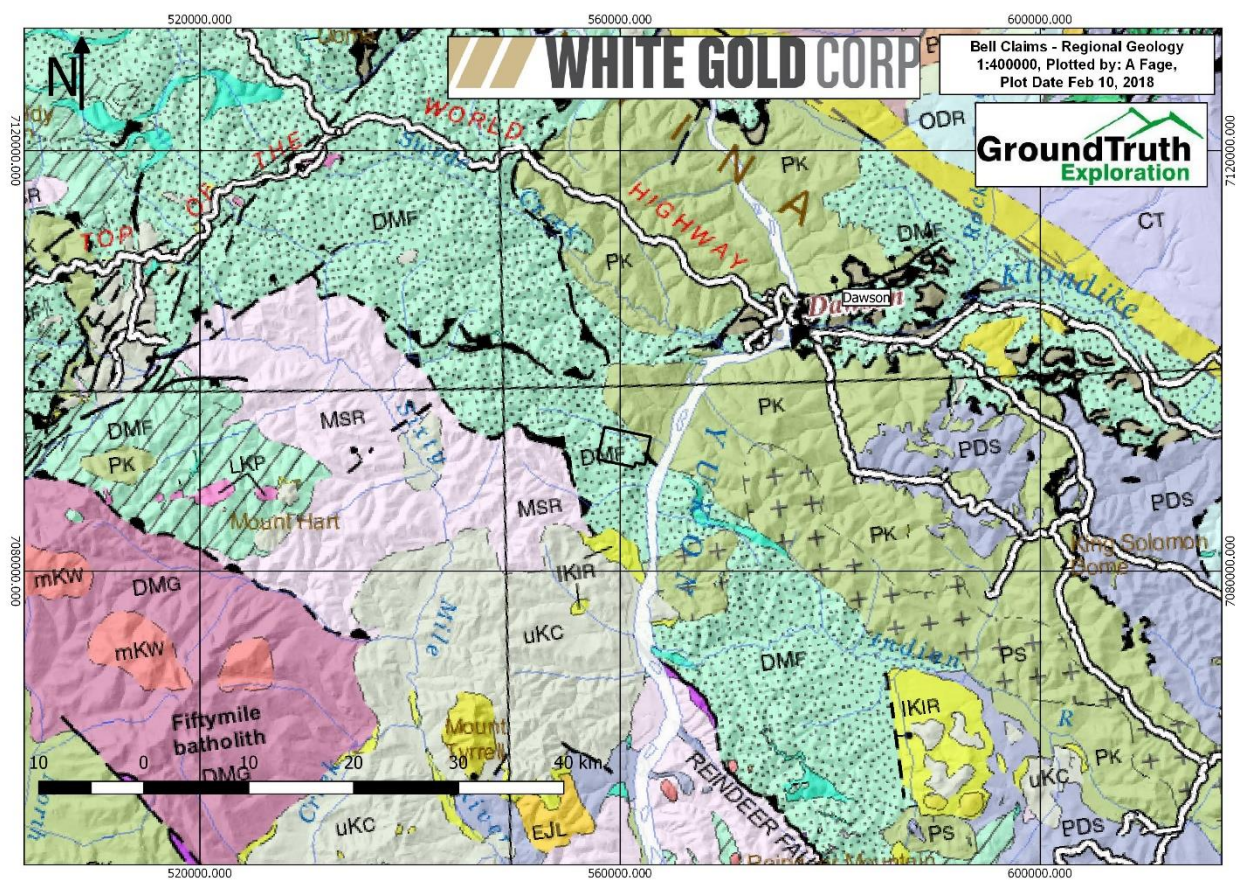


Figure 3: Regional Geology of the Bell Property (From Colpron et al., 2016)

4.2 Property Geology

The property is primarily underlain by quartzites and schists of the Finlayson assemblage. The eastern portion of the property hosts quartzites and schists of the Klondike suite with a slice of the ultramafic Slide Mountain terrane at their contact.

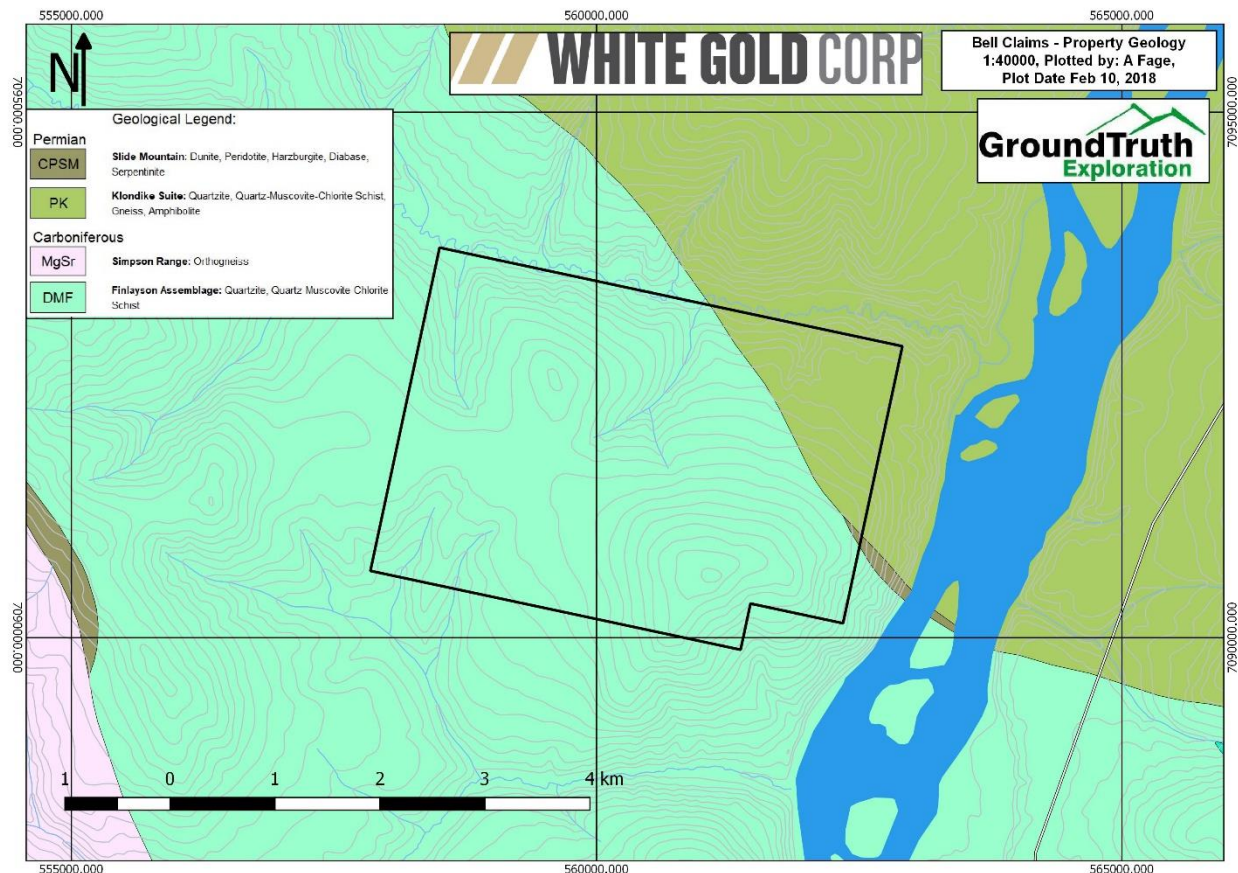


Figure 4: Local Geology of the Bell Property

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 2017 soil program consisted of sending a 15-man crew from Dawson City for a 3-day sampling program to collect 985 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 Bell claims took place on August 7,8,10, 2017.

6.2 Personnel

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

1. Alexander Arbery
2. Alan Binger
3. Brian Hyde
4. Charlie Pike
5. Julian Moore
6. Dan Brown-Hozjan
7. Jacob Prince
8. Keaton Markham
9. Riley Dean
10. Samuel Attersley
11. Sean Babcock
12. Simon Cash
13. Tom Lacey
14. Veronica Valdron
15. Zach McDougall

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 2017 is shown below in Figure 5.

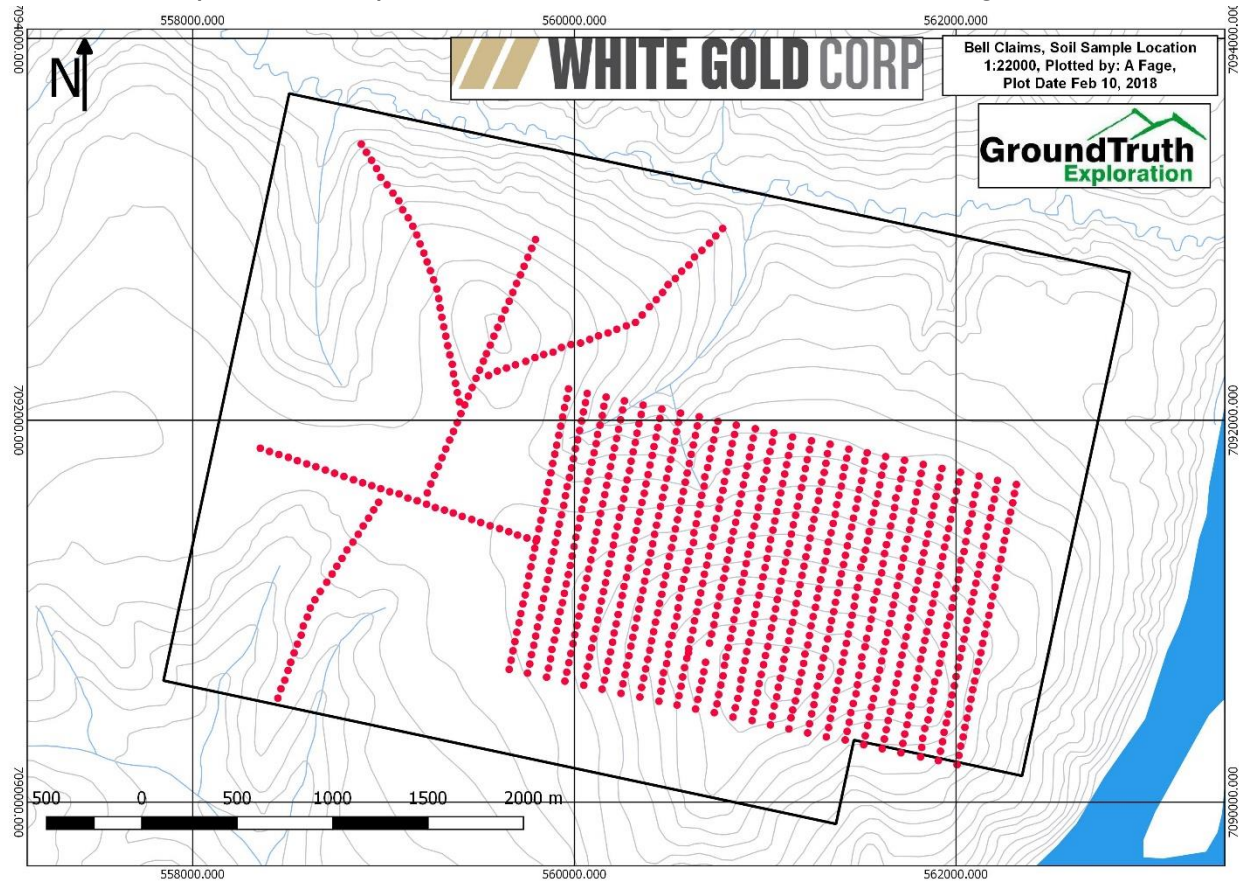


Figure 5: Location of 2017 Soil Samples

Maps shown below in Figures 6-10 are plotted with break points at 80th, 90th, 95th, 98th and 99th percentile for all samples on the property. Several samples anomalous for gold and/or multiple base metals were encountered in the 2017 sampling program.

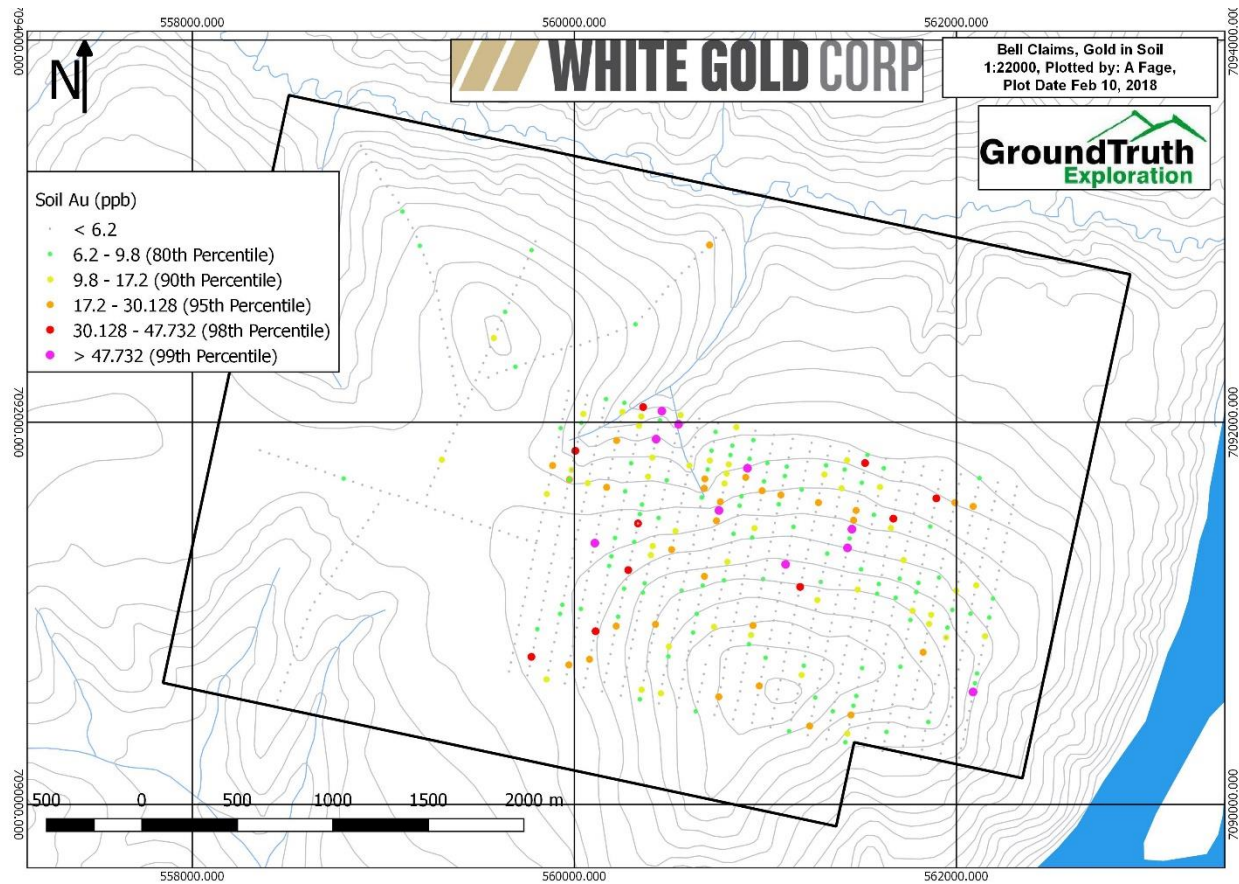


Figure 6: Gold-in-soil, Bell property

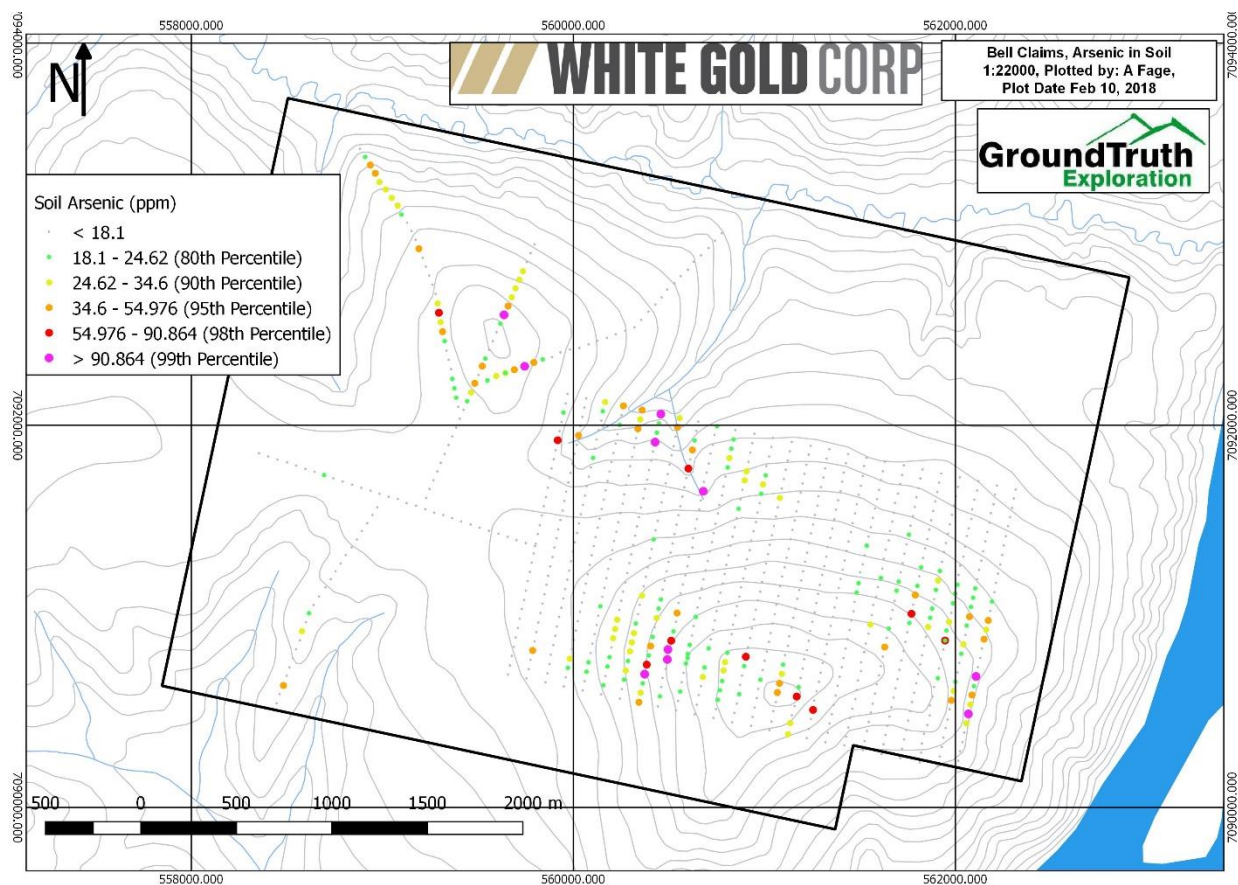


Figure 7: Arsenic-in-soil, Bell Property

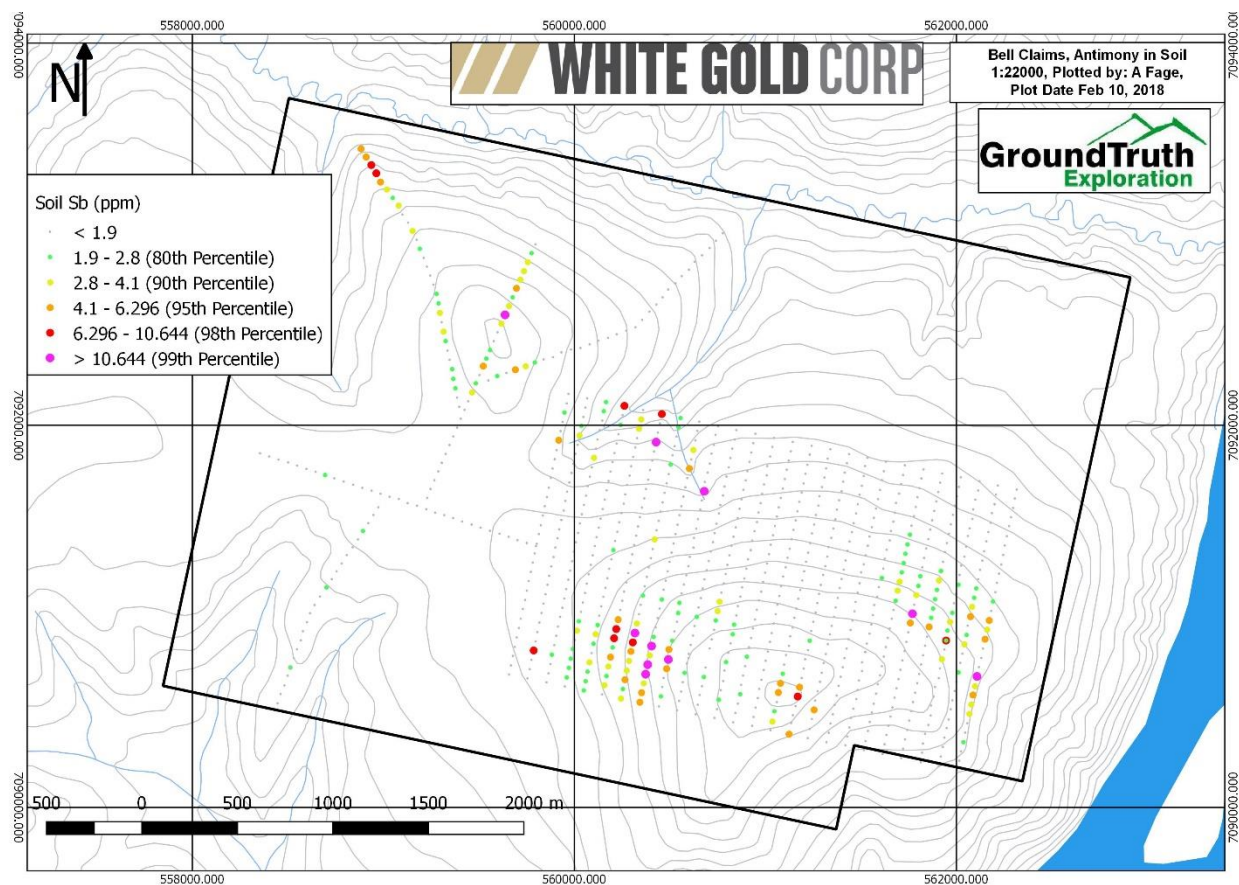


Figure 8: Antimony-in-soil, Bell property

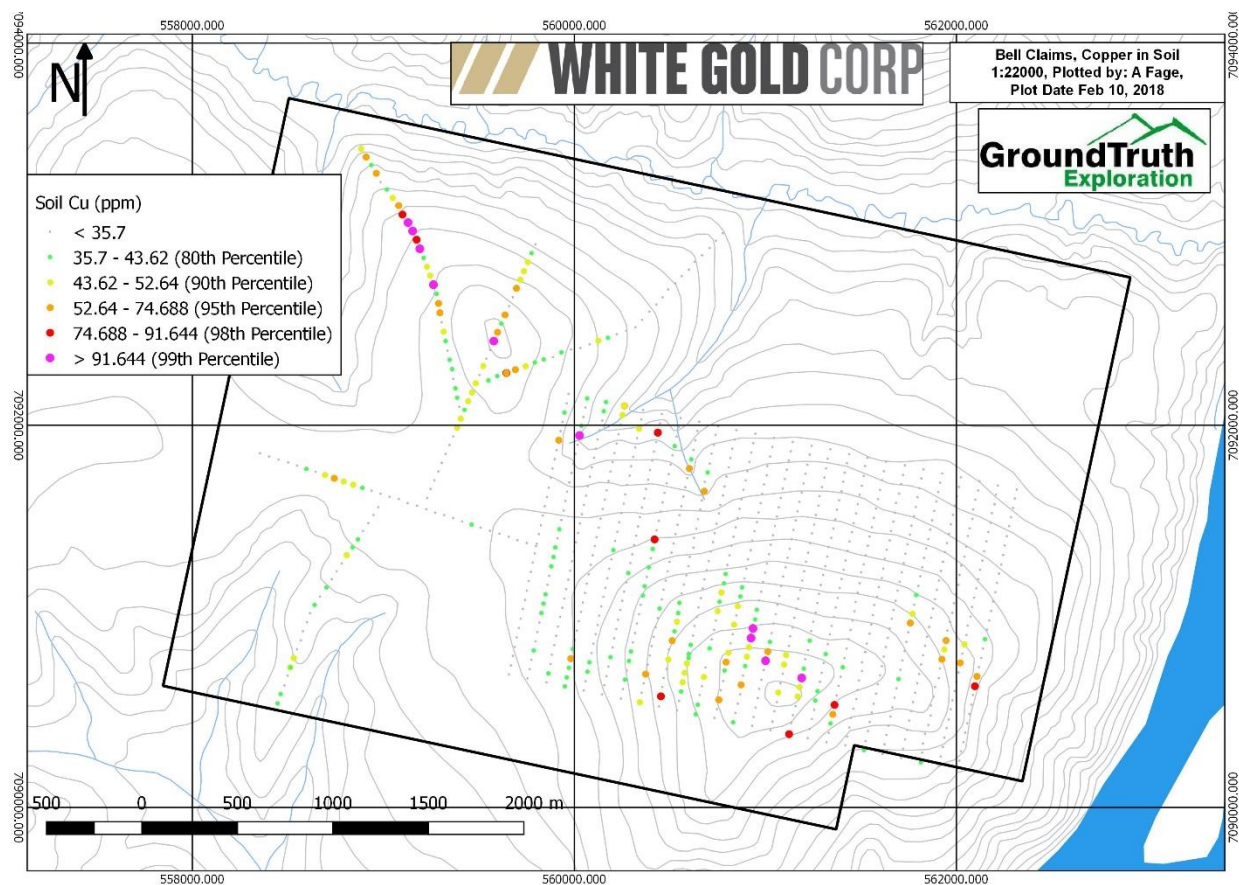


Figure 9: Copper-in-soil, Bell property

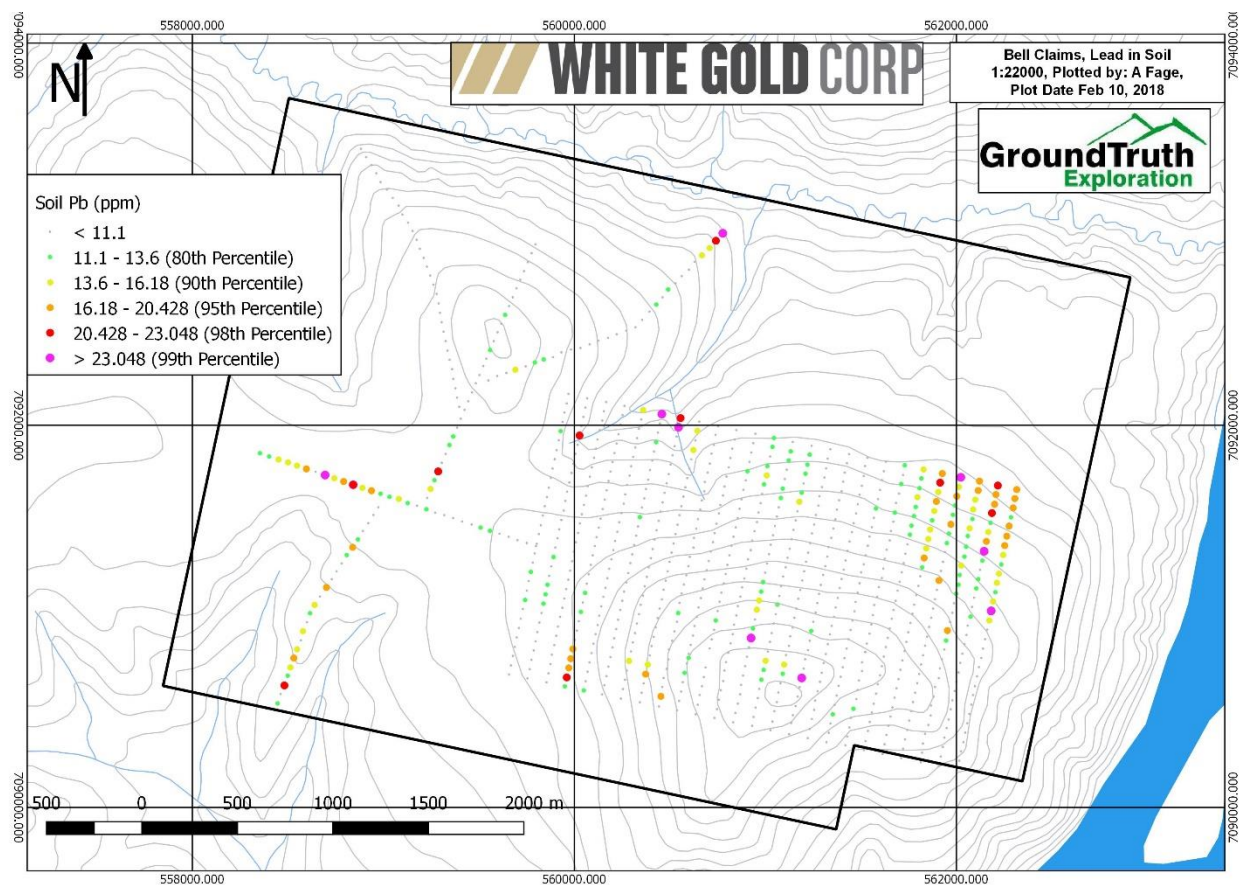


Figure 10: Lead-in-soil, Bell Property

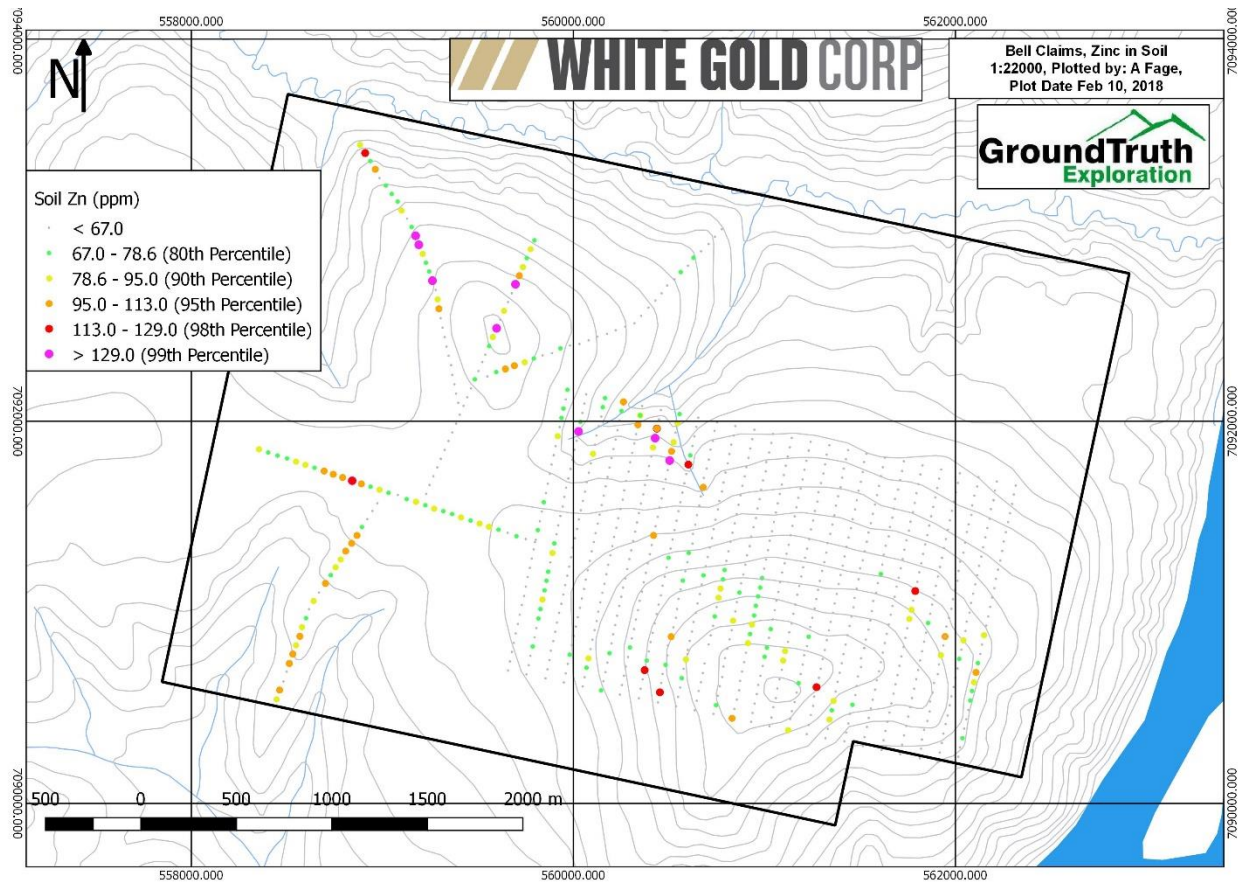


Figure 11: Zinc-in-soil, Bell Property

7 Geological Mapping Program

7.1 Introduction

Mapping at the Bell property took place from July 27-August 12 2017. A total of 12 samples for assay were collected during the mapping program. No anomalous Gold values were returned from these samples

7.2 Personnel

The survey was conducted by the following personnel:

- | | |
|--------------------|---------------|
| 1. Michael Cooley | Geologist |
| 2. Jean Paulter | Geologist |
| 3. Jessica Roberts | EFT Geologist |

7.3 Results

The following is from Cooley, 2017.

Two field days were spent mapping and prospecting along the cliffs and steep slopes along the Yukon River along the eastern edge of the Bell Creek property. One traverse through the middle of the project area was conducted by Jean Pautler to follow up on the highest grading Au in soils from the historic 2011 soil data collected by Goldplex Resources Inc.

A preliminary geologic map is presented in Figure 12 which shows the Bell project area to be interpreted to be underlain by generally ESE-Striking and steeply SSW-dipping quartz mica schist, marble, lesser felsic gneiss and minor ultramafic units. The lithologies encountered along the Yukon River exposures were extrapolated westward by using the historic soil geochemistry. High Ca and Sr values are inferred to be marble, high Th and La are inferred to be felsic gneiss, and high Cr and Ni are inferred to be ultramafic.

Two steeply SSW-dipping greenschist grade shear zones were encountered along the cliff exposures (green dashed lines in Figure 1). These brittle/ductile faults were only observed where they cut through schistose rocks. Brittle deformation was observed adjacent to these shear zones within more competent felsic gneiss. Jointing and the presence of quartz veins indicated brittle deformation that may have been related to the adjacent shear zones.

The textures observed in outcrops within and near the shear zones are displayed in Figure 2. These greenschist grade shear zones likely developed during late stages of metamorphism and could be important targets for orogenic gold occurrences. Shear sense is inferred to be south-side down kinematics from foliation development in shear zone-related folds with chlorite retrograde metamorphism in asymmetric fold hinges and along shear bands.

Additional greenschist shear zones very likely occur within the Bell project area. There were many steep gullies along the cliffs that had no outcrop but could also host similar fault zones. One is inferred to occur where outcrops of ultramafic rock were observed in the cliff face (thin dashed green line to the south in Figure 1). Ultramafic rocks commonly occur along fault zones. An assumed shear zone was placed where a steep gully with no outcrops occurs (second thin dashed line to the north which passes through the detailed soil grid area of Goldplex Resources Inc.).

The thin straight black line segments shown in Figure 1 are proposed soil sampling lines which are currently being collected by Ground Truth. Once the results of these soils have been obtained from the lab, additional work on better understanding the geology of the Bell property can be done.

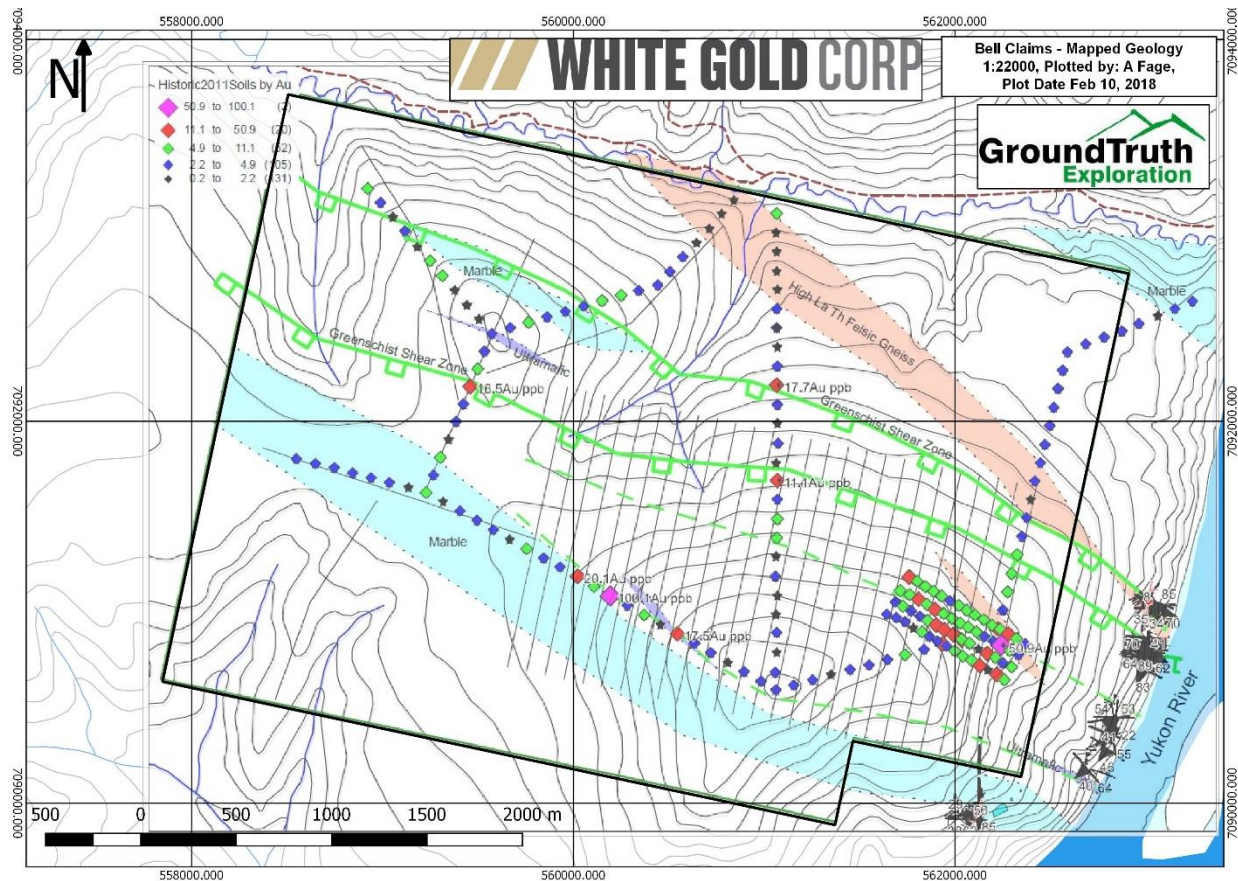


Figure 12. Preliminary geologic map of the Bell project based on outcrops along the Yukon River and extrapolated using historic soil geochemistry. High Th and La were used to interpret felsic gneiss, high Ca and Sr constrain marble. Intervening lithologies are predominantly quartz mica schist (From Cooley, 2017).

8 Discussion and Interpretation

8.1 Soil Sampling Program

The soil anomalies encountered in the Bell grid area are comprised of patchy area of anomalous Au with no clear orientation. Throughout the grid and reconnaissance lines, linear regions of anomalous Cu/Mo/Pb/Zn/Ni/Co/As/Sb are identified. Further work is needed to

8.2 Interpretation

Anomalous gold in soil results encountered thus far at the Bell property are encouraging. The metal zonation between soil anomalies on the east and west portions of the main soil grid 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). However, it is possible that the character of the multi-element anomalies can be explained by background chemistry of the lithological host rocks; further work is recommended in order to determine the geological significance of these anomalies.

9 Recommendations

1. Expansion of the soil grid northwest to cover the ridge and spur sampling anomalous in Cu, Zn, As, Sb. These samples may be located at the periphery of gold mineralization.
2. UAV drone or XCAM orthophotography of the property for baseline information and a lineament study.

10 Costs

Bell Expenditures	Amount
Groundtruth Soil Sampling Program	\$62,465.07
Contract Geologists	\$4,504.50
Groundtruth Geology Labour	\$444.68
Bureau Veritas Assay Services (Geological Mapping)	\$332.36
Helicopter Support Geological Mapping	\$903.50
Total 2017 expenditures on the Bell Property	\$68,650.11

11 References

Ash, C., 2012. 2011 Soil Sampling Program Results on the WSW Property. Yukon mining assessment report 096299

Colpron, M., Israel, S., Murphy, D., Pigage, L. and Moynihan, D., 2016. Yukon Bedrock Geology Map. Yukon Geological Survey, Open File 2016-1, 1:1,000,000 scale map and legend.

Cooley, M., 2017, Preliminary Geologic Map and Structural Geology Interpretation for Potential Gold Mineralization at White Gold Corp's Bell Creek property, Yukon For Ground Truth Exploration

Gordey, S.P. and Makepeace, A.J. (comp.) 2003. Yukon digital geology, version 2.0; Geological Survey of Canada Open File 1749 and Yukon Geological Survey Open File 2003-9(D)

Ryan, J. J., Zagorevski, A., Williams, S. P., Roots, C., Ciolkiewicz, W., Hayward, N., and Chapman, J. B., 2013b, Geology, Stevenson Ridge (northwest part): Yukon: Geological Survey of Canada, Canadian Geoscience Map 117 (2nd edition, preliminary), scale 1:100,000. doi:10.4095/292408.

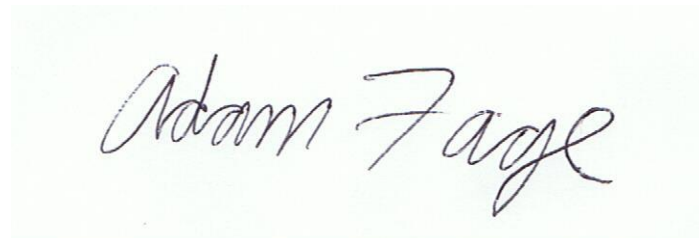
12 Qualification

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 5th day of February, 2018.

Respectfully submitted

Adam Fage

A handwritten signature in black ink that reads "Adam Fage". The signature is written in a cursive style and is placed on a light green rectangular background.

Adam Fage

Appendix A: Claims List

Grant Number	Claim	Owner	Operator
YF70001	Bell 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70002	Bell 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70003	Bell 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70004	Bell 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70005	Bell 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70006	Bell 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70007	Bell 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70008	Bell 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70009	Bell 9	White Gold Corp. - 100%	White Gold Corp. - 100%
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YF70066	Bell 66	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70067	Bell 67	White Gold Corp. - 100%	White Gold Corp. - 100%
YF70068	Bell 68	White Gold Corp. - 100%	White Gold Corp. - 100%

Appendix B: Statement of Expenditures

Bell Expenditures	Amount
Groundtruth Soil Sampling Program	\$62,465.07
Contract Geologists	\$4,504.50
Groundtruth Geology Labour	\$444.68
Bureau Veritas Assay Services (Geological Mapping)	\$332.36
Helicopter Support Geological Mapping	\$903.50
Total 2017 expenditures on the Bell Property	\$68,650.11

Appendix C: Soil Sample Location, Description and Assay Certificates

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1478120	BEL	SC03	8/10/2017 0:00	07N	558579	7090923	-139.8048547	63.94041193		605	Auger	50
1478121	BEL	SC03	8/10/2017 0:00	07N	558568	7090875	-139.8050974	63.93998312		599	Auger	30
1478122	BEL	SC03	8/10/2017 0:00	07N	558548	7090828	-139.8055233	63.93956479		591	Auger	40
1478123	BEL	SC03	8/10/2017 0:00	07N	558531	7090782	-139.8058876	63.93915492		586	Auger	60
1478124	BEL	SC03	8/10/2017 0:00	07N	558513	7090733	-139.8062734	63.93871831		580	Auger	70
1478125	BEL	SC03	8/10/2017 0:00	07N	558513	7090733	-139.8062734	63.93871831	1478124	580	Auger	70
1478543	BEL	SC03	8/10/2017 0:00	07N	558499	7090690	-139.8065754	63.93833486		573	Auger	50
1478544	BEL	SC03	8/10/2017 0:00	07N	558482	7090639	-139.8069415	63.93788014		569	Auger	70
1478545	BEL	SC03	8/10/2017 0:00	07N	558462	7090594	-139.8073666	63.93747974		566	Auger	40
1478546	BEL	SC03	8/10/2017 0:00	07N	558446	7090545	-139.8077116	63.93704279		563	Auger	40
1479183	BEL	SC03	8/10/2017 0:00	07N	558974	7091571	-139.7965485	63.94615922		670	Auger	50
1479184	BEL	SC03	8/10/2017 0:00	07N	558948	7091531	-139.7970943	63.94580473		666	Auger	50
1479185	BEL	SC03	8/10/2017 0:00	07N	558921	7091488	-139.7976616	63.9454235		665	Auger	50
1479186	BEL	SC03	8/10/2017 0:00	07N	558893	7091447	-139.7982486	63.94506038		662	Auger	40
1479187	BEL	SC03	8/10/2017 0:00	07N	558867	7091403	-139.7987959	63.94467		655	Auger	80
1479188	BEL	SC03	8/10/2017 0:00	07N	558839	7091362	-139.7993829	63.94430688		652	Auger	80
1479189	BEL	SC03	8/10/2017 0:00	07N	558808	7091321	-139.800031	63.94394425		647	Auger	70
1479190	BEL	SC03	8/10/2017 0:00	07N	558782	7091277	-139.8005783	63.94355387		639	Auger	40
1479191	BEL	SC03	8/10/2017 0:00	07N	558755	7091236	-139.8011448	63.94319057		631	Auger	70
1479192	BEL	SC03	8/10/2017 0:00	07N	558730	7091195	-139.8016705	63.94282693		628	Auger	50
1479192	BEL	SC03	8/10/2017 0:00	07N	558730	7091195	-139.8016705	63.94282693		628	Auger	50
1479193	BEL	SC03	8/10/2017 0:00	07N	558702	7091152	-139.8022581	63.94244584		622	Auger	80
1479194	BEL	SC03	8/10/2017 0:00	07N	558668	7091104	-139.80297	63.94202091		615	Auger	90
1479195	BEL	SC03	8/10/2017 0:00	07N	558640	7091060	-139.803558	63.94163085		616	Auger	90
1479196	BEL	SC03	8/10/2017 0:00	07N	558616	7091017	-139.804064	63.94124909		609	Auger	60
1479197	BEL	SC03	8/10/2017 0:00	07N	558600	7090970	-139.8044084	63.94083009		606	Auger	50
1479769	BEL	CP02	8/7/2017 0:00	07N	561953	7090926	-139.7360358	63.93985518		776	Auger	70
1479770	BEL	CP02	8/7/2017 0:00	07N	561967	7090971	-139.735732	63.94025642		769	Auger	30
1479771	BEL	CP02	8/7/2017 0:00	07N	561979	7091019	-139.7354679	63.94068494		760	Auger	60
1479772	BEL	CP02	8/7/2017 0:00	07N	561987	7091069	-139.7352845	63.94113211		754	Auger	70
1479773	BEL	CP02	8/7/2017 0:00	07N	561999	7091119	-139.7350195	63.94157857		743	Auger	70
1479774	BEL	CP02	8/7/2017 0:00	07N	562017	7091217	-139.7346127	63.94245461		725	Auger	60
1479775	BEL	CP02	8/7/2017 0:00	07N	562017	7091217	-139.7346127	63.94245461	1479774	725	Auger	60

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1478120	C	Subtle Slope	Light Brown	White Spruce	Thin Moss Cove	Dry	Excellent	Silt				Soil
1478121	C	Subtle Slope	Light Brown	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1478122	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Excellent	Silt				Soil
1478123	C	Subtle Slope	Chocolate Brow	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1478124	C	Subtle Slope	Dark Grey Black	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1478125	C	Subtle Slope	Dark Grey Black	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1478543	C	Subtle Slope	Light Brown	Birch Forest	Leaf Cover	Damp	Excellent	Silt				Soil
1478544	C	Subtle Slope	Light Brown	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1478545	C	Subtle Slope	Light Brown	Birch Forest	Burnt Moss	Dry	Good	Silt				Soil
1478546	C	Subtle Slope	Light Brown	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1479183	C	Flat	Grey	Birch Forest	Burnt Moss	Damp	Good	Silt	Clay			Soil
1479184	C	Flat	Light Brown	Birch Forest	Burnt Moss	Dry	Good	Silt	Clay			Soil
1479185	C	Subtle Slope	Light Brown	Dwarf Birch	Thin Moss Cove	Dry	Excellent	Silt				Soil
1479186	C	Subtle Slope	Light Grey	Dwarf Birch	Burnt Moss	Dry	Excellent	Silt				Soil
1479187	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Damp	Good	Silt				Soil
1479188	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Burnt Moss	Damp	Excellent	Silt				Soil
1479189	C	Subtle Slope	Chocolate Brow	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1479190	C	Subtle Slope	Light Brown	Dwarf Birch	Burnt Moss	Dry	Excellent	Silt				Soil
1479191	C	Subtle Slope	Chocolate Brow	Birch Forest	Burnt Moss	Dry	Excellent	Silt				Soil
1479192	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Excellent	Silt				Soil
1479192	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Excellent	Silt				REP
1479193	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Damp	Excellent	Silt				Soil
1479194	C	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Damp	Excellent	Silt				Soil
1479195	C	Subtle Slope	Dark Brown	Birch Forest	Thin Moss Cove	Damp	Good	Silt				Soil
1479196	C	Subtle Slope	Light Brown	Dwarf Birch	Thin Moss Cove	Dry	Excellent	Silt			Olive green in fi	Soil
1479197	C	Subtle Slope	Light Brown	Dwarf Birch	Thin Moss Cove	Dry	Excellent	Silt			Sand last 20cm	Soil
1479769	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1479770	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Dry	Good	Silt	Sandy	Rocky Terrain		Soil
1479771	B	Subtle Slope	Chocolate Brow	Poplar	Sphagnum Mos	Damp	Good	Silt	Dull Red Rust			Soil
1479772	B	Subtle Slope	Dark Brown	Poplar	Sphagnum Mos	Damp	Good	Silt	Sandy	Bright Orange Rust		Soil
1479773	B	Subtle Slope	Dark Brown	White Spruce	Grass Cover	Damp	Good	Silt	Organic 10%			Soil
1479774	B	Subtle Slope	Grey	Poplar	Sphagnum Mos	Dry	Good	Silt			Rusty quartz ch	Soil
1479775	B	Subtle Slope	Grey	Poplar	Sphagnum Mos	Dry	Good	Silt				Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1478120	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.4	33.4	15.8	91	0.1	33.2	9.5	450	2.83	25.6	1.2	4.1
1478121	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	18.5	9.5	101	0.2	24.5	7.9	1199	2.37	4.1	0.4	0.25
1478122	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.4	31.8	13.9	81	0.2	31.6	8.8	429	2.95	8.7	1.1	0.9
1478123	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2	49.7	18.6	103	0.2	43.6	10	626	3.52	10.8	1.7	4.3
1478124	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.8	45.4	15.1	102	0.3	44.8	10.5	858	3.62	13.2	1.6	4.3
1478125	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.4	41.4	14.1	96	0.3	40.1	10.1	817	3.5	12.4	1.4	4.2
1478543	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.3	23.6	11.7	67	0.4	23.1	5.9	346	2.23	8.1	1.2	2.7
1478544	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.6	16.4	22.8	63	0.2	65.5	9.6	610	1.86	38.4	1.5	0.25
1478545	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.5	37.3	11	96	0.5	49.2	10.7	781	3.11	16.7	1	3.8
1478546	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.5	39.7	12.5	86	0.3	39.7	8.3	750	2.94	5.4	0.9	3.2
1479183	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	22.3	8.8	46	0.05	21.5	7.5	262	2.33	8.7	0.6	1.6
1479184	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	21.4	7.1	43	0.05	19.6	5.6	182	2.15	7.9	0.7	2.8
1479185	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	20.3	7.7	56	0.05	22.8	7.4	369	2.47	8.4	0.6	2.4
1479186	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.1	30.9	10.8	76	0.3	26.7	10.7	848	2.72	15.6	1	0.25
1479187	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	38.2	12.4	100	0.3	38.8	11	559	2.98	11.4	0.9	3.8
1479188	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.8	43.1	16.4	101	0.3	41.9	11.1	514	3.22	13.8	1.6	3.6
1479189	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.2	45.2	12.2	103	0.2	47	9.7	722	3.14	8.8	1.3	3.7
1479190	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.6	31.8	9.7	85	0.1	35	9.2	660	3.12	12.8	1	2.5
1479191	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	32.2	9.9	79	0.3	36.1	8.9	442	2.49	15	1	2.3
1479192	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	26.3	7.4	70	0.2	28	8	337	2.49	8.7	1.1	3.5
1479192	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	26.4	7.7	69	0.2	27.6	7.8	325	2.47	8.7	1.2	1.7
1479193	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.7	42.3	18.1	106	0.5	44.5	10.5	775	3.48	16.7	1.6	5
1479194	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
1479195	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.7	36.9	14	93	0.4	48.2	11.4	860	2.76	8.9	1.1	3.1
1479196	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.5	17.7	13.1	55	0.2	40.4	5.6	250	1.98	20.5	1	1.4
1479197	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	31.4	10.2	74	0.05	32.8	7.7	328	2.71	4.2	0.7	2
1479769	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.4	32.4	17.2	55	0.2	31.3	8.5	284	2.5	21.3	1.1	7.3
1479770	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	25.8	7.1	59	0.3	32.1	10.5	441	2.34	27.1	0.8	5.9
1479771	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	19.8	9.2	41	0.1	23.5	7.3	233	2.13	17	1.1	6.6
1479772	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	16.2	7.5	38	0.1	19.8	5.5	149	1.67	18.2	0.7	4.1
1479773	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	24	11.4	50	0.2	24.6	7.4	276	2.23	19.5	1.3	13
1479774	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	14.5	11.1	36	0.1	14.1	4.8	132	1.69	14	1.1	3.2
1479775	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	15.9	11.4	40	0.2	14.4	5.2	146	1.79	16.3	1.1	3.9

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1478120	5.2	26	0.3	1.1	0.3	44	0.27	0.045	11	32	0.42	299	0.012	1	1.52	0.007	0.12	0.05	0.09	5	0.2
1478121	1.7	25	0.7	0.3	0.2	40	0.39	0.061	6	28	0.37	445	0.034	2	1.26	0.009	0.16	0.05	0.03	3.2	0.05
1478122	4.9	20	0.1	1.1	0.3	48	0.16	0.038	11	33	0.39	443	0.016	1	1.54	0.006	0.13	0.05	0.09	5.2	0.2
1478123	7.3	34	0.2	1.2	0.4	45	0.26	0.062	12	38	0.44	457	0.006	1	1.64	0.006	0.15	0.05	0.22	7.1	0.2
1478124	7.6	31	0.4	2	0.4	51	0.45	0.052	15	36	0.46	643	0.005	2	1.66	0.009	0.14	0.05	0.25	8.2	0.2
1478125	7.2	30	0.3	1.6	0.3	52	0.43	0.052	15	35	0.44	596	0.005	2	1.68	0.009	0.15	0.05	0.21	8	0.2
1478543	4.8	24	0.2	0.9	0.6	37	0.4	0.059	13	21	0.44	599	0.009	2	1.8	0.011	0.18	0.05	0.14	5	0.2
1478544	9.1	30	0.3	0.8	0.3	17	0.54	0.043	13	15	0.32	536	0.002	0.5	0.96	0.007	0.17	0.05	0.16	4.6	0.2
1478545	4.2	22	0.6	1.3	0.3	42	0.35	0.063	9	32	0.44	697	0.004	0.5	1.46	0.006	0.13	0.05	0.22	7.1	0.2
1478546	4.4	20	0.3	1.1	0.3	42	0.21	0.047	9	35	0.46	493	0.009	0.5	1.49	0.005	0.14	0.05	0.14	5.7	0.2
1479183	3.3	26	0.05	0.7	0.1	53	0.38	0.034	14	30	0.38	390	0.033	0.5	1.58	0.01	0.06	0.05	0.04	4.7	0.1
1479184	3.6	24	0.05	0.6	0.1	49	0.34	0.042	14	29	0.39	347	0.029	2	1.5	0.011	0.07	0.05	0.04	4.4	0.1
1479185	2.9	21	0.2	0.8	0.2	52	0.31	0.053	11	28	0.38	368	0.018	0.5	1.43	0.009	0.07	0.1	0.03	4.3	0.1
1479186	5.4	26	0.9	2.3	0.2	46	0.15	0.102	19	22	0.32	449	0.016	0.5	1.35	0.006	0.09	0.1	0.02	2.7	0.1
1479187	5.2	37	0.7	1.6	0.4	47	0.46	0.086	11	31	0.43	789	0.008	4	1.47	0.013	0.15	0.05	0.21	6.6	0.3
1479188	6.4	38	0.4	1.8	0.3	45	0.47	0.085	11	34	0.37	794	0.005	2	1.45	0.009	0.16	0.05	0.21	6.8	0.2
1479189	6.5	27	0.4	1.6	0.3	39	0.34	0.067	10	33	0.35	624	0.003	0.5	1.5	0.005	0.13	0.05	0.19	7	0.2
1479190	5.1	27	0.4	1.2	0.3	52	0.35	0.069	12	34	0.42	539	0.006	2	1.72	0.008	0.12	0.05	0.12	6.6	0.2
1479191	5.1	26	0.4	1.3	0.3	36	0.38	0.071	11	25	0.36	568	0.005	0.5	1.4	0.007	0.11	0.05	0.18	6.1	0.2
1479192	4.8	25	0.2	0.9	0.2	52	0.34	0.048	13	33	0.44	562	0.009	1	1.66	0.009	0.1	0.05	0.11	6.5	0.2
1479192	4.8	27	0.2	1	0.2	51	0.35	0.051	13	33	0.47	586	0.01	2	1.73	0.01	0.11	0.05	0.11	6.7	0.2
1479193	7.7	29	0.4	2	0.5	45	0.4	0.072	14	31	0.45	481	0.005	2	1.6	0.01	0.17	0.05	0.25	7.4	0.2
1479194	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
1479195	5.2	35	0.7	1.2	0.3	49	0.52	0.067	13	33	0.46	603	0.007	2	1.64	0.013	0.15	0.05	0.17	6.4	0.2
1479196	4.6	21	0.2	0.6	0.3	38	0.33	0.039	12	26	0.33	1046	0.006	1	1.48	0.008	0.12	0.05	0.06	3.8	0.2
1479197	4.3	12	0.05	0.9	0.2	36	0.1	0.015	7	31	0.45	291	0.021	1	1.32	0.004	0.15	0.05	0.13	5.5	0.2
1479769	4.2	23	0.1	2.2	0.2	51	0.34	0.035	16	37	0.41	345	0.047	0.5	1.46	0.012	0.04	0.2	0.06	5	0.05
1479770	3	17	0.2	3.3	0.2	52	0.2	0.037	14	38	0.39	281	0.03	0.5	1.37	0.01	0.05	0.1	0.03	3.5	0.05
1479771	3.7	20	0.05	2	0.1	49	0.29	0.032	13	33	0.37	236	0.045	1	1.25	0.009	0.03	0.2	0.05	3.5	0.05
1479772	3.6	18	0.05	1.9	0.2	43	0.24	0.021	12	25	0.32	198	0.034	0.5	0.97	0.009	0.03	0.2	0.03	2.7	0.05
1479773	4.3	24	0.1	1.8	0.2	45	0.35	0.034	16	32	0.38	324	0.041	1	1.29	0.01	0.04	0.2	0.05	4.1	0.05
1479774	5.5	18	0.05	1.6	0.1	35	0.24	0.023	16	20	0.3	224	0.025	0.5	0.97	0.009	0.04	0.05	0.06	2.7	0.05
1479775	5.5	19	0.05	1.6	0.2	39	0.26	0.025	17	21	0.31	233	0.028	0.5	1.05	0.009	0.05	0.1	0.05	2.9	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1478120	0.025	5	0.8	0.1
1478121	0.025	5	0.25	0.1
1478122	0.025	5	0.6	0.1
1478123	0.025	6	1	0.1
1478124	0.025	5	1.5	0.1
1478125	0.025	6	1.7	0.1
1478543	0.025	5	0.5	0.1
1478544	0.025	2	0.25	0.1
1478545	0.025	5	0.8	0.1
1478546	0.025	5	0.6	0.1
1479183	0.025	5	0.25	0.1
1479184	0.025	5	0.25	0.1
1479185	0.025	5	0.25	0.1
1479186	0.025	5	2	0.1
1479187	0.025	5	1	0.1
1479188	0.025	5	1.6	0.1
1479189	0.025	5	1.4	0.1
1479190	0.025	6	1.1	0.1
1479191	0.025	4	0.8	0.1
1479192	0.025	5	0.6	0.1
1479192	0.025	5	0.9	0.1
1479193	0.025	6	1.1	0.1
1479194	-1	-1	-1	-1
1479195	0.025	5	0.9	0.1
1479196	0.025	5	0.5	0.1
1479197	0.025	4	1.2	0.1
1479769	0.025	4	0.6	0.1
1479770	0.025	4	0.7	0.1
1479771	0.025	4	0.25	0.1
1479772	0.025	3	0.25	0.1
1479773	0.025	4	0.8	0.1
1479774	0.025	3	0.25	0.1
1479775	0.025	3	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1479811	BEL	CP02	8/7/2017 0:00	07N	561814	7090237	-139.7391487	63.93369821		771	Auger	60
1479812	BEL	CP02	8/7/2017 0:00	07N	561820	7090287	-139.7390062	63.93414574		795	Auger	40
1479813	BEL	CP02	8/7/2017 0:00	07N	561825	7090335	-139.7388848	63.93457551		807	Auger	30
1479814	BEL	CP02	8/7/2017 0:00	07N	561836	7090386	-139.73864	63.93503112		815	Auger	70
1479815	BEL	CP02	8/7/2017 0:00	07N	561853	7090432	-139.7382747	63.93544082		827	Auger	40
1479816	BEL	CP02	8/7/2017 0:00	07N	561865	7090482	-139.7380098	63.93588728		837	Auger	50
1479817	BEL	CP02	8/7/2017 0:00	07N	561867	7090534	-139.7379481	63.93635347		840	Auger	40
1479818	BEL	CP02	8/7/2017 0:00	07N	561881	7090581	-139.7376436	63.93677266		833	Auger	30
1479819	BEL	CP02	8/7/2017 0:00	07N	561888	7090631	-139.7374806	63.93722001		826	Auger	50
1479820	BEL	CP02	8/7/2017 0:00	07N	561908	7090677	-139.7370542	63.93762917		820	Auger	80
1479821	BEL	CP02	8/7/2017 0:00	07N	561914	7090728	-139.7369112	63.93808567		817	Auger	60
1479822	BEL	CP02	8/7/2017 0:00	07N	561924	7090776	-139.7368879	63.93851455		809	Auger	60
1479823	BEL	CP02	8/7/2017 0:00	07N	561937	7090827	-139.7364021	63.9389698		799	Auger	50
1479824	BEL	CP02	8/7/2017 0:00	07N	561946	7090874	-139.7361996	63.93938988		789	Auger	70
1479825	BEL	CP02	8/7/2017 0:00	07N	561946	7090874	-139.7361996	63.93938988	1479824	789	Auger	70
1495483	BEL	SC03	8/7/2017 0:00	07N	562031	7090805	-139.7344939	63.9387557		785	Auger	70
1495484	BEL	SC03	8/7/2017 0:00	07N	562042	7090854	-139.7342497	63.93919336		773	Auger	60
1495485	BEL	SC03	8/7/2017 0:00	07N	562053	7090903	-139.7340055	63.93963103		767	Auger	30
1495486	BEL	SC03	8/7/2017 0:00	07N	562059	7090952	-139.7338633	63.94006958		759	Auger	40
1495487	BEL	SC03	8/7/2017 0:00	07N	562074	7090999	-139.7335383	63.94048859		749	Auger	60
1495488	BEL	SC03	8/7/2017 0:00	07N	562082	7091050	-139.7333545	63.94094473		738	Auger	60
1495489	BEL	SC03	8/7/2017 0:00	07N	562093	7091098	-139.7331106	63.94137342		729	Auger	40
1495490	BEL	SC03	8/7/2017 0:00	07N	562104	7091147	-139.7328664	63.94181108		718	Auger	40
1495491	BEL	SC03	8/7/2017 0:00	07N	562114	7091195	-139.732643	63.94223995		708	Auger	60
1495492	BEL	SC03	8/7/2017 0:00	07N	562124	7091244	-139.7324191	63.94267779		696	Auger	60
1495493	BEL	SC03	8/7/2017 0:00	07N	562136	7091292	-139.7321549	63.9431063		685	Auger	60
1495494	BEL	SC03	8/7/2017 0:00	07N	562145	7091341	-139.7319514	63.94354432		681	Auger	30
1495495	BEL	SC03	8/7/2017 0:00	07N	562157	7091393	-139.7316856	63.94400871		670	Auger	40
1495496	BEL	SC03	8/7/2017 0:00	07N	562167	7091442	-139.7314617	63.94444655		657	Auger	30
1495497	BEL	SC03	8/7/2017 0:00	07N	562179	7091490	-139.7311974	63.94487506		651	Auger	60
1495498	BEL	SC03	8/7/2017 0:00	07N	562186	7091541	-139.7310339	63.94533138		645	Auger	50
1495499	BEL	SC03	8/7/2017 0:00	07N	562200	7091587	-139.7307296	63.94574159		632	Auger	60
1495500	BEL	SC03	8/7/2017 0:00	07N	562200	7091587	-139.7307296	63.94574159	1495499	632	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1479811	B	Pronounced Slo	Grey	Poplar	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1479812	B	Pronounced Slo	Light Brown	Poplar	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1479813	B	Pronounced Slo	Light Brown	White Spruce	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1479814	B	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1479815	B	Subtle Slope	Light Brown	White Spruce	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1479816	B	Pronounced Slo	Light Brown	White Spruce	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1479817	B	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1479818	B	Flat	Light Brown	Poplar	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1479819	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Fine			Soil
1479820	B	Subtle Slope	Chocolate Brow	Poplar	Leaf Cover	Damp	Good	Silt				Soil
1479821	B	Subtle Slope	Chocolate Brow	Poplar	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain			Soil
1479822	C	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1479823	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy	Rocky Terrain		Soil
1479824	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1479825	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1495483	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Damp	Excellent	Silt				Soil
1495484	C	Subtle Slope	Chocolate Brow	White Spruce	Thin Moss Cove	Damp	Excellent	Silt				Soil
1495485	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Reindeer Moss	Dry	Excellent	Silt				Soil
1495486	C	Subtle Slope	Chocolate Brow	Birch Forest	Thin Moss Cove	Dry	Excellent	Silt				Soil
1495487	C	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Excellent	Silt	Rocky Sample			Soil
1495488	C	Subtle Slope	Chocolate Brow	White Spruce	Needle Cover	Damp	Good	Silt				Soil
1495489	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Dry	Good	Silt				Soil
1495490	C	Subtle Slope	Grey	White Spruce	Thin Moss Cove	Damp	Good	Sand				Soil
1495491	C	Subtle Slope	Chocolate Brow	Black Spruce	Thin Moss Cove	Wet	Good	Sand				Soil
1495492	C	Subtle Slope	Chocolate Brow	Birch Forest	Thin Moss Cove	Dry	Good	Silt				Soil
1495493	C	Subtle Slope	Grey	White Spruce	Thin Moss Cove	Damp	Excellent	Silt			Sandy. Birch fo	Soil
1495494	C	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Good	Silt				Soil
1495495	C	Subtle Slope	Chocolate Brow	Birch Forest	Thin Moss Cove	Dry	Good	Silt				Soil
1495496	B	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Dry	Good	Silt			Talus. Shallow.	Soil
1495497	C	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Excellent	Silt			Flat bench on s	Soil
1495498	C	Subtle Slope	Chocolate Brow	Birch Forest	Grass Cover	Damp	Excellent	Sand				Soil
1495499	C	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Damp	Excellent	Sand	Rocky Sample			Soil
1495500	C	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Damp	Excellent	Sand	Rocky Sample			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1479811	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	41.3	8	49	0.3	27.8	10.2	282	2.39	11.4	0.7	5.3
1479812	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	15.1	7.6	53	0.2	19.8	9.3	416	2.23	8	0.4	0.25
1479813	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	12.9	7.7	46	0.1	15.2	8.2	512	2.02	6	0.3	1.1
1479814	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	33.7	7.5	47	0.2	24.3	8.3	244	1.97	12.2	0.6	4.5
1479815	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	14.8	8.4	45	0.05	17.2	7.4	272	2.21	9.6	0.4	8.7
1479816	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	10.9	7.7	49	0.1	16.2	7.8	536	2.21	7.8	0.3	1
1479817	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	16	7.8	39	0.1	15.6	5.5	156	2.05	10	0.6	1.1
1479818	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	13.3	10.3	33	0.5	12.7	5.7	169	2.8	10.7	0.4	1.3
1479819	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	22.4	8.3	40	0.1	17.7	7.5	182	2.34	17.2	0.6	2.9
1479820	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	29	9.8	46	0.1	20.1	7.9	255	2.46	20.5	1	4.9
1479821	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	34.1	10	55	0.1	27.8	8.3	243	2.51	16.8	1.1	4.5
1479822	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	69.2	7.2	79	0.2	51.4	14.1	600	3.6	13.4	0.9	2.6
1479823	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	50.7	7.9	64	0.05	40.1	11.6	484	3.25	12.6	0.8	3
1479824	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	2.3	54	11.5	100	0.4	53.1	12.2	313	3.28	81.6	1.7	12.3
1479825	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	35.4	11.5	59	0.2	33.7	10.2	315	2.64	22.2	1.3	2.9
1495483	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	30.3	8.9	55	0.1	25.4	9.2	328	2.55	24.5	1	1.8
1495484	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.8	49.7	10.5	80	0.5	45.9	11.9	755	2.87	29.3	1.5	4.7
1495485	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	21.2	5.6	53	0.2	27	6.2	225	2.05	17.7	0.6	5.3
1495486	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	16.1	6.6	49	0.2	19.2	6.9	226	2.05	18.7	0.7	4.3
1495487	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	12.5	11.5	47	0.2	25.4	6.1	309	1.63	44.7	0.6	6.5
1495488	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	17.8	9.7	43	0.1	21.5	6.5	296	1.81	21.3	1.3	6.2
1495489	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	15.4	9.6	44	0.3	21.4	6.8	375	1.91	20.4	0.8	3.9
1495490	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	15.7	12.4	43	0.1	18.4	5.6	175	1.87	19.8	1.3	14
1495491	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	12.2	13.3	38	0.2	14.3	4.6	132	1.72	15.2	0.9	3.6
1495492	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	12.3	11.1	34	0.1	12	4.4	139	1.61	10.8	1	3.2
1495493	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	12.3	11.6	37	0.05	12.4	5.5	159	1.64	16.7	1.4	4.7
1495494	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	15.7	23.3	43	0.3	11.3	5.8	344	1.76	13.6	1.2	3.3
1495495	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	9	18.8	47	0.2	9.4	4.7	275	1.74	13.7	1.4	2.1
1495496	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	15.1	15.6	32	0.3	9.4	3.5	160	1.17	5.1	0.9	2.4
1495497	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	8.2	13.6	42	0.1	9.6	4.2	153	1.89	10.8	0.7	0.25
1495498	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	10	22	43	0.2	8.1	4	190	1.62	7.3	1.4	3.1
1495499	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	15	18.1	49	0.05	14.3	5.6	169	1.98	9.3	1.9	1.9
1495500	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	15	18.1	49	0.05	15.8	5.7	169	2.07	9.6	1.7	1.3

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1479811	3.4	66	0.1	1.3	0.2	47	4.1	0.03	15	29	0.46	499	0.038	2	1.39	0.013	0.06	0.2	0.06	4.5	0.05
1479812	2.9	17	0.05	0.7	0.1	53	0.2	0.022	10	29	0.37	630	0.041	0.5	1.27	0.008	0.07	0.2	0.01	3.3	0.05
1479813	3	15	0.05	0.7	0.2	48	0.2	0.025	13	23	0.3	324	0.023	1	1.14	0.006	0.06	0.1	0.005	2.4	0.05
1479814	3.1	37	0.2	1.2	0.1	49	1.28	0.026	13	24	0.42	250	0.036	1	1.1	0.015	0.05	0.2	0.07	3.6	0.05
1479815	3	16	0.05	0.7	0.2	50	0.22	0.023	9	26	0.36	249	0.032	1	1.41	0.006	0.05	0.2	0.03	2.8	0.05
1479816	2.5	17	0.05	0.6	0.2	51	0.2	0.032	8	25	0.33	340	0.032	2	1.46	0.006	0.04	0.2	0.02	2.5	0.05
1479817	3.7	16	0.05	1.1	0.1	46	0.15	0.015	13	24	0.29	207	0.042	1	1.21	0.007	0.03	0.1	0.03	3	0.05
1479818	2.9	11	0.05	0.8	0.2	67	0.11	0.02	10	27	0.27	219	0.04	2	1.68	0.006	0.04	0.1	0.05	2.6	0.1
1479819	3.9	18	0.05	1.1	0.2	49	0.19	0.016	14	28	0.36	289	0.033	0.5	1.56	0.008	0.04	0.1	0.02	3.5	0.05
1479820	5	21	0.05	1.5	0.2	47	0.23	0.016	17	30	0.39	291	0.047	2	1.48	0.009	0.04	0.1	0.05	4.8	0.05
1479821	4.7	24	0.05	1.4	0.2	51	0.28	0.021	16	34	0.41	356	0.056	2	1.46	0.014	0.04	0.2	0.06	5.6	0.05
1479822	4.1	18	0.1	3.1	0.1	37	0.32	0.077	15	31	0.65	230	0.022	2	1.41	0.005	0.05	0.05	0.06	5.3	0.05
1479823	4.1	19	0.2	1.9	0.2	49	0.31	0.049	16	38	0.54	316	0.04	3	1.57	0.008	0.06	0.1	0.04	6.7	0.05
1479824	4.1	33	0.3	8.6	0.2	45	0.32	0.07	16	40	0.36	300	0.03	2	1.1	0.008	0.07	0.1	0.06	5.2	0.1
1479825	3.9	27	0.2	2.7	0.1	48	0.36	0.043	16	39	0.45	328	0.045	0.5	1.44	0.01	0.05	0.1	0.04	5	0.05
1495483	3.6	24	0.2	1.9	0.2	49	0.35	0.029	14	30	0.41	336	0.035	1	1.36	0.01	0.04	0.1	0.03	4.6	0.05
1495484	3.9	23	0.4	4.1	0.2	48	0.29	0.032	17	39	0.41	386	0.033	0.5	1.42	0.009	0.05	0.1	0.1	5.8	0.05
1495485	2.9	15	0.2	2.2	0.1	41	0.19	0.025	12	33	0.38	224	0.029	0.5	1.22	0.006	0.04	0.1	0.04	3.1	0.05
1495486	3.1	18	0.2	1.6	0.1	46	0.22	0.032	11	29	0.36	237	0.034	0.5	1.25	0.008	0.04	0.1	0.04	3	0.05
1495487	4.9	14	0.1	4.2	0.2	36	0.18	0.026	14	21	0.24	181	0.02	0.5	0.86	0.006	0.06	0.1	0.02	1.7	0.05
1495488	4.3	20	0.1	3	0.1	37	0.29	0.028	15	27	0.31	269	0.034	1	1.09	0.009	0.04	0.1	0.06	3.1	0.05
1495489	3.1	16	0.1	2.5	0.2	44	0.23	0.029	12	29	0.33	229	0.029	0.5	1.03	0.008	0.05	0.2	0.05	2.4	0.05
1495490	5.7	18	0.05	2.1	0.2	34	0.26	0.027	18	24	0.31	235	0.032	0.5	1.1	0.007	0.05	0.2	0.06	2.6	0.05
1495491	5.3	15	0.05	1.6	0.3	41	0.23	0.023	19	23	0.3	212	0.028	0.5	1.07	0.007	0.04	0.2	0.04	2.1	0.1
1495492	4.8	14	0.05	1.1	0.2	38	0.19	0.017	16	20	0.3	199	0.027	1	0.93	0.007	0.04	0.1	0.03	2.4	0.05
1495493	6.5	15	0.05	1	0.2	32	0.19	0.025	20	18	0.28	214	0.028	0.5	0.91	0.006	0.06	0.1	0.02	2.4	0.05
1495494	4.2	18	0.1	0.7	0.2	41	0.3	0.032	19	18	0.26	224	0.022	0.5	1.2	0.008	0.06	0.2	0.03	2.2	0.1
1495495	6.8	12	0.05	0.7	0.2	28	0.16	0.035	30	15	0.3	158	0.028	3	0.94	0.006	0.11	0.1	0.04	2	0.1
1495496	3.3	15	0.2	0.6	0.2	27	0.19	0.023	17	13	0.19	188	0.032	2	0.74	0.007	0.08	0.2	0.01	1.6	0.05
1495497	4.5	15	0.05	0.8	0.2	39	0.18	0.026	17	19	0.36	150	0.048	0.5	1.12	0.006	0.07	0.2	0.02	2.1	0.1
1495498	7.4	15	0.1	0.6	0.3	27	0.22	0.025	30	14	0.35	261	0.039	0.5	1.03	0.006	0.08	0.05	0.03	2.2	0.1
1495499	7.2	18	0.1	0.6	0.2	36	0.24	0.032	29	21	0.37	265	0.037	2	1.28	0.007	0.06	0.2	0.05	2.7	0.1
1495500	7.4	19	0.05	0.6	0.2	40	0.23	0.03	27	25	0.4	257	0.04	0.5	1.48	0.008	0.06	0.2	0.04	3	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1479811	0.025	4	1.4	0.1
1479812	0.025	4	0.25	0.1
1479813	0.025	4	0.25	0.1
1479814	0.025	3	0.6	0.1
1479815	0.025	4	0.5	0.1
1479816	0.025	4	0.6	0.1
1479817	0.025	4	0.25	0.1
1479818	0.025	6	0.8	0.1
1479819	0.025	4	0.25	0.1
1479820	0.025	4	1	0.1
1479821	0.025	4	0.25	0.1
1479822	0.025	4	0.8	0.1
1479823	0.025	4	0.25	0.1
1479824	0.025	3	3.1	0.1
1479825	0.025	4	1.1	0.1
1495483	0.025	4	0.25	0.1
1495484	0.025	4	0.7	0.1
1495485	0.025	3	0.8	0.1
1495486	0.025	4	0.25	0.1
1495487	0.025	3	0.6	0.1
1495488	0.025	3	0.25	0.1
1495489	0.025	3	0.6	0.1
1495490	0.025	3	0.9	0.1
1495491	0.025	3	0.25	0.1
1495492	0.025	3	0.25	0.1
1495493	0.025	3	0.25	0.1
1495494	0.025	5	0.6	0.1
1495495	0.025	4	0.9	0.1
1495496	0.025	4	0.9	0.1
1495497	0.025	4	0.8	0.1
1495498	0.025	4	0.5	0.1
1495499	0.025	4	1.2	0.1
1495500	0.025	4	0.6	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1495626	BEL	CP02	8/7/2017 0:00	07N	562011	7091166	-139.7347557	63.94199812		735	Auger	40
1495627	BEL	CP02	8/7/2017 0:00	07N	562025	7091266	-139.7344296	63.94289281		717	Auger	50
1495628	BEL	CP02	8/7/2017 0:00	07N	562042	7091313	-139.7340638	63.94331147		707	Auger	60
1495629	BEL	CP02	8/7/2017 0:00	07N	562051	7091365	-139.7338592	63.9437764		695	Auger	60
1495630	BEL	CP02	8/7/2017 0:00	07N	562060	7091421	-139.7336529	63.94427722		683	Auger	40
1495631	BEL	CP02	8/7/2017 0:00	07N	562069	7091461	-139.7334531	63.9446345		674	Auger	50
1495632	BEL	CP02	8/7/2017 0:00	07N	562084	7091510	-139.7331273	63.94507145		665	Auger	50
1495633	BEL	CP02	8/7/2017 0:00	07N	562088	7091560	-139.7330254	63.94551933		654	Auger	60
1495634	BEL	CP02	8/7/2017 0:00	07N	562099	7091611	-139.7327803	63.94597493		642	Auger	50
1495635	BEL	CP02	8/7/2017 0:00	07N	562114	7091659	-139.7324549	63.94640291		631	Auger	30
1495636	BEL	CP02	8/7/2017 0:00	07N	562121	7091708	-139.7322922	63.94684128		621	Auger	40
1495637	BEL	CP02	8/8/2017 0:00	07N	560443	7090529	-139.7669906	63.93655854		794	Auger	50
1495638	BEL	CP02	8/8/2017 0:00	07N	560453	7090582	-139.7667658	63.93703232		812	Auger	50
1495639	BEL	CP02	8/8/2017 0:00	07N	560460	7090631	-139.7666037	63.93747073		827	Auger	40
1495640	BEL	CP02	8/8/2017 0:00	07N	560467	7090678	-139.7664424	63.9378912		837	Auger	40
1495641	BEL	CP02	8/8/2017 0:00	07N	560483	7090726	-139.7660971	63.93831908		844	Auger	40
1495642	BEL	CP02	8/8/2017 0:00	07N	560492	7090775	-139.7658942	63.93875715		848	Auger	60
1495643	BEL	CP02	8/8/2017 0:00	07N	560495	7090827	-139.7658125	63.93922317		847	Auger	50
1495644	BEL	CP02	8/8/2017 0:00	07N	560512	7090873	-139.7654476	63.93963293		845	Auger	110
1495645	BEL	CP02	8/8/2017 0:00	07N	560524	7090922	-139.7651835	63.94007048		838	Auger	60
1495646	BEL	CP02	8/8/2017 0:00	07N	560537	7090972	-139.7648986	63.94051682		833	Auger	40
1495647	BEL	CP02	8/8/2017 0:00	07N	560543	7091018	-139.7647581	63.94092849		826	Auger	40
1495648	BEL	CP02	8/8/2017 0:00	07N	560550	7091071	-139.7645944	63.94140279		818	Auger	40
1495649	BEL	CP02	8/8/2017 0:00	07N	560561	7091120	-139.7643506	63.94184051		807	Auger	70
1495650	BEL	CP02	8/8/2017 0:00	07N	560561	7091120	-139.7643506	63.94184051	1495649	807	Auger	70
1495651	BEL	CP02	8/8/2017 0:00	07N	560573	7091167	-139.7640873	63.9422601		794	Auger	60
1495652	BEL	CP02	8/8/2017 0:00	07N	560586	7091216	-139.7638027	63.94269747		781	Auger	80
1495653	BEL	CP02	8/8/2017 0:00	07N	560597	7091263	-139.7635598	63.94311724		766	Auger	50
1495654	BEL	CP02	8/8/2017 0:00	07N	560604	7091312	-139.7633976	63.94355565		751	Auger	60
1495655	BEL	CP02	8/8/2017 0:00	07N	560624	7091360	-139.7629706	63.94398283		737	Auger	50
1495655	BEL	CP02	8/8/2017 0:00	07N	560624	7091360	-139.7629706	63.94398283		737	Auger	50
1495656	BEL	CP02	8/8/2017 0:00	07N	560626	7091411	-139.7629096	63.94444005		721	Auger	40
1495657	BEL	CP02	8/8/2017 0:00	07N	560638	7091459	-139.7626458	63.94486862		706	Auger	60

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1495626	B	Subtle Slope	Grey	Poplar	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1495627	B	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1495628	B	Subtle Slope	Dark Brown	Poplar	Sphagnum Mos	Damp	Good	Silt	Rusty Rock Chip			Soil
1495629	B	Subtle Slope	Chocolate Brow	Poplar	Leaf Cover	Damp	Good	Silt	Rocky Terrain			Soil
1495630	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Rocky Terrain			Soil
1495631	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Rocky Terrain			Soil
1495632	B	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1495633	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Rocky Terrain			Soil
1495634	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Rocky Terrain			Soil
1495635	B	Subtle Slope	Grey	Poplar	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1495636	B	Subtle Slope	Grey	Poplar	Sphagnum Mos	Dry	Poor	Silt	Rocky Terrain			Soil
1495637	B	Subtle Slope	Dark Brown	Poplar	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain	Sandy		Soil
1495638	B	Subtle Slope	Dark Brown	Birch Forest	Sphagnum Mos	Dry	Good	Sand	Rocky Terrain	Rocky Sample		Soil
1495639	B	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1495640	B	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1495641	B	Flat	Dark Brown	White Spruce	Leaf Cover	Dry	Good	Sand	Rocky Terrain			Soil
1495642	C	Subtle Slope	Dark Blue Black	Black Spruce	Sphagnum Mos	Damp	Excellent	Sand	Quartz Chips	Rocky Terrain		Soil
1495643	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Dry	Good	Silt	Rocky Terrain			Soil
1495644	C	Subtle Slope	Dark Blue Black	Black Spruce	Reindeer Moss	Dry	Excellent	Sand	Rocky Sample			Soil
1495645	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Sandy	Rocky Terrain		Soil
1495646	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy	Rocky Terrain		Soil
1495647	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Dry	Good	Sand	Fine	Rocky Terrain		Soil
1495648	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Dry	Good	Sand	Rocky Terrain			Soil
1495649	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain			Soil
1495650	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain			Soil
1495651	B	Subtle Slope	Dark Brown	Black Spruce	Grass Cover	Damp	Good	Sand	Rocky Terrain	Dull Red Rust		Soil
1495652	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Dull Red Rust	Rusty Rock Chip		Soil
1495653	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Bright Orange F	Rocky Terrain		Soil
1495654	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1495655	B	Subtle Slope	Dark Brown	Black Spruce	Grass Cover	Damp	Good	Silt	Frozen			REP
1495655	B	Subtle Slope	Dark Brown	Black Spruce	Grass Cover	Damp	Good	Silt	Frozen			Soil
1495656	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Frozen	Organic 10%		Soil
1495657	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Frozen			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1495626	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	12.9	13.4	41	0.2	14.1	5.3	175	1.79	23.8	0.9	5
1495627	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	14.2	14.4	41	0.2	13.9	5.8	154	2.13	13.4	1.2	5.2
1495628	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	11.4	12.2	36	0.1	11.8	4.7	157	1.75	13.7	0.8	2.2
1495629	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	12.4	11.6	38	0.05	13.6	5.4	140	1.82	10.6	1	3.6
1495630	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	10.2	11.4	45	0.05	15	6.2	207	2.31	16.2	0.5	2.9
1495631	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.6	11.3	15.9	49	0.05	14.3	7.6	252	2.46	16.8	0.9	2.2
1495632	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	11	11.3	41	0.05	13.7	5.2	151	1.91	10.2	0.8	0.25
1495633	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	9.4	14.5	43	0.1	10.9	4.5	173	2.06	10	0.7	18.7
1495634	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	11.4	15.3	40	0.05	10.6	4	133	1.8	8.2	1.4	0.7
1495635	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	5.3	16.8	36	0.05	4.7	3.6	359	1.35	5.7	0.8	0.25
1495636	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	7.9	19.1	47	0.05	8.9	3.6	164	1.72	6.8	0.9	8.5
1495637	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	19.7	7.2	42	0.1	30.3	9.2	347	2.13	12.5	0.8	2.1
1495638	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	79.2	19.1	119	0.2	221.4	16.6	474	3.73	18.8	1	10.8
1495639	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	24.1	8.9	62	0.2	31.3	10.9	381	2.55	12.5	0.5	2.8
1495640	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	16.7	9.3	54	0.3	28.5	8.5	259	2.55	13.3	0.4	0.5
1495641	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	31.5	7.4	70	0.2	58	7.3	170	2.17	14.7	0.7	2.6
1495642	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	43.7	9.2	61	0.2	564.8	33.3	683	3.46	105.4	1.6	7.8
1495643	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	31.5	7	44	0.2	318.8	31.6	516	2.87	91.2	0.6	13.5
1495644	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	68.5	7.5	102	0.2	223.9	15.3	379	2.97	57.9	1.1	2.3
1495645	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	41.9	7.2	64	0.05	61.1	9.5	234	2.48	20.6	1.2	4
1495646	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	46.4	7.4	50	0.1	20.8	6	205	2.03	17.5	1.4	0.7
1495647	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2	42.1	11.3	54	0.2	20.1	6.6	206	2.51	42.1	1.2	3.4
1495648	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	36.8	7.5	63	0.05	27.5	7.7	230	2.42	16.1	1.1	1.1
1495649	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	30.4	7.8	67	0.1	25.3	7.8	273	2.63	13.2	0.7	8.2
1495650	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	30.9	8.2	63	0.05	25.1	7.9	272	2.48	12.5	0.8	2.8
1495651	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	35.3	7.6	72	0.2	33.2	9	242	2.81	17.4	0.9	5
1495652	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	27.5	8.6	62	0.2	25.4	7.9	218	2.61	15.5	1.1	2.7
1495653	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	26.4	8.2	63	0.2	23.5	8.7	239	2.58	13.5	1	2.6
1495654	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	33.2	8.9	68	0.3	25.7	9.6	304	2.46	14.7	1.2	5
1495655	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	19.6	9.1	67	0.1	20	8.8	276	2.43	11.2	0.7	3.7
1495655	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	19.5	9.4	66	0.1	20.6	8.7	297	2.64	11	0.7	3.1
1495656	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	12.1	6.7	50	0.1	14.8	5.5	158	1.83	8.2	0.5	2.1
1495657	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	19.7	9.1	57	0.1	20.3	9.5	264	2.57	12.7	0.9	3.2

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1495626	6.3	14	0.05	2.8	0.2	38	0.19	0.024	17	20	0.28	205	0.022	0.5	0.96	0.006	0.04	0.1	0.03	2	0.05
1495627	5.8	15	0.05	1.3	0.2	46	0.22	0.023	18	24	0.33	228	0.026	1	1.31	0.008	0.05	0.1	0.04	3	0.1
1495628	5	13	0.05	1.2	0.2	40	0.18	0.024	17	19	0.29	191	0.027	0.5	1.01	0.005	0.04	0.2	0.03	2	0.05
1495629	5.1	16	0.05	0.9	0.2	39	0.19	0.024	17	24	0.34	202	0.027	0.5	1.18	0.007	0.04	0.1	0.03	2.9	0.05
1495630	4.5	12	0.05	1.2	0.2	50	0.16	0.026	15	25	0.37	152	0.042	0.5	1.23	0.006	0.06	0.2	0.02	2.3	0.05
1495631	5.8	12	0.05	0.9	0.2	40	0.14	0.047	17	22	0.31	143	0.042	4	1.14	0.005	0.08	0.1	0.02	2.2	0.05
1495632	5.3	15	0.05	0.9	0.2	37	0.18	0.028	17	22	0.35	183	0.033	0.5	1.22	0.007	0.05	0.1	0.02	2.4	0.1
1495633	5.3	14	0.05	0.7	0.2	42	0.18	0.022	17	21	0.39	200	0.039	1	1.31	0.007	0.06	0.1	0.01	2.4	0.1
1495634	7.6	15	0.1	0.6	0.2	37	0.18	0.02	38	19	0.36	243	0.035	2	1.29	0.007	0.06	0.1	0.03	2.6	0.1
1495635	6	11	0.1	0.3	0.3	31	0.13	0.071	18	11	0.21	126	0.048	1	0.75	0.005	0.12	0.2	0.02	1.8	0.2
1495636	6.2	15	0.05	0.4	0.3	40	0.18	0.031	25	17	0.34	154	0.047	3	1.11	0.007	0.09	0.1	0.01	2.3	0.1
1495637	3.2	18	0.05	1.5	0.1	51	0.19	0.037	12	42	0.42	309	0.037	0.5	1.12	0.008	0.03	0.2	0.03	3.1	0.05
1495638	5.1	23	0.2	2.8	0.4	108	0.27	0.074	21	265	2.32	877	0.084	0.5	2.53	0.004	0.1	0.05	0.02	6	0.1
1495639	3.4	15	0.2	1.5	0.2	53	0.15	0.033	10	40	0.43	299	0.032	0.5	1.49	0.005	0.06	0.2	0.02	3.2	0.05
1495640	2.5	13	0.2	1.9	0.2	64	0.11	0.045	9	42	0.43	240	0.034	2	1.49	0.006	0.05	0.2	0.02	2.6	0.1
1495641	2	10	0.3	6.2	0.3	47	0.09	0.03	10	48	0.3	196	0.024	2	0.97	0.005	0.03	0.1	0.02	2.3	0.05
1495642	2.6	16	0.2	20.8	0.2	54	0.18	0.031	11	360	1.09	351	0.033	2	1.23	0.007	0.03	0.1	0.05	6.6	0.1
1495643	3.1	23	0.1	5.3	0.2	36	0.22	0.021	10	192	1.22	334	0.036	0.5	1.41	0.006	0.03	0.05	0.06	5.4	0.05
1495644	3.5	22	0.3	2.7	0.2	72	0.25	0.072	11	200	1.35	295	0.033	1	1.55	0.005	0.04	0.05	0.07	5	0.05
1495645	4	18	0.1	1.7	0.2	54	0.18	0.053	14	55	0.54	343	0.042	1	1.18	0.006	0.04	0.1	0.03	3.7	0.05
1495646	4	17	0.3	1.8	0.2	35	0.16	0.051	14	22	0.27	196	0.03	0.5	0.9	0.005	0.04	0.05	0.03	2.9	0.05
1495647	2.4	16	0.2	2.7	0.2	44	0.1	0.054	15	24	0.3	169	0.026	1	1.01	0.005	0.05	0.1	0.04	2.4	0.05
1495648	3.8	11	0.1	2	0.1	43	0.09	0.039	17	22	0.27	171	0.033	1	0.99	0.005	0.06	0.05	0.02	2.7	0.05
1495649	4.1	24	0.05	1.2	0.2	55	0.29	0.073	15	32	0.46	283	0.054	1	1.19	0.012	0.05	0.4	0.04	4.6	0.05
1495650	4	21	0.1	1.1	0.2	53	0.25	0.049	16	33	0.41	293	0.048	0.5	1.08	0.01	0.04	0.2	0.03	4.5	0.05
1495651	3	21	0.2	1.5	0.2	53	0.24	0.062	17	35	0.48	278	0.041	0.5	1.24	0.008	0.04	0.2	0.03	4.4	0.05
1495652	3.3	19	0.1	1.3	0.2	50	0.21	0.048	17	32	0.4	259	0.038	0.5	1.33	0.008	0.04	0.2	0.04	3.9	0.05
1495653	3.1	18	0.2	1.4	0.2	49	0.2	0.05	16	30	0.39	241	0.039	0.5	1.27	0.007	0.04	0.2	0.04	3.5	0.05
1495654	3.2	23	0.3	1.5	0.2	51	0.27	0.066	17	30	0.44	335	0.037	0.5	1.31	0.01	0.04	0.3	0.05	4.1	0.05
1495655	2.8	23	0.2	0.9	0.2	56	0.3	0.064	13	29	0.45	241	0.046	1	1.2	0.014	0.04	0.2	0.03	3.3	0.05
1495655	2.6	24	0.2	0.9	0.2	59	0.31	0.065	13	30	0.46	250	0.048	1	1.2	0.015	0.04	0.3	0.04	3.4	0.05
1495656	1.5	22	0.2	0.5	0.2	44	0.24	0.061	10	23	0.39	193	0.035	1	1.14	0.012	0.04	0.3	0.04	2.5	0.05
1495657	3.5	19	0.2	1.1	0.2	56	0.24	0.064	17	29	0.4	306	0.034	2	1.19	0.009	0.04	0.3	0.04	3.3	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1495626	0.025	3	0.25	0.1
1495627	0.025	4	0.25	0.1
1495628	0.025	3	0.25	0.1
1495629	0.025	4	0.25	0.1
1495630	0.025	4	0.25	0.1
1495631	0.025	4	0.7	0.1
1495632	0.025	4	0.25	0.1
1495633	0.025	5	1	0.1
1495634	0.025	4	0.9	0.1
1495635	0.025	5	0.5	0.1
1495636	0.025	5	0.25	0.1
1495637	0.025	3	0.6	0.1
1495638	0.025	8	0.8	0.6
1495639	0.025	4	0.25	0.1
1495640	0.025	5	0.25	0.1
1495641	0.025	3	0.25	0.1
1495642	0.025	3	0.7	0.1
1495643	0.025	4	0.25	0.1
1495644	0.025	5	1	0.1
1495645	0.025	4	0.5	0.1
1495646	0.025	3	0.5	0.1
1495647	0.025	4	0.9	0.1
1495648	0.025	3	0.25	0.1
1495649	0.025	3	0.25	0.1
1495650	0.025	4	0.25	0.1
1495651	0.025	4	0.25	0.1
1495652	0.025	4	0.25	0.1
1495653	0.025	4	0.25	0.1
1495654	0.025	4	0.25	0.1
1495655	0.025	4	0.25	0.1
1495655	0.025	4	0.25	0.1
1495656	0.025	4	0.25	0.1
1495657	0.025	4	0.5	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1495658	BEL	CP02	8/8/2017 0:00	07N	560647	7091509	-139.7624424	63.94531565		694	Auger	50
1495659	BEL	CP02	8/8/2017 0:00	07N	560667	7091607	-139.7619956	63.94619142		671	Auger	60
1495659	BEL	CP02	8/8/2017 0:00	07N	560667	7091607	-139.7619956	63.94619142		671	Auger	60
1495660	BEL	CP02	8/8/2017 0:00	07N	560659	7091559	-139.7621778	63.94576216		682	Mattock	40
1495661	BEL	CP02	8/8/2017 0:00	07N	560680	7091655	-139.7617114	63.94661982		663	Auger	60
1495662	BEL	CP02	8/8/2017 0:00	07N	560683	7091704	-139.7616308	63.94705892		665	Auger	40
1495663	BEL	CP02	8/8/2017 0:00	07N	560698	7091753	-139.7613053	63.94749593		656	Auger	60
1495664	BEL	CP02	8/8/2017 0:00	07N	560709	7091800	-139.7610623	63.9479157		647	Auger	70
1495665	BEL	CP02	8/8/2017 0:00	07N	560718	7091852	-139.760858	63.94838067		635	Auger	70
1495666	BEL	CP02	8/8/2017 0:00	07N	560730	7091898	-139.760595	63.94879129		626	Auger	60
1495667	BEL	CP02	8/8/2017 0:00	07N	560739	7091950	-139.7603907	63.94925627		615	Auger	50
1495668	BEL	CP02	8/8/2017 0:00	07N	560752	7091995	-139.7601076	63.94965774		605	Auger	40
1495699	BEL	CP02	8/10/2017 0:00	07N	559550	7092235	-139.7845393	63.95201866		697	Auger	70
1495700	BEL	CP02	8/10/2017 0:00	07N	559550	7092235	-139.7845393	63.95201866	1495699	697	Auger	70
1495703	BEL	CP02	8/10/2017 0:00	07N	559596	7092258	-139.7835917	63.95221715		705	Auger	50
1495704	BEL	CP02	8/10/2017 0:00	07N	559644	7092274	-139.782606	63.95235248		710	Auger	50
1495704	BEL	CP02	8/10/2017 0:00	07N	559644	7092274	-139.782606	63.95235248		710	Auger	50
1495705	BEL	CP02	8/10/2017 0:00	07N	559691	7092291	-139.7816403	63.95249695		709	Auger	50
1495706	BEL	CP02	8/10/2017 0:00	07N	559745	7092309	-139.7805314	63.95264919		704	Auger	50
1495707	BEL	CP02	8/10/2017 0:00	07N	559793	7092329	-139.7795441	63.95282039		696	Auger	80
1495708	BEL	CP02	8/10/2017 0:00	07N	559839	7092345	-139.7785992	63.95295604		683	Auger	60
1495709	BEL	CP02	8/10/2017 0:00	07N	559888	7092357	-139.7775946	63.95305528		672	Auger	90
1495710	BEL	CP02	8/10/2017 0:00	07N	559932	7092382	-139.776687	63.95327201		665	Auger	60
1495711	BEL	CP02	8/10/2017 0:00	07N	559982	7092397	-139.7756608	63.95339798		654	Auger	80
1495712	BEL	CP02	8/10/2017 0:00	07N	560032	7092405	-139.7746373	63.95346114		643	Auger	90
1495713	BEL	CP02	8/10/2017 0:00	07N	560080	7092424	-139.7736504	63.95362333		633	Auger	80
1495714	BEL	CP02	8/10/2017 0:00	07N	560126	7092443	-139.7727042	63.95378585		624	Auger	60
1495715	BEL	CP02	8/10/2017 0:00	07N	560176	7092458	-139.771678	63.9539118		613	Auger	60
1495716	BEL	CP02	8/10/2017 0:00	07N	560222	7092477	-139.7707318	63.95407431		602	Auger	70
1495717	BEL	CP02	8/10/2017 0:00	07N	560272	7092495	-139.7697044	63.95422715		593	Auger	70
1495718	BEL	CP02	8/10/2017 0:00	07N	560320	7092513	-139.7687178	63.95438034		583	Auger	60
1495719	BEL	CP02	8/10/2017 0:00	07N	560355	7092552	-139.7679882	63.95472418		572	Auger	60
1495720	BEL	CP02	8/10/2017 0:00	07N	560393	7092595	-139.7671958	63.95510339		559	Auger	80

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1495658	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Frozen			Soil
1495659	B	Pronounced Slo	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Frozen	Organic 10%		Soil
1495659	B	Pronounced Slo	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Frozen	Organic 10%		REP
1495660	B	Pronounced Slo	Grey	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Frozen			
1495661	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Rocky Terrain			Soil
1495662	B	Subtle Slope	Light Brown	Black Spruce	Sphagnum Mos	Dry	Good	Silt	Fine	Rocky Terrain		Soil
1495663	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt	Sandy	Bright Orange Rust		Soil
1495664	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt				Soil
1495665	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt				Soil
1495666	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1495667	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Frozen			Soil
1495668	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Frozen			Soil
1495699	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Fine			Soil
1495700	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Fine			Soil
1495703	C	Subtle Slope	Grey	Poplar	Leaf Cover	Dry	Good	Silt	Sandy			Soil
1495704	C	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Sandy			REP
1495704	C	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Sandy			Soil
1495705	B	Subtle Slope	Grey	White Spruce	Sphagnum Mos	Dry	Good	Sand	Fine	Rocky Terrain		Soil
1495706	C	Subtle Slope	Grey	White Spruce	Sphagnum Mos	Dry	Good	Sand	Rocky Terrain			Soil
1495707	C	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Sand	Bright Orange Rust			Soil
1495708	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Bright Orange R	Sandy		Soil
1495709	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Dull Red Rust			Soil
1495710	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Bright Orange Rust			Soil
1495711	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Fine			Soil
1495712	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Bright Orange Rust			Soil
1495713	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Bright Orange Rust			Soil
1495714	C	Subtle Slope	Grey	White Spruce	Sphagnum Mos	Dry	Good	Sand	Fine	Dull Red Rust	Gray brown color	Soil
1495715	B	Subtle Slope	Chocolate Brown	White Spruce	Sphagnum Mos	Dry	Good	Sand	Fine	Bright Orange Rust		Soil
1495716	C	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1495717	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Fine			Soil
1495718	B	Subtle Slope	Dark Brown	White Spruce	Grass Cover	Damp	Poor	Silt	Partially Frozen			Soil
1495719	B	Subtle Slope	Dark Brown	White Spruce	Grass Cover	Damp	Poor	Silt	Rocky Terrain			Soil
1495720	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Bright Orange R	Fine		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1495658	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	14.6	8.4	53	0.05	16.3	6.9	216	1.97	7.9	0.8	1.5
1495659	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	32.3	7.7	63	0.2	20.3	11.1	334	2.17	9.3	1	9.2
1495659	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	29.4	7.5	60	0.2	19.6	11.6	347	2.07	8.8	0.9	6.7
1495660																	
1495661	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	73.6	8.7	105	0.2	44.5	10.9	431	2.12	185.3	0.9	19.4
1495662	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	20.9	8.5	55	0.1	22.1	8.9	209	2.32	17.4	0.5	22
1495663	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	41.3	7.5	59	0.05	33.6	8.3	265	2.77	11.1	0.8	9
1495664	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	24.3	8.6	51	0.1	21.8	7.4	208	2.06	16.5	1	16.3
1495665	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	19.7	7.7	59	0.1	20.4	7.3	196	2.13	14.5	0.9	6.8
1495666	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	13.4	7	51	0.05	19	8.3	225	2.11	13.2	0.7	5.1
1495667	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	14.4	8.8	57	0.2	19.5	7.5	188	2.21	15.4	0.9	7
1495668	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	11.7	10.8	45	0.2	14.3	5.8	221	1.9	24.1	1	5.4
1495699	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	40.7	8.2	55	0.1	34.2	11.7	382	2.68	20.8	1	5.2
1495700	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	39	7.9	52	0.1	33.2	10.7	353	2.63	21.1	1	4.9
1495703	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	36	7	74	0.1	30.7	9.6	225	2.81	30.1	0.9	1.3
1495704	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	75.3	8.1	97	0.1	224.4	45.6	1234	7.54	24.7	0.7	2.7
1495704	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	74.4	8.1	98	0.1	215.2	43.7	1243	7.03	24.1	0.8	1.6
1495705	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	5	66.4	14.2	107	0.6	37.1	6.8	161	3.43	41.3	1.9	6.4
1495706	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	45.8	8.3	82	0.1	48	16.1	523	3.92	109.8	1.2	2
1495707	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	37.7	11.9	71	0.2	57.2	13.9	629	2.71	36.7	0.8	2.2
1495708	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	40.8	11.6	67	0.1	42	12.6	417	2.9	22.1	0.6	3.7
1495709	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	26.2	8.7	67	0.1	26.8	8.5	376	2.24	11	0.5	2.4
1495710	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	37.4	9.9	69	0.2	41.2	11	390	2.56	16.6	1.2	3.2
1495711	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	34.5	9.4	63	0.1	37.9	10.2	425	2.56	14.5	1.1	3.8
1495712	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	30.8	8.9	57	0.1	29.2	10.2	447	2.52	16.6	1.2	3.4
1495713	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	34.2	9	56	0.1	28.4	10.1	378	2.63	16.3	1.1	1.9
1495714	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	45.7	7.1	63	0.05	30.8	11.6	461	3.26	17.4	0.6	2.9
1495715	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	35.8	7.6	53	0.1	32.4	12.4	412	2.94	15.1	0.7	4.3
1495716	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.6	33.3	9	56	0.1	27.1	10.4	412	2.49	13.9	1.1	4
1495717	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	32	9.3	63	0.1	27.9	11.7	540	2.84	13.3	1.2	2.6
1495718	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	33.4	9.9	55	0.2	27.9	10.8	451	2.68	17.2	1.5	7.3
1495719	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	32.9	10.9	57	0.1	29.1	10.8	463	2.6	14.8	1.5	3.5
1495720	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	31	10.1	58	0.1	27.2	10.7	391	2.66	16.6	1.6	6.1

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1495658	2.9	19	0.2	0.9	0.2	51	0.26	0.056	14	24	0.4	233	0.035	1	1.22	0.009	0.04	0.4	0.03	2.7	0.05
1495659	3.7	17	0.2	0.9	0.2	32	0.22	0.064	16	21	0.31	209	0.027	0.5	0.88	0.009	0.06	0.3	0.06	2.5	0.05
1495659	3.3	17	0.3	1	0.2	34	0.21	0.063	17	21	0.31	224	0.027	0.5	0.91	0.008	0.06	0.3	0.08	2.6	0.05
1495660																					
1495661	5.9	6	0.6	11.4	0.2	13	0.06	0.022	23	11	0.05	182	0.0005	0.5	0.36	0.001	0.07	0.05	0.06	1.9	0.05
1495662	2.9	17	0.1	0.9	0.1	49	0.16	0.021	12	31	0.44	278	0.04	2	1.54	0.007	0.05	0.2	0.02	3.2	0.05
1495663	4	14	0.1	0.9	0.1	34	0.19	0.035	16	30	0.55	240	0.028	0.5	1.14	0.005	0.08	0.05	0.04	3.7	0.05
1495664	3.6	20	0.1	1.2	0.1	42	0.31	0.046	15	29	0.41	262	0.038	0.5	1.22	0.008	0.05	0.1	0.05	3.7	0.05
1495665	3.2	19	0.1	1.3	0.1	43	0.26	0.046	14	30	0.44	220	0.035	2	1.33	0.007	0.04	0.2	0.04	3	0.05
1495666	3.5	13	0.05	1.1	0.1	45	0.22	0.051	12	30	0.44	147	0.04	1	1.22	0.006	0.03	0.2	0.02	2.4	0.05
1495667	3.6	16	0.1	1.3	0.1	49	0.24	0.051	13	33	0.45	206	0.039	0.5	1.3	0.01	0.04	0.2	0.04	2.9	0.1
1495668	3.2	15	0.1	1.3	0.1	43	0.22	0.052	14	22	0.29	195	0.026	0.5	0.98	0.006	0.05	0.2	0.06	2.1	0.05
1495699	4.6	27	0.05	1.7	0.2	61	0.31	0.018	17	34	0.51	357	0.068	0.5	1.67	0.018	0.04	0.1	0.08	5.3	0.05
1495700	4.4	26	0.05	1.6	0.2	59	0.28	0.017	17	33	0.46	334	0.061	0.5	1.59	0.014	0.04	0.1	0.08	4.9	0.05
1495703	5.2	13	0.2	2	0.1	44	0.13	0.07	20	26	0.4	241	0.009	0.5	1.35	0.003	0.06	0.05	0.02	2.5	0.05
1495704	2.3	15	0.2	0.7	0.05	184	0.29	0.121	17	335	3.86	218	0.042	0.5	4.44	0.003	0.04	0.05	0.02	22.6	0.05
1495704	2.2	15	0.2	0.7	0.05	178	0.28	0.129	16	328	3.76	219	0.04	0.5	4.26	0.004	0.05	0.05	0.01	21.6	0.05
1495705	5.8	19	0.3	4.3	0.3	33	0.06	0.065	23	27	0.31	220	0.006	0.5	0.88	0.003	0.11	0.05	0.05	2.3	0.05
1495706	4.6	23	0.1	2.9	0.2	92	0.3	0.07	19	48	0.69	300	0.05	0.5	1.86	0.008	0.09	0.1	0.06	8.6	0.1
1495707	4	32	0.2	2	0.5	56	0.74	0.047	15	57	0.82	344	0.049	0.5	1.46	0.016	0.05	0.2	0.07	5	0.05
1495708	4.3	31	0.2	1.6	0.7	66	0.46	0.044	15	51	0.7	339	0.073	1	1.77	0.018	0.06	0.1	0.05	5.4	0.05
1495709	3.8	44	0.5	1	0.2	43	1.44	0.071	12	24	0.6	383	0.051	1	1.01	0.02	0.07	0.2	0.04	3.6	0.05
1495710	4.5	30	0.2	1.4	0.3	54	0.54	0.052	15	48	0.65	357	0.065	0.5	1.62	0.016	0.06	0.2	0.05	4.9	0.05
1495711	4.2	36	0.2	1.2	0.2	60	0.66	0.044	16	45	0.6	401	0.058	1	1.58	0.022	0.06	0.2	0.04	4.9	0.05
1495712	4.1	36	0.2	1.2	0.2	60	0.54	0.05	15	34	0.51	398	0.058	0.5	1.46	0.026	0.06	0.2	0.04	4.6	0.05
1495713	3.8	43	0.1	1.1	0.2	59	0.68	0.064	16	31	0.51	376	0.06	2	1.35	0.029	0.06	0.2	0.04	4.2	0.05
1495714	3.8	24	0.05	1.4	0.1	74	0.38	0.042	15	40	0.88	306	0.074	1	2.02	0.014	0.09	0.1	0.03	7.4	0.05
1495715	3.8	27	0.05	1.3	0.1	68	0.45	0.042	16	43	0.69	286	0.081	1	1.78	0.018	0.08	0.2	0.05	6.1	0.05
1495716	3.3	45	0.2	1	0.2	58	0.71	0.061	16	30	0.54	377	0.059	2	1.36	0.028	0.06	0.2	0.05	4.5	0.05
1495717	4.5	41	0.2	1.1	0.2	68	0.65	0.055	16	33	0.54	378	0.075	2	1.5	0.031	0.08	0.2	0.04	5.1	0.05
1495718	4.8	40	0.1	1.2	0.2	64	0.6	0.051	17	36	0.55	380	0.07	2	1.68	0.026	0.06	0.2	0.05	5.3	0.05
1495719	4.7	39	0.1	1.1	0.2	64	0.56	0.05	17	35	0.54	382	0.067	2	1.58	0.024	0.06	0.2	0.05	5.4	0.05
1495720	4.6	40	0.1	1.3	0.2	62	0.6	0.05	16	33	0.53	370	0.064	2	1.55	0.03	0.07	0.2	0.04	5	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1495658	0.025	3	0.25	0.1
1495659	0.025	3	0.25	0.1
1495659	0.025	3	0.25	0.1
1495660				
1495661	0.025	0.5	0.6	0.2
1495662	0.025	4	0.25	0.1
1495663	0.025	3	0.25	0.1
1495664	0.025	3	0.25	0.1
1495665	0.025	4	0.25	0.1
1495666	0.025	3	0.25	0.1
1495667	0.025	4	0.25	0.1
1495668	0.025	3	0.25	0.1
1495699	0.025	4	0.25	0.1
1495700	0.025	4	0.25	0.1
1495703	0.025	4	0.25	0.1
1495704	0.025	14	0.25	0.1
1495704	0.025	14	0.25	0.1
1495705	0.11	3	4.8	0.1
1495706	0.025	6	0.25	0.1
1495707	0.025	4	0.25	0.1
1495708	0.025	5	0.25	0.1
1495709	0.025	3	0.25	0.1
1495710	0.025	4	0.25	0.1
1495711	0.025	5	0.25	0.1
1495712	0.025	4	0.25	0.1
1495713	0.025	4	0.25	0.1
1495714	0.025	6	0.25	0.1
1495715	0.025	5	0.25	0.1
1495716	0.025	4	0.25	0.1
1495717	0.025	4	0.25	0.1
1495718	0.025	4	0.25	0.1
1495719	0.025	5	0.25	0.1
1495720	0.025	4	0.8	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1495721	BEL	CP02	8/10/2017 0:00	07N	560429	7092632	-139.7664465	63.9554291		550	Auger	60
1495722	BEL	CP02	8/10/2017 0:00	07N	560462	7092670	-139.765758	63.95576431		541	Auger	60
1495723	BEL	CP02	8/10/2017 0:00	07N	560529	7092743	-139.7643618	63.95640762		523	Auger	60
1495724	BEL	CP02	8/10/2017 0:00	07N	560491	7092711	-139.76515	63.95612712		532	Auger	70
1495725	BEL	CP02	8/10/2017 0:00	07N	560491	7092711	-139.76515	63.95612712	1495724	532	Auger	70
1495726	BEL	CP02	8/10/2017 0:00	07N	560562	7092781	-139.7636733	63.95674282		514	Auger	100
1495727	BEL	CP02	8/10/2017 0:00	07N	560600	7092814	-139.7628847	63.95703228		586	Auger	60
1495727	BEL	CP02	8/10/2017 0:00	07N	560600	7092814	-139.7628847	63.95703228		586	Auger	60
1495728	BEL	CP02	8/10/2017 0:00	07N	560629	7092856	-139.7622762	63.95740406		496	Auger	60
1495729	BEL	CP02	8/10/2017 0:00	07N	560668	7092890	-139.7614668	63.95770231		488	Auger	60
1495730	BEL	CP02	8/10/2017 0:00	07N	560708	7092928	-139.7606354	63.95803627		476	Auger	50
1495731	BEL	CP02	8/10/2017 0:00	07N	560741	7092966	-139.7599468	63.95837145		467	Auger	60
1495732	BEL	CP02	8/10/2017 0:00	07N	560777	7093005	-139.7591965	63.95871507		458	Auger	70
1495928	BEL	VV01	8/7/2017 0:00	07N	561222	7090363	-139.7511702	63.93493319		844	Auger	50
1495929	BEL	VV01	8/7/2017 0:00	07N	561232	7090411	-139.7509471	63.93536208		858	Auger	40
1495930	BEL	VV01	8/7/2017 0:00	07N	561243	7090463	-139.750702	63.93582669		873	Auger	60
1495931	BEL	VV01	8/7/2017 0:00	07N	561255	7090511	-139.7504381	63.93625524		885	Auger	60
1495932	BEL	VV01	8/7/2017 0:00	07N	561261	7090560	-139.7502962	63.93669381		898	Auger	60
1495933	BEL	VV01	8/7/2017 0:00	07N	561273	7090609	-139.7500319	63.93713133		903	Auger	60
1495934	BEL	VV01	8/7/2017 0:00	07N	561286	7090658	-139.7497471	63.93756867		901	Auger	50
1495934	BEL	VV01	8/7/2017 0:00	07N	561286	7090658	-139.7497471	63.93756867		901	Auger	50
1495935	BEL	VV01	8/7/2017 0:00	07N	561295	7090705	-139.7495448	63.93798876		896	Auger	50
1495936	BEL	VV01	8/7/2017 0:00	07N	561305	7090756	-139.7493205	63.93844458		882	Auger	60
1495937	BEL	VV01	8/7/2017 0:00	07N	561316	7090803	-139.7490773	63.93886432		877	Auger	70
1495938	BEL	VV01	8/7/2017 0:00	07N	561327	7090855	-139.7488321	63.93932893		868	Auger	70
1495939	BEL	VV01	8/7/2017 0:00	07N	561338	7090906	-139.7485874	63.93978456		857	Auger	70
1495940	BEL	VV01	8/7/2017 0:00	07N	561347	7090951	-139.7483858	63.94018671		846	Auger	60
1495941	BEL	VV01	8/7/2017 0:00	07N	561359	7090998	-139.7481222	63.94060628		835	Auger	70
1495942	BEL	VV01	8/7/2017 0:00	07N	561368	7091047	-139.747919	63.94104432		822	Auger	70
1495943	BEL	VV01	8/7/2017 0:00	07N	561379	7091097	-139.7476746	63.94149098		810	Auger	80
1495944	BEL	VV01	8/7/2017 0:00	07N	561389	7091149	-139.7474498	63.94195576		794	Auger	70
1495945	BEL	VV01	8/7/2017 0:00	07N	561399	7091196	-139.747227	63.94237568		783	Auger	60
1495946	BEL	VV01	8/7/2017 0:00	07N	561410	7091245	-139.746983	63.94281337		771	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moistu	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1495721	B	Subtle Slope	Dark Brown	White Spruce	Sphagnum Mos	Damp	Good	Silt	Fine			Soil
1495722	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine			Soil
1495723	C	Subtle Slope	Light Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1495724	C	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Damp	Excellent	Silt	Sandy			Soil
1495725	C	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Damp	Excellent	Silt	Sandy			Soil
1495726	C	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Damp	Excellent	Silt	Coarse			Soil
1495727	B	Subtle Slope	Light Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			Soil
1495727	B	Subtle Slope	Light Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Sandy			REP
1495728	C	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Fine			Soil
1495729	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Silt	Sandy			Soil
1495730	B	Subtle Slope	Light Brown	Poplar	Leaf Cover	Dry	Poor	Silt	Fine			Soil
1495731	B	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1495732	C	Subtle Slope	Light Brown	Poplar	Sphagnum Mos	Damp	Good	Sand	Fine			Soil
1495928	B	Steep	Chocolate Brow	White Spruce	Grass Cover	Dry	Good	Silt	Quartz Chips			Soil
1495929	B	Steep	Chocolate Brow	White Spruce	Needle Cover	Dry	Good	Silt				Soil
1495930	C	Steep	Chocolate Brow	White Spruce	Grass Cover	Dry	Good	Silt	Quartz Chips			Soil
1495931	C	Steep	Chocolate Brow	White Spruce	Thin Moss Cove	Damp	Good	Silt	Rocky Sample	Quartz Chips		Soil
1495932	C	Steep	Chocolate Brow	White Spruce	Grass Cover	Damp	Good	Silt	Quartz Chips			Soil
1495933	C	Pronounced Slo	Chocolate Brow	White Spruce	Thin Moss Cove	Damp	Good	Silt	Quartz Chips	Rusty Rock Chip		Soil
1495934	C	Subtle Slope	Chocolate Brow	White Spruce	Reindeer Moss	Dry	Good	Silt	Sandy	Quartz Chips		REP
1495934	C	Subtle Slope	Chocolate Brow	White Spruce	Reindeer Moss	Dry	Good	Silt	Sandy	Quartz Chips		Soil
1495935	B	Flat	Chocolate Brow	White Spruce	Reindeer Moss	Damp	Good	Silt	Rusty Rock Chi	Quartz Chips		Soil
1495936	C	Flat	Chocolate Brow	White Spruce	Reindeer Moss	Damp	Good	Silt	Quartz Chips			Soil
1495937	C	Subtle Slope	Chocolate Brow	Black Spruce	Reindeer Moss	Damp	Good	Silt	Rusty Rock Chip			Soil
1495938	C	Subtle Slope	Dark Olivine Gr	Dwarf Birch	Reindeer Moss	Damp	Good	Silt	Quartz Chips			Soil
1495939	C	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Clay	Rocky Sample		Soil
1495940	C	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Wet	Good	Clay				Soil
1495941	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Wet	Good	Clay	Coarse			Soil
1495942	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Wet	Good	Clay	Coarse			Soil
1495943	B	Pronounced Slo	Dark Grey Black	Black Spruce	Sphagnum Mos	Wet	Good	Clay	Coarse			Soil
1495944	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Wet	Poor	Silt	Clay	Dull Red Rust		Soil
1495945	B	Pronounced Slo	Chocolate Brow	Black Spruce	Sphagnum Mos	Wet	Poor	Silt	Clay			Soil
1495946	B	Pronounced Slo	Dark Grey Black	Black Spruce	Sphagnum Mos	Wet	Poor	Silt	Clay	Organic 10%		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1495721	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	29.4	11.5	54	0.2	26.6	10.3	458	2.5	16.7	1.3	5.2
1495722	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	26.5	9.6	50	0.1	22.6	9.2	309	2.26	13.6	1.5	5.3
1495723	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.6	24.9	8	54	0.05	23.5	8.4	250	2.19	7.8	1.2	3.6
1495724	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	20.3	12.6	41	0.1	16.3	5.6	181	1.64	6.8	1.4	2.3
1495725	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	25	12.6	47	0.1	18.5	6.6	199	1.86	9.3	1.5	3.7
1495726	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.3	19.2	6.2	68	0.05	21.9	7.7	219	1.83	4	1.2	2.1
1495727	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	30.8	9.9	53	0.05	41	10.1	277	2.26	5.5	1.5	1.7
1495727	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.6	31.3	10.1	54	0.05	43.1	11.3	285	2.36	5.5	1.5	1.2
1495728	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.7	24.9	8.1	70	0.05	16.1	6.2	299	2.32	6.8	1.1	3.2
1495729	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.4	21.7	15.4	58	0.05	11.6	7.2	194	1.89	5.2	1.3	1.9
1495730	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.7	24.7	15	55	0.05	16.3	8	279	2.14	7.7	1.8	21.1
1495731	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	11.2	20.7	51	0.05	8	4.1	126	1.38	3.6	1.3	0.9
1495732	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.4	25.7	30.8	54	0.05	10.4	5.3	131	2.06	7.1	2.5	4.5
1495928	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	30.2	9.3	50	0.2	24.2	9.9	423	2.79	17.3	0.7	3.4
1495929	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	29.3	10.2	56	0.2	23.2	10.9	686	2.68	15.6	0.7	24.7
1495930	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	22.7	7.9	51	0.2	23	9.9	551	2.37	12.8	0.5	5.1
1495931	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.4	25.8	8.9	59	0.4	22.7	7	368	2.66	68.8	0.9	4.4
1495932	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	39.3	10	61	0.4	32.5	8.8	317	2.71	17	1.2	8.5
1495933	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.7	42.3	4.6	129	0.1	49.1	25.5	1296	7.27	7.4	0.8	2.6
1495934	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	28.9	10.5	55	0.4	27.3	9.5	390	2.74	10.2	1.5	5.1
1495934	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	29	10.7	58	0.4	28.3	10	392	2.77	10.7	1.5	5.6
1495935	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	23.9	8.6	54	0.05	19	6.8	185	2.36	6.6	1	5
1495936	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	29.3	8.6	45	0.05	20.3	7.5	198	2.22	7.9	1.2	2.7
1495937	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	36.4	10.3	59	0.1	27.5	11.2	324	2.88	10.4	1.4	5.1
1495938	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	22.4	9.1	54	0.1	19.1	7.6	191	2.68	7.3	0.7	2.4
1495939	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	23.9	7.7	61	0.1	17	5.8	173	2.17	6.1	1.3	4.1
1495940	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	30.4	9.2	58	0.2	21	6.7	168	2.28	8.1	1.2	5.5
1495941	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	23.5	8.3	54	0.2	18.5	7.1	188	2.28	7.2	1.1	3.4
1495942	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	22.1	9.9	60	0.2	18.8	7.4	179	2.27	9.1	1.2	3
1495943	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	21.2	8.6	61	0.1	17.7	7.1	177	2.19	8.5	1.2	4.7
1495944	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	16.1	9.2	56	0.1	15.3	5.8	119	1.86	9.8	0.9	3.8
1495945	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	22.2	8.9	57	0.1	17.1	6.8	164	2.26	16.5	1.1	4.8
1495946	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	15.5	8.3	49	0.1	14.4	5	103	1.99	15.1	0.8	5.9

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1495721	4.7	38	0.1	1.1	0.3	60	0.81	0.054	16	31	0.51	367	0.057	1	1.37	0.019	0.06	0.3	0.03	4.5	0.1
1495722	4.1	31	0.05	0.9	0.1	58	0.48	0.056	16	28	0.44	341	0.054	0.5	1.3	0.017	0.05	0.2	0.03	4.4	0.05
1495723	7.8	27	0.05	0.6	0.1	45	0.38	0.045	16	29	0.73	265	0.074	0.5	1.27	0.013	0.11	0.2	0.03	4	0.2
1495724	16.2	17	0.05	0.5	0.2	23	0.27	0.05	31	17	0.45	188	0.031	0.5	0.96	0.007	0.13	0.05	0.02	2.9	0.1
1495725	13.7	21	0.05	0.6	0.1	32	0.33	0.058	33	20	0.48	212	0.04	0.5	1.09	0.01	0.12	0.05	0.02	3.8	0.05
1495726	10.4	27	0.05	0.4	0.05	34	0.41	0.042	21	33	1.28	277	0.081	0.5	1.43	0.01	0.25	0.05	0.02	2.6	0.2
1495727	10.4	25	0.05	0.4	0.05	44	0.42	0.051	27	73	1.17	362	0.082	0.5	1.56	0.01	0.23	0.05	0.01	4.5	0.2
1495727	11	25	0.05	0.4	0.05	48	0.44	0.048	27	78	1.16	374	0.088	0.5	1.57	0.011	0.24	0.05	0.02	4.6	0.2
1495728	5.2	19	0.05	0.5	0.1	41	0.31	0.056	18	23	0.71	362	0.034	0.5	1.26	0.011	0.07	0.2	0.03	3.8	0.05
1495729	12.1	21	0.05	0.4	0.2	37	0.32	0.038	26	18	0.81	235	0.071	0.5	1.19	0.01	0.14	0.05	0.02	2.9	0.2
1495730	9.6	22	0.05	0.5	0.2	46	0.29	0.035	22	26	0.62	327	0.057	0.5	1.34	0.011	0.08	0.1	0.04	3.7	0.1
1495731	17	13	0.05	0.3	0.1	27	0.16	0.019	38	13	0.56	164	0.047	0.5	0.94	0.008	0.08	0.05	0.005	1.8	0.1
1495732	16.4	10	0.05	0.8	0.4	30	0.1	0.025	52	17	0.26	305	0.032	0.5	0.88	0.008	0.05	0.05	0.06	3.5	0.05
1495928	4.5	23	0.05	1.2	0.2	50	0.3	0.031	16	31	0.36	390	0.036	0.5	1.35	0.01	0.06	0.1	0.02	4.8	0.05
1495929	3.8	27	0.05	1.5	0.2	50	0.33	0.041	14	30	0.37	359	0.041	1	1.37	0.011	0.07	0.2	0.02	4.1	0.05
1495930	2.7	22	0.1	1.4	0.2	46	0.23	0.039	11	28	0.36	351	0.035	0.5	1.18	0.008	0.09	0.2	0.01	2.8	0.05
1495931	3.6	15	0.05	5	0.2	37	0.09	0.038	18	22	0.27	267	0.018	0.5	1.06	0.006	0.07	0.1	0.04	3.3	0.05
1495932	4.8	12	0.1	1.8	0.2	50	0.11	0.029	14	34	0.4	273	0.027	0.5	1.66	0.007	0.06	0.1	0.05	3.6	0.1
1495933	2.3	18	0.3	0.5	0.1	180	0.24	0.172	14	40	0.85	394	0.039	0.5	2.68	0.009	0.12	0.05	0.02	13.6	0.1
1495934	5.9	9	0.1	0.8	0.3	62	0.1	0.02	17	39	0.4	269	0.052	0.5	1.96	0.008	0.03	0.2	0.05	5.3	0.1
1495934	5.8	10	0.1	0.8	0.3	63	0.09	0.019	17	41	0.41	274	0.054	1	2.05	0.008	0.04	0.2	0.04	5.3	0.1
1495935	5.2	11	0.05	0.7	0.2	30	0.11	0.024	28	21	0.29	227	0.012	0.5	1.25	0.005	0.03	0.05	0.04	2.7	0.05
1495936	4.1	17	0.05	0.7	0.2	45	0.16	0.017	18	29	0.46	222	0.043	1	1.4	0.01	0.03	0.1	0.05	4.3	0.05
1495937	5.6	24	0.05	0.9	0.2	59	0.24	0.025	20	37	0.5	393	0.055	0.5	1.75	0.012	0.04	0.2	0.05	6.2	0.05
1495938	4.7	15	0.05	1	0.2	42	0.14	0.036	16	26	0.35	177	0.032	1	1.59	0.006	0.04	0.1	0.02	2.7	0.05
1495939	6	18	0.05	1.1	0.2	28	0.15	0.037	21	18	0.32	163	0.036	0.5	0.87	0.011	0.03	0.05	0.04	2.4	0.05
1495940	4	24	0.1	1.2	0.2	38	0.28	0.056	19	26	0.38	332	0.04	0.5	1.26	0.01	0.04	0.2	0.07	3.9	0.05
1495941	3.4	20	0.05	0.8	0.2	42	0.24	0.043	16	26	0.38	312	0.038	2	1.55	0.007	0.04	0.2	0.06	3.7	0.05
1495942	3.3	23	0.05	0.7	0.2	42	0.26	0.056	17	25	0.38	305	0.033	3	1.37	0.008	0.04	0.2	0.07	3.6	0.05
1495943	3.5	21	0.1	0.8	0.2	38	0.24	0.056	16	23	0.37	286	0.033	2	1.3	0.007	0.03	0.2	0.05	3.4	0.05
1495944	1.3	18	0.2	0.8	0.2	37	0.22	0.064	14	22	0.32	211	0.026	1	1.3	0.008	0.03	0.2	0.06	2.3	0.05
1495945	1.4	18	0.2	1	0.2	40	0.2	0.062	15	23	0.33	209	0.029	0.5	1.26	0.008	0.04	0.2	0.07	2.5	0.05
1495946	1.1	16	0.1	0.9	0.2	36	0.18	0.06	15	21	0.28	173	0.025	0.5	1.12	0.007	0.03	0.2	0.05	1.9	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1495721	0.025	4	0.25	0.1
1495722	0.025	4	0.5	0.1
1495723	0.025	4	0.25	0.1
1495724	0.025	3	0.25	0.1
1495725	0.025	3	0.25	0.1
1495726	0.025	4	0.25	0.1
1495727	0.025	4	0.25	0.1
1495727	0.025	5	0.25	0.1
1495728	0.025	4	0.25	0.1
1495729	0.025	4	0.25	0.1
1495730	0.025	4	0.25	0.1
1495731	0.025	3	0.25	0.1
1495732	0.025	2	0.25	0.1
1495928	0.025	4	0.6	0.1
1495929	0.025	4	0.25	0.1
1495930	0.025	4	0.25	0.1
1495931	0.025	3	0.5	0.1
1495932	0.025	5	0.6	0.1
1495933	0.025	14	0.6	0.1
1495934	0.025	5	0.5	0.1
1495934	0.025	6	0.25	0.1
1495935	0.025	3	0.25	0.1
1495936	0.025	4	0.25	0.1
1495937	0.025	6	0.6	0.1
1495938	0.025	4	0.6	0.1
1495939	0.025	3	0.6	0.1
1495940	0.025	4	0.7	0.1
1495941	0.025	4	1	0.1
1495942	0.025	4	1	0.1
1495943	0.025	4	1	0.1
1495944	0.025	4	0.8	0.1
1495945	0.025	4	0.7	0.1
1495946	0.025	4	0.7	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth
1495947	BEL	VV01	8/7/2017 0:00	07N	561420	7091293	-139.7467598	63.94324226		758	Auger	60
1495948	BEL	VV01	8/7/2017 0:00	07N	561430	7091343	-139.7465357	63.94368909		742	Auger	60
1495949	BEL	VV01	8/7/2017 0:00	07N	561441	7091392	-139.7462917	63.94412678		728	Auger	60
1495950	BEL	VV01	8/7/2017 0:00	07N	561441	7091392	-139.7462917	63.94412678	1495949	728	Auger	60
1495951	BEL	VV01	8/7/2017 0:00	07N	561453	7091441	-139.7460273	63.94456428		714	Auger	60
1495952	BEL	VV01	8/7/2017 0:00	07N	561462	7091488	-139.7458248	63.94498438		702	Auger	50
1495953	BEL	VV01	8/7/2017 0:00	07N	561475	7091539	-139.7455391	63.94543965		689	Auger	60
1495954	BEL	VV01	8/7/2017 0:00	07N	561484	7091587	-139.7453363	63.94586872		678	Auger	50
1495955	BEL	VV01	8/7/2017 0:00	07N	561493	7091637	-139.7451326	63.94631572		667	Auger	60
1495956	BEL	VV01	8/7/2017 0:00	07N	561505	7091684	-139.7448689	63.94673529		657	Auger	50
1495957	BEL	VV01	8/7/2017 0:00	07N	561515	7091735	-139.7446444	63.94719109		647	Auger	50
1495958	BEL	VV01	8/7/2017 0:00	07N	561522	7091787	-139.7444807	63.94765639		636	Auger	50
1495959	BEL	VV01	8/7/2017 0:00	07N	561534	7091830	-139.7442186	63.94804007		626	Auger	50
1495961	BEL	VV01	8/8/2017 0:00	07N	560635	7090488	-139.7630912	63.93615733		847	Auger	60
1495962	BEL	VV01	8/8/2017 0:00	07N	560646	7090538	-139.7628471	63.93660401		854	Auger	60
1495963	BEL	VV01	8/8/2017 0:00	07N	560656	7090589	-139.762623	63.93705984		863	Auger	80
1495964	BEL	VV01	8/8/2017 0:00	07N	560668	7090635	-139.7623601	63.93747047		868	Auger	90
1495965	BEL	VV01	8/8/2017 0:00	07N	560678	7090683	-139.7621371	63.93789938		873	Auger	70
1495966	BEL	VV01	8/8/2017 0:00	07N	560687	7090733	-139.7619338	63.93834641		876	Auger	70
1495967	BEL	VV01	8/8/2017 0:00	07N	560598	7090783	-139.7637292	63.93881051		877	Auger	70
1495968	BEL	VV01	8/8/2017 0:00	07N	560708	7090833	-139.7614659	63.93923996		876	Auger	80
1495969	BEL	VV01	8/8/2017 0:00	07N	560719	7090880	-139.7612229	63.93965972		872	Auger	50
1495970	BEL	VV01	8/8/2017 0:00	07N	560731	7090930	-139.7609583	63.94010623		868	Auger	80
1495970	BEL	VV01	8/8/2017 0:00	07N	560731	7090930	-139.7609583	63.94010623		868	Auger	80
1495971	BEL	VV01	8/8/2017 0:00	07N	560740	7090979	-139.7607553	63.94054429		861	Auger	80
1495972	BEL	VV01	8/8/2017 0:00	07N	560750	7091028	-139.7605319	63.94098217		851	Auger	60
1495973	BEL	VV01	8/8/2017 0:00	07N	560760	7091077	-139.7603085	63.94142006		835	Auger	70
1495974	BEL	VV01	8/8/2017 0:00	07N	560770	7091125	-139.7600855	63.94184897		820	Auger	60
1495975	BEL	VV01	8/8/2017 0:00	07N	560770	7091125	-139.7600855	63.94184897	1495974	820	Auger	60
1495976	BEL	VV01	8/8/2017 0:00	07N	560783	7091173	-139.7598013	63.94227736		807	Auger	50
1495977	BEL	VV01	8/8/2017 0:00	07N	560792	7091222	-139.7595983	63.94271541		789	Auger	60
1495978	BEL	VV01	8/8/2017 0:00	07N	560801	7091270	-139.7593957	63.94314445		772	Auger	60
1495979	BEL	VV01	8/8/2017 0:00	07N	560812	7091320	-139.7591514	63.94359118		757	Auger	60

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moistu	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1495947	B	Pronounced Slo	Dark Grey Black	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Dull Red Rust			Soil
1495948	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Wet	Good	Clay	Rocky Sample	Partially Frozen		Soil
1495949	B	Pronounced Slo	Dark Grey Black	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Partially Frozen			Soil
1495950	B	Pronounced Slo	Dark Grey Black	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Partially Frozen			Soil
1495951	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Poor	Clay	Organic 10%			Soil
1495952	B	Pronounced Slo	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Poor	Clay	Organic 10%	Partially Frozen		Soil
1495953	B	Pronounced Slo	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Poor	Silt	Partially Frozen	Organic 10%		Soil
1495954	B	Pronounced Slo	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Poor	Silt	Organic 10%			Soil
1495955	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Clay	Quartz Chips			Soil
1495956	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Coarse			Soil
1495957	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt	Coarse			Soil
1495958	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Sandy			Soil
1495959	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Sandy			Soil
1495961	C	Pronounced Slo	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Excellent	Silt	Rusty Rock Chip			Soil
1495962	C	Pronounced Slo	Dark Olivine Green	Birch Forest	Leaf Cover	Damp	Excellent	Silt	Clay	Quartz Chips		Soil
1495963	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Excellent	Silt	Sandy	Quartz Chips		Soil
1495964	C	Pronounced Slo	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt	Sandy	Quartz Chips		Soil
1495965	C	Pronounced Slo	Chocolate Brown	Mixed Coniferous	Leaf Cover	Damp	Excellent	Silt	Sandy	Quartz Chips		Soil
1495966	C	Pronounced Slo	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt	Sandy	Quartz Chips		Soil
1495967	C	Pronounced Slo	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Silt	Quartz Chips			Soil
1495968	C	Pronounced Slo	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt	Sandy	Quartz Chips		Soil
1495969	C	Pronounced Slo	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Silt	Sandy	Quartz Chips		Soil
1495970	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt	Bright Orange Rust	Sandy		REP
1495970	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt	Bright Orange Rust	Sandy		Soil
1495971	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt	Rusty Rock Chip	Quartz Chips		Soil
1495972	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Sandy	Quartz Chips		Soil
1495973	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Sandy	Bright Orange Rust		Soil
1495974	B	Pronounced Slo	Chocolate Brown	Black Spruce	Grass Cover	Wet	Good	Silt	Sandy	Quartz Chips		Soil
1495975	B	Pronounced Slo	Chocolate Brown	Black Spruce	Grass Cover	Wet	Good	Silt	Sandy	Quartz Chips		Soil
1495976	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Clay	Partially Frozen		Soil
1495977	B	Pronounced Slo	Dark Grey Black	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Clay	Partially Frozen		Soil
1495978	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt	Rocky Sample	Partially Frozen		Soil
1495979	B	Pronounced Slo	Dark Grey Black	Black Spruce	Grass Cover	Wet	Good	Silt	Partially Frozen			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1495947	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	18.6	8.5	57	0.1	15.3	5.5	97	1.95	13.2	1	2.6
1495948	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	15.7	9.1	55	0.1	13.2	5	100	2.06	15.5	0.8	125.7
1495949	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	17.8	8.9	55	0.1	14.4	5.7	129	2.26	15.4	1	6
1495950	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	17.1	8.9	57	0.1	14.4	5.4	108	2.13	14.5	0.9	8.6
1495951	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.5	15.4	7.8	45	0.1	11.8	4.1	77	1.75	14.5	0.8	76.3
1495952	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	13.9	8	49	0.1	13.6	4.2	80	1.66	12.4	0.8	24.7
1495953	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.5	13.7	7.5	45	0.1	12.3	4	81	1.76	11.5	0.7	18.6
1495954	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	10.2	6.5	40	0.05	10.6	4.1	121	1.69	10.2	0.6	4.9
1495955	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	16.2	8.3	47	0.1	13.4	5	92	1.97	13.2	1	5.6
1495956	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	19.4	9.1	52	0.2	14.8	5.9	149	2.15	15.7	1.2	6.6
1495957	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	17.6	10.8	50	0.2	14.5	5.7	187	2.2	13.9	1.1	3.8
1495958	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	11.6	9	48	0.1	12.3	4.9	148	1.95	13.3	0.9	46.8
1495959	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	12.2	11.1	53	0.1	13.3	5.7	173	1.84	12.5	1.1	7.5
1495961	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	39.8	8.3	64	0.1	106.6	13.1	338	2.78	16.8	1.5	7.7
1495962	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	36.7	8.4	59	0.05	41.7	10.2	359	2.6	11.5	1	3.9
1495963	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	30.3	6.8	40	0.05	18.2	6.9	237	1.94	12.2	1.1	2.6
1495964	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35	9.8	45	0.05	22.7	9.1	287	2.58	14.9	1.6	3.1
1495965	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.9	43.9	9.5	55	0.05	22.3	7.8	224	2.68	25.3	1.6	5.5
1495966	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	32.2	10.2	44	0.05	23.4	11.6	250	2.46	19.6	0.7	2.7
1495967	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	41.9	11.3	55	0.05	24.6	9.5	327	3	20.8	1.7	4.9
1495968	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.6	37.3	10	55	0.05	27.2	11.1	292	2.95	21.4	1.2	2.4
1495969	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	27.9	9	42	0.2	19.5	7.4	167	2.36	13	0.6	2
1495970	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35.3	9.7	49	0.05	27.8	8.2	258	2.58	11.4	1.6	3
1495970	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	34.3	10	50	0.05	28.3	8.1	256	2.52	12.3	1.6	13.4
1495971	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	31.9	13.5	72	0.05	34.8	11.4	358	3.46	13.3	2	2.9
1495972	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	44.8	9.1	59	0.1	23.9	6.6	249	2.39	15.5	1.6	4.1
1495973	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	42	7.1	81	0.2	36.4	13.1	742	3.66	12.3	1.3	4.6
1495974	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	43.9	10.7	75	0.2	27.1	11.2	381	3.03	9.4	0.9	4.8
1495975	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	49.3	10.9	82	0.3	28.2	11.4	406	3.23	9.3	0.9	3.8
1495976	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.5	40.1	10.9	76	0.2	31.9	12.5	435	2.89	10	1.4	8.7
1495977	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.4	43.1	10.6	68	0.2	26	12.2	390	3.09	13.4	1.4	3.1
1495978	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	18.9	8.5	60	0.1	17.8	8.2	181	2.42	11	0.8	10.8
1495979	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	19.7	9.3	62	0.1	19.1	8.9	195	2.33	8.4	0.9	1.7

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1495947	2.7	18	0.2	1.2	0.2	43	0.2	0.052	15	22	0.32	236	0.031	0.5	1.32	0.006	0.03	0.2	0.05	3	0.05
1495948	1.8	15	0.1	1.1	0.2	41	0.17	0.049	13	22	0.32	140	0.029	1	1.29	0.007	0.03	0.2	0.06	2	0.1
1495949	1.8	15	0.2	1.1	0.2	41	0.16	0.058	15	23	0.34	173	0.027	1	1.28	0.007	0.03	0.3	0.05	2.3	0.05
1495950	1.9	15	0.1	1.2	0.2	42	0.17	0.054	15	23	0.34	175	0.029	1	1.32	0.007	0.03	0.2	0.05	2.4	0.05
1495951	0.9	15	0.1	0.7	0.2	36	0.17	0.056	14	19	0.26	146	0.026	0.5	1	0.007	0.03	0.3	0.05	1.7	0.05
1495952	0.8	16	0.2	0.8	0.2	34	0.17	0.06	14	21	0.26	169	0.024	1	1.11	0.006	0.03	0.3	0.05	1.7	0.05
1495953	1.1	15	0.1	0.7	0.2	37	0.17	0.05	13	20	0.29	145	0.026	1	1.1	0.007	0.03	0.3	0.05	1.8	0.05
1495954	1	13	0.1	0.6	0.2	39	0.16	0.045	12	18	0.24	122	0.024	0.5	0.89	0.005	0.02	0.3	0.04	1.5	0.05
1495955	0.8	15	0.2	0.8	0.2	40	0.18	0.054	13	21	0.27	161	0.024	1	1.07	0.007	0.03	0.2	0.05	1.8	0.05
1495956	0.9	15	0.4	0.9	0.2	40	0.18	0.064	14	22	0.28	199	0.024	1	1.18	0.007	0.03	0.2	0.05	2	0.05
1495957	0.9	15	0.2	0.9	0.2	42	0.17	0.061	14	21	0.28	196	0.021	2	1.17	0.008	0.03	0.2	0.05	2	0.05
1495958	2	13	0.1	0.9	0.2	39	0.16	0.05	16	20	0.27	140	0.026	0.5	1.03	0.007	0.03	0.4	0.05	1.8	0.05
1495959	2.9	14	0.1	0.8	0.2	37	0.16	0.052	17	20	0.31	160	0.027	0.5	1.09	0.007	0.05	0.2	0.05	2	0.05
1495961	4.7	20	0.1	1.3	0.1	58	0.27	0.035	16	104	0.7	379	0.051	0.5	1.44	0.011	0.04	0.1	0.03	5	0.05
1495962	4	18	0.05	1.1	0.1	57	0.18	0.02	15	41	0.49	362	0.047	1	1.35	0.008	0.04	0.1	0.04	4.7	0.05
1495963	3.8	17	0.05	1.3	0.1	41	0.19	0.019	13	24	0.31	266	0.04	0.5	0.88	0.009	0.03	0.05	0.03	3.7	0.05
1495964	4.5	19	0.05	1.4	0.1	58	0.19	0.015	14	33	0.41	314	0.054	0.5	1.53	0.009	0.04	0.1	0.04	5.9	0.05
1495965	4	19	0.05	2.6	0.2	45	0.13	0.032	17	29	0.35	308	0.036	0.5	1.21	0.006	0.03	0.1	0.06	5.1	0.05
1495966	4.4	12	0.05	1.6	0.1	51	0.08	0.023	11	29	0.35	195	0.031	1	1.7	0.006	0.04	0.2	0.02	2.7	0.05
1495967	4.8	24	0.05	1.9	0.2	59	0.19	0.022	17	36	0.43	435	0.043	1	1.65	0.01	0.04	0.2	0.08	7.2	0.05
1495968	5.4	17	0.05	1.7	0.2	60	0.13	0.026	12	34	0.39	225	0.042	0.5	1.67	0.007	0.04	0.2	0.04	4.1	0.1
1495969	4.2	11	0.05	1.4	0.1	51	0.08	0.023	14	28	0.31	205	0.029	0.5	1.61	0.005	0.04	0.1	0.03	2.6	0.1
1495970	8.8	14	0.05	1.3	0.2	39	0.12	0.027	29	28	0.33	281	0.023	0.5	1.12	0.006	0.05	0.1	0.03	4.6	0.05
1495970	8.7	14	0.05	1.3	0.2	41	0.12	0.027	29	28	0.33	281	0.023	1	1.1	0.006	0.06	0.05	0.03	4.6	0.05
1495971	16.1	14	0.05	2.4	0.3	24	0.15	0.054	57	22	0.41	236	0.022	0.5	1.19	0.004	0.13	0.05	0.02	3.5	0.1
1495972	4.6	14	0.05	3.2	0.2	38	0.11	0.042	21	22	0.32	269	0.025	0.5	1	0.005	0.05	0.1	0.03	3.4	0.1
1495973	3.9	19	0.2	3.1	0.1	77	0.23	0.081	18	31	0.48	381	0.04	0.5	1.43	0.006	0.12	0.05	0.04	6	0.05
1495974	4	26	0.4	1.2	0.6	67	0.44	0.084	15	44	0.77	320	0.052	1	1.57	0.017	0.07	0.3	0.05	5.8	0.1
1495975	3.1	26	0.2	1.4	0.7	73	0.4	0.077	17	49	0.79	335	0.049	0.5	1.74	0.012	0.07	0.3	0.06	7.5	0.2
1495976	3.8	28	0.3	1.5	0.6	60	0.6	0.074	16	33	0.52	438	0.045	1	1.27	0.013	0.04	0.3	0.06	5.4	0.05
1495977	3.9	23	0.3	1.5	0.6	60	0.43	0.062	16	34	0.56	385	0.037	0.5	1.62	0.009	0.04	0.2	0.06	5.6	0.1
1495978	3.4	22	0.2	1	0.2	49	0.45	0.061	15	26	0.43	275	0.031	1	1.11	0.009	0.03	0.5	0.06	3.1	0.05
1495979	3.1	21	0.1	0.9	0.3	54	0.37	0.056	15	29	0.46	278	0.029	1	1.3	0.009	0.03	0.3	0.04	3.5	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1495947	0.025	4	0.7	0.1
1495948	0.025	4	0.6	0.1
1495949	0.025	4	0.7	0.1
1495950	0.025	4	0.7	0.1
1495951	0.025	4	0.25	0.1
1495952	0.025	4	0.8	0.1
1495953	0.025	4	0.7	0.1
1495954	0.025	3	0.5	0.1
1495955	0.025	4	0.6	0.1
1495956	0.025	4	0.6	0.1
1495957	0.025	4	0.6	0.1
1495958	0.025	3	0.5	0.1
1495959	0.025	4	0.25	0.1
1495961	0.025	4	0.25	0.1
1495962	0.025	4	0.8	0.1
1495963	0.025	3	0.25	0.1
1495964	0.025	4	0.7	0.1
1495965	0.025	4	0.5	0.1
1495966	0.025	4	0.25	0.1
1495967	0.025	5	0.25	0.1
1495968	0.025	5	1	0.1
1495969	0.025	4	0.25	0.1
1495970	0.025	3	0.8	0.1
1495970	0.025	3	0.25	0.1
1495971	0.025	3	0.25	0.1
1495972	0.025	3	0.6	0.1
1495973	0.025	5	0.25	0.1
1495974	0.025	5	0.25	0.1
1495975	0.025	6	0.25	0.1
1495976	0.025	4	0.5	0.1
1495977	0.025	5	0.7	0.1
1495978	0.025	4	0.25	0.1
1495979	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1495980	BEL	VV01	8/8/2017 0:00	07N	560822	7091370	-139.7589276	63.94403803		742	Auger	70
1495981	BEL	VV01	8/8/2017 0:00	07N	560833	7091417	-139.7586845	63.94445779		729	Auger	60
1495982	BEL	VV01	8/8/2017 0:00	07N	560845	7091466	-139.7584203	63.94489532		716	Auger	60
1495983	BEL	VV01	8/8/2017 0:00	07N	560855	7091515	-139.7581968	63.9453332		706	Auger	50
1495984	BEL	VV01	8/8/2017 0:00	07N	560865	7091564	-139.7579733	63.94577108		696	Auger	60
1495985	BEL	VV01	8/8/2017 0:00	07N	560875	7091613	-139.7577499	63.94620896		686	Auger	60
1495986	BEL	VV01	8/8/2017 0:00	07N	560885	7091663	-139.757526	63.94665581		676	Auger	60
1495987	BEL	VV01	8/8/2017 0:00	07N	560897	7091712	-139.7572617	63.94709334		664	Auger	60
1495988	BEL	VV01	8/8/2017 0:00	07N	560906	7091760	-139.757059	63.94752242		654	Auger	70
1495989	BEL	VV01	8/8/2017 0:00	07N	560917	7091809	-139.7568151	63.94796013		642	Auger	60
1495990	BEL	VV01	8/8/2017 0:00	07N	560926	7091858	-139.756612	63.94839818		630	Auger	60
1495991	BEL	VV01	8/8/2017 0:00	07N	560937	7091907	-139.756368	63.94883588		622	Auger	70
1495992	BEL	VV01	8/8/2017 0:00	07N	560948	7091956	-139.7561241	63.94927358		613	Auger	60
1496361	BEL	AA03	8/7/2017 0:00	07N	561773	7090552	-139.7398578	63.93653164		847	Auger	50
1496650	BEL	AA03	8/7/2017 0:00	07N	561857	7090945	-139.7379861	63.9400427		791	Auger	70
1496674	BEL	AA03	8/7/2017 0:00	07N	561764	7090504	-139.7400607	63.93610258		840	Auger	50
1496675	BEL	AA03	8/7/2017 0:00	07N	561764	7090504	-139.7400607	63.93610258	1496674	840	Auger	50
1496977	BEL	RD03	8/7/2017 0:00	07N	561320	7090342	-139.7491801	63.93472754		808	Auger	80
1496978	BEL	RD03	8/7/2017 0:00	07N	561332	7090391	-139.7489158	63.93516506		823	Auger	60
1496979	BEL	RD03	8/7/2017 0:00	07N	561341	7090440	-139.7487127	63.9356031		847	Auger	60
1496980	BEL	RD03	8/7/2017 0:00	07N	561353	7090488	-139.7484488	63.93603164		858	Auger	100
1496981	BEL	RD03	8/7/2017 0:00	07N	561362	7090537	-139.7482456	63.93646968		864	Auger	80
1496982	BEL	RD03	8/7/2017 0:00	07N	561373	7090586	-139.7480017	63.93690737		881	Auger	50
1496983	BEL	RD03	8/7/2017 0:00	07N	561383	7090637	-139.7477773	63.93736318		890	Auger	60
1496984	BEL	RD03	8/7/2017 0:00	07N	561394	7090684	-139.7475341	63.93778292		891	Auger	70
1496985	BEL	RD03	8/7/2017 0:00	07N	561405	7090734	-139.7472898	63.93822958		886	Auger	90
1496986	BEL	RD03	8/7/2017 0:00	07N	561414	7090782	-139.747087	63.93865865		879	Auger	60
1496987	BEL	RD03	8/7/2017 0:00	07N	561425	7090832	-139.7468426	63.93910531		869	Auger	60
1496988	BEL	RD03	8/7/2017 0:00	07N	561435	7090881	-139.746619	63.93954317		860	Auger	70
1496989	BEL	RD03	8/7/2017 0:00	07N	561446	7090929	-139.7463754	63.93997188		847	Auger	80
1496990	BEL	RD03	8/7/2017 0:00	07N	561456	7090979	-139.7461514	63.94041872		835	Auger	80
1496991	BEL	RD03	8/7/2017 0:00	07N	561466	7091027	-139.7459282	63.94084761		825	Auger	80
1496992	BEL	RD03	8/7/2017 0:00	07N	561472	7091076	-139.7457861	63.94128617		812	Auger	80

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1495980	C	Pronounced Slo	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Silt	Dull Red Rust			Soil
1495981	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt	Clay	Partially Frozen		Soil
1495982	C	Pronounced Slo	Bluish Grey	Black Spruce	Thin Moss Cove	Damp	Good	Silt	Sandy	Bright Orange Rust		Soil
1495983	B	Pronounced Slo	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Partially Frozen	Dull Red Rust		Soil
1495984	B	Pronounced Slo	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Quartz Chips	Partially Frozen		Soil
1495985	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Partially Frozen			Soil
1495986	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Quartz Chips	Partially Frozen		Soil
1495987	B	Pronounced Slo	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Rocky Sample	Bright Orange Rust		Soil
1495988	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt	Bright Orange Rust	Quartz Chips		Soil
1495989	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt	Rocky Sample			Soil
1495990	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt	Bright Orange Rust	Rusty Rock Chip		Soil
1495991	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Clay			Soil
1495992	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Wet	Good	Silt	Rocky Sample			Soil
1496361	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1496650	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Silt				Soil
1496674	B	Pronounced Slo	Light Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Rocky Terrain			Soil
1496675	B	Pronounced Slo	Light Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Rocky Terrain			Soil
1496977	C	Pronounced Slo	Dark Brown	White Spruce	Sphagnum Moss	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1496978	B	Pronounced Slo	Light Brown	White Spruce	Sphagnum Moss	Dry	Good	Silt	Fine	Rocky Terrain		Soil
1496979	C	Pronounced Slo	Dark Brown	White Spruce	Grass Cover	Damp	Good	Sand	Fine	Rocky Sample		Soil
1496980	C	Pronounced Slo	Dark Brown	White Spruce	Sphagnum Moss	Damp	Excellent	Sand	Fine	Rocky Terrain		Soil
1496981	C	Pronounced Slo	Light Grey	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Fine	Rocky Terrain		Soil
1496982	B	Pronounced Slo	Dark Brown	White Spruce	Sphagnum Moss	Dry	Good	Sand	Coarse	Rocky Terrain		Soil
1496983	C	Subtle Slope	Dark Grey Black	White Spruce	Sphagnum Moss	Damp	Good	Silt	Rocky Terrain			Soil
1496984	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt	Rocky Terrain			Soil
1496985	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay			Soil
1496986	C	Subtle Slope	Dark Blue Black	Black Spruce	Reindeer Moss	Damp	Poor	Sand	Fine	Rocky Terrain		Soil
1496987	C	Subtle Slope	Dark Blue Black	Birch Forest	Reindeer Moss	Damp	Good	Sand	Coarse	Rocky Terrain		Soil
1496988	C	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Rocky Terrain		Soil
1496989	C	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Damp	Excellent	Sand	Fine	Rocky Terrain		Soil
1496990	C	Subtle Slope	Dark Brown	Alders	Sphagnum Moss	Damp	Excellent	Sand	Fine	Rocky Terrain		Soil
1496991	C	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Excellent	Sand	Rusty Rock Chip	Rocky Terrain		Soil
1496992	C	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1495980	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	14.9	9	55	0.1	16.8	7.9	250	2.33	7.4	0.8	4.3
1495981	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	12.5	9.1	53	0.2	14.2	5.2	126	1.95	7.7	0.6	6.4
1495982	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	15.7	8	52	0.2	16	4.5	99	2.03	9	0.7	3.2
1495983	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	19.4	8.6	58	0.2	15.8	5.5	112	2.21	9.8	0.9	1.4
1495984	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	18.2	8.1	57	0.4	17.1	5.6	152	2.19	18.5	0.6	9.1
1495985	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	14.6	8	52	0.1	13.9	5.5	136	2.19	9.9	0.8	6.6
1495986	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	14.9	7.7	44	0.1	13.6	5.6	140	2.09	13.4	0.9	3.4
1495987	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	11.1	9.8	49	0.2	14.5	5.8	151	2.03	25.8	0.7	18.8
1495988	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	10.3	11.9	50	0.2	14	6.4	211	2.14	30.9	0.9	70
1495989	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	13.5	10.2	53	0.2	15.3	5.4	120	2.17	18.1	0.8	7.4
1495990	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	10.5	10.2	45	0.1	12.2	5.5	134	2.09	16.1	0.8	4
1495991	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	15.1	10.2	44	0.2	13.8	4.9	117	1.74	12.1	1.1	6.4
1495992	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	14.9	10.9	50	0.2	14.7	5.2	103	1.96	12.4	1.1	2.3
1496361	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	23.4	9.5	45	0.1	22.6	8	247	2.55	9.5	0.6	1.5
1496650	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	2	31	8.7	68	0.2	39.2	7.8	223	2.38	31.8	1	10.1
1496674	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	17.7	8	47	0.2	18.3	6.4	192	2.26	8.5	0.6	0.7
1496675	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	15.4	7.9	42	0.2	17.2	6	216	2.15	8.6	0.5	1.9
1496977	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	33.1	10.6	60	0.2	26.9	10.6	479	2.49	14.7	0.8	4.7
1496978	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	15.5	8	55	0.2	18.6	9.6	321	2.16	6.7	0.5	1.8
1496979	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	37.8	8.1	92	0.4	37.5	11.3	730	2.8	6.3	1	0.6
1496980	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.5	69.2	11.7	76	0.3	43.7	20.8	914	4.12	6.2	0.5	7
1496981	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.3	77.3	5.4	89	0.4	49.6	28.1	915	4.64	6.6	0.4	6.2
1496982	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	32.3	8.8	60	0.3	34.4	8.8	430	2.37	7.6	0.5	0.25
1496983	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	20.5	10.5	53	0.4	18.9	10.6	425	2.5	7.6	0.5	0.7
1496984	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	19.3	10.6	46	0.5	18.5	8.2	216	2.48	9.8	1.1	2.5
1496985	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	39.9	11.1	53	0.2	25.6	11	381	2.69	10	2.4	4.2
1496986	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	25.3	8.8	50	0.1	19.6	6.5	132	2.25	6.6	0.8	2.6
1496987	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	21	10.1	42	0.4	15	4.9	115	2.06	7.5	0.7	0.7
1496988	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	25.3	8.8	51	0.1	18.2	7	181	2.1	7.3	1	1.4
1496989	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	30.4	10.3	59	0.3	20.4	7.6	187	2.52	8.3	1.2	4.1
1496990	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	20.3	10	52	0.2	18.8	7.2	200	2.19	9.9	0.9	2.8
1496991	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	16.5	9.1	56	0.1	16.8	7.2	227	2.19	16.5	0.6	6.1
1496992	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	20.2	8.9	53	0.2	17	6.9	174	2.05	10.1	1	2.5

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1495980	2.7	19	0.05	0.7	0.3	50	0.3	0.049	13	28	0.43	233	0.031	0.5	1.28	0.008	0.03	0.3	0.05	2.9	0.05
1495981	2.3	19	0.05	0.6	0.3	44	0.27	0.045	11	25	0.37	186	0.027	1	1.24	0.007	0.03	0.2	0.06	2.5	0.1
1495982	1.6	19	0.05	0.6	0.3	44	0.26	0.058	13	23	0.34	182	0.025	0.5	1.14	0.006	0.03	0.3	0.06	2.2	0.05
1495983	1.2	16	0.2	0.7	0.2	46	0.19	0.052	12	24	0.34	185	0.023	0.5	1.21	0.006	0.03	0.2	0.04	2.2	0.05
1495984	1.2	15	0.1	1.1	0.2	46	0.2	0.055	11	26	0.33	145	0.025	0.5	1.21	0.006	0.04	0.1	0.07	2.1	0.05
1495985	1.8	14	0.1	0.7	0.3	45	0.19	0.049	13	24	0.33	178	0.028	1	1.16	0.006	0.03	0.3	0.05	2.4	0.1
1495986	1.2	15	0.1	0.8	0.2	45	0.19	0.055	13	22	0.33	183	0.024	1	1.18	0.006	0.03	0.3	0.04	2.2	0.05
1495987	2.6	15	0.05	1.1	0.2	42	0.2	0.049	13	21	0.33	156	0.026	1	1.14	0.006	0.03	0.2	0.04	2.1	0.05
1495988	3.5	15	0.05	1.7	0.2	43	0.19	0.051	14	20	0.32	155	0.028	0.5	1.06	0.006	0.04	0.3	0.05	2.1	0.05
1495989	1.9	15	0.05	1	0.2	43	0.18	0.05	13	23	0.35	195	0.027	0.5	1.24	0.007	0.03	0.2	0.06	2.2	0.05
1495990	2.7	13	0.1	1	0.2	43	0.17	0.041	14	20	0.31	174	0.024	0.5	1.16	0.006	0.03	0.3	0.03	2.1	0.05
1495991	1.5	17	0.1	0.9	0.2	39	0.21	0.045	15	20	0.32	223	0.027	0.5	1.13	0.008	0.04	0.2	0.04	2.3	0.05
1495992	2.6	20	0.2	0.8	0.2	46	0.28	0.045	17	23	0.34	257	0.03	0.5	1.24	0.007	0.04	0.2	0.07	2.8	0.05
1496361	3.5	14	0.05	0.7	0.2	59	0.14	0.018	13	31	0.37	307	0.035	0.5	1.77	0.007	0.03	0.2	0.03	3.5	0.1
1496650	4.3	17	0.1	5.4	0.2	41	0.23	0.027	16	34	0.32	220	0.038	0.5	1.05	0.008	0.05	0.2	0.05	4.5	0.05
1496674	3.4	14	0.05	1	0.2	46	0.12	0.023	13	22	0.32	211	0.029	0.5	1.18	0.006	0.03	0.2	0.03	2.6	0.05
1496675	3.1	15	0.05	0.7	0.1	51	0.15	0.024	12	25	0.35	232	0.037	0.5	1.23	0.007	0.04	0.2	0.02	2.7	0.05
1496977	4.1	22	0.3	1.2	0.2	50	0.33	0.035	14	29	0.43	375	0.036	3	1.32	0.012	0.09	0.3	0.04	3.9	0.05
1496978	3	20	0.2	0.6	0.2	41	0.21	0.048	11	24	0.38	337	0.026	2	1.3	0.005	0.11	0.2	0.005	2.4	0.05
1496979	4.7	18	0.3	0.4	0.2	37	0.25	0.058	19	25	0.48	541	0.021	1	1.41	0.005	0.22	0.05	0.005	2.8	0.1
1496980	3.5	19	0.1	0.7	1.2	100	0.47	0.027	11	89	1.48	370	0.069	2	2.24	0.008	0.11	0.1	0.22	11.6	0.2
1496981	1.5	24	0.2	0.5	0.3	115	1.55	0.069	7	137	2.05	601	0.1	3	2.74	0.006	0.22	0.05	0.1	8.8	0.2
1496982	2.8	17	0.2	0.6	0.2	48	0.19	0.03	11	33	0.53	365	0.03	2	1.59	0.006	0.07	0.1	0.02	2.5	0.05
1496983	2.8	9	0.1	0.8	0.2	47	0.09	0.033	14	22	0.3	154	0.024	0.5	1.29	0.005	0.04	0.2	0.02	2.1	0.05
1496984	3.9	12	0.05	0.7	0.2	57	0.1	0.017	14	31	0.36	194	0.041	0.5	1.84	0.008	0.03	0.1	0.04	4.2	0.1
1496985	5.3	20	0.05	0.8	0.2	62	0.2	0.022	20	39	0.46	371	0.051	2	1.95	0.009	0.05	0.2	0.05	6.8	0.1
1496986	4.4	14	0.05	0.9	0.2	39	0.15	0.031	16	25	0.37	196	0.03	1	1.28	0.006	0.03	0.1	0.04	2.8	0.05
1496987	2.9	14	0.1	1.2	0.2	35	0.09	0.033	15	20	0.21	148	0.026	2	1.1	0.007	0.04	0.1	0.04	1.9	0.05
1496988	3.5	17	0.05	1	0.2	40	0.19	0.037	17	25	0.35	264	0.038	2	1.27	0.007	0.03	0.2	0.05	3.4	0.05
1496989	3.3	17	0.1	1.1	0.2	43	0.17	0.036	17	27	0.36	260	0.034	3	1.58	0.007	0.04	0.1	0.05	3.1	0.05
1496990	3.9	20	0.1	0.9	0.2	40	0.22	0.037	16	27	0.37	266	0.037	1	1.46	0.007	0.04	0.2	0.05	3.4	0.05
1496991	3.9	18	0.1	0.9	0.2	45	0.22	0.037	14	26	0.34	225	0.041	0.5	1.39	0.007	0.04	0.2	0.04	2.7	0.05
1496992	3.8	18	0.1	0.8	0.2	42	0.21	0.041	16	26	0.37	263	0.036	2	1.47	0.007	0.04	0.2	0.04	3.3	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1495980	0.025	4	0.25	0.1
1495981	0.025	4	0.25	0.1
1495982	0.025	3	0.25	0.1
1495983	0.025	4	0.25	0.1
1495984	0.025	4	0.6	0.1
1495985	0.025	4	0.25	0.1
1495986	0.025	4	0.25	0.1
1495987	0.025	4	0.25	0.1
1495988	0.025	3	0.25	0.1
1495989	0.025	4	0.5	0.1
1495990	0.025	3	0.25	0.1
1495991	0.025	4	0.25	0.1
1495992	0.025	4	0.25	0.1
1496361	0.025	5	0.25	0.1
1496650	0.025	3	1.8	0.1
1496674	0.025	3	0.25	0.1
1496675	0.025	4	0.9	0.1
1496977	0.025	4	0.25	0.1
1496978	0.025	4	0.25	0.1
1496979	0.025	4	0.25	0.1
1496980	0.025	6	0.25	0.3
1496981	0.025	7	0.25	0.1
1496982	0.025	4	0.25	0.1
1496983	0.025	4	0.5	0.1
1496984	0.025	5	0.25	0.1
1496985	0.025	5	0.25	0.1
1496986	0.025	4	0.25	0.1
1496987	0.025	4	0.25	0.1
1496988	0.025	3	0.25	0.1
1496989	0.025	5	0.25	0.1
1496990	0.025	4	0.25	0.1
1496991	0.025	4	0.25	0.1
1496992	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1496993	BEL	RD03	8/7/2017 0:00	07N	561483	7091125	-139.7455421	63.94172386		798	Auger	80
1496994	BEL	RD03	8/7/2017 0:00	07N	561493	7091174	-139.7453184	63.94216172		786	Auger	100
1496995	BEL	RD03	8/7/2017 0:00	07N	561501	7091231	-139.7451224	63.9426752		781	Auger	60
1496996	BEL	RD03	8/7/2017 0:00	07N	561515	7091273	-139.7448299	63.94304605		761	Auger	80
1496997	BEL	RD03	8/7/2017 0:00	07N	561525	7091320	-139.7446071	63.94346597		748	Auger	70
1496998	BEL	RD03	8/7/2017 0:00	07N	561536	7091370	-139.7443626	63.94391262		734	Auger	70
1496998	BEL	RD03	8/7/2017 0:00	07N	561536	7091370	-139.7443626	63.94391262		734	Auger	70
1496999	BEL	RD03	8/7/2017 0:00	07N	561545	7091418	-139.7441597	63.94434169		721	Auger	70
1497000	BEL	RD03	8/7/2017 0:00	07N	561545	7091418	-139.7441597	63.94434169	1496999	721	Auger	70
1497201	BEL	BH01	8/8/2017 0:00	07N	559658	7090696	-139.7829349	63.93819216		665	Auger	110
1497202	BEL	BH01	8/8/2017 0:00	07N	559668	7090744	-139.7827123	63.93862111		671	Auger	100
1497202	BEL	BH01	8/8/2017 0:00	07N	559668	7090744	-139.7827123	63.93862111		671	Auger	100
1497203	BEL	BH01	8/8/2017 0:00	07N	559678	7090793	-139.7824892	63.93905903		674	Auger	110
1497203	BEL	BH01	8/8/2017 0:00	07N	559678	7090793	-139.7824892	63.93905903		674	Auger	110
1497204	BEL	BH01	8/8/2017 0:00	07N	559688	7090841	-139.7822666	63.93948798		677	Auger	100
1497205	BEL	BH01	8/8/2017 0:00	07N	559698	7090890	-139.7820435	63.93992589		682	Auger	100
1497206	BEL	BH01	8/8/2017 0:00	07N	559710	7090940	-139.7817793	63.94037244		686	Auger	100
1497207	BEL	BH01	8/8/2017 0:00	07N	559719	7090988	-139.781577	63.94080156		689	Auger	80
1497208	BEL	BH01	8/8/2017 0:00	07N	559730	7091039	-139.7813328	63.94125725		693	Auger	100
1497209	BEL	BH01	8/8/2017 0:00	07N	559742	7091086	-139.7810697	63.94167688		694	Auger	90
1497210	BEL	BH01	8/8/2017 0:00	07N	559751	7091135	-139.780867	63.94211496		696	Auger	80
1497211	BEL	BH01	8/8/2017 0:00	07N	559761	7091185	-139.7806435	63.94256185		697	Auger	80
1497212	BEL	BH01	8/8/2017 0:00	07N	559772	7091233	-139.7804004	63.94299062		698	Auger	60
1497213	BEL	BH01	8/8/2017 0:00	07N	559782	7091282	-139.7801773	63.94342854		699	Auger	50
1497214	BEL	BH01	8/8/2017 0:00	07N	559792	7091330	-139.7799546	63.94385748		696	Auger	100
1497215	BEL	BH01	8/8/2017 0:00	07N	559803	7091380	-139.7797106	63.9443042		691	Auger	80
1497216	BEL	BH01	8/8/2017 0:00	07N	559814	7091431	-139.7794663	63.94475988		686	Auger	100
1497217	BEL	BH01	8/8/2017 0:00	07N	559824	7091477	-139.7792444	63.94517088		680	Auger	60
1497218	BEL	BH01	8/8/2017 0:00	07N	559835	7091528	-139.7790001	63.94562656		674	Auger	100
1497219	BEL	BH01	8/8/2017 0:00	07N	559845	7091577	-139.7787769	63.94606448		666	Auger	80
1497220	BEL	BH01	8/8/2017 0:00	07N	559856	7091625	-139.7785337	63.94649324		660	Auger	80
1497220	BEL	BH01	8/8/2017 0:00	07N	559856	7091625	-139.7785337	63.94649324		660	Auger	80
1497221	BEL	BH01	8/8/2017 0:00	07N	559866	7091674	-139.7783106	63.94693116		652	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1496993	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain			Soil
1496994	C	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Clay			Soil
1496995	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay	Partially Frozen		Soil
1496996	C	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay			Soil
1496997	C	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Clay	Partially Frozen		Soil
1496998	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen			Soil
1496998	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen			REP
1496999	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1497000	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1497201	B	Flat	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Poor	Silt				Soil
1497202	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Good	Silt				Soil
1497202	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Good	Silt				REP
1497203	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497203	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			REP
1497204	B	Flat	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Poor	Clay				Soil
1497205	B	Flat	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497206	B	Flat	Chocolate Brow	Birch Forest	Sphagnum Mos	Damp	Poor	Clay				Soil
1497207	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay				Soil
1497208	B	Subtle Slope	Chocolate Brow	Old Burn	Grass Cover	Damp	Poor	Clay				Soil
1497209	B	Subtle Slope	Dark Brown	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497210	B	Subtle Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Poor	Clay				Soil
1497211	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497212	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497213	B	Flat	Chocolate Brow	Black Spruce	Reindeer Moss	Damp	Poor	Clay	Partially Frozen			Soil
1497214	B	Flat	Chocolate Brow	Alders	Leaf Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497215	B	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497216	B	Subtle Slope	Chocolate Brow	Alders	Leaf Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497217	B	Subtle Slope	Chocolate Brow	Birch Forest	Grass Cover	Damp	Good	Clay				Soil
1497218	B	Flat	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497219	B	Flat	Chocolate Brow	Alders	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497220	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil
1497220	B	Flat	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			REP
1497221	B	Subtle Slope	Chocolate Brow	Birch Forest	Grass Cover	Damp	Poor	Clay	Partially Frozen			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1496993	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	30.3	9.4	57	0.4	18.5	9.3	330	2.33	20.2	1.3	14.7
1496994	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	30.3	8.7	67	0.2	20.6	7.2	196	2.28	18.3	1.3	5
1496995	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	21.2	8.7	58	0.2	20.1	6.9	162	2.16	16.8	1	6.5
1496996	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	23.2	8.4	60	0.1	22.4	7.9	164	2.13	14.5	1.1	2.7
1496997	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16.3	8.5	55	0.1	16.3	5.8	122	2.05	16.2	0.9	4.5
1496998	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.5	17.9	9.7	55	0.2	15.6	4.8	85	2.11	19.9	0.9	3.8
1496998	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	17.6	9.5	55	0.2	16.7	4.7	91	2.13	20.4	0.9	4.3
1496999	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	19.3	8.7	51	0.2	17.1	5.4	114	2.12	12.6	1.1	4.5
1497000	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	20.1	8.8	49	0.2	17.2	5.1	102	2.03	13.3	1.2	5.4
1497201	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.4	32	9.1	59	0.1	25.1	10.1	408	2.35	12.6	0.7	2.9
1497202	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	25.8	8.1	54	0.05	25.6	9.5	377	2.33	12.5	1.5	2.5
1497202	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	26.2	8.4	55	0.05	26.7	9.4	360	2.29	12.6	1.5	2.2
1497203	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	26.2	8.9	58	0.05	26.8	9.8	392	2.45	11.8	1.1	3.2
1497203	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	26.6	8.6	58	0.05	25.7	9.3	369	2.28	12	1.1	2.7
1497204	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	29	10.7	60	0.1	27.4	11.3	492	2.61	11.4	1.2	3.2
1497205	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	23.7	9.4	57	0.05	23.8	10.3	466	2.32	10.2	1.1	1.9
1497206	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	26.5	8.8	61	0.05	24.5	9.2	335	2.19	8.8	1.2	2.9
1497207	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	25.4	9.4	58	0.05	24.7	10.2	414	2.43	9.6	2.2	3
1497208	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	32.9	10.3	63	0.1	28.9	10.6	391	2.55	11.5	1.4	2.2
1497209	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.5	27.2	12.5	64	0.1	23.9	11.7	530	2.63	10.2	5.3	3
1497210	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	30.4	10.6	60	0.1	25	10	385	2.18	9	0.8	3
1497211	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	28	10.2	54	0.1	26.4	10.9	442	2.3	8.7	1.3	3.8
1497212	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	32.8	11.6	58	0.1	30.8	13.7	573	2.54	11.4	1.1	2.8
1497213	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	27.8	10.6	59	0.1	28.2	10.3	399	2.34	9.8	0.7	2.2
1497214	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	26.8	9.5	62	0.1	30.2	11.6	531	2.51	12.2	0.7	2.6
1497215	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	27.1	10.2	56	0.1	26.4	9.8	427	2.21	11.8	0.5	4.6
1497216	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.3	30.3	9.6	68	0.1	30	11.2	508	2.55	13.9	0.7	2.5
1497217	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	22.9	9.4	54	0.05	23.5	9	371	2.18	10.4	0.7	1.2
1497218	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	24.5	9.2	60	0.1	24.9	10	570	2.39	11	1.1	1.8
1497219	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2	30	9.7	68	0.1	28.6	11.1	475	2.76	13.1	0.7	4.8
1497220	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	23.4	8.6	54	0.05	22.7	9.1	386	2.12	10	0.8	1.7
1497220	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	22.9	8.4	50	0.05	23.3	8.9	387	2.08	10	0.8	12.3
1497221	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	20.7	6.8	47	0.1	22.9	8.2	453	1.88	7.3	1.8	4.2

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1496993	1.7	26	0.3	1.6	0.2	42	0.27	0.054	16	25	0.32	345	0.024	1	1.51	0.007	0.04	0.1	0.09	2.9	0.1
1496994	4.6	23	0.2	1.6	0.2	43	0.29	0.051	16	26	0.35	289	0.042	0.5	1.23	0.008	0.04	0.2	0.07	3.6	0.05
1496995	2.9	18	0.2	1.6	0.2	44	0.21	0.043	14	27	0.35	228	0.031	2	1.37	0.006	0.04	0.2	0.06	2.9	0.1
1496996	3.5	19	0.2	1.5	0.1	43	0.23	0.05	15	27	0.36	286	0.031	1	1.29	0.007	0.04	0.3	0.05	3.3	0.05
1496997	2.5	18	0.2	1.3	0.2	38	0.2	0.049	13	22	0.31	206	0.026	1	1.24	0.006	0.03	0.3	0.05	2.5	0.05
1496998	1.9	16	0.2	1.3	0.2	49	0.17	0.041	13	26	0.32	221	0.026	0.5	1.4	0.006	0.03	0.2	0.07	2.5	0.1
1496998	1.9	16	0.2	1.3	0.2	50	0.17	0.043	13	26	0.35	219	0.027	1	1.46	0.006	0.03	0.2	0.06	2.5	0.1
1496999	1.5	16	0.2	1.1	0.1	41	0.19	0.049	14	29	0.32	222	0.027	0.5	1.37	0.006	0.03	0.2	0.06	2.7	0.05
1497000	1.5	15	0.2	1.1	0.2	44	0.17	0.05	14	27	0.28	223	0.025	0.5	1.37	0.006	0.03	0.2	0.06	2.5	0.1
1497201	4.6	53	0.3	1	0.2	49	1.34	0.084	15	25	0.52	320	0.058	1	1.03	0.022	0.08	0.2	0.03	3.6	0.05
1497202	4.2	38	0.3	1.4	0.2	55	0.61	0.077	17	31	0.44	324	0.059	2	1.15	0.021	0.05	0.2	0.03	4	0.05
1497202	4.3	39	0.3	1.3	0.2	58	0.61	0.073	17	30	0.43	314	0.061	2	1.14	0.021	0.05	0.2	0.04	4	0.05
1497203	4.3	34	1.1	1.5	0.2	57	0.52	0.085	16	30	0.46	262	0.062	1	1.1	0.021	0.05	0.3	0.03	3.8	0.05
1497203	4.2	34	0.2	1.4	0.1	53	0.53	0.08	16	29	0.43	256	0.059	0.5	1.09	0.02	0.04	0.3	0.04	3.7	0.05
1497204	4.6	43	0.2	1	0.2	54	0.62	0.08	17	31	0.52	309	0.062	2	1.24	0.027	0.05	0.2	0.04	4.3	0.05
1497205	4.1	36	0.2	0.7	0.2	52	0.53	0.077	16	29	0.44	296	0.058	1	1.19	0.02	0.04	0.2	0.03	3.8	0.05
1497206	3.5	36	0.2	0.8	0.2	54	0.53	0.077	16	29	0.47	288	0.058	0.5	1.22	0.02	0.04	0.3	0.04	3.8	0.05
1497207	4	41	0.1	0.8	0.2	61	0.65	0.061	16	33	0.49	348	0.063	1	1.5	0.019	0.05	0.2	0.03	4.3	0.05
1497208	4.5	47	0.3	0.9	0.2	61	0.85	0.067	17	33	0.55	354	0.074	2	1.43	0.025	0.06	0.2	0.03	4.7	0.05
1497209	4.1	37	0.1	0.7	0.2	61	0.5	0.056	17	35	0.48	352	0.061	1	1.64	0.016	0.05	0.2	0.03	4.9	0.05
1497210	4.9	40	0.2	0.9	0.2	47	0.94	0.081	16	25	0.52	310	0.057	1	1.12	0.021	0.07	0.2	0.03	3.9	0.05
1497211	2.9	40	0.3	0.7	0.2	60	0.56	0.058	15	33	0.43	348	0.064	1	1.47	0.017	0.05	0.2	0.03	4.6	0.05
1497212	3.8	43	0.2	0.8	0.2	67	0.86	0.061	15	35	0.53	422	0.069	1	1.55	0.02	0.07	0.1	0.03	4.9	0.05
1497213	3.6	34	0.2	0.7	0.2	60	0.83	0.058	13	30	0.5	376	0.061	2	1.34	0.016	0.06	0.2	0.03	4.7	0.05
1497214	4	45	0.3	0.8	0.2	57	1.17	0.063	12	29	0.55	331	0.065	1	1.3	0.023	0.09	0.2	0.03	4.5	0.05
1497215	3.9	31	0.2	0.8	0.2	48	0.59	0.066	13	25	0.46	309	0.044	1	1.08	0.016	0.05	0.2	0.04	3.8	0.05
1497216	4.3	41	0.3	0.9	0.2	58	1.13	0.072	14	28	0.55	370	0.06	2	1.19	0.023	0.07	0.2	0.04	4.1	0.05
1497217	3.9	29	0.2	0.7	0.1	52	0.48	0.065	13	25	0.43	322	0.041	2	1.18	0.017	0.06	0.2	0.02	3.7	0.05
1497218	3.5	39	0.3	0.7	0.2	54	0.59	0.067	13	27	0.51	360	0.046	3	1.2	0.023	0.05	0.2	0.04	3.7	0.05
1497219	4.2	38	0.3	1	0.2	57	0.99	0.071	13	30	0.61	335	0.057	1	1.19	0.028	0.06	0.2	0.03	4.2	0.05
1497220	4.3	26	0.1	0.7	0.1	48	0.43	0.074	14	25	0.4	293	0.041	0.5	1.02	0.015	0.05	0.3	0.03	3.4	0.05
1497220	4.1	27	0.2	0.6	0.1	47	0.43	0.073	13	25	0.41	283	0.041	0.5	1.03	0.017	0.05	0.2	0.03	3.4	0.05
1497221	2.5	36	0.3	0.6	0.1	46	0.76	0.068	12	22	0.37	295	0.034	0.5	1.01	0.017	0.04	0.2	0.03	3	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1496993	0.025	4	1	0.1
1496994	0.025	4	0.6	0.1
1496995	0.025	4	0.5	0.1
1496996	0.025	4	0.5	0.1
1496997	0.025	4	0.25	0.1
1496998	0.025	4	0.25	0.1
1496998	0.025	4	0.25	0.1
1496999	0.025	4	0.25	0.1
1497000	0.025	4	0.25	0.1
1497201	0.025	3	0.25	0.1
1497202	0.025	3	0.6	0.1
1497202	0.025	4	0.8	0.1
1497203	0.025	3	0.7	0.1
1497203	0.025	3	0.7	0.1
1497204	0.025	4	0.8	0.1
1497205	0.025	4	0.6	0.1
1497206	0.05	4	0.5	0.1
1497207	0.025	4	0.5	0.1
1497208	0.025	4	0.7	0.1
1497209	0.025	5	0.9	0.1
1497210	0.06	3	0.25	0.1
1497211	0.025	4	0.25	0.1
1497212	0.025	4	0.5	0.1
1497213	0.025	4	0.25	0.1
1497214	0.025	4	0.5	0.1
1497215	0.025	3	0.6	0.1
1497216	0.025	4	0.7	0.1
1497217	0.025	3	0.25	0.1
1497218	0.025	4	0.25	0.1
1497219	0.025	4	0.8	0.1
1497220	0.025	3	0.25	0.1
1497220	0.025	3	0.25	0.1
1497221	0.025	3	0.8	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1497222	BEL	BH01	8/8/2017 0:00	07N	559877	7091725	-139.7780662	63.94738684		645	Auger	60
1497223	BEL	BH01	8/8/2017 0:00	07N	559886	7091774	-139.7778634	63.94782492		639	Auger	50
1497224	BEL	BH01	8/8/2017 0:00	07N	559897	7091823	-139.7776199	63.94826266		630	Auger	70
1497225	BEL	BH01	8/8/2017 0:00	07N	559897	7091823	-139.7776199	63.94826266	1497224	630	Auger	70
1497226	BEL	BH01	8/8/2017 0:00	07N	559907	7091870	-139.7773974	63.94868263		624	Auger	70
1497227	BEL	BH01	8/8/2017 0:00	07N	559918	7091922	-139.7771527	63.94914728		626	Auger	50
1497228	BEL	BH01	8/8/2017 0:00	07N	559928	7091970	-139.7769299	63.94957622		630	Auger	80
1497229	BEL	BH01	8/8/2017 0:00	07N	559938	7092018	-139.776707	63.95000515		631	Auger	90
1497230	BEL	BH01	8/8/2017 0:00	07N	559948	7092067	-139.7764838	63.95044306		634	Auger	90
1497231	BEL	BH01	8/8/2017 0:00	07N	559960	7092115	-139.7762202	63.95087165		634	Auger	90
1497232	BEL	BH01	8/8/2017 0:00	07N	559969	7092165	-139.7760169	63.95131871		634	Auger	90
1497295	BEL	SA01	8/7/2017 0:00	07N	561251	7090972	-139.7503355	63.94039202		642	Auger	40
1497296	BEL	SA01	8/7/2017 0:00	07N	561263	7091021	-139.7500711	63.94082953		639	Auger	40
1497297	BEL	SA01	8/7/2017 0:00	07N	561272	7091070	-139.7498679	63.94126758		636	Auger	50
1497298	BEL	SA01	8/7/2017 0:00	07N	561281	7091118	-139.7496652	63.94169665		633	Auger	70
1497299	BEL	SA01	8/7/2017 0:00	07N	561290	7091165	-139.7494628	63.94211675		630	Auger	60
1497300	BEL	SA01	8/7/2017 0:00	07N	561290	7091165	-139.7494628	63.94211675	1497299	630	Auger	60
1497301	BEL	SA01	8/7/2017 0:00	07N	561190	7090678	-139.751697	63.93776498		660	Auger	50
1497302	BEL	SA01	8/7/2017 0:00	07N	561302	7091217	-139.7491972	63.94258118		627	Auger	70
1497303	BEL	SA01	8/7/2017 0:00	07N	561314	7091263	-139.748934	63.94299177		724	Auger	70
1497304	BEL	SA01	8/7/2017 0:00	07N	561324	7091313	-139.74871	63.94343861		621	Auger	60
1497305	BEL	SA01	8/7/2017 0:00	07N	561331	7091363	-139.7485472	63.94388598		618	Auger	50
1497306	BEL	SA01	8/7/2017 0:00	07N	561345	7091411	-139.7482424	63.94431416		615	Auger	50
1497307	BEL	SA01	8/7/2017 0:00	07N	561356	7091460	-139.7479984	63.94475185		640	Auger	50
1497308	BEL	SA01	8/7/2017 0:00	07N	561124	7090384	-139.7531603	63.9351388		678	Auger	80
1497309	BEL	SA01	8/7/2017 0:00	07N	561135	7090442	-139.7529129	63.93565725		675	Auger	40
1497310	BEL	SA01	8/7/2017 0:00	07N	561144	7090483	-139.752713	63.93602352		672	Auger	40
1497311	BEL	SA01	8/7/2017 0:00	07N	561158	7090531	-139.7524083	63.93645172		669	Auger	60
1497312	BEL	SA01	8/7/2017 0:00	07N	561169	7090581	-139.752164	63.93689838		666	Mattock	40
1497313	BEL	SA01	8/7/2017 0:00	07N	561179	7090630	-139.7519405	63.93733626		663	Auger	70
1497314	BEL	SA01	8/7/2017 0:00	07N	561201	7090727	-139.7514531	63.93820267		657	Auger	70
1497315	BEL	SA01	8/7/2017 0:00	07N	561208	7090776	-139.7512908	63.93864107		654	Auger	60
1497316	BEL	SA01	8/7/2017 0:00	07N	561223	7090824	-139.7509657	63.93906909		651	Auger	80

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1497222	B	Subtle Slope	Chocolate Brown	Alders	Grass Cover	Damp	Good	Clay				Soil
1497223	B	Subtle Slope	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Clay	Partially Frozen			Soil
1497224	B	Subtle Slope	Chocolate Brown	Alders	Grass Cover	Damp	Good	Silt	Clay	Partially Frozen		Soil
1497225	B	Subtle Slope	Chocolate Brown	Alders	Grass Cover	Damp	Good	Silt	Clay	Partially Frozen		Soil
1497226	B	Subtle Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Silt				Soil
1497227	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Dry	Good	Silt	Organic 10%	Clay		Soil
1497228	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Clay	Partially Frozen			Soil
1497229	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Clay				Soil
1497230	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Silt	Clay	Partially Frozen		Soil
1497231	B	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover	Dry	Good	Silt				Soil
1497232	B	Subtle Slope	Chocolate Brown	White Spruce	Leaf Cover	Damp	Good	Clay				Soil
1497295	B	Subtle Slope	Dark Blue Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Rocky Sample	Rocky Terrain	Partially frozen	Soil
1497296	B	Subtle Slope	Dark Blue Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil
1497297	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rocky Sample	Rocky Terrain		Soil
1497298	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rocky Sample	Organic 10%		Soil
1497299	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1497300	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1497301	C	Subtle Slope	Chocolate Brown	White Spruce	Sphagnum Moss	Dry	Good	Sand	Rocky Sample			Soil
1497302	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497303	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497304	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497305	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497306	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Partially Frozen	Organic 10%		Soil
1497307	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497308	C	Pronounced Slope	Grey	White Spruce	Grass Cover	Dry	Excellent	Sand	Coarse	Rocky Sample		Soil
1497309	C	Pronounced Slope	Chocolate Brown	White Spruce	Leaf Cover	Dry	Good	Silt	Fine	Rocky Sample	Rocky terrain	Soil
1497310	C	Pronounced Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Dry	Good	Silt	Rocky Sample	Rocky Terrain		Soil
1497311	C	Pronounced Slope	Light Brown	White Spruce	Thin Moss Cover	Dry	Good	Silt	Rocky Sample			Soil
1497312	C	Pronounced Slope	Light Brown	White Spruce	Needle Cover	Dry	Good	Silt	Fine	Rocky Sample		Soil
1497313	C	Subtle Slope	Light Bluish Grey	White Spruce	Thin Moss Cover	Dry	Excellent	Sand	Coarse	Rocky Sample		Soil
1497314	C	Subtle Slope	Dark Brown	White Spruce	Thin Moss Cover	Damp	Good	Silt	Coarse	Rocky Sample		Soil
1497315	C	Subtle Slope	Light Bluish Grey	Dwarf Birch	Sphagnum Moss	Damp	Good	Silt	Rocky Sample	Fine		Soil
1497316	C	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Damp	Good	Silt	Rocky Sample	Fine		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1497222	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	15.2	6.6	46	0.05	16.5	7.8	258	1.84	8.5	0.9	1.9
1497223	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	12.8	6.5	45	0.05	17.9	8.6	324	2.31	13	1	21.6
1497224	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	19.2	6.6	42	0.05	18.6	7.8	401	1.73	7.8	1.1	2
1497225	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	16.8	8.4	49	0.05	18	10.2	397	2.11	8.1	1.1	5.9
1497226	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	26.2	10	54	0.05	21.9	10.7	536	2.36	9.6	1.4	2.9
1497227	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2.2	60.8	9.3	95	0.2	54.1	14.1	505	2.89	60.9	1.9	4.5
1497228	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.3	33.5	11.8	67	0.1	27.7	9.8	411	2.53	13.4	1.5	6.5
1497229	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.4	34.2	10.9	78	0.1	28.2	10.6	381	2.58	13.7	1	1.7
1497230	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	38.7	10.3	73	0.1	47.3	12	488	2.7	21.2	0.7	4.1
1497231	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	30.1	9.3	59	0.05	26.2	9.9	452	2.53	13.4	0.8	2.6
1497232	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	35.4	9.7	71	0.1	29.6	9.5	381	2.48	11.5	1.4	1.6
1497295	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	25.6	9.8	58	0.3	19.8	8.4	210	2.53	7.1	1	2.4
1497296	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	23.6	9.8	55	0.2	16.4	6.7	145	2.28	7.2	0.9	2.3
1497297	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	20	9.7	58	0.2	17.5	6.8	188	2.42	6.8	0.8	11.7
1497298	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	22.8	9.8	54	0.2	16.3	5.6	107	2.26	7.7	1	4.1
1497299	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	21.6	9.9	59	0.2	17.7	7.7	157	2.45	8.5	0.9	7.7
1497300	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	21.4	9.8	58	0.2	18.2	7.5	159	2.42	8.2	0.9	5.4
1497301	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	125.3	28.1	66	0.4	34.5	16.4	341	3.62	8	0.7	11.9
1497302	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	16.1	9.4	59	0.1	15.3	8.1	276	2.39	12.2	0.7	1.2
1497303	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	18.2	9.3	54	0.2	17.1	5.8	100	2.35	9.6	0.9	1.4
1497304	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	15.2	8.2	51	0.1	13.9	5.1	107	2.12	8.6	0.8	6.9
1497305	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	14.7	7.6	45	0.1	14	4.6	84	1.79	11.8	0.6	2.4
1497306	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.5	12.5	7.3	40	0.2	11.9	3.9	81	1.64	8.5	0.6	2.5
1497307	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	13.8	7.4	44	0.1	13.1	4.8	108	1.81	7.4	0.7	3.1
1497308	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.6	77.1	10.8	90	0.05	52.3	11.6	234	3.57	34.1	2.1	6.3
1497309	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	31.9	8.5	50	0.2	22.8	10.2	506	2.6	29.9	0.8	2.4
1497310	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	19.6	8.6	50	0.2	21.9	9.3	443	2.29	13.8	0.4	0.25
1497311	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	32.3	9.6	62	0.2	30.7	10.1	365	2.54	15	0.6	2.8
1497312	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.7	44.1	9.6	64	0.3	35.2	12.4	358	3.01	90.8	0.6	4.8
1497313	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.7	47.9	10.9	73	0.3	37	11.2	312	3.07	19.3	1.5	3
1497314	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	42.7	9.9	57	0.1	35.9	10.2	342	2.58	8.1	0.9	7
1497315	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	24	8.6	50	0.05	20.4	6.8	217	2.47	5.5	0.8	1.8
1497316	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	32	10.2	58	0.2	23.1	7.8	243	2.58	6.9	1.5	1.2

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1497222	3	28	0.2	0.5	0.1	49	0.47	0.07	12	23	0.34	221	0.039	1	0.92	0.013	0.04	0.4	0.03	2.8	0.05
1497223	2.7	26	0.2	0.6	0.1	54	0.44	0.074	12	28	0.32	230	0.035	0.5	0.93	0.012	0.04	0.5	0.07	2.8	0.05
1497224	2.6	30	0.2	0.5	0.1	47	0.49	0.061	12	24	0.34	290	0.035	2	1.02	0.014	0.04	0.3	0.03	3.1	0.05
1497225	3.2	29	0.1	0.6	0.2	49	0.45	0.076	14	26	0.34	280	0.043	0.5	1.07	0.015	0.04	0.3	0.04	3.2	0.05
1497226	3.5	34	0.2	0.9	0.2	49	0.49	0.075	16	28	0.36	324	0.047	0.5	1.16	0.016	0.05	0.2	0.04	4	0.05
1497227	4.2	30	0.5	6	0.2	49	0.32	0.069	17	49	0.44	417	0.035	0.5	1.11	0.009	0.05	0.1	0.04	3.9	0.05
1497228	4.1	40	0.3	1.4	0.2	63	0.58	0.062	16	35	0.48	440	0.072	1	1.56	0.023	0.07	0.2	0.03	4.8	0.05
1497229	3.8	43	0.8	1.5	0.2	60	0.55	0.062	17	33	0.46	421	0.064	0.5	1.54	0.021	0.06	0.2	0.05	5	0.05
1497230	4.8	36	0.3	2.5	0.2	58	0.69	0.072	17	48	0.61	360	0.064	0.5	1.38	0.025	0.07	0.2	0.04	4.9	0.05
1497231	4.7	35	0.2	1.1	0.2	57	0.59	0.073	16	30	0.48	332	0.058	0.5	1.21	0.026	0.05	0.3	0.03	4	0.05
1497232	4.3	40	0.3	1.1	0.2	52	0.61	0.069	17	32	0.52	373	0.054	1	1.42	0.024	0.06	0.3	0.04	4.4	0.05
1497295	4	18	0.05	1	0.3	49	0.27	0.045	15	30	0.38	200	0.036	1	1.58	0.009	0.05	0.2	0.08	3.2	0.05
1497296	5	14	0.05	1.4	0.3	45	0.2	0.04	18	26	0.33	167	0.044	0.5	1.19	0.009	0.03	0.2	0.08	3.1	0.05
1497297	4	17	0.05	1.1	0.3	45	0.24	0.053	16	25	0.34	187	0.039	0.5	1.4	0.009	0.04	0.2	0.07	2.9	0.05
1497298	1.7	15	0.2	0.9	0.3	48	0.2	0.053	15	25	0.34	194	0.027	0.5	1.51	0.008	0.04	0.2	0.09	2.7	0.1
1497299	3.8	16	0.05	1.1	0.2	48	0.21	0.047	17	26	0.36	212	0.035	0.5	1.36	0.008	0.04	0.2	0.06	3	0.05
1497300	3.3	15	0.1	0.9	0.2	50	0.2	0.05	16	26	0.37	205	0.032	0.5	1.45	0.008	0.03	0.2	0.06	2.9	0.1
1497301	5.7	15	0.3	0.6	5.3	93	0.26	0.03	15	60	0.84	278	0.068	1	2.03	0.008	0.14	0.2	0.39	5.9	0.4
1497302	3.1	14	0.05	1	0.2	49	0.18	0.051	16	24	0.35	153	0.034	0.5	1.32	0.007	0.03	0.3	0.05	2.4	0.05
1497303	1.9	15	0.05	0.8	0.2	50	0.18	0.05	15	26	0.35	234	0.029	0.5	1.45	0.007	0.03	0.2	0.07	2.8	0.1
1497304	1.5	13	0.05	0.6	0.2	45	0.18	0.045	15	24	0.33	187	0.028	0.5	1.32	0.007	0.03	0.2	0.05	2.4	0.1
1497305	1.4	13	0.05	0.6	0.2	44	0.19	0.045	14	21	0.29	146	0.03	0.5	1.09	0.007	0.03	0.2	0.05	2.1	0.05
1497306	1	13	0.1	0.6	0.2	36	0.17	0.043	12	21	0.28	128	0.027	0.5	1.16	0.007	0.03	0.2	0.05	1.9	0.05
1497307	0.9	14	0.05	0.6	0.2	37	0.16	0.041	12	22	0.28	165	0.024	0.5	1.12	0.007	0.04	0.2	0.07	2	0.05
1497308	7.7	13	0.2	5.5	0.3	53	0.06	0.053	28	48	0.42	283	0.022	0.5	1.27	0.005	0.07	0.05	0.07	6.2	0.05
1497309	3.6	16	0.05	1.8	0.2	62	0.15	0.029	15	34	0.41	256	0.055	0.5	1.69	0.01	0.07	0.1	0.03	3.6	0.1
1497310	3.2	14	0.1	0.8	0.2	55	0.14	0.032	10	29	0.36	268	0.04	1	1.48	0.007	0.05	0.2	0.02	2.8	0.05
1497311	4.6	10	0.2	1.4	0.2	61	0.1	0.025	11	37	0.41	190	0.05	0.5	1.72	0.006	0.06	0.2	0.02	3.3	0.1
1497312	3.8	11	0.2	7.5	0.2	63	0.1	0.038	12	33	0.4	174	0.041	1	1.71	0.007	0.07	0.2	0.04	3.1	0.1
1497313	6.4	14	0.1	4.9	0.3	47	0.06	0.027	19	28	0.28	246	0.017	0.5	1.47	0.006	0.07	0.1	0.04	3.9	0.1
1497314	5.5	15	0.05	0.7	0.3	54	0.23	0.02	22	38	0.49	355	0.032	0.5	1.56	0.01	0.04	0.1	0.08	5.4	0.1
1497315	5.9	12	0.05	0.7	0.3	39	0.16	0.03	20	26	0.42	185	0.029	1	1.34	0.007	0.04	0.1	0.06	2.6	0.05
1497316	4.1	16	0.05	1.1	0.3	48	0.22	0.039	21	28	0.4	236	0.036	0.5	1.46	0.008	0.05	0.2	0.07	3.4	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1497222	0.025	3	0.6	0.1
1497223	0.025	3	0.25	0.1
1497224	0.025	3	0.25	0.1
1497225	0.025	3	0.25	0.1
1497226	0.025	4	0.5	0.1
1497227	0.025	4	1	0.1
1497228	0.025	5	0.25	0.1
1497229	0.06	5	0.9	0.1
1497230	0.025	4	0.25	0.1
1497231	0.025	4	0.5	0.1
1497232	0.025	4	0.8	0.1
1497295	0.025	5	0.6	0.1
1497296	0.025	4	0.6	0.1
1497297	0.025	4	0.6	0.1
1497298	0.025	4	0.25	0.1
1497299	0.025	4	0.6	0.1
1497300	0.025	4	0.6	0.1
1497301	0.025	6	0.25	1
1497302	0.025	4	0.25	0.1
1497303	0.025	4	0.6	0.1
1497304	0.025	4	0.25	0.1
1497305	0.025	4	0.6	0.1
1497306	0.025	4	0.25	0.1
1497307	0.025	4	1	0.1
1497308	0.025	4	1.2	0.1
1497309	0.025	5	0.25	0.1
1497310	0.025	4	0.25	0.1
1497311	0.025	4	0.25	0.1
1497312	0.025	4	0.25	0.1
1497313	0.025	4	0.5	0.1
1497314	0.025	4	0.25	0.1
1497315	0.025	3	0.25	0.1
1497316	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1497317	BEL	SA01	8/7/2017 0:00	07N	561232	7090873	-139.7507612	63.9395095		648	Auger	70
1497318	BEL	SA01	8/7/2017 0:00	07N	561240	7090924	-139.750579	63.9399633		645	Auger	40
1497319	BEL	SA01	8/7/2017 0:00	07N	561367	7091508	-139.7477548	63.94518057		608	Auger	50
1497320	BEL	SA01	8/7/2017 0:00	07N	561374	7091559	-139.7475915	63.9456369		605	Auger	40
1497321	BEL	SA01	8/7/2017 0:00	07N	561386	7091608	-139.7473271	63.94607441		602	Auger	50
1497322	BEL	SA01	8/7/2017 0:00	07N	561399	7091655	-139.7470431	63.9464938		599	Auger	40
1497323	BEL	SA01	8/7/2017 0:00	07N	561407	7091705	-139.7468598	63.94694099		596	Auger	50
1497324	BEL	SA01	8/7/2017 0:00	07N	561415	7091753	-139.7466773	63.94737023		593	Auger	50
1497325	BEL	SA01	8/7/2017 0:00	07N	561415	7091753	-139.7466773	63.94737023	1497324	593	Auger	50
1497326	BEL	SA01	8/7/2017 0:00	07N	561427	7091802	-139.7464129	63.94780774		589	Auger	60
1497327	BEL	SA01	8/7/2017 0:00	07N	561438	7091849	-139.7461696	63.94822748		586	Auger	50
1497331	BEL	SA01	8/8/2017 0:00	07N	560733	7090469	-139.7611002	63.93596979		874	Auger	60
1497332	BEL	SA01	8/8/2017 0:00	07N	560747	7090515	-139.7607965	63.93638006		671	Auger	80
1497333	BEL	SA01	8/8/2017 0:00	07N	560756	7090564	-139.7605935	63.93681812		668	Auger	70
1497333	BEL	SA01	8/8/2017 0:00	07N	560756	7090564	-139.7605935	63.93681812		668	Auger	70
1497334	BEL	SA01	8/8/2017 0:00	07N	560767	7090614	-139.7603493	63.9372648		665	Auger	70
1497335	BEL	SA01	8/8/2017 0:00	07N	560779	7090662	-139.7600856	63.93769337		663	Auger	80
1497336	BEL	SA01	8/8/2017 0:00	07N	560786	7090717	-139.759911	63.938183		909	Auger	70
1497337	BEL	SA01	8/8/2017 0:00	07N	560794	7090761	-139.7597404	63.93857898		657	Auger	70
1497338	BEL	SA01	8/8/2017 0:00	07N	560806	7090810	-139.7594762	63.93901651		654	Auger	80
1497339	BEL	SA01	8/8/2017 0:00	07N	560818	7090859	-139.759212	63.93945404		651	Auger	90
1497340	BEL	SA01	8/8/2017 0:00	07N	560829	7090907	-139.7589686	63.93988278		648	Auger	70
1497341	BEL	SA01	8/8/2017 0:00	07N	560836	7090957	-139.758806	63.94033015		645	Auger	80
1497342	BEL	SA01	8/8/2017 0:00	07N	560848	7091005	-139.7585422	63.94075871		642	Auger	60
1497343	BEL	SA01	8/8/2017 0:00	07N	560856	7091054	-139.7583595	63.94119694		640	Auger	70
1497344	BEL	SA01	8/8/2017 0:00	07N	560869	7091104	-139.7580745	63.94164327		673	Auger	70
1497345	BEL	SA01	8/8/2017 0:00	07N	560878	7091152	-139.7578719	63.94207236		634	Auger	50
1497346	BEL	SA01	8/8/2017 0:00	07N	560890	7091199	-139.7576084	63.94249194		631	Auger	60
1497347	BEL	SA01	8/8/2017 0:00	07N	560900	7091250	-139.7573842	63.94294776		628	Auger	50
1497348	BEL	SA01	8/8/2017 0:00	07N	560909	7091299	-139.7571811	63.94338582		625	Auger	70
1497349	BEL	SA01	8/8/2017 0:00	07N	560923	7091347	-139.7568764	63.94381402		622	Auger	40
1497350	BEL	SA01	8/8/2017 0:00	07N	560923	7091347	-139.7568764	63.94381402	1497349	622	Auger	40
1497351	BEL	SA01	8/8/2017 0:00	07N	560931	7091397	-139.7566933	63.94426122		619	Auger	50

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1497317	C	Subtle Slope	Dark Blue Black	Black Spruce	Thin Moss Cove	Dry	Excellent	Silt	Fine			Soil
1497318	C	Subtle Slope	Dark Blue Black	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Partially Frozen	Rocky Sample		Soil
1497319	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497320	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Poor	Clay	Fine	Organic 10%		Soil
1497321	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497322	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497323	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497324	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497325	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497326	C	Subtle Slope	Reddish Yellow	Black Spruce	Bare Soil	Damp	Good	Silt	Fine	Rocky Sample		Soil
1497327	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Quartz Chips	Partially Frozen		Soil
1497331	C	Subtle Slope	Chocolate Brow	White Spruce	Leaf Cover	Dry	Good	Silt	Rocky Sample			Soil
1497332	C	Subtle Slope	Chocolate Brow	White Spruce	Leaf Cover	Dry	Excellent	Silt	Fine	Rocky Sample		Soil
1497333	C	Subtle Slope	Grey	White Spruce	Leaf Cover	Dry	Excellent	Silt	Coarse	Rocky Sample		Soil
1497333	C	Subtle Slope	Grey	White Spruce	Leaf Cover	Dry	Excellent	Silt	Coarse	Rocky Sample		REP
1497334	C	Subtle Slope	Chocolate Brow	White Spruce	Thin Moss Cove	Dry	Excellent	Silt	Coarse	Quartz Chips	Rocky sample	Soil
1497335	C	Subtle Slope	Yellow	White Spruce	Leaf Cover	Dry	Excellent	Silt	Fine	Rocky Sample		Soil
1497336	C	Subtle Slope	Dark Brown	Black Spruce	Thin Moss Cove	Dry	Good	Silt	Quartz Chips	Rocky Sample		Soil
1497337	C	Subtle Slope	Chocolate Brow	Black Spruce	Thin Moss Cove	Dry	Good	Silt	Rocky Sample	Fine		Soil
1497338	C	Subtle Slope	Grey	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Fine			Soil
1497339	C	Subtle Slope	Yellow	Black Spruce	Thin Moss Cove	Damp	Excellent	Clay	Coarse	Rocky Sample		Soil
1497340	C	Subtle Slope	Bluish Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Rocky Sample			Soil
1497341	C	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Excellent	Silt	Coarse	Rusty Rock Chip		Soil
1497342	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Coarse	Bright Orange Rust		Soil
1497343	C	Subtle Slope	Grey	White Spruce	Sphagnum Mos	Damp	Excellent	Silt	Coarse	Quartz Chips		Soil
1497344	B	Subtle Slope	Grey	White Spruce	Sphagnum Mos	Damp	Good	Silt	Bright Orange R	Fine		Soil
1497345	B	Subtle Slope	Dark Grey Black	White Spruce	Sphagnum Mos	Damp	Poor	Silt	Fine	Rocky Sample		Soil
1497346	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Excellent	Sand	Quartz Chips	Fine		Soil
1497347	B	Subtle Slope	Light Bluish Gre	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Bright Orange Rust		Soil
1497348	B	Subtle Slope	Dark Grey Black	Birch Forest	Sphagnum Mos	Damp	Good	Silt	Coarse	Rocky Sample		Soil
1497349	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497350	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497351	B	Subtle Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Damp	Poor	Silt	Partially Frozen	Rocky Sample		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1497317	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	39.3	10.2	68	0.05	26.6	8.7	192	3	7.8	1.3	2.8
1497318	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35.7	12.8	61	0.4	22	6.1	229	2.66	4.4	1.4	2.9
1497319	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	20.3	9.2	53	0.2	16.6	6	108	2.06	10.5	1	3.7
1497320	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	12.3	6.8	44	0.1	13.7	4.5	92	1.73	9.4	0.7	1.2
1497321	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	17.4	9.5	53	0.1	17	7	150	2.14	10.2	0.9	3.5
1497322	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	14.5	8.4	46	0.05	14.6	6.5	188	2	10.8	0.8	10.7
1497323	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16	10.3	53	0.1	17.3	6.6	146	2.15	10.5	0.9	3.3
1497324	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	15.2	9.5	52	0.1	16.1	6.3	155	2.1	10	1	1
1497325	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	12.6	8.3	41	0.05	13.7	5.6	137	1.76	9.3	0.8	9.1
1497326	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	13.8	10.1	49	0.05	15.4	6.9	235	2.14	11.5	1	16.7
1497327	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	13.8	9.9	47	0.05	14	6.3	143	1.89	8.3	0.9	3.3
1497331	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.3	35.2	9.9	60	0.4	38	9.4	246	2.85	12.5	0.8	2.8
1497332	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.3	34.2	8.5	73	0.2	52.8	12.8	262	3.58	14.6	0.7	2.5
1497333	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	2	54.2	7.1	54	0.05	22.5	7.3	192	2.38	22.3	1.7	3.3
1497333	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.6	52.9	7	54	0.05	21.9	7.4	188	2.35	21.5	1.6	18.9
1497334	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.8	34	8.4	45	0.05	18.6	9	232	2.55	21.8	0.8	0.7
1497335	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.1	32.6	9.2	45	0.05	20.9	9.5	243	2.58	19.5	0.6	2.6
1497336	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.3	38.5	9.4	41	0.05	20.4	7.9	343	2.19	25.2	1.3	2.9
1497337	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.4	52.7	9.3	59	0.05	35.6	11.1	367	3.13	26.3	1.2	4.3
1497338	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.3	48.5	9	51	0.05	25.7	9.4	292	2.61	19.4	1.4	2.2
1497339	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1	24	9.5	57	0.05	21.4	10.1	282	2.61	12.9	1	3.2
1497340	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.3	32.7	10.9	55	0.1	24.5	8.2	206	2.57	13.4	1.2	1.4
1497341	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.4	43.7	7.4	82	0.1	36.4	11.6	404	3.61	11	1.1	1.1
1497342	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	34.4	8.8	53	0.05	21.3	8.7	281	2.59	10.2	1	3.3
1497343	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	51	10.6	65	0.2	31.8	13.8	654	3.23	9.8	1.2	5
1497344	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.5	39.3	9.9	69	0.2	36.1	12.3	415	2.77	8.6	1.2	1.2
1497345	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.5	37.2	8.3	51	0.2	26.4	9.8	524	2.12	6.6	1	2.6
1497346	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.6	26.5	10.6	65	0.2	25.9	8.8	225	2.39	8.6	1	2.4
1497347	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.6	25.8	9.4	65	0.2	23.2	8.4	253	2.13	9	1.1	4.8
1497348	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.6	18.8	8.4	59	0.1	17.4	6.8	155	1.96	7.4	0.9	1.3
1497349	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.6	15	8.8	54	0.1	15.4	6.3	134	2.17	10	0.8	2.5
1497350	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.7	13.7	8.4	54	0.1	14.8	6.3	153	2.1	9.2	0.7	1.6
1497351	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1	14.8	8.8	52	0.1	14	9.4	405	2.05	15.4	0.6	8.8

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1497317	6.5	13	0.05	2	0.3	43	0.15	0.036	23	30	0.38	232	0.03	0.5	1.42	0.008	0.04	0.1	0.07	3.8	0.05
1497318	4.9	31	0.05	1.1	0.4	33	0.37	0.068	23	26	0.32	202	0.017	0.5	1.17	0.007	0.05	0.05	0.08	2.6	0.05
1497319	2.1	13	0.2	0.8	0.2	47	0.16	0.05	16	25	0.34	189	0.031	0.5	1.33	0.007	0.03	0.2	0.06	2.5	0.1
1497320	1.9	15	0.05	0.6	0.1	45	0.2	0.044	14	22	0.31	148	0.041	0.5	1.16	0.009	0.04	0.1	0.05	2.4	0.1
1497321	2.5	15	0.1	0.9	0.5	52	0.19	0.047	16	25	0.33	193	0.033	1	1.26	0.007	0.03	0.3	0.06	2.6	0.2
1497322	1.8	15	0.1	0.8	0.2	50	0.2	0.047	15	24	0.33	160	0.034	0.5	1.15	0.007	0.03	0.3	0.05	2.1	0.05
1497323	2.2	15	0.1	0.8	0.3	52	0.18	0.048	15	26	0.37	205	0.03	1	1.38	0.007	0.04	0.2	0.05	2.5	0.1
1497324	3.2	21	0.1	0.8	0.2	56	0.24	0.044	19	27	0.36	228	0.053	0.5	1.44	0.011	0.06	0.2	0.05	3.2	0.1
1497325	2.3	15	0.1	0.6	0.2	44	0.2	0.042	15	21	0.3	176	0.032	1	1.07	0.007	0.03	0.3	0.04	2.4	0.05
1497326	3.8	20	0.2	0.7	0.1	53	0.25	0.05	20	26	0.35	208	0.05	2	1.27	0.011	0.07	0.2	0.04	2.8	0.1
1497327	2.1	14	0.1	0.6	0.2	49	0.19	0.041	15	23	0.33	183	0.032	2	1.21	0.007	0.04	0.2	0.05	2.3	0.05
1497331	4.4	11	0.1	1.1	0.2	67	0.1	0.026	13	53	0.5	312	0.039	0.5	2.03	0.005	0.05	0.1	0.06	3.9	0.1
1497332	3.7	11	0.05	1	0.2	78	0.08	0.029	11	55	0.58	293	0.042	0.5	1.9	0.005	0.05	0.2	0.02	5	0.1
1497333	5	10	0.05	2.7	0.1	35	0.07	0.036	19	22	0.21	222	0.028	0.5	0.78	0.005	0.03	0.1	0.04	4	0.05
1497333	4.9	10	0.05	2.7	0.2	34	0.07	0.035	17	21	0.21	207	0.027	0.5	0.76	0.004	0.03	0.1	0.04	4	0.05
1497334	4	9	0.05	1.9	0.2	50	0.07	0.035	14	28	0.3	181	0.024	0.5	1.42	0.006	0.04	0.1	0.03	2.7	0.05
1497335	4.6	11	0.05	1.2	0.2	55	0.07	0.016	12	30	0.39	204	0.044	0.5	1.62	0.006	0.04	0.2	0.03	3	0.1
1497336	3.2	15	0.05	1.6	0.2	41	0.11	0.039	20	24	0.28	276	0.029	0.5	1.11	0.006	0.04	0.1	0.04	3.3	0.05
1497337	4.4	13	0.05	2	0.2	57	0.09	0.032	18	35	0.35	270	0.033	0.5	1.5	0.005	0.04	0.1	0.05	5.3	0.05
1497338	4.4	25	0.05	1.9	0.2	53	0.2	0.03	17	29	0.39	417	0.053	0.5	1.41	0.011	0.03	0.1	0.05	5.4	0.05
1497339	4.5	15	0.05	1.2	0.2	54	0.14	0.021	15	31	0.42	244	0.048	0.5	1.41	0.009	0.04	0.2	0.03	4.6	0.05
1497340	3.1	12	0.05	2.7	0.2	45	0.11	0.053	18	24	0.31	209	0.022	0.5	1.35	0.005	0.05	0.1	0.02	2.6	0.05
1497341	3.2	13	0.2	2.8	0.1	80	0.12	0.065	18	22	0.43	287	0.036	0.5	1.46	0.005	0.09	0.05	0.02	5.4	0.05
1497342	4.1	16	0.1	1	0.4	63	0.24	0.031	15	34	0.51	284	0.053	0.5	1.42	0.008	0.05	0.1	0.05	5.5	0.1
1497343	3.8	21	0.05	1.2	0.7	87	0.49	0.052	19	50	0.75	415	0.061	1	1.93	0.01	0.04	0.2	0.08	8.3	0.1
1497344	3.6	24	0.2	1	0.7	64	0.54	0.064	16	46	0.66	338	0.048	0.5	1.55	0.009	0.04	0.2	0.08	5	0.2
1497345	2	28	0.2	1	0.4	58	0.67	0.059	13	34	0.5	371	0.035	2	1.25	0.009	0.03	0.2	0.07	4.1	0.05
1497346	3.6	19	0.1	0.9	0.3	50	0.32	0.052	15	34	0.5	290	0.036	0.5	1.4	0.008	0.03	0.2	0.06	3.7	0.05
1497347	4.1	21	0.1	1.1	0.3	47	0.34	0.052	15	30	0.46	290	0.038	0.5	1.24	0.008	0.03	0.2	0.08	3.7	0.05
1497348	3.5	17	0.05	0.8	0.2	43	0.27	0.046	15	25	0.39	248	0.027	1	1.28	0.006	0.03	0.1	0.05	2.7	0.05
1497349	3.2	14	0.05	0.7	0.3	50	0.22	0.047	13	24	0.38	186	0.03	0.5	1.36	0.006	0.03	0.2	0.05	2.5	0.1
1497350	2.8	14	0.05	0.7	0.2	49	0.22	0.049	13	24	0.39	164	0.029	0.5	1.3	0.006	0.03	0.3	0.05	2.4	0.05
1497351	2	13	0.1	0.8	0.2	50	0.2	0.05	13	22	0.36	154	0.03	0.5	1.17	0.006	0.03	0.3	0.04	2	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1497317	0.025	4	0.7	0.1
1497318	0.025	3	0.5	0.1
1497319	0.025	4	0.25	0.1
1497320	0.025	4	0.25	0.1
1497321	0.025	4	0.6	0.1
1497322	0.025	3	0.25	0.1
1497323	0.025	4	0.25	0.1
1497324	0.025	4	0.5	0.1
1497325	0.025	3	0.25	0.1
1497326	0.025	4	0.25	0.1
1497327	0.025	4	0.25	0.1
1497331	0.025	5	0.25	0.1
1497332	0.025	5	0.25	0.1
1497333	0.025	3	0.9	0.1
1497333	0.025	3	0.7	0.1
1497334	0.025	4	0.25	0.1
1497335	0.025	4	0.25	0.1
1497336	0.025	4	0.25	0.1
1497337	0.025	4	0.25	0.1
1497338	0.025	4	0.25	0.1
1497339	0.025	4	0.25	0.1
1497340	0.025	4	0.25	0.1
1497341	0.025	6	0.25	0.1
1497342	0.025	4	0.25	0.1
1497343	0.025	6	0.25	0.1
1497344	0.025	5	0.25	0.1
1497345	0.025	4	0.9	0.1
1497346	0.025	4	0.25	0.1
1497347	0.025	4	0.25	0.1
1497348	0.025	4	0.25	0.1
1497349	0.025	4	0.25	0.1
1497350	0.025	4	0.25	0.1
1497351	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1497352	BEL	SA01	8/8/2017 0:00	07N	560943	7091446	-139.7564291	63.94469875		616	Auger	50
1497353	BEL	SA01	8/8/2017 0:00	07N	560956	7091494	-139.7561448	63.94512713		613	Auger	60
1497354	BEL	SA01	8/8/2017 0:00	07N	560964	7091544	-139.7559617	63.94557433		610	Auger	50
1497355	BEL	SA01	8/8/2017 0:00	07N	560975	7091593	-139.7557178	63.94601203		607	Auger	60
1497356	BEL	SA01	8/8/2017 0:00	07N	560983	7091642	-139.755535	63.94645026		604	Auger	60
1497357	BEL	SA01	8/8/2017 0:00	07N	560993	7091691	-139.7553115	63.94688813		601	Auger	40
1497358	BEL	SA01	8/8/2017 0:00	07N	561007	7091738	-139.7550072	63.94730736		598	Auger	60
1497359	BEL	SA01	8/8/2017 0:00	07N	561010	7091787	-139.7549265	63.94774646		595	Auger	40
1497360	BEL	SA01	8/8/2017 0:00	07N	561025	7091837	-139.7546005	63.94819243		580	Auger	40
1497361	BEL	SA01	8/8/2017 0:00	07N	561037	7091887	-139.7543357	63.94863893		576	Auger	50
1497362	BEL	SA01	8/8/2017 0:00	07N	561045	7091934	-139.7541538	63.94905921		586	Auger	80
1497874	BEL	AA03	8/7/2017 0:00	07N	561930	7091286	-139.7363594	63.94308915		725	Auger	60
1497875	BEL	AA03	8/7/2017 0:00	07N	561930	7091286	-139.7363594	63.94308915	1497874	725	Auger	60
1497881	BEL	AA03	8/7/2017 0:00	07N	561909	7091188	-139.7368274	63.94221364		743	Auger	70
1497882	BEL	AA03	8/7/2017 0:00	07N	561919	7091238	-139.7366032	63.94266046		734	Auger	80
1497882	BEL	AA03	8/7/2017 0:00	07N	561919	7091238	-139.7366032	63.94266046		734	Auger	80
1497883	BEL	AA03	8/7/2017 0:00	07N	561940	7091337	-139.7361348	63.94354494		713	Auger	60
1497884	BEL	AA03	8/7/2017 0:00	07N	561950	7091384	-139.7359118	63.94396485		702	Auger	80
1497885	BEL	AA03	8/7/2017 0:00	07N	561961	7091433	-139.7356676	63.94440251		689	Auger	50
1497886	BEL	AA03	8/7/2017 0:00	07N	561971	7091482	-139.7354438	63.94484036		677	Auger	50
1497887	BEL	AA03	8/7/2017 0:00	07N	561982	7091532	-139.7351991	63.94528699		667	Auger	40
1497888	BEL	AA03	8/7/2017 0:00	07N	561992	7091580	-139.7349757	63.94571587		657	Auger	60
1497889	BEL	AA03	8/7/2017 0:00	07N	562002	7091629	-139.7347519	63.94615371		648	Auger	60
1497890	BEL	AA03	8/7/2017 0:00	07N	562013	7091678	-139.7345076	63.94659137		637	Auger	50
1497926	BEL	AA03	8/10/2017 0:00	07N	559397	7092097	-139.7877148	63.95080665		666	Auger	50
1497927	BEL	AA03	8/10/2017 0:00	07N	559386	7092145	-139.7879207	63.95123918		671	Auger	60
1497928	BEL	AA03	8/10/2017 0:00	07N	559377	7092194	-139.7880853	63.95168035		673	Auger	70
1497929	BEL	AA03	8/10/2017 0:00	07N	559366	7092243	-139.7882908	63.95212186		675	Auger	50
1497930	BEL	AA03	8/10/2017 0:00	07N	559360	7092294	-139.7883934	63.95258045		679	Auger	50
1497931	BEL	AA03	8/10/2017 0:00	07N	559347	7092343	-139.7886397	63.9530223		681	Auger	60
1497931	BEL	AA03	8/10/2017 0:00	07N	559347	7092343	-139.7886397	63.9530223		681	Auger	60
1497932	BEL	AA03	8/10/2017 0:00	07N	559336	7092391	-139.7888456	63.95345484		680	Auger	50
1497933	BEL	AA03	8/10/2017 0:00	07N	559326	7092441	-139.7890302	63.95390514		678	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1497352	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497353	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497354	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Partially Frozen	Fine		Soil
1497355	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1497356	B	Subtle Slope	Grey	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Fine	Quartz Chips	Small rock chips	Soil
1497357	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497358	B	Subtle Slope	Dark Grey Black	Black Spruce	Thin Moss Cover	Damp	Poor	Silt	Rocky Sample	Partially Frozen		Soil
1497359	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Bright Orange F	Rocky Terrain		Soil
1497360	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Partially Frozen	Fine		Soil
1497361	B	Subtle Slope	Grey	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Fine	Partially Frozen		Soil
1497362	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Bright Orange F	Fine		Soil
1497874	C	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Fine			Soil
1497875	C	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Fine			Soil
1497881	C	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1497882	C	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1497882	C	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine			REP
1497883	C	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1497884	C	Pronounced Slope	Light Brown	White Spruce	Thin Moss Cover	Damp	Excellent	Sand	Sandy			Soil
1497885	B	Pronounced Slope	Light Brown	Birch Forest	Leaf Cover	Dry	Good	Silt				Soil
1497886	B	Subtle Slope	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Silt				Soil
1497887	B	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1497888	B	Pronounced Slope	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Sand	Fine			Soil
1497889	B	Pronounced Slope	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Quartz Chips			Soil
1497890	B	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1497926	C	Flat	Grey	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine		Grey brown color	Soil
1497927	C	Flat	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Excellent	Sand	Dull Red Rust			Soil
1497928	C	Flat	Chocolate Brown	White Spruce	Leaf Cover	Damp	Excellent	Sand	Fine	Dull Red Rust		Soil
1497929	B	Subtle Slope	Light Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Fine			Soil
1497930	B	Subtle Slope	Light Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Fine			Soil
1497931	C	Subtle Slope	Reddish Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Fine			Soil
1497931	C	Subtle Slope	Reddish Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Fine			REP
1497932	B	Subtle Slope	Reddish Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1497933	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Sandy			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1497352	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	15.5	8.2	50	0.2	13.9	6.5	209	2.08	11.7	0.7	10.2
1497353	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.6	14.7	7.9	47	0.1	13.4	5.2	99	1.87	9.7	0.7	1.6
1497354	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.5	14.9	8	46	0.1	13.5	4.4	78	1.85	10.9	0.7	3.8
1497355	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1	16.9	9.6	50	0.2	16.4	6.6	146	2.14	11.7	0.8	1.4
1497356	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1	14.6	9.5	49	0.2	16.5	6.6	136	2.09	20.3	0.7	27.8
1497357	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	17	12.3	51	0.3	15.9	6.2	136	2.04	26.6	1.1	7.9
1497358	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1	15.7	14.8	52	0.3	14.2	6.5	163	1.94	21.9	1.1	3.2
1497359	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	13.2	11.9	45	0.2	14.4	5.5	105	1.82	17.5	1.9	7.2
1497360	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	11.2	10	45	0.1	12.2	4.5	97	1.81	12.4	0.8	0.9
1497361	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	1.1	11	11.5	50	0.1	13.4	7.2	197	2.21	12.2	0.9	2.3
1497362	BEL-20170809	White Gold Cor	WHI17000567	8/24/2017	8/14/2017	0.8	15.7	12.2	51	0.2	14.9	6.2	130	1.96	10.7	1.2	4.7
1497874	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	19.3	9.6	46	0.2	21.9	6.4	227	1.94	15.1	1	3
1497875	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	18.7	11.1	47	0.2	21	6.8	251	1.97	14.9	1	3.8
1497881	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	12.7	16.2	41	0.1	16.2	5.4	151	1.66	34.6	1.2	7.2
1497882	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	20	9.7	46	0.2	20.8	6.2	186	1.9	17.4	1.2	4
1497882	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	20.6	9.6	46	0.2	21	6.4	198	1.93	18.2	1.3	4.4
1497883	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	20.2	10.9	39	0.2	17.9	6.1	232	1.71	9.1	1.4	3.8
1497884	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	10.5	12.7	45	0.05	11.1	6	237	1.93	7.3	0.8	1.2
1497885	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	12.3	12.3	40	0.2	13.1	5.9	164	2.02	11.5	0.6	2.7
1497886	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	10.9	17.7	44	0.2	13.3	6.2	172	2.3	12.5	0.7	1.1
1497887	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.8	9.6	11.8	40	0.05	10.4	7.2	688	2.15	13.3	0.6	2
1497888	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	10.2	12.5	46	0.05	13	5.3	211	1.84	11.3	1	17.3
1497889	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	12.4	19.7	35	0.2	12.1	4.9	186	1.41	6.7	1.1	3.5
1497890	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	8.9	14.4	34	0.1	10.3	4.2	169	1.88	9	0.6	1.2
1497926	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.4	33.8	5.9	29	0.1	16.5	6.9	188	1.72	8.9	1.4	3
1497927	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	38	7.2	49	0.2	41.3	10.9	319	2.48	18.2	0.9	2.6
1497928	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	40.9	9.8	67	0.2	49.9	11.6	414	2.67	20.1	0.7	2.6
1497929	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	29.5	7.7	51	0.1	35.8	7.5	216	2.27	21.9	1.4	5.1
1497930	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	43.5	8	64	0.1	38.6	8.9	248	2.74	17.3	1.3	3
1497931	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	41.7	9.3	49	0.1	26.4	9.3	244	2.71	13.8	2.4	4.9
1497931	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	42.2	8.8	48	0.1	26.1	9.4	236	2.72	13.8	2.2	3
1497932	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	23.9	8.6	50	0.2	20.1	6.9	191	2.4	18.1	0.7	1.4
1497933	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	39.8	6.8	52	0.1	24.4	7.9	184	2.31	23.7	1.4	2.4

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1497352	2.1	12	0.05	0.7	0.2	50	0.17	0.047	12	23	0.33	160	0.028	0.5	1.18	0.006	0.03	0.2	0.05	2.3	0.05
1497353	1.9	14	0.05	0.6	0.2	42	0.18	0.04	12	24	0.36	135	0.03	0.5	1.24	0.007	0.03	0.2	0.06	2.3	0.05
1497354	1.3	13	0.05	0.5	0.3	39	0.16	0.042	11	22	0.32	153	0.027	0.5	1.15	0.006	0.03	0.2	0.05	1.9	0.05
1497355	1.8	17	0.05	0.8	0.2	55	0.21	0.039	13	24	0.34	233	0.029	0.5	1.33	0.007	0.03	0.2	0.03	2.3	0.05
1497356	2.7	16	0.05	1.4	0.2	48	0.22	0.045	13	24	0.37	199	0.035	1	1.32	0.007	0.03	0.2	0.05	2.4	0.05
1497357	2.5	16	0.1	1.3	0.2	46	0.2	0.043	15	25	0.35	223	0.033	0.5	1.27	0.008	0.03	0.2	0.07	2.5	0.1
1497358	2.4	15	0.1	1	0.2	39	0.19	0.041	13	22	0.33	227	0.026	0.5	1.3	0.007	0.04	0.2	0.06	2.5	0.05
1497359	3.3	21	0.05	0.9	0.2	45	0.35	0.033	14	21	0.34	237	0.03	1	1.19	0.008	0.04	0.2	0.05	2.5	0.05
1497360	1.8	17	0.05	0.5	0.2	47	0.22	0.039	14	22	0.33	178	0.03	0.5	1.2	0.007	0.03	0.2	0.03	2	0.05
1497361	4.6	17	0.05	0.7	0.2	47	0.26	0.036	15	23	0.37	232	0.034	0.5	1.33	0.007	0.04	0.1	0.04	2.6	0.1
1497362	3	18	0.1	0.6	0.2	44	0.24	0.05	19	22	0.33	246	0.03	0.5	1.15	0.008	0.05	0.2	0.05	2.6	0.05
1497874	4.9	19	0.1	1.7	0.2	42	0.26	0.031	16	29	0.38	277	0.027	0.5	1.22	0.008	0.04	0.1	0.04	3.1	0.05
1497875	5.6	18	0.1	1.6	0.2	39	0.28	0.031	17	27	0.34	255	0.027	0.5	1.11	0.008	0.05	0.1	0.04	3	0.05
1497881	8.2	15	0.1	3.8	0.2	30	0.16	0.02	19	21	0.26	225	0.019	0.5	0.87	0.007	0.05	0.1	0.05	2.1	0.05
1497882	5	20	0.05	2	0.2	42	0.28	0.032	16	28	0.35	265	0.03	0.5	1.07	0.008	0.04	0.1	0.07	3.3	0.05
1497882	5.1	20	0.1	2	0.1	41	0.28	0.031	16	29	0.37	269	0.029	0.5	1.1	0.009	0.04	0.1	0.06	3.5	0.05
1497883	5.3	16	0.05	1	0.2	36	0.22	0.026	19	23	0.32	257	0.03	1	1.03	0.01	0.05	0.1	0.05	3.2	0.05
1497884	6.9	20	0.05	0.8	0.2	27	0.15	0.019	13	15	0.41	136	0.047	0.5	1.13	0.005	0.21	0.05	0.02	1.9	0.2
1497885	3.9	12	0.05	1	0.2	46	0.13	0.021	14	22	0.31	170	0.032	0.5	1.18	0.005	0.05	0.2	0.02	2.1	0.1
1497886	4.6	12	0.05	0.8	0.2	48	0.15	0.033	15	24	0.36	148	0.031	0.5	1.35	0.006	0.07	0.2	0.02	2.3	0.1
1497887	3.4	11	0.1	0.7	0.2	57	0.12	0.048	14	20	0.29	154	0.046	0.5	1	0.005	0.06	0.2	0.01	2.1	0.05
1497888	5	18	0.05	0.6	0.1	37	0.3	0.031	20	20	0.34	171	0.027	0.5	1.08	0.008	0.07	0.1	0.03	2.1	0.1
1497889	6	14	0.05	0.6	0.2	32	0.19	0.025	20	19	0.3	209	0.027	0.5	0.95	0.008	0.06	0.1	0.03	2.4	0.1
1497890	4.2	12	0.05	0.7	0.2	45	0.13	0.021	15	20	0.27	131	0.037	1	0.99	0.005	0.06	0.2	0.01	2	0.05
1497926	5.6	19	0.05	1	0.1	40	0.21	0.017	21	25	0.25	353	0.039	1	0.9	0.01	0.05	0.05	0.03	3.2	0.05
1497927	2.9	24	0.1	1.7	0.2	50	0.27	0.035	15	46	0.38	376	0.037	0.5	1.24	0.012	0.06	0.1	0.03	3.8	0.05
1497928	4.1	29	0.2	2	0.2	57	0.42	0.056	14	56	0.53	353	0.052	1	1.36	0.02	0.07	0.1	0.05	4.9	0.05
1497929	4	15	0.05	2.3	0.2	54	0.16	0.016	14	48	0.45	413	0.03	0.5	1.31	0.007	0.04	0.1	0.03	3.8	0.05
1497930	4.4	15	0.05	2.3	0.2	56	0.15	0.017	15	44	0.45	514	0.034	0.5	1.45	0.007	0.04	0.1	0.03	4.7	0.05
1497931	5	21	0.05	1.5	0.2	63	0.22	0.013	17	37	0.46	409	0.051	0.5	1.78	0.011	0.05	0.2	0.05	6.8	0.05
1497931	4.9	20	0.05	1.4	0.2	62	0.21	0.012	16	35	0.44	385	0.05	0.5	1.67	0.012	0.05	0.1	0.05	6.5	0.05
1497932	3.4	17	0.1	1.5	0.2	59	0.15	0.02	12	29	0.42	281	0.029	0.5	1.5	0.008	0.04	0.1	0.02	3	0.05
1497933	4	17	0.1	2.6	0.2	53	0.16	0.02	15	31	0.43	270	0.035	1	1.22	0.008	0.04	0.1	0.05	3.9	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1497352	0.025	4	0.25	0.1
1497353	0.025	4	0.25	0.1
1497354	0.025	4	0.25	0.1
1497355	0.025	4	0.25	0.1
1497356	0.025	4	0.25	0.1
1497357	0.025	4	0.25	0.1
1497358	0.025	4	0.25	0.1
1497359	0.025	4	0.25	0.1
1497360	0.025	4	0.25	0.1
1497361	0.025	4	0.25	0.1
1497362	0.025	4	0.6	0.1
1497874	0.025	4	0.6	0.1
1497875	0.025	3	0.5	0.1
1497881	0.025	2	0.5	0.1
1497882	0.025	3	0.7	0.1
1497882	0.025	3	0.25	0.1
1497883	0.025	3	0.8	0.1
1497884	0.025	3	0.6	0.1
1497885	0.025	5	0.25	0.1
1497886	0.025	5	0.25	0.1
1497887	0.025	4	0.25	0.1
1497888	0.025	3	0.25	0.1
1497889	0.025	3	0.25	0.1
1497890	0.025	4	0.6	0.1
1497926	0.025	2	0.25	0.1
1497927	0.025	4	0.25	0.1
1497928	0.025	4	0.25	0.1
1497929	0.025	4	0.25	0.1
1497930	0.025	4	0.6	0.1
1497931	0.025	5	0.25	0.1
1497931	0.025	5	0.25	0.1
1497932	0.025	5	0.25	0.1
1497933	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1497934	BEL	AA03	8/10/2017 0:00	07N	559315	7092490	-139.7892357	63.95434665		677	Auger	40
1497935	BEL	AA03	8/10/2017 0:00	07N	559305	7092540	-139.7894204	63.95479696		674	Auger	40
1497936	BEL	AA03	8/10/2017 0:00	07N	559296	7092589	-139.7895851	63.95523812		669	Auger	70
1497937	BEL	AA03	8/10/2017 0:00	07N	559279	7092688	-139.7898937	63.95612925		658	Auger	50
1497938	BEL	AA03	8/10/2017 0:00	07N	559262	7092736	-139.790222	63.95656281		652	Auger	80
1497939	BEL	AA03	8/10/2017 0:00	07N	559245	7092784	-139.7905504	63.95699636		648	Auger	40
1497940	BEL	AA03	8/10/2017 0:00	07N	559228	7092830	-139.7908796	63.95741197		643	Auger	60
1497941	BEL	AA03	8/10/2017 0:00	07N	559211	7092876	-139.7912087	63.95782758		635	Auger	50
1497942	BEL	AA03	8/10/2017 0:00	07N	559191	7092924	-139.7915983	63.95826164		626	Auger	80
1497943	BEL	AA03	8/10/2017 0:00	07N	559174	7092971	-139.7919271	63.95868622		617	Auger	60
1497944	BEL	AA03	8/10/2017 0:00	07N	559153	7093017	-139.792338	63.9591025		606	Auger	60
1497945	BEL	AA03	8/10/2017 0:00	07N	559129	7093061	-139.7928108	63.95950135		595	Auger	70
1497946	BEL	AA03	8/10/2017 0:00	07N	559100	7093103	-139.7933865	63.9598831		584	Auger	60
1497947	BEL	AA03	8/10/2017 0:00	07N	559080	7093150	-139.7937766	63.96030818		572	Auger	50
1497948	BEL	AA03	8/10/2017 0:00	07N	559289	7092638	-139.789709	63.95567895		664	Auger	50
1497949	BEL	AA03	8/10/2017 0:00	07N	558910	7093404	-139.7971487	63.96261591		490	Auger	60
1497950	BEL	AA03	8/10/2017 0:00	07N	558910	7093404	-139.7971487	63.96261591	1497949	490	Auger	60
1497951	BEL	AA03	8/10/2017 0:00	07N	559049	7093190	-139.7943939	63.96067233		565	Auger	60
1497952	BEL	AA03	8/10/2017 0:00	07N	559018	7093234	-139.7950097	63.96107236		591	Auger	70
1497953	BEL	AA03	8/10/2017 0:00	07N	558985	7093273	-139.7956682	63.96142786		545	Auger	40
1497954	BEL	AA03	8/10/2017 0:00	07N	558963	7093319	-139.7960996	63.96184431		531	Mattock	30
1497955	BEL	AA03	8/10/2017 0:00	07N	558937	7093362	-139.7966137	63.96223451		513	Mattock	40
1497956	BEL	AA03	8/10/2017 0:00	07N	558883	7093447	-139.7976833	63.96300628		462	Auger	50
1498062	BEL	SC03	8/7/2017 0:00	07N	562207	7091638	-139.7305661	63.9461979		624	Auger	60
1498063	BEL	SC03	8/7/2017 0:00	07N	562217	7091685	-139.730343	63.94661779		615	Auger	60
1498498	BEL	JP02	8/7/2017 0:00	07N	561613	7090280	-139.7432301	63.9341196		577	Auger	40
1498499	BEL	JP02	8/7/2017 0:00	07N	561624	7090331	-139.7429853	63.93457522		803	Auger	40
1498500	BEL	JP02	8/7/2017 0:00	07N	561624	7090331	-139.7429853	63.93457522	1498499	800	Auger	40
1515251	BEL	AA03	8/8/2017 0:00	07N	560343	7090551	-139.7690214	63.93677325		758	Auger	90
1515252	BEL	AA03	8/8/2017 0:00	07N	560352	7090601	-139.7688181	63.93722203		777	Auger	60
1515253	BEL	AA03	8/8/2017 0:00	07N	560363	7090650	-139.7685745	63.93765802		793	Auger	50
1515254	BEL	AA03	8/8/2017 0:00	07N	560373	7090698	-139.7683516	63.93808695		805	Auger	50
1515255	BEL	AA03	8/8/2017 0:00	07N	560384	7090748	-139.7681076	63.93853364		811	Auger	50

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1497934	B	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Terrain	Quartz Chips		Soil
1497935	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Sand	Sandy	Rocky Terrain		Soil
1497936	C	Subtle Slope	Reddish Brown	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Dull Red Rust			Soil
1497937	B	Pronounced Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Sand	Fine	Sandy		Soil
1497938	C	Pronounced Slope	Reddish Brown	White Spruce	Thin Moss Cover	Damp	Excellent	Sand	Coarse	Sandy		Soil
1497939	B	Pronounced Slope	Reddish Brown	White Spruce	Thin Moss Cover	Damp	Good	Silt	Rocky Terrain	Rocky Sample		Soil
1497940	B	Pronounced Slope	Reddish Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Sandy			Soil
1497941	C	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Damp	Good	Sand	Fine		Grey brown color	Soil
1497942	C	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Damp	Excellent	Sand	Dull Red Rust		Grey brown color	Soil
1497943	C	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Damp	Good	Sand	Bright Orange Rust		Grey brown color	Soil
1497944	C	Pronounced Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Excellent	Sand	Sandy			Soil
1497945	C	Pronounced Slope	Greyish Green	White Spruce	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1497946	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Rocky Sample			Soil
1497947	B	Pronounced Slope	Grey	Mixed Coniferous	Sphagnum Moss	Damp	Poor	Silt	Partially Frozen			Soil
1497948	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Dull Red Rust	Rocky Terrain		Soil
1497949	C	Pronounced Slope	Chocolate Brown	White Spruce	Sphagnum Moss	Damp	Good	Sand	Partially Frozen	Rocky Terrain		Soil
1497950	C	Pronounced Slope	Chocolate Brown	White Spruce	Sphagnum Moss	Damp	Good	Sand	Partially Frozen	Rocky Terrain		Soil
1497951	B	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Damp	Good	Silt	Partially Frozen		Grey brown color	Soil
1497952	C	Pronounced Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Partially Frozen	Bright Orange Rust		Soil
1497953	B	Pronounced Slope	Light Brown	White Spruce	Reindeer Moss	Damp	Poor	Silt	Rocky Terrain		Talus under surface	Soil
1497954	B	Pronounced Slope	Reddish Brown	White Spruce	Reindeer Moss	Damp	Poor	Silt	Talus			Soil
1497955	B	Pronounced Slope	Reddish Brown	White Spruce	Reindeer Moss	Damp	Poor	Sand	Fine	Rocky Sample	Talus under surface	Soil
1497956	B	Pronounced Slope	Reddish Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine	Rocky Sample	Talus	Soil
1498062	C	Subtle Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Excellent	Silt				Soil
1498063	C	Subtle Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Excellent	Silt	Rusty Rock Chip			Soil
1498498	C	Pronounced Slope	Light Brown	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1498499	C	Pronounced Slope	Dark Olivine Green	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1498500	C	Pronounced Slope	Dark Olivine Green	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1515251	C	Pronounced Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1515252	C	Pronounced Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1515253	C	Pronounced Slope	Light Brown	White Spruce	Leaf Cover	Damp	Good	Silt				Soil
1515254	C	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Damp	Good	Sand	Rocky Terrain			Soil
1515255	C	Pronounced Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Rocky Terrain			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1497934	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.6	46.6	7.8	52	0.1	23.5	6.8	148	2.16	35.4	1.4	2.7
1497935	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	32.7	6.9	58	0.1	26	7.3	149	2.16	26.1	1.4	3.7
1497936	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.3	55.1	6.5	96	0.2	57	14	584	3.38	69.6	1.6	4.6
1497937	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	42.9	7.6	56	0.1	23.8	7.4	168	2.12	16	1.7	6
1497938	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	95.6	4.5	132	0.05	160.3	39.1	1256	6.93	6.3	1.1	5.2
1497939	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	50	7.7	70	0.3	71.1	25.2	930	4.43	6.1	0.3	0.25
1497940	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	49.9	6.8	72	0.2	24.5	17.1	518	5.13	11.6	0.5	1.7
1497941	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.8	38	6.6	91	0.4	50.3	9.7	285	2.78	11.8	0.8	1.1
1497942	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	3.8	106.5	10.6	176	0.9	262.4	27	1021	4.69	52.6	2	6.3
1497943	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	3.9	91.5	8.5	147	0.4	112.7	21.9	724	4.21	14.4	1.7	2.1
1497944	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	115.5	5.3	69	0.05	106	40.3	927	5.05	12.2	1	2.7
1497945	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	145.1	2	59	0.05	153.7	35.7	618	4.45	14.2	0.5	2.4
1497946	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.6	75.5	8.8	83	0.2	100.8	24.8	693	4.74	18.5	2	6.6
1497947	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.8	56.2	9.1	77	0.2	78.6	16.5	328	3.91	34	2.3	4.6
1497948	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	53.6	6.7	82	0.2	26.1	6.3	104	1.94	25.8	1.7	2.9
1497949	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.4	61.9	11.1	128	0.7	56.6	18	1070	3.47	22.7	1.9	5.8
1497950	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	60.8	10.5	129	0.7	53.4	19	1259	3.54	23.9	2	4.4
1497951	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.5	52.1	7.8	78	0.3	64	15.1	1053	3.21	32.1	2.4	4.7
1497952	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.8	41.8	8.2	77	0.3	51.3	12.6	285	2.89	33.6	2.2	4.2
1497953	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2	33.9	8.6	61	0.2	17.7	4.5	92	1.97	25.6	1	2.6
1497954	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2	60.4	9.8	98	0.05	34.8	7	164	3.65	41.3	1.1	3
1497955	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2	38.6	9.8	78	0.2	27.9	11.2	487	2.78	46.1	0.9	2.4
1497956	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.6	52.4	6.8	89	0.4	39.2	13	378	3.08	15.8	1	4.5
1498062	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	12.2	17.8	49	0.05	12.8	4.4	179	1.71	7.4	1.6	0.6
1498063	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	9.4	23	47	0.05	8	3.8	188	1.77	5.4	1.6	0.25
1498498	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.6	30.9	8.5	45	0.3	18.6	9.8	474	2.27	7.1	0.8	2.6
1498499	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.3	23.5	7	39	0.1	16.4	6.3	197	1.99	8.5	0.7	2.8
1498500	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.3	24	8	40	0.1	18.1	6.6	215	2.15	8.5	0.7	5.9
1515251	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.7	45.8	11.1	60	0.2	87.7	11.5	363	2.69	42	1.1	7.8
1515252	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35.2	9.8	61	0.2	61.5	10.6	278	2.56	32.4	0.7	13.2
1515253	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	19.2	8.3	65	0.2	54.6	9.7	238	2.63	19.9	0.5	1.6
1515254	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.9	57.9	17.9	117	0.4	152.9	13.9	487	3.76	97	0.9	1.4
1515255	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2	34.9	15.2	77	0.3	105.5	16	377	3.29	65.4	0.7	1.3

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1497934	4.6	19	0.1	3.2	0.2	45	0.16	0.028	17	28	0.39	260	0.041	1	1.12	0.009	0.05	0.1	0.04	3.5	0.05
1497935	4.1	17	0.2	1.9	0.2	51	0.14	0.021	14	33	0.44	269	0.037	0.5	1.19	0.008	0.04	0.1	0.04	3.8	0.05
1497936	3.4	21	0.4	3.6	0.2	80	0.23	0.076	15	63	0.63	388	0.038	0.5	1.55	0.006	0.08	0.05	0.04	5.9	0.2
1497937	3.8	18	0.2	2.4	0.1	44	0.17	0.024	17	27	0.39	224	0.047	0.5	1.15	0.008	0.04	0.05	0.05	3.6	0.05
1497938	2.4	28	0.2	0.7	0.05	145	0.48	0.085	13	213	2.71	388	0.115	0.5	3.71	0.011	0.2	0.05	0.06	16.9	0.1
1497939	1.8	12	0.2	0.5	0.1	107	0.18	0.083	8	133	1.36	220	0.079	0.5	2.42	0.009	0.04	0.1	0.02	6.2	0.1
1497940	2.4	14	0.05	0.8	0.1	146	0.14	0.029	6	31	1.14	317	0.075	0.5	2.72	0.007	0.1	0.1	0.01	14.9	0.1
1497941	3.5	19	0.3	1.3	0.1	74	0.2	0.034	16	58	0.66	679	0.047	0.5	1.54	0.008	0.07	0.1	0.03	3.8	0.1
1497942	4.8	29	0.6	2.7	0.2	104	0.39	0.065	23	228	1.93	470	0.053	2	2.9	0.009	0.07	0.1	0.19	11.2	0.1
1497943	5.2	27	0.6	1.5	0.2	87	0.33	0.072	25	88	1.23	396	0.071	0.5	2.18	0.007	0.12	0.05	0.03	6.1	0.2
1497944	1.9	23	0.05	3.2	0.05	117	0.4	0.055	11	136	1.79	380	0.112	0.5	2.59	0.014	0.05	0.05	0.04	9.9	0.1
1497945	0.8	23	0.05	1.2	0.05	91	0.56	0.093	5	211	2.02	302	0.136	0.5	2.25	0.015	0.08	0.05	0.02	4.6	0.05
1497946	4	26	0.2	1.9	0.1	97	0.44	0.079	18	144	1.46	367	0.056	0.5	2.59	0.008	0.05	0.05	0.05	10.4	0.05
1497947	4.4	29	0.1	3.9	0.2	71	0.59	0.057	18	96	0.95	282	0.042	0.5	2.18	0.008	0.04	0.1	0.09	6.1	0.1
1497948	4.2	14	0.4	2.7	0.2	39	0.12	0.028	18	29	0.39	172	0.031	0.5	0.96	0.006	0.05	0.1	0.03	2.5	0.05
1497949	1.6	23	0.6	4.7	0.2	52	0.28	0.081	15	31	0.36	424	0.015	0.5	1.54	0.008	0.08	0.05	0.08	2.6	0.1
1497950	1.2	24	0.6	4.6	0.3	49	0.28	0.087	14	29	0.32	489	0.011	0.5	1.49	0.007	0.08	0.05	0.09	2.5	0.05
1497951	3.5	36	0.4	2.4	0.2	62	0.64	0.078	17	59	0.86	380	0.054	1	2.01	0.012	0.06	0.1	0.11	5.8	0.1
1497952	3.8	25	0.3	4	0.2	55	0.33	0.051	13	65	0.57	313	0.05	0.5	1.56	0.01	0.04	0.2	0.14	5.1	0.05
1497953	1.9	15	0.6	4.9	0.2	48	0.12	0.082	12	21	0.26	222	0.028	0.5	1.13	0.006	0.05	0.1	0.05	2.6	0.1
1497954	2.5	9	0.3	6.5	0.3	69	0.05	0.062	12	24	0.23	103	0.032	0.5	1.22	0.004	0.04	0.1	0.02	1.9	0.1
1497955	2.1	10	0.3	8.2	0.2	42	0.06	0.07	16	20	0.18	197	0.027	2	0.91	0.005	0.05	0.1	0.03	1.7	0.05
1497956	3.8	7	0.2	4.6	0.2	52	0.05	0.038	16	36	0.23	233	0.008	0.5	1.29	0.005	0.06	0.05	0.03	2.3	0.1
1498062	8.5	15	0.05	0.7	0.2	29	0.19	0.027	30	18	0.35	215	0.037	3	1	0.007	0.07	0.2	0.02	2.3	0.05
1498063	10.3	11	0.1	0.4	0.2	26	0.12	0.025	40	14	0.29	159	0.036	1	1.02	0.006	0.1	0.1	0.02	2.1	0.1
1498498	3.9	18	0.1	0.9	0.2	40	0.2	0.034	13	29	0.27	516	0.024	2	1.09	0.007	0.07	0.2	0.04	3.3	0.05
1498499	3.5	17	0.05	0.8	0.1	43	0.21	0.027	13	24	0.32	313	0.034	0.5	1.08	0.008	0.05	0.2	0.04	3	0.05
1498500	3.6	17	0.05	0.9	0.1	46	0.22	0.027	14	26	0.32	335	0.036	1	1.05	0.008	0.05	0.2	0.04	3	0.05
1515251	4.4	20	0.1	5.5	0.2	59	0.23	0.031	16	97	0.5	431	0.051	0.5	1.34	0.012	0.05	0.1	0.09	5.1	0.05
1515252	4.3	19	0.05	5.9	0.2	57	0.19	0.026	14	57	0.46	293	0.044	0.5	1.33	0.01	0.06	0.1	0.04	4.5	0.05
1515253	3.8	16	0.2	3.4	0.1	67	0.18	0.056	12	55	0.44	252	0.041	2	1.59	0.007	0.07	0.2	0.02	3.4	0.1
1515254	3.8	22	0.4	37.9	0.2	61	0.15	0.077	16	131	0.73	292	0.02	0.5	1.52	0.005	0.06	0.1	0.04	3.4	0.1
1515255	4	15	0.2	16.4	0.2	71	0.12	0.055	15	136	0.72	315	0.038	0.5	1.83	0.007	0.07	0.2	0.03	3.8	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1497934	0.025	3	1	0.1
1497935	0.025	4	0.8	0.1
1497936	0.025	6	0.9	0.1
1497937	0.025	3	0.6	0.1
1497938	0.025	12	0.25	0.1
1497939	0.025	9	0.25	0.1
1497940	0.025	8	0.25	0.1
1497941	0.025	6	0.6	0.1
1497942	0.025	8	1.4	0.1
1497943	0.025	7	1.8	0.1
1497944	0.025	9	0.25	0.1
1497945	0.025	8	0.25	0.1
1497946	0.025	8	0.7	0.1
1497947	0.025	6	1	0.1
1497948	0.025	3	0.7	0.1
1497949	0.025	5	0.8	0.1
1497950	0.025	5	0.6	0.1
1497951	0.025	6	1.1	0.1
1497952	0.025	5	0.9	0.1
1497953	0.025	5	0.7	0.1
1497954	0.025	5	0.7	0.1
1497955	0.025	4	0.25	0.1
1497956	0.025	4	0.5	0.1
1498062	0.025	3	0.7	0.1
1498063	0.025	4	0.25	0.1
1498498	0.025	3	0.25	0.1
1498499	0.025	3	0.25	0.1
1498500	0.025	3	0.25	0.1
1515251	0.025	4	0.6	0.1
1515252	0.025	4	0.6	0.1
1515253	0.025	5	0.8	0.1
1515254	0.025	5	1.4	0.1
1515255	0.025	5	1.5	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1515256	BEL	AA03	8/8/2017 0:00	07N	560395	7090796	-139.7678643	63.93896239		814	Auger	60
1515257	BEL	AA03	8/8/2017 0:00	07N	560404	7090845	-139.7676615	63.93940046		816	Auger	70
1515258	BEL	AA03	8/8/2017 0:00	07N	560415	7090893	-139.7674182	63.93982921		811	Auger	40
1515259	BEL	AA03	8/8/2017 0:00	07N	560425	7090943	-139.7671945	63.94027608		810	Auger	80
1515260	BEL	AA03	8/8/2017 0:00	07N	560436	7090992	-139.7669508	63.9407138		804	Auger	40
1515261	BEL	AA03	8/8/2017 0:00	07N	560446	7091041	-139.7667275	63.94115169		798	Auger	50
1515262	BEL	AA03	8/8/2017 0:00	07N	560458	7091089	-139.7664638	63.94158027		796	Auger	40
1515263	BEL	AA03	8/8/2017 0:00	07N	560467	7091140	-139.7662601	63.94203628		787	Auger	70
1515264	BEL	AA03	8/8/2017 0:00	07N	560478	7091187	-139.7660172	63.94245605		778	Auger	50
1515265	BEL	AA03	8/8/2017 0:00	07N	560488	7091236	-139.7657939	63.94289394		765	Auger	60
1515266	BEL	AA03	8/8/2017 0:00	07N	560498	7091286	-139.7655701	63.94334081		752	Auger	60
1515267	BEL	AA03	8/8/2017 0:00	07N	560509	7091334	-139.7653268	63.94376955		738	Auger	70
1515268	BEL	AA03	8/8/2017 0:00	07N	560519	7091382	-139.7651038	63.94419847		726	Auger	60
1515269	BEL	AA03	8/8/2017 0:00	07N	560529	7091431	-139.7648805	63.94463636		710	Auger	70
1515270	BEL	AA03	8/8/2017 0:00	07N	560540	7091480	-139.7646367	63.94507408		698	Auger	60
1515271	BEL	AA03	8/8/2017 0:00	07N	560550	7091530	-139.764413	63.94552094		689	Auger	70
1515272	BEL	AA03	8/8/2017 0:00	07N	560560	7091577	-139.7641904	63.94594089		681	Auger	80
1515273	BEL	AA03	8/8/2017 0:00	07N	560571	7091627	-139.7639462	63.94638757		671	Auger	70
1515273	BEL	AA03	8/8/2017 0:00	07N	560571	7091627	-139.7639462	63.94638757		671	Auger	70
1515274	BEL	AA03	8/8/2017 0:00	07N	560581	7091676	-139.7637228	63.94682546		657	Auger	50
1515275	BEL	AA03	8/8/2017 0:00	07N	560581	7091676	-139.7637228	63.94682546	1515274	657	Auger	50
1515276	BEL	AA03	8/8/2017 0:00	07N	560591	7091724	-139.7634998	63.94725438		634	Auger	50
1515277	BEL	AA03	8/8/2017 0:00	07N	560602	7091774	-139.7632556	63.94770106		618	Auger	80
1515278	BEL	AA03	8/8/2017 0:00	07N	560612	7091822	-139.7630326	63.94812998		611	Auger	50
1515279	BEL	AA03	8/8/2017 0:00	07N	560623	7091871	-139.7627888	63.94856769		614	Auger	50
1515280	BEL	AA03	8/8/2017 0:00	07N	560634	7091921	-139.7625445	63.94901438		600	Auger	50
1515281	BEL	AA03	8/8/2017 0:00	07N	560644	7091971	-139.7623207	63.94946124		584	Auger	60
1515282	BEL	AA03	8/8/2017 0:00	07N	560654	7092019	-139.7620977	63.94989015		580	Auger	60
1515776	BEL	TL01	8/8/2017 0:00	07N	560960	7090573	-139.7564296	63.93686324		910	Auger	40
1515777	BEL	TL01	8/8/2017 0:00	07N	560968	7090621	-139.7562473	63.93729249		912	Auger	50
1515778	BEL	TL01	8/8/2017 0:00	07N	560979	7090669	-139.7560039	63.93772122		912	Auger	40
1515779	BEL	TL01	8/8/2017 0:00	07N	560991	7090720	-139.7557388	63.93817669		907	Auger	60
1515780	BEL	TL01	8/8/2017 0:00	07N	561001	7090768	-139.7555158	63.9386056		902	Auger	60

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moistu	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1515256	C	Pronounced Slo	Chocolate Brown	White Spruce	Leaf Cover	Damp	Good	Sand	Fine			Soil
1515257	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1515258	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1515259	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Excellent	Sand	Rocky Terrain			Soil
1515260	B	Pronounced Slo	Chocolate Brown	Birch Forest	Thin Moss Cove	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1515261	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Organic 10%			Soil
1515262	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Terrain	Organic 10%		Soil
1515263	C	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rocky Terrain			Soil
1515264	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Terrain	Dull Red Rust		Soil
1515265	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Dull Red Rust			Soil
1515266	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Dull Red Rust	Rocky Sample		Soil
1515267	C	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Bright Orange Rust			Soil
1515268	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Partially Frozen			Soil
1515269	B	Pronounced Slo	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Sand	Fine			Soil
1515270	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Fine			Soil
1515271	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Fine	Dull Red Rust		Soil
1515272	C	Pronounced Slo	Chocolate Brown	Birch Forest	Grass Cover	Damp	Excellent	Sand	Sandy	Partially Frozen		Soil
1515273	B	Pronounced Slo	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Sand	Sandy			Soil
1515273	B	Pronounced Slo	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Sand	Sandy			REP
1515274	B	Pronounced Slo	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Silt				Soil
1515275	B	Pronounced Slo	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Silt				Soil
1515276	B	Pronounced Slo	Chocolate Brown	Birch Forest	Grass Cover	Damp	Good	Sand	Coarse	Rocky Sample		Soil
1515277	C	Pronounced Slo	Chocolate Brown	Birch Forest	Thin Moss Cove	Damp	Good	Gravel	Rocky Sample			Soil
1515278	B	Pronounced Slo	Light Brown	Birch Forest	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1515279	B	Pronounced Slo	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Fine			Soil
1515280	B	Pronounced Slo	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Fine			Soil
1515281	B	Pronounced Slo	Light Brown	Birch Forest	Leaf Cover	Dry	Good	Sand	Fine			Soil
1515282	B	Pronounced Slo	Light Brown	Birch Forest	Leaf Cover	Dry	Good	Sand	Fine			Soil
1515776	C	Subtle Slope	Chocolate Brown	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515777	C	Subtle Slope	Chocolate Brown	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515778	C	Subtle Slope	Chocolate Brown	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515779	C	Subtle Slope	Chocolate Brown	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515780	C	Subtle Slope	Chocolate Brown	Mixed Coniferou	Reindeer Moss	Dry	Good	Silt	Rocky Sample	Rocky Terrain		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1515256	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	33.2	7.7	54	0.1	110.9	12.2	286	2.82	23	0.6	4.3
1515257	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	29.5	7.3	62	0.05	116.3	11	312	2.72	36.6	0.8	2.6
1515258	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	22.5	7.4	48	0.2	56.2	8.4	232	2.39	21.8	0.6	2.7
1515259	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	26.1	6.9	49	0.05	43.9	8.2	236	2.19	13.7	1	30
1515260	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	28.3	6.9	60	0.2	81.5	10.9	270	2.53	26.8	0.7	3.3
1515261	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.2	37.5	8.6	51	0.3	26.8	10.2	301	2.45	20	1.2	2.4
1515262	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.6	35.7	7.8	49	0.05	20.8	7.8	286	2.23	18.9	0.9	2.7
1515263	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	29	8.6	50	0.1	19.5	6.7	210	2.29	12.6	1	2.5
1515264	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	30.3	9.5	59	0.05	23.4	8.1	203	2.65	15.6	0.7	1.8
1515265	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	35.3	8.7	66	0.2	27.8	9.4	261	2.79	18	1	1.4
1515266	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	26.8	7.1	68	0.1	29.6	8.9	238	2.77	11.4	0.9	1.6
1515267	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	29.4	7.8	66	0.2	27	9.1	248	2.47	11.9	1	23
1515268	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	17	7.9	56	0.2	19.4	8.7	261	2.2	9.6	0.8	2.7
1515269	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	21.8	7.4	53	0.05	22.4	8.7	358	2.26	8.1	1.2	10.5
1515270	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	14.8	6.8	50	0.05	19.7	8.8	290	2.13	8.2	0.8	1.4
1515271	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	20	7.5	56	0.1	21.1	8.2	299	2.24	9.2	0.9	1.7
1515272	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	27.7	7.5	59	0.05	25.6	7.9	234	2.05	7.4	1.3	2.3
1515273	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	18.4	7.5	58	0.05	19.7	8.9	438	2.2	8.2	0.9	3.2
1515273	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	19.8	7.7	61	0.05	20.9	9.6	453	2.33	8.5	1	2
1515274	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	19.6	7.4	54	0.05	19.4	9.4	368	2.24	9.3	0.8	2.4
1515275	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	19.9	7.2	55	0.05	19.5	9.5	357	2.15	8.7	0.8	2.3
1515276	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	24.2	9.1	63	0.1	24.6	8	305	2.34	9.7	0.9	2.4
1515277	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	67	7	121	0.5	87.9	15.5	351	3.27	67.5	1.6	13.5
1515278	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	36.9	8.6	70	0.05	64.4	11.7	387	3.1	13.8	1.1	6.1
1515279	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	15	15.7	44	0.1	20.3	6.1	203	2.26	49.9	1.1	5.2
1515280	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	13.8	9.1	46	0.05	19.9	14	482	2.76	24	0.5	5
1515281	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	14.7	13.7	48	0.05	18.7	16.9	622	2.51	18	0.8	5.8
1515282	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	13.5	10.8	52	0.05	20.2	8.4	617	2.28	15.6	0.6	2.7
1515776	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.5	26.1	9.5	54	0.5	24.1	8.5	180	2.71	13.9	0.8	2.1
1515777	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	29.9	10.2	56	0.05	26.3	9.9	258	2.73	12.6	1.1	21.1
1515778	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.7	30.2	11.3	46	0.05	25.9	10.1	180	2.8	21.9	0.6	2.4
1515779	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	34.6	13	51	0.05	25.7	10.5	283	2.59	16.3	1.5	2.8
1515780	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	92.6	14.3	78	0.2	36	20.1	561	3.79	6.1	1.1	6.5

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1515256	3.9	16	0.05	3.7	0.1	71	0.14	0.016	11	164	0.86	274	0.058	0.5	1.92	0.009	0.04	0.05	0.03	4.2	0.1
1515257	4.3	21	0.05	11.6	0.1	56	0.22	0.035	16	110	0.66	339	0.056	0.5	1.36	0.013	0.04	0.2	0.04	4.4	0.1
1515258	3	13	0.1	2.4	0.2	64	0.11	0.025	13	86	0.54	208	0.049	0.5	1.34	0.007	0.04	0.1	0.02	2.8	0.1
1515259	4	17	0.05	1.1	0.1	53	0.17	0.02	15	63	0.52	285	0.051	0.5	1.35	0.009	0.04	0.1	0.03	3.8	0.05
1515260	3.3	19	0.2	1.5	0.2	60	0.17	0.066	14	107	0.62	276	0.051	1	1.47	0.007	0.05	0.1	0.03	3.1	0.05
1515261	2.3	17	0.4	1.9	0.2	47	0.12	0.061	18	26	0.27	233	0.029	0.5	1.19	0.006	0.05	0.2	0.03	3	0.05
1515262	3	15	0.1	2.3	0.1	46	0.1	0.038	15	23	0.27	173	0.038	0.5	1.11	0.007	0.05	0.1	0.02	2.8	0.05
1515263	4.1	18	0.05	1.1	0.2	54	0.21	0.037	17	30	0.38	256	0.052	0.5	1.35	0.009	0.05	0.2	0.03	4.1	0.05
1515264	4	13	0.1	1.6	0.1	49	0.12	0.035	19	28	0.32	160	0.041	0.5	1.23	0.006	0.05	0.2	0.03	2.9	0.1
1515265	3.2	20	0.2	1.4	0.1	59	0.2	0.046	18	33	0.44	287	0.048	0.5	1.39	0.009	0.05	0.1	0.04	4.8	0.05
1515266	4.3	23	0.1	0.9	0.3	67	0.32	0.063	18	39	0.52	267	0.073	0.5	1.39	0.013	0.07	0.2	0.03	4.6	0.1
1515267	4.5	24	0.2	1.1	0.1	61	0.34	0.065	16	35	0.47	302	0.065	0.5	1.37	0.014	0.05	0.3	0.04	4.1	0.05
1515268	3.2	22	0.2	0.9	0.2	58	0.27	0.062	16	31	0.4	289	0.049	1	1.32	0.012	0.05	0.4	0.05	3.3	0.1
1515269	4	24	0.2	0.7	0.1	59	0.36	0.063	16	30	0.41	344	0.055	2	1.2	0.015	0.04	0.4	0.04	3.5	0.05
1515270	3.6	25	0.1	0.7	0.1	55	0.33	0.07	16	25	0.39	284	0.055	0.5	1.02	0.016	0.04	0.4	0.02	3	0.05
1515271	3.3	28	0.2	0.7	0.1	63	0.4	0.072	16	28	0.41	332	0.055	2	1.12	0.016	0.05	0.3	0.04	3.4	0.05
1515272	4.6	34	0.4	0.8	0.1	58	0.54	0.075	15	27	0.47	356	0.064	1	1.01	0.024	0.05	0.4	0.03	3.7	0.05
1515273	3.5	28	0.1	0.7	0.1	59	0.41	0.064	16	28	0.42	322	0.053	0.5	1.11	0.017	0.05	0.3	0.03	3.5	0.05
1515273	3.5	29	0.2	0.7	0.1	62	0.42	0.068	16	30	0.44	334	0.056	1	1.18	0.017	0.05	0.4	0.05	3.6	0.05
1515274	4.2	26	0.2	0.8	0.1	58	0.36	0.063	15	27	0.4	305	0.055	2	1.14	0.015	0.05	0.3	0.03	3.2	0.05
1515275	4.3	24	0.1	0.9	0.1	54	0.37	0.062	16	26	0.4	284	0.055	1	1.1	0.015	0.05	0.3	0.03	3.2	0.05
1515276	3.7	26	0.2	0.9	0.2	59	0.38	0.068	17	30	0.4	318	0.046	1	1.14	0.016	0.05	0.2	0.05	3.4	0.05
1515277	2.5	17	0.4	5.2	0.2	67	0.26	0.099	20	57	0.94	276	0.025	1	1.63	0.006	0.18	0.05	0.04	4	0.2
1515278	5.3	17	0.1	1.2	0.1	57	0.2	0.041	20	53	0.65	217	0.066	0.5	1.54	0.01	0.15	0.1	0.03	4.7	0.1
1515279	6.5	19	0.05	4.1	0.2	53	0.17	0.025	16	28	0.35	272	0.046	0.5	1.32	0.008	0.05	0.1	0.04	2.6	0.05
1515280	3.4	21	0.05	1.3	0.2	71	0.24	0.046	12	35	0.44	216	0.064	1	1.55	0.009	0.06	0.1	0.02	3.2	0.05
1515281	5.2	17	0.05	1.3	0.2	58	0.21	0.027	15	31	0.39	225	0.05	1	1.41	0.009	0.06	0.1	0.02	2.9	0.1
1515282	4.5	12	0.05	1.2	0.1	54	0.13	0.026	15	33	0.38	179	0.049	0.5	1.35	0.007	0.09	0.2	0.02	2.6	0.05
1515776	4.7	10	0.1	1.6	0.2	65	0.08	0.027	17	34	0.31	213	0.039	0.5	1.83	0.007	0.04	0.1	0.04	3	0.2
1515777	5.1	15	0.05	1	0.2	65	0.15	0.017	19	38	0.49	291	0.059	1	1.8	0.009	0.04	0.2	0.04	5.9	0.1
1515778	3.1	11	0.05	1.8	0.2	65	0.09	0.025	15	35	0.37	216	0.053	1	2.19	0.008	0.04	0.2	0.03	3.4	0.1
1515779	6	18	0.05	1.6	0.2	52	0.14	0.023	23	36	0.38	295	0.041	0.5	1.55	0.007	0.04	0.1	0.05	6.2	0.1
1515780	4.3	24	0.5	0.8	2.9	95	0.34	0.025	13	75	0.89	400	0.125	1	2.08	0.01	0.14	0.05	0.11	9.7	0.3

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1515256	0.025	5	0.7	0.1
1515257	0.025	4	0.6	0.1
1515258	0.025	5	0.6	0.1
1515259	0.025	4	0.25	0.1
1515260	0.025	5	1	0.1
1515261	0.025	4	0.8	0.1
1515262	0.025	3	0.9	0.1
1515263	0.025	4	0.25	0.1
1515264	0.025	4	0.8	0.1
1515265	0.025	4	0.6	0.1
1515266	0.025	4	0.25	0.1
1515267	0.025	4	0.5	0.1
1515268	0.025	4	0.6	0.1
1515269	0.025	4	0.25	0.1
1515270	0.025	3	0.25	0.1
1515271	0.025	4	0.7	0.1
1515272	0.025	3	0.25	0.1
1515273	0.025	3	0.7	0.1
1515273	0.025	4	0.25	0.1
1515274	0.025	3	0.5	0.1
1515275	0.025	3	0.25	0.1
1515276	0.025	4	0.7	0.1
1515277	0.025	5	0.6	0.1
1515278	0.025	4	0.25	0.1
1515279	0.025	4	0.25	0.1
1515280	0.025	5	0.25	0.1
1515281	0.025	5	0.8	0.1
1515282	0.025	4	0.25	0.1
1515776	0.025	6	0.25	0.1
1515777	0.025	6	0.25	0.1
1515778	0.025	6	0.25	0.1
1515779	0.025	4	0.25	0.1
1515780	0.025	6	0.25	0.6

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1515781	BEL	TL01	8/8/2017 0:00	07N	561013	7090816	-139.7552519	63.93903415		891	Auger	70
1515782	BEL	TL01	8/8/2017 0:00	07N	561024	7090867	-139.7550073	63.9394898		880	Auger	60
1515783	BEL	TL01	8/8/2017 0:00	07N	561033	7090913	-139.7548054	63.93990093		871	Auger	40
1515784	BEL	TL01	8/8/2017 0:00	07N	561044	7090963	-139.7545611	63.9403476		860	Auger	60
1515785	BEL	TL01	8/8/2017 0:00	07N	561054	7091012	-139.7543376	63.94078548		849	Auger	60
1515786	BEL	TL01	8/8/2017 0:00	07N	561063	7091062	-139.7541341	63.9412325		836	Auger	70
1515786	BEL	TL01	8/8/2017 0:00	07N	561063	7091062	-139.7541341	63.9412325		836	Auger	70
1515787	BEL	TL01	8/8/2017 0:00	07N	561073	7091107	-139.7539122	63.94163448		824	Auger	60
1515788	BEL	TL01	8/8/2017 0:00	07N	561082	7091158	-139.7537083	63.94209048		812	Auger	60
1515789	BEL	TL01	8/8/2017 0:00	07N	561093	7091209	-139.7534636	63.94254612		800	Auger	60
1515790	BEL	TL01	8/8/2017 0:00	07N	561106	7091257	-139.7531793	63.94297449		788	Auger	80
1515791	BEL	TL01	8/8/2017 0:00	07N	561116	7091307	-139.7529554	63.94342134		775	Auger	70
1515792	BEL	TL01	8/8/2017 0:00	07N	561127	7091354	-139.7527122	63.94384109		764	Auger	60
1515793	BEL	TL01	8/8/2017 0:00	07N	561137	7091404	-139.7524883	63.94428793		752	Auger	40
1515794	BEL	TL01	8/8/2017 0:00	07N	561147	7091453	-139.7522647	63.9447258		738	Auger	70
1515795	BEL	TL01	8/8/2017 0:00	07N	561159	7091503	-139.752	63.94517229		725	Auger	50
1515796	BEL	TL01	8/8/2017 0:00	07N	561168	7091550	-139.7517976	63.94559239		714	Auger	50
1515797	BEL	TL01	8/8/2017 0:00	07N	561178	7091600	-139.7515736	63.94603924		701	Auger	50
1515798	BEL	TL01	8/8/2017 0:00	07N	561190	7091648	-139.7513097	63.94646778		690	Auger	60
1515799	BEL	TL01	8/8/2017 0:00	07N	561232	7091847	-139.7503733	63.94824582		638	Auger	80
1515800	BEL	TL01	8/8/2017 0:00	07N	561232	7091847	-139.7503733	63.94824582	1515799	638	Auger	80
1516751	BEL	DB02	8/7/2017 0:00	07N	562005	7090196	-139.7352705	63.93329643		752	Auger	50
1516752	BEL	DB02	8/7/2017 0:00	07N	562015	7090245	-139.7350467	63.93373427		763	Auger	40
1516753	BEL	DB02	8/7/2017 0:00	07N	562024	7090294	-139.7348434	63.9341723		768	Auger	40
1516754	BEL	DB02	8/7/2017 0:00	07N	562037	7090342	-139.7345589	63.93460063		792	Auger	40
1516755	BEL	DB02	8/7/2017 0:00	07N	562046	7090392	-139.7343551	63.93504763		785	Auger	40
1516756	BEL	DB02	8/7/2017 0:00	07N	562057	7090441	-139.734111	63.93548529		760	Auger	40
1516757	BEL	DB02	8/7/2017 0:00	07N	562068	7090490	-139.7338668	63.93592296		790	Mattock	60
1516758	BEL	DB02	8/7/2017 0:00	07N	562078	7090539	-139.733643	63.9363608		781	Auger	50
1516759	BEL	DB02	8/7/2017 0:00	07N	562087	7090589	-139.7334392	63.93680779		754	Auger	50
1516760	BEL	DB02	8/7/2017 0:00	07N	562097	7090635	-139.7332167	63.93721872		791	Auger	70
1516761	BEL	DB02	8/7/2017 0:00	07N	562108	7090686	-139.7329717	63.93767432		777	Auger	70
1516762	BEL	DB02	8/7/2017 0:00	07N	562118	7090735	-139.7327479	63.93811216		765	Auger	40

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1515781	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Quartz Chips		Soil
1515782	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Reindeer Moss	Dry	Good	Sand	Fine	Rocky Sample		Soil
1515783	C	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515784	C	Pronounced Slope	Chocolate Brown	Mixed Coniferous	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515785	C	Pronounced Slope	Bluish Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1515786	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Rocky Sample		REP
1515786	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Rocky Sample		Soil
1515787	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515788	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Rocky Sample		Soil
1515789	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Rocky Sample		Soil
1515790	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Dry	Good	Silt	Fine	Rocky Sample		Soil
1515791	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515792	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil
1515793	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil
1515794	C	Pronounced Slope	Chocolate Brown	Black Spruce	Thin Moss Cover	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil
1515795	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1515796	B	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1515797	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Partially Frozen	Rocky Sample		Soil
1515798	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Fine	Rocky Sample		Soil
1515799	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Partially Frozen	Rocky Sample		Soil
1515800	C	Pronounced Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Partially Frozen	Rocky Sample		Soil
1516751	C	Subtle Slope	Light Brown	Poplar	Grass Cover	Dry	Good	Sand	Fine			Soil
1516752	C	Pronounced Slope	Light Brown	Poplar	Leaf Cover	Dry	Good	Sand				Soil
1516753	C	Subtle Slope	Light Brown	Poplar	Grass Cover	Dry	Good	Sand	Outcrop Nearby			Soil
1516754	C	Pronounced Slope	Grey	Poplar	Leaf Cover	Dry	Good	Sand	Fine			Soil
1516755	C	Pronounced Slope	Grey	Poplar	Leaf Cover	Dry	Good	Sand	Fine			Soil
1516756	C	Subtle Slope	Light Brown	White Spruce	Grass Cover	Dry	Good	Sand	Fine			Soil
1516757	C	Pronounced Slope	Grey	Alders	Leaf Cover	Dry	Good	Sand				Soil
1516758	C	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Dry	Good	Sand				Soil
1516759	C	Pronounced Slope	Grey	Alders	Grass Cover	Dry	Good	Sand				Soil
1516760	C	Pronounced Slope	Light Brown	Birch Forest	Thin Moss Cover	Dry	Excellent	Sand				Soil
1516761	C	Pronounced Slope	Grey	White Spruce	Thin Moss Cover	Dry	Excellent	Sand	Bright Orange Rust			Soil
1516762	C	Pronounced Slope	Light Brown	White Spruce	Thin Moss Cover	Dry	Good	Sand	Fine			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1515781	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	54.5	9.7	72	0.05	39.8	14.6	507	3.43	7	1	4.2
1515782	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	36.3	9.7	64	0.05	44.3	11.7	453	2.67	11.2	0.9	2.1
1515783	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	33.5	9.4	68	0.2	31.1	9.9	463	2.68	8.8	1	2
1515784	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	28.7	8.7	57	0.2	23.4	8.5	338	2.49	7.8	1.2	3.4
1515785	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	33.3	10.5	66	0.3	27.6	11.6	386	2.62	8	1.4	2.8
1515786	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	31.1	11.2	59	0.2	26.4	11	447	2.56	9.2	1.3	1.7
1515786	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	30.6	11.1	59	0.2	26.1	10.9	404	2.56	9.6	1.3	2.2
1515787	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	17.5	8.6	54	0.1	16.2	6.8	172	1.82	5.9	0.7	1.8
1515788	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	27.6	10.4	64	0.2	21.5	8	215	2.21	7.9	1.2	2
1515789	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	24	9.5	67	0.1	20.6	9	201	2.28	8.4	1.2	4.9
1515790	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	21.6	10.2	63	0.1	16.5	6.6	143	2.23	8.3	1.1	52.7
1515791	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	18.6	9.4	62	0.1	17.1	11.1	381	2.64	13.3	0.8	4.6
1515792	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	23.5	11	59	0.2	19.2	7	115	2.38	9.3	1.2	2.8
1515793	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	26.4	9.7	56	0.2	18.9	6.9	106	2.36	12	1.3	3.3
1515794	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	20.7	7.4	59	0.05	17.9	7	161	2.2	9.2	1	6.3
1515795	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	16.6	8.1	52	0.05	17.4	6.8	170	2.52	15	0.8	2.8
1515796	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	15.8	9.1	53	0.1	15.9	6.7	141	2.17	13.8	0.8	3.1
1515797	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	17.7	14.6	64	0.2	17.3	7.6	177	2.36	15.6	1.3	4.4
1515798	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	20.8	13	57	0.2	16	6.6	131	2.15	13.6	1.4	9.8
1515799	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	14.9	12	57	0.1	15.2	6	145	2.1	11.3	1	3.5
1515800	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	15.4	12	55	0.1	15.7	6.3	142	2.15	11.2	1	6
1516751	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	28.3	8.2	43	0.2	18.8	8.2	320	2.2	8.1	0.6	3
1516752	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	16.7	8.7	50	0.1	23.1	10.2	452	2.49	11.2	0.6	0.25
1516753	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	15.9	7.3	42	0.05	19	7.5	226	2.15	9	0.4	0.8
1516754	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.5	34.5	10.4	70	0.3	23.8	8.1	414	3.11	12.8	1	2.7
1516755	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	30.4	9.1	58	0.2	25.5	8.9	290	2.92	12.8	1.1	6.1
1516756	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	16.2	8.7	43	0.2	19.1	7.8	320	2.19	32.3	0.5	2.3
1516757	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	14.9	7	44	0.2	16.9	6.3	171	1.89	96.2	0.5	2.9
1516758	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.5	27	8	70	0.1	27.1	8.9	320	2.43	34.5	0.7	4
1516759	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	2.7	32.2	8.4	75	0.5	25.2	7.4	355	2.42	46	0.9	107.3
1516760	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	89.8	8.9	94	0.2	42.8	22.8	906	5.5	18.2	0.8	7.1
1516761	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	2.1	63.4	6.8	113	0.3	53.7	14.6	284	3.32	148	1.3	9.2
1516762	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	18.9	9.1	71	0.2	25.6	8.5	613	2.64	13	0.4	2.2

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1515781	3.5	16	0.05	0.6	0.3	84	0.25	0.041	15	70	1.2	303	0.064	0.5	2.36	0.007	0.05	0.05	0.07	8.1	0.1
1515782	4.4	20	0.05	1.1	0.2	57	0.28	0.037	17	49	0.67	310	0.052	1	1.73	0.008	0.05	0.1	0.05	5.6	0.1
1515783	6	17	0.1	1.5	0.2	47	0.25	0.041	24	37	0.54	278	0.039	0.5	1.6	0.008	0.04	0.1	0.04	4.2	0.05
1515784	5.4	15	0.05	1.2	0.2	47	0.21	0.043	21	32	0.44	264	0.042	0.5	1.57	0.008	0.04	0.1	0.05	4.3	0.05
1515785	4.5	25	0.1	1.2	0.2	47	0.43	0.053	21	34	0.44	298	0.044	1	1.57	0.01	0.04	0.1	0.08	4.8	0.05
1515786	4.3	24	0.1	1.1	0.2	48	0.31	0.053	19	34	0.43	321	0.04	0.5	1.53	0.009	0.04	0.1	0.06	4.7	0.05
1515786	4.3	24	0.2	1.2	0.2	48	0.32	0.053	20	34	0.42	331	0.045	0.5	1.62	0.009	0.04	0.2	0.06	4.7	0.05
1515787	3.4	15	0.05	0.8	0.2	38	0.21	0.051	18	26	0.34	126	0.041	0.5	1.14	0.007	0.03	0.1	0.04	2.3	0.05
1515788	3.7	21	0.2	1	0.2	44	0.28	0.055	17	29	0.39	249	0.04	1	1.52	0.009	0.04	0.2	0.05	3.6	0.1
1515789	4.6	21	0.1	0.9	0.2	44	0.26	0.064	19	28	0.39	269	0.044	1	1.37	0.01	0.04	0.2	0.06	3.5	0.05
1515790	3.4	16	0.1	0.8	0.2	47	0.2	0.052	18	27	0.39	198	0.039	0.5	1.53	0.009	0.04	0.2	0.06	2.9	0.05
1515791	4.3	17	0.1	1	0.2	46	0.2	0.06	16	26	0.37	165	0.044	1	1.25	0.008	0.04	0.2	0.05	2.5	0.05
1515792	2.2	21	0.1	0.7	0.2	50	0.26	0.065	18	29	0.4	249	0.038	0.5	1.59	0.008	0.04	0.2	0.06	3.1	0.1
1515793	2.7	20	0.3	1.1	0.2	46	0.23	0.06	18	26	0.33	257	0.036	0.5	1.42	0.008	0.04	0.2	0.08	3.4	0.05
1515794	4.4	21	0.1	0.8	0.1	49	0.29	0.052	17	27	0.37	261	0.051	1	1.29	0.011	0.04	0.2	0.05	3.4	0.05
1515795	2.1	18	0.1	1.1	0.1	52	0.22	0.06	15	26	0.36	184	0.041	2	1.23	0.008	0.04	0.2	0.05	2.5	0.05
1515796	2.2	19	0.1	1	0.2	46	0.23	0.055	16	25	0.31	196	0.037	0.5	1.27	0.008	0.03	0.2	0.04	2.5	0.05
1515797	3.9	18	0.2	1.1	0.2	51	0.23	0.054	19	30	0.33	211	0.041	1	1.46	0.009	0.04	0.2	0.06	3.1	0.1
1515798	2.3	18	0.2	1	0.2	47	0.23	0.051	18	26	0.33	215	0.034	1	1.38	0.008	0.04	0.2	0.06	2.8	0.05
1515799	4.3	17	0.1	0.8	0.2	46	0.21	0.046	23	25	0.35	210	0.039	0.5	1.33	0.009	0.05	0.2	0.04	2.7	0.1
1515800	4.2	16	0.05	0.7	0.2	45	0.21	0.045	22	25	0.36	202	0.04	0.5	1.34	0.009	0.05	0.2	0.04	2.8	0.1
1516751	3.6	22	0.05	1.2	0.2	46	0.25	0.033	12	27	0.29	481	0.04	2	1.15	0.009	0.12	0.1	0.02	4.2	0.05
1516752	4.1	18	0.05	0.8	0.2	50	0.28	0.034	12	30	0.35	309	0.053	2	1.33	0.01	0.12	0.2	0.02	4.6	0.05
1516753	3.5	18	0.05	0.7	0.1	47	0.25	0.038	10	27	0.33	288	0.039	0.5	1.22	0.006	0.08	0.2	0.005	3.2	0.05
1516754	5.5	22	0.2	2.6	0.3	37	0.26	0.063	23	23	0.28	377	0.01	1	1.15	0.006	0.1	0.1	0.03	2.7	0.05
1516755	5	25	0.05	1.3	0.2	42	0.35	0.035	18	26	0.37	345	0.02	1	1.37	0.009	0.08	0.1	0.03	3.5	0.05
1516756	3.1	21	0.05	1.3	0.2	48	0.24	0.034	11	25	0.38	373	0.034	1	1.23	0.009	0.06	0.1	0.02	2.9	0.05
1516757	2.9	19	0.05	3.4	0.2	34	0.17	0.05	13	18	0.26	186	0.027	2	0.82	0.007	0.13	0.1	0.03	2.2	0.05
1516758	3.3	28	0.3	3.2	0.2	47	0.31	0.04	13	26	0.35	283	0.035	0.5	1.17	0.01	0.08	0.2	0.04	3.3	0.05
1516759	2.8	28	0.5	5.1	0.2	43	0.29	0.042	13	23	0.3	374	0.012	0.5	1.09	0.008	0.09	0.1	0.06	2.7	0.1
1516760	4.3	47	0.2	2.9	0.1	105	1.04	0.079	15	43	1.54	387	0.111	0.5	2.25	0.007	0.6	0.05	0.1	10.7	0.2
1516761	4.2	19	0.8	12	0.2	33	0.29	0.069	17	25	0.31	269	0.004	2	0.73	0.004	0.08	0.05	0.11	5.3	0.1
1516762	2.9	18	0.2	0.9	0.2	62	0.21	0.035	9	32	0.41	310	0.04	1	1.61	0.008	0.06	0.2	0.01	3	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1515781	0.025	7	0.7	0.1
1515782	0.025	5	0.25	0.1
1515783	0.025	5	0.25	0.1
1515784	0.025	4	0.25	0.1
1515785	0.025	5	0.6	0.1
1515786	0.025	5	0.25	0.1
1515786	0.025	5	0.6	0.1
1515787	0.025	4	0.25	0.1
1515788	0.025	5	0.6	0.1
1515789	0.025	4	0.7	0.1
1515790	0.025	5	0.6	0.1
1515791	0.025	4	0.7	0.1
1515792	0.025	5	0.6	0.1
1515793	0.025	5	0.6	0.1
1515794	0.025	4	0.25	0.1
1515795	0.025	4	0.25	0.1
1515796	0.025	4	0.25	0.1
1515797	0.025	5	0.5	0.1
1515798	0.025	4	0.25	0.1
1515799	0.025	4	0.25	0.1
1515800	0.025	4	0.25	0.1
1516751	0.025	3	0.8	0.1
1516752	0.025	4	0.25	0.1
1516753	0.025	3	1	0.1
1516754	0.025	3	0.8	0.1
1516755	0.025	4	1.4	0.1
1516756	0.025	4	0.25	0.1
1516757	0.025	3	0.25	0.1
1516758	0.025	4	1.2	0.1
1516759	0.025	3	1.5	0.1
1516760	0.025	7	0.7	0.1
1516761	0.025	2	1.6	0.1
1516762	0.025	5	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1516763	BEL	DB02	8/7/2017 0:00	07N	562130	7090783	-139.7324837	63.93854067		798	Auger	40
1516764	BEL	DB02	8/7/2017 0:00	07N	562139	7090832	-139.7322802	63.93897869		817	Auger	50
1516765	BEL	DB02	8/7/2017 0:00	07N	562150	7090881	-139.732036	63.93941635		773	Auger	70
1516766	BEL	DB02	8/7/2017 0:00	07N	562161	7090931	-139.7317914	63.93986299		748	Auger	70
1516767	BEL	DB02	8/7/2017 0:00	07N	562172	7090979	-139.7315476	63.94029167		764	Auger	60
1516768	BEL	DB02	8/7/2017 0:00	07N	562182	7091029	-139.7313233	63.94073848		725	Auger	110
1516769	BEL	DB02	8/7/2017 0:00	07N	562192	7091078	-139.7310995	63.94117632		741	Auger	60
1516770	BEL	DB02	8/7/2017 0:00	07N	562204	7091127	-139.7308348	63.9416138		729	Auger	60
1516771	BEL	DB02	8/7/2017 0:00	07N	562212	7091176	-139.7306517	63.942052		694	Auger	60
1516772	BEL	DB02	8/7/2017 0:00	07N	562223	7091224	-139.7304079	63.94248068		704	Auger	70
1516773	BEL	DB02	8/7/2017 0:00	07N	562235	7091272	-139.7301436	63.94290919		688	Auger	60
1516774	BEL	DB02	8/7/2017 0:00	07N	562245	7091322	-139.7299193	63.943356		682	Auger	60
1516775	BEL	DB02	8/7/2017 0:00	07N	562245	7091322	-139.7299193	63.943356	1516774	685	Auger	60
1516776	BEL	DB02	8/7/2017 0:00	07N	562253	7091371	-139.7297362	63.94379419		679	Auger	60
1516777	BEL	DB02	8/7/2017 0:00	07N	562264	7091420	-139.7294919	63.94423185		651	Auger	60
1516778	BEL	DB02	8/7/2017 0:00	07N	562276	7091473	-139.7292256	63.94470521		656	Auger	40
1516779	BEL	DB02	8/7/2017 0:00	07N	562286	7091519	-139.7290029	63.94511613		600	Auger	60
1516780	BEL	DB02	8/7/2017 0:00	07N	562297	7091568	-139.7287585	63.94555378		615	Auger	60
1516781	BEL	DB02	8/7/2017 0:00	07N	562306	7091617	-139.728555	63.9459918		617	Auger	60
1516782	BEL	DB02	8/7/2017 0:00	07N	562316	7091664	-139.7283319	63.94641168		612	Auger	60
1516783	BEL	AA03	8/7/2017 0:00	07N	562023	7091728	-139.7342834	63.94703819		625	Auger	50
1516784	BEL	DB02	8/8/2017 0:00	07N	560282	7091227	-139.7699995	63.94284891		743	Auger	60
1516785	BEL	DB02	8/8/2017 0:00	07N	560293	7091279	-139.7697546	63.94331355		746	Auger	60
1516786	BEL	DB02	8/8/2017 0:00	07N	560303	7091325	-139.7695325	63.94372453		740	Auger	60
1516787	BEL	DB02	8/8/2017 0:00	07N	560313	7091374	-139.7693093	63.94416243		739	Auger	50
1516788	BEL	DB02	8/8/2017 0:00	07N	560324	7091423	-139.7690656	63.94460015		714	Auger	90
1516789	BEL	DB02	8/8/2017 0:00	07N	560333	7091471	-139.7688631	63.94502925		717	Auger	100
1516789	BEL	DB02	8/8/2017 0:00	07N	560333	7091471	-139.7688631	63.94502925		717	Auger	100
1516790	BEL	DB02	8/8/2017 0:00	07N	560343	7091520	-139.7686398	63.94546715		695	Auger	80
1516791	BEL	DB02	8/8/2017 0:00	07N	560354	7091570	-139.7683957	63.94591384		694	Auger	60
1516792	BEL	DB02	8/8/2017 0:00	07N	560366	7091618	-139.7681319	63.94634242		664	Auger	70
1516793	BEL	DB02	8/8/2017 0:00	07N	560375	7091667	-139.767929	63.94678049		654	Auger	50
1516794	BEL	DB02	8/8/2017 0:00	07N	560386	7091716	-139.7676853	63.94721821		646	Auger	50

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1516763	C	Subtle Slope	Chocolate Brown	White Spruce	Grass Cover	Dry	Good	Silt	Sandy			Soil
1516764	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Fine			Soil
1516765	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Excellent	Sand				Soil
1516766	C	Pronounced Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Excellent	Sand	Quartz Chips			Soil
1516767	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Dry	Excellent	Sand				Soil
1516768	C	Pronounced Slope	Light Grey	Alders	Thin Moss Cove	Damp	Excellent	Clay	Sandy		Greasy	Soil
1516769	C	Pronounced Slope	Light Brown	Birch Forest	Thin Moss Cove	Damp	Good	Clay	Sandy			Soil
1516770	C	Pronounced Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Clay			Soil
1516771	C	Subtle Slope	Light Brown	Birch Forest	Leaf Cover	Damp	Good	Clay	Sandy			Soil
1516772	C	Pronounced Slope	Light Brown	Birch Forest	Thin Moss Cove	Wet	Good	Clay				Soil
1516773	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Dry	Good	Clay	Sandy			Soil
1516774	C	Pronounced Slope	Light Brown	Alders	Thin Moss Cove	Dry	Excellent	Sand				Soil
1516775	C	Pronounced Slope	Light Brown	Alders	Thin Moss Cove	Dry	Excellent	Sand				Soil
1516776	C	Pronounced Slope	Light Brown	Birch Forest	Leaf Cover	Dry	Excellent	Sand				Soil
1516777	C	Pronounced Slope	Light Brown	Alders	Thin Moss Cove	Dry	Excellent	Sand				Soil
1516778	C	Pronounced Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Fine			Soil
1516779	C	Pronounced Slope	Light Brown	Birch Forest	Leaf Cover	Dry	Good	Sand				Soil
1516780	C	Subtle Slope	Light Brown	Birch Forest	Grass Cover	Wet	Excellent	Clay	Sandy			Soil
1516781	C	Steep	Light Brown	Alders	Grass Cover	Damp	Excellent	Sand	Clay			Soil
1516782	C	Pronounced Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Sandy			Soil
1516783	B	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Organic 10%	Partially Frozen		Soil
1516784	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Sandy	Wet Soil		Soil
1516785	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Fine			Soil
1516786	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Dry	Good	Clay	Sandy			Soil
1516787	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Dry	Good	Sand	Clay	Bright Orange Rust		Soil
1516788	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Dry	Good	Clay	Sandy			Soil
1516789	C	Pronounced Slope	Light Brown	Black Spruce	Thin Moss Cove	Dry	Good	Clay	Sandy			REP
1516789	C	Pronounced Slope	Light Brown	Black Spruce	Thin Moss Cove	Dry	Good	Clay	Sandy			Soil
1516790	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Sandy			Soil
1516791	B	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Silt	Partially Frozen			Soil
1516792	C	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Partially Frozen			Soil
1516793	B	Subtle Slope	Chocolate Brown	Black Spruce	Grass Cover	Damp	Good	Silt	Clay	Partially Frozen		Soil
1516794	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay				Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1516763	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	22.6	8.3	43	0.4	24.4	6.6	310	2.27	13.4	0.5	2.9
1516764	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	19	6.8	41	0.2	21.3	6.4	213	1.91	13.3	1.3	3.7
1516765	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.5	38.6	7.3	85	0.2	54.1	10.4	474	2.66	43.1	1.2	10.4
1516766	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.9	14.1	10.5	56	0.2	22	9.1	569	2.34	33.8	0.7	1.1
1516767	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	20.2	14.1	54	0.1	20.8	6.8	310	2	37.5	1.9	6.3
1516768	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.4	4.9	24.4	29	0.05	10	0.9	218	0.43	8.5	3	2.2
1516769	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.5	24.8	14.7	52	0.2	28.5	7	317	1.98	20.1	2.3	6.7
1516770	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	11.5	12.4	35	0.05	12.9	4.4	176	1.36	13.1	1.3	3.1
1516771	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	10.4	13.8	41	0.05	15.8	5.4	237	1.87	15.8	0.9	2.3
1516772	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	24.2	13.8	49	0.1	21.2	7.1	242	2.06	17.6	2.6	4.5
1516773	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	13.5	13.4	41	0.1	12.3	5.1	171	1.86	12.9	1.8	2.8
1516774	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	11.7	14.7	43	0.05	9.3	3.7	159	1.47	15.4	3.3	2.1
1516775	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	14.3	13.9	47	0.05	11.9	4.8	184	1.72	13.1	3.2	2.4
1516776	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.5	8.6	16.2	55	0.05	5.3	4.2	251	1.85	9.8	2.3	1.6
1516777	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	10	16.2	46	0.05	10.1	5.7	205	2.05	9.6	1.3	3.5
1516778	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	7.6	19.6	47	0.05	6.6	2.9	120	1.52	7.1	1.3	0.25
1516779	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	6.2	13.6	34	0.05	5.5	2.4	98	1.16	4.3	1.1	0.25
1516780	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	11.5	18.6	50	0.05	10.3	4.4	186	1.88	6.6	2.2	2.3
1516781	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.5	5.1	17	44	0.05	3.4	1.6	95	1.14	3.7	2.6	0.25
1516782	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.4	14.4	16.2	60	0.05	10.9	3.9	138	1.64	13	3.4	0.25
1516783	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	10.7	28.6	48	0.1	10.2	3.9	197	1.52	4.6	2.1	2.8
1516784	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	38.4	8.5	64	0.2	64.5	8.8	242	2.48	14.2	1.4	38.2
1516785	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	28.9	9	47	0.05	21	7	265	2.15	11.8	1.3	3.1
1516786	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	34.1	8.7	58	0.1	23.1	9.6	424	2.45	15.8	1.2	3.4
1516787	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	23.2	8.4	48	0.1	16.8	6.5	196	2.07	12.7	0.9	9.7
1516788	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	26.4	8.4	58	0.1	20.1	7.2	213	2.27	9.9	1.2	3.2
1516789	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	25.4	7.2	50	0.1	18.3	8	235	2.18	10.8	1	36
1516789	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	24.2	7.1	52	0.1	17.5	7.8	223	2.09	10.5	1	2.7
1516790	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	27.1	11.6	66	0.2	22.8	7.4	302	2.36	11.3	1.1	7
1516791	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.5	13.3	6.8	48	0.1	15.1	5.1	138	1.66	6.2	0.7	9.5
1516792	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	24.9	8	55	0.05	21.1	8.4	306	2.11	9	1	5.5
1516793	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	14.3	7.8	51	0.05	16.1	7.1	191	2	7.2	0.8	3.6
1516794	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	14.4	6.9	46	0.05	15.3	6.6	147	1.84	7	0.7	10.1

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1516763	3	15	0.1	1.5	0.2	54	0.15	0.02	10	29	0.33	241	0.037	1	1.45	0.007	0.04	0.2	0.03	3	0.05
1516764	3.3	18	0.05	1.8	0.1	47	0.2	0.023	12	27	0.37	238	0.033	0.5	1.07	0.01	0.03	0.1	0.04	3.6	0.05
1516765	4.7	13	0.2	5.7	0.2	46	0.14	0.017	16	37	0.34	286	0.017	0.5	1.36	0.006	0.04	0.1	0.04	4.6	0.1
1516766	6.3	13	0.2	3.5	0.2	44	0.13	0.025	18	24	0.28	181	0.027	0.5	1.26	0.005	0.06	0.2	0.01	2.6	0.05
1516767	7.2	15	0.1	4.3	0.3	32	0.17	0.024	20	20	0.25	244	0.022	1	0.86	0.007	0.04	0.1	0.04	2.9	0.05
1516768	22.3	5	0.1	0.6	0.2	3	0.06	0.011	47	4	0.03	89	0.004	2	0.27	0.002	0.16	0.05	0.03	0.7	0.05
1516769	7.4	25	0.1	2.2	0.2	36	0.33	0.034	23	32	0.32	338	0.039	1	1.22	0.009	0.08	0.2	0.06	3.9	0.05
1516770	9.5	10	0.05	1.6	0.2	25	0.13	0.018	25	15	0.19	137	0.02	0.5	0.63	0.006	0.06	0.1	0.02	2.2	0.05
1516771	6.4	14	0.1	1.8	0.2	36	0.18	0.022	18	23	0.3	203	0.025	0.5	1.11	0.006	0.05	0.2	0.03	2.2	0.05
1516772	6.6	22	0.05	1.8	0.2	43	0.32	0.032	22	27	0.35	304	0.032	1	1.19	0.008	0.05	0.2	0.04	3.9	0.05
1516773	6.2	16	0.05	0.9	0.2	38	0.22	0.025	22	20	0.31	225	0.027	0.5	1.1	0.007	0.05	0.2	0.03	2.6	0.05
1516774	16	9	0.05	0.6	0.2	22	0.1	0.014	41	11	0.22	164	0.024	1	0.69	0.004	0.14	0.05	0.04	2.6	0.2
1516775	12	12	0.05	0.8	0.2	30	0.15	0.017	35	17	0.3	209	0.028	2	0.94	0.006	0.11	0.1	0.04	3.1	0.1
1516776	13.1	9	0.05	0.6	0.2	19	0.11	0.025	37	7	0.4	127	0.055	2	0.92	0.004	0.31	0.05	0.03	2	0.3
1516777	7.7	15	0.05	0.6	0.2	38	0.21	0.028	24	21	0.42	182	0.039	0.5	1.15	0.007	0.07	0.1	0.02	2.5	0.1
1516778	9.6	14	0.05	0.6	0.4	32	0.17	0.019	30	13	0.42	156	0.031	1	1.08	0.005	0.07	0.1	0.02	2.2	0.2
1516779	7.6	10	0.05	0.4	0.2	27	0.12	0.019	31	11	0.28	112	0.032	2	0.75	0.006	0.07	0.05	0.01	1.7	0.05
1516780	9.9	17	0.05	0.5	0.2	37	0.22	0.028	35	19	0.4	223	0.041	1	1.05	0.008	0.08	0.2	0.02	2.6	0.1
1516781	15.3	6	0.05	0.3	0.2	10	0.07	0.014	49	6	0.16	93	0.018	0.5	0.69	0.003	0.13	0.05	0.02	1.5	0.2
1516782	17.9	7	0.05	0.5	0.2	13	0.08	0.014	58	13	0.36	123	0.024	0.5	0.83	0.003	0.21	0.05	0.02	2	0.2
1516783	15.1	13	0.2	0.5	0.2	29	0.16	0.037	68	17	0.27	210	0.034	0.5	0.93	0.007	0.09	0.2	0.05	2.8	0.1
1516784	3.5	21	0.3	1.9	0.2	49	0.23	0.052	15	83	0.54	497	0.041	0.5	1.56	0.007	0.05	0.2	0.05	4.1	0.1
1516785	4	25	0.05	1.1	0.2	43	0.32	0.048	14	26	0.36	295	0.043	1	1.1	0.011	0.04	0.2	0.04	4	0.05
1516786	3.6	18	0.2	1.3	0.2	43	0.23	0.05	16	26	0.37	272	0.038	0.5	1.19	0.007	0.05	0.2	0.03	3.8	0.05
1516787	3.9	18	0.1	1.3	0.1	45	0.22	0.046	14	23	0.31	231	0.036	0.5	1.17	0.007	0.04	0.2	0.04	3.2	0.05
1516788	4.4	25	0.1	1.2	0.2	49	0.32	0.069	16	26	0.39	268	0.049	1	1.22	0.011	0.04	0.3	0.04	3.7	0.05
1516789	3.8	21	0.2	1.1	0.1	45	0.28	0.063	14	25	0.35	263	0.043	0.5	1.1	0.008	0.04	0.2	0.04	3.2	0.05
1516789	3.8	20	0.2	1.1	0.1	45	0.3	0.059	14	24	0.34	256	0.041	0.5	1.09	0.008	0.04	0.2	0.03	3.3	0.05
1516790	4.2	25	0.3	1.1	0.2	48	0.37	0.067	14	28	0.4	331	0.046	1	1.22	0.01	0.04	0.3	0.04	3.7	0.05
1516791	2	21	0.2	0.5	0.1	39	0.28	0.058	11	21	0.35	206	0.036	0.5	1.09	0.01	0.03	0.3	0.04	2.5	0.05
1516792	3.8	26	0.2	0.8	0.1	45	0.4	0.063	14	23	0.38	338	0.043	1	1.08	0.012	0.04	0.2	0.04	3.5	0.05
1516793	2.6	20	0.1	0.5	0.1	46	0.3	0.056	11	24	0.35	219	0.034	0.5	1.14	0.009	0.03	0.3	0.04	2.7	0.05
1516794	2.7	17	0.05	0.6	0.1	47	0.25	0.055	13	23	0.36	214	0.037	2	1.12	0.009	0.03	0.4	0.03	2.5	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1516763	0.025	4	1	0.1
1516764	0.025	3	0.25	0.1
1516765	0.025	4	0.6	0.1
1516766	0.025	4	1.6	0.1
1516767	0.025	3	0.25	0.1
1516768	0.025	0.5	1.2	0.1
1516769	0.025	4	0.6	0.1
1516770	0.025	2	0.6	0.1
1516771	0.025	3	0.7	0.1
1516772	0.025	4	0.25	0.1
1516773	0.025	3	0.25	0.1
1516774	0.025	2	0.25	0.1
1516775	0.025	3	0.5	0.1
1516776	0.025	3	0.7	0.1
1516777	0.025	4	0.25	0.1
1516778	0.025	4	0.25	0.1
1516779	0.025	3	0.25	0.1
1516780	0.025	4	0.25	0.1
1516781	0.025	3	0.6	0.1
1516782	0.025	3	0.25	0.1
1516783	0.025	3	0.25	0.1
1516784	0.025	4	0.25	0.1
1516785	0.025	3	0.25	0.1
1516786	0.025	3	0.25	0.1
1516787	0.025	3	0.25	0.1
1516788	0.025	3	0.25	0.1
1516789	0.025	3	0.25	0.1
1516789	0.025	3	0.25	0.1
1516790	0.025	4	0.25	0.1
1516791	0.025	3	0.25	0.1
1516792	0.025	3	0.25	0.1
1516793	0.025	4	0.25	0.1
1516794	0.025	3	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1516795	BEL	DB02	8/8/2017 0:00	07N	560396	7091766	-139.7674616	63.94766507		633	Auger	50
1516796	BEL	DB02	8/8/2017 0:00	07N	560408	7091816	-139.767197	63.94811159		617	Auger	80
1516797	BEL	DB02	8/8/2017 0:00	07N	560417	7091863	-139.7669948	63.94853172		616	Auger	60
1516798	BEL	DB02	8/8/2017 0:00	07N	560428	7091912	-139.7667511	63.94896944		604	Auger	50
1516799	BEL	DB02	8/8/2017 0:00	07N	560437	7091962	-139.7665477	63.94941647		595	Auger	60
1516800	BEL	DB02	8/8/2017 0:00	07N	560437	7091962	-139.7665477	63.94941647	1516799	591	Auger	60
1516801	BEL	DB02	8/8/2017 0:00	07N	560448	7092010	-139.7663043	63.94984522		583	Auger	50
1516802	BEL	DB02	8/8/2017 0:00	07N	560458	7092059	-139.766081	63.95028311		606	Mattock	60
1516808	BEL	DB02	8/8/2017 0:00	07N	560145	7090592	-139.7730433	63.93717534		750	Auger	110
1516809	BEL	DB02	8/8/2017 0:00	07N	560157	7090640	-139.7727797	63.93760393		757	Auger	40
1516810	BEL	DB02	8/8/2017 0:00	07N	560168	7090688	-139.7725365	63.93803269		778	Auger	60
1516811	BEL	DB02	8/8/2017 0:00	07N	560178	7090738	-139.772313	63.93847956		733	Auger	50
1516812	BEL	DB02	8/8/2017 0:00	07N	560189	7090787	-139.7720694	63.93891729		795	Auger	60
1516813	BEL	DB02	8/8/2017 0:00	07N	560200	7090838	-139.771825	63.93937297		792	Auger	40
1516814	BEL	DB02	8/8/2017 0:00	07N	560208	7090886	-139.771643	63.93980224		798	Auger	50
1516815	BEL	DB02	8/8/2017 0:00	07N	560219	7090934	-139.7713997	63.940231		751	Auger	50
1516816	BEL	DB02	8/8/2017 0:00	07N	560229	7090983	-139.7711765	63.9406689		770	Auger	70
1516817	BEL	DB02	8/8/2017 0:00	07N	560240	7091034	-139.7709321	63.94112457		744	Auger	50
1516818	BEL	DB02	8/8/2017 0:00	07N	560251	7091082	-139.7706889	63.94155332		780	Auger	100
1516819	BEL	DB02	8/8/2017 0:00	07N	560260	7091130	-139.7704864	63.94198243		757	Auger	60
1516820	BEL	DB02	8/8/2017 0:00	07N	560272	7091178	-139.7702227	63.94241101		757	Auger	60
1516848	BEL	DB02	8/10/2017 0:00	07N	559799	7091368	-139.7797969	63.94419722		703	Auger	100
1516849	BEL	DB02	8/10/2017 0:00	07N	559751	7091384	-139.7807699	63.94434901		701	Auger	90
1516850	BEL	DB02	8/10/2017 0:00	07N	559751	7091384	-139.7807699	63.94434901	1516849	701	Auger	90
1516851	BEL	DB02	8/10/2017 0:00	07N	559702	7091399	-139.7817636	63.94449199		697	Auger	100
1516852	BEL	DB02	8/10/2017 0:00	07N	559656	7091417	-139.782695	63.94466137		691	Auger	110
1516853	BEL	DB02	8/10/2017 0:00	07N	559608	7091433	-139.7836679	63.94481314		693	Auger	110
1516854	BEL	DB02	8/10/2017 0:00	07N	559558	7091448	-139.7846821	63.94495627		695	Auger	110
1516855	BEL	DB02	8/10/2017 0:00	07N	559509	7091465	-139.7856751	63.94511718		709	Mattock	110
1516856	BEL	DB02	8/10/2017 0:00	07N	559462	7091481	-139.7866277	63.94526876		688	Auger	110
1516857	BEL	DB02	8/10/2017 0:00	07N	559412	7091497	-139.7876415	63.94542084		690	Auger	110
1516858	BEL	DB02	8/10/2017 0:00	07N	559365	7091515	-139.7885934	63.94559035		688	Auger	110
1516859	BEL	DB02	8/10/2017 0:00	07N	559319	7091530	-139.789526	63.94573277		688	Auger	110

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1516795	B	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Wet Soil			Soil
1516796	C	Subtle Slope	Chocolate Brown	Willows	Leaf Cover	Damp	Good	Silt	Clay	Sandy		Soil
1516797	B	Subtle Slope	Chocolate Brown	Alders	Leaf Cover	Dry	Good	Silt				Soil
1516798	C	Pronounced Slope	Grey	Black Spruce	Thin Moss Cove	Dry	Excellent	Sand	Coarse	Bright Orange Rust		Soil
1516799	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss	Dry	Good	Sand	Fine			Soil
1516800	C	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss	Dry	Good	Sand	Fine			Soil
1516801	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Dry	Good	Sand	Fine			Soil
1516802	C	Pronounced Slope	Light Brown	Birch Forest	Reindeer Moss	Dry	Excellent	Sand	Rocky Terrain	Outcrop Nearby		Soil
1516808	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Wet	Good	Clay	Wet Soil			Soil
1516809	C	Pronounced Slope	Light Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Coarse			Soil
1516810	C	Subtle Slope	Grey	White Spruce	Thin Moss Cove	Dry	Excellent	Sand	Coarse			Soil
1516811	C	Subtle Slope	Light Brown	White Spruce	Thin Moss Cove	Dry	Excellent	Sand				Soil
1516812	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Coarse			Soil
1516813	C	Subtle Slope	Light Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand				Soil
1516814	C	Subtle Slope	Grey	Alders	Thin Moss Cove	Dry	Good	Sand				Soil
1516815	C	Subtle Slope	Light Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand				Soil
1516816	C	Pronounced Slope	Light Brown	Alders	Thin Moss Cove	Dry	Good	Sand				Soil
1516817	C	Subtle Slope	Grey	White Spruce	Thin Moss Cove	Dry	Good	Sand	Clay			Soil
1516818	C	Subtle Slope	Light Brown	White Spruce	Thin Moss Cove	Wet	Good	Clay	Wet Soil			Soil
1516819	C	Subtle Slope	Light Brown	White Spruce	Thin Moss Cove	Dry	Good	Clay	Bright Orange Rust			Soil
1516820	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Wet Soil			Soil
1516848	C	Subtle Slope	Light Brown	Willows	Thin Moss Cove	Damp	Good	Clay				Soil
1516849	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Damp	Good	Clay				Soil
1516850	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Damp	Good	Clay				Soil
1516851	C	Subtle Slope	Light Brown	Willows	Thin Moss Cove	Damp	Good	Clay				Soil
1516852	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516853	C	Pronounced Slope	Light Brown	Willows	Thin Moss Cove	Dry	Good	Clay				Soil
1516854	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516855	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516856	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516857	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516858	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516859	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Dry	Good	Clay				Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1516795	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	12.6	7.4	54	0.05	15.4	6.5	181	2.34	8.2	0.7	2.9
1516796	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	17.2	7.2	58	0.2	19.4	8.1	190	2.16	8.6	0.8	17.2
1516797	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	22.6	8	85	0.1	30.6	28.8	1921	2.66	9.8	1.1	2.8
1516798	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.4	31.8	11.5	177	1	77.8	6.3	111	2.96	150.4	1.1	50
1516799	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.5	78	5.8	117	0.2	71.6	14.5	675	3.01	23.7	1.2	5.3
1516800	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.4	79.9	4.7	104	0.2	60.6	13.2	660	2.9	22.7	1.1	2.9
1516801	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	31.1	8.3	53	0.2	38	11.4	253	3.09	19.9	0.6	8.2
1516802	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.8	7.8	58.6	24	0.3	6.4	1.7	53	1.74	174.3	1.6	52.4
1516808	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	29.5	8.5	77	0.1	30.7	8.9	345	2.16	9.7	0.5	2
1516809	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	23.8	7.6	47	0.2	38.8	7	176	2.08	18.4	0.7	2.4
1516810	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	27.4	7.5	46	0.05	30.3	6.7	189	2.07	15.6	1.2	2.6
1516811	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	29.9	8.7	55	0.2	33.5	8.5	218	2.31	23.7	0.9	3.3
1516812	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	37.2	10.6	68	0.2	45.5	8.9	221	2.47	24.1	1	2.5
1516813	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	24.1	8.4	44	0.1	34	7.3	184	2.11	17.6	0.8	0.9
1516814	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	27.7	7.1	51	0.2	48.2	8.4	213	2.32	28.1	0.8	1.3
1516815	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	29.6	7.5	54	0.1	52.1	8.9	266	2.32	34.6	0.9	25.2
1516816	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	34.2	7.1	62	0.1	59.1	9.6	263	2.31	31.9	0.8	6.7
1516817	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	24.3	6	48	0.05	35	6	169	1.84	16.8	0.8	1
1516818	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	28.3	10.5	60	0.2	35	9.5	309	2.38	15.2	1.6	3.3
1516819	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35.7	7.6	60	0.2	45.5	7.8	194	2.22	17.5	1.3	7.2
1516820	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	30.7	7.9	61	0.2	34.1	7	225	2.44	15.7	1	2.5
1516848	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.4	24.8	8.3	65	0.05	27.5	11.2	548	2.53	10.1	0.8	3.5
1516849	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	28.5	8	59	0.1	28.6	10.7	429	2.52	8.9	0.6	2.1
1516850	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	29.7	7.8	62	0.1	30	10.9	439	2.47	9	0.6	4.6
1516851	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	34	10	77	0.1	31.1	11.9	487	2.78	9.5	0.8	2.8
1516852	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	34.3	7.2	56	0.05	29.9	9.8	393	2.25	7.4	0.7	3.1
1516853	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	31	10.5	75	0.1	30.5	11.9	412	2.59	10.9	0.6	3.9
1516854	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	34.1	11.5	79	0.1	33	12.9	502	2.95	9.9	0.8	2.6
1516855	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	34.4	12.4	83	0.1	29	11.8	469	2.87	8.4	0.7	1.5
1516856	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.4	37.6	10.8	71	0.1	28.1	11.9	325	2.59	7.7	0.8	1.9
1516857	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	35.3	10.3	82	0.2	31.9	11.5	500	2.95	16.6	0.8	3.5
1516858	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	33.6	10.7	68	0.1	26.5	12.3	357	3.02	11.3	1.2	0.7
1516859	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.4	33.8	11.1	76	0.1	30.9	12.1	436	2.96	9.8	1	2.3

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1516795	2.1	20	0.1	0.7	0.2	48	0.25	0.065	12	23	0.37	187	0.034	2	1.19	0.01	0.03	0.2	0.04	2.5	0.05
1516796	2.3	20	0.2	0.9	0.1	49	0.31	0.07	13	25	0.34	241	0.034	2	1	0.009	0.03	0.4	0.04	2.7	0.05
1516797	2.5	26	0.4	1.2	0.2	59	0.71	0.06	13	27	0.36	368	0.032	2	1.18	0.011	0.04	0.2	0.09	3.5	0.05
1516798	6.5	17	1.3	14	0.2	16	0.06	0.045	26	8	0.03	294	0.0005	0.5	0.23	0.002	0.1	0.05	0.1	3.9	0.1
1516799	2.8	8	0.6	1.1	0.05	50	0.09	0.031	12	29	0.64	306	0.021	0.5	1.38	0.002	0.08	0.05	0.09	5.1	0.05
1516800	2.5	8	0.7	0.9	0.1	53	0.1	0.032	12	27	0.68	318	0.022	0.5	1.38	0.002	0.09	0.05	0.08	5.6	0.05
1516801	4.6	10	0.1	1	0.1	62	0.13	0.036	16	61	0.66	169	0.083	1	1.84	0.006	0.05	0.05	0.02	4.1	0.05
1516802	12.7	13	0.05	10.5	0.3	22	0.02	0.026	35	9	0.05	111	0.014	1	0.57	0.003	0.07	0.1	0.03	0.7	0.1
1516808	4.1	31	0.4	1.2	0.3	50	0.75	0.086	12	25	0.51	419	0.049	2	0.85	0.016	0.06	0.3	0.04	3.3	0.1
1516809	3.7	14	0.05	3.6	0.2	43	0.13	0.022	14	46	0.37	225	0.033	0.5	1	0.007	0.04	0.1	0.04	2.4	0.05
1516810	3.8	17	0.1	2.3	0.1	45	0.16	0.019	13	43	0.4	280	0.044	1	1.24	0.007	0.03	0.1	0.02	3.7	0.05
1516811	3.9	17	0.1	3.7	0.2	42	0.13	0.024	12	40	0.4	252	0.037	0.5	1.12	0.006	0.04	0.1	0.03	2.7	0.05
1516812	4.1	16	0.1	4.7	0.2	40	0.13	0.029	12	43	0.36	250	0.035	0.5	0.99	0.005	0.05	0.05	0.02	3	0.05
1516813	3.3	16	0.05	2.6	0.2	43	0.17	0.024	12	48	0.42	296	0.038	0.5	1.15	0.008	0.05	0.1	0.02	2.8	0.05
1516814	3.2	16	0.1	6.5	0.1	44	0.17	0.025	12	64	0.48	283	0.039	0.5	1.13	0.006	0.03	0.1	0.04	3.5	0.05
1516815	3.4	18	0.1	9.3	0.1	42	0.19	0.029	13	61	0.46	310	0.037	1	1.22	0.007	0.04	0.1	0.04	3.6	0.05
1516816	3.5	18	0.2	4.4	0.2	45	0.19	0.042	13	71	0.49	345	0.043	1	1.18	0.006	0.04	0.2	0.06	3.6	0.1
1516817	3.3	19	0.05	1.4	0.1	35	0.22	0.039	13	46	0.48	386	0.036	1	1.08	0.006	0.03	0.2	0.03	2.9	0.05
1516818	3.6	25	0.2	1.1	0.2	52	0.31	0.062	14	44	0.43	421	0.051	2	1.49	0.01	0.04	0.2	0.06	4.1	0.05
1516819	4	20	0.2	1.5	0.2	47	0.24	0.055	15	58	0.54	656	0.044	0.5	1.24	0.007	0.04	0.2	0.06	4.1	0.05
1516820	3.2	23	0.2	1.4	0.2	49	0.28	0.062	15	36	0.4	394	0.042	1	1.27	0.009	0.05	0.2	0.06	3.8	0.05
1516848	3.9	57	0.3	0.9	0.2	63	1.69	0.071	13	32	0.66	278	0.086	2	1.23	0.028	0.11	0.2	0.02	4.7	0.05
1516849	4.2	44	0.3	0.9	0.2	60	1.18	0.068	15	32	0.58	275	0.084	2	1.23	0.024	0.1	0.2	0.03	5	0.05
1516850	4.1	48	0.3	0.8	0.1	60	1.44	0.072	14	31	0.6	269	0.082	2	1.25	0.028	0.1	0.2	0.02	4.9	0.05
1516851	4.7	50	0.3	0.9	0.2	66	1.34	0.068	16	34	0.62	405	0.097	2	1.5	0.026	0.08	0.2	0.04	5.6	0.05
1516852	3.8	65	0.2	0.7	0.1	56	2.26	0.067	13	30	0.62	276	0.08	2	1.22	0.024	0.09	0.2	0.01	4.5	0.05
1516853	4.6	38	0.2	0.9	0.2	62	1.01	0.076	15	30	0.65	381	0.085	0.5	1.44	0.023	0.09	0.1	0.02	5.2	0.05
1516854	5	44	0.3	0.9	0.2	65	0.83	0.073	16	33	0.59	430	0.089	0.5	1.55	0.023	0.08	0.1	0.03	5.8	0.1
1516855	5	51	0.4	0.9	0.2	64	1.01	0.076	17	33	0.67	496	0.095	2	1.7	0.027	0.12	0.1	0.03	5.8	0.05
1516856	4.3	45	0.4	0.8	0.2	54	0.75	0.055	14	31	0.55	356	0.079	0.5	1.84	0.025	0.09	0.1	0.03	6.2	0.05
1516857	4.5	59	0.5	0.9	0.2	82	1.58	0.09	14	32	0.61	458	0.083	2	1.42	0.023	0.1	0.1	0.04	5.7	0.05
1516858	4.7	55	0.4	0.7	0.3	75	0.88	0.066	16	33	0.55	413	0.097	2	1.93	0.025	0.1	0.1	0.04	6.9	0.1
1516859	5	56	0.4	0.8	0.2	66	1.45	0.064	16	33	0.59	506	0.09	2	1.69	0.022	0.11	0.1	0.04	6.3	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1516795	0.025	4	0.25	0.1
1516796	0.025	3	0.25	0.1
1516797	0.025	3	0.25	0.1
1516798	0.025	0.5	2	0.1
1516799	0.025	5	0.25	0.1
1516800	0.025	5	0.5	0.1
1516801	0.025	5	0.25	0.1
1516802	0.025	2	0.25	0.1
1516808	0.025	3	0.25	0.1
1516809	0.025	3	0.6	0.1
1516810	0.025	3	0.25	0.1
1516811	0.025	3	0.25	0.1
1516812	0.025	3	0.6	0.1
1516813	0.025	3	0.25	0.1
1516814	0.025	3	0.25	0.1
1516815	0.025	3	0.25	0.1
1516816	0.025	3	0.25	0.1
1516817	0.025	3	0.25	0.1
1516818	0.025	4	0.25	0.1
1516819	0.025	4	0.5	0.1
1516820	0.025	4	0.25	0.1
1516848	0.025	4	0.25	0.1
1516849	0.025	4	0.25	0.1
1516850	0.025	4	0.25	0.1
1516851	0.025	4	0.25	0.1
1516852	0.025	4	0.25	0.1
1516853	0.025	4	0.25	0.1
1516854	0.025	5	0.25	0.1
1516855	0.025	5	0.25	0.1
1516856	0.025	5	0.25	0.1
1516857	0.025	4	0.25	0.1
1516858	0.025	6	0.25	0.1
1516859	0.025	5	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth
1516860	BEL	DB02	8/10/2017 0:00	07N	558743	7091723	-139.8012028	63.94756202		686	Auger	110
1516861	BEL	DB02	8/10/2017 0:00	07N	558695	7091740	-139.8021756	63.94772264		673	Auger	100
1516862	BEL	DB02	8/10/2017 0:00	07N	558645	7091757	-139.8031892	63.94788359		687	Auger	100
1516863	BEL	DB02	8/10/2017 0:00	07N	558597	7091772	-139.8041628	63.94802625		668	Auger	100
1516864	BEL	DB02	8/10/2017 0:00	07N	558548	7091789	-139.805156	63.94818701		668	Auger	100
1516865	BEL	DB02	8/10/2017 0:00	07N	558501	7091806	-139.8061084	63.94834744		679	Auger	80
1516866	BEL	DB02	8/10/2017 0:00	07N	558451	7091821	-139.8071228	63.94849042		673	Auger	100
1516867	BEL	DB02	8/10/2017 0:00	07N	558402	7091837	-139.8081165	63.94864219		681	Auger	80
1516868	BEL	DB02	8/10/2017 0:00	07N	558354	7091854	-139.8090893	63.94880276		672	Auger	80
1516872	BEL	DB02	8/10/2017 0:00	07N	559271	7091543	-139.7905002	63.94585758		684	Auger	100
1516873	BEL	DB02	8/10/2017 0:00	07N	559225	7091561	-139.7914317	63.9460269		682	Auger	80
1516874	BEL	DB02	8/10/2017 0:00	07N	559176	7091579	-139.7924244	63.94619673		677	Auger	110
1516875	BEL	DB02	8/10/2017 0:00	07N	559176	7091579	-139.7924244	63.94619673	1516874	696	Auger	110
1516876	BEL	DB02	8/10/2017 0:00	07N	559127	7091593	-139.7934186	63.94633066		701	Auger	110
1516877	BEL	DB02	8/10/2017 0:00	07N	559081	7091615	-139.7943486	63.94653585		679	Auger	110
1516878	BEL	DB02	8/10/2017 0:00	07N	559032	7091626	-139.795344	63.94664286		691	Auger	110
1516879	BEL	DB02	8/10/2017 0:00	07N	558985	7091642	-139.7962967	63.94679437		679	Auger	110
1516880	BEL	DB02	8/10/2017 0:00	07N	558938	7091658	-139.7972494	63.94694588		692	Auger	110
1516881	BEL	DB02	8/10/2017 0:00	07N	558890	7091673	-139.7982229	63.94708858		683	Auger	110
1516882	BEL	DB02	8/10/2017 0:00	07N	558842	7091689	-139.7991961	63.94724025		680	Auger	110
1516882	BEL	DB02	8/10/2017 0:00	07N	558842	7091689	-139.7991961	63.94724025		680	Auger	110
1516883	BEL	DB02	8/10/2017 0:00	07N	558792	7091706	-139.8002096	63.94740122		684	Auger	110
1521565	BEL	JM04	8/8/2017 0:00	07N	559754	7090676	-139.7809848	63.93799627		672	Auger	110
1521566	BEL	JM04	8/8/2017 0:00	07N	559766	7090724	-139.7807213	63.93842487		678	Auger	110
1521567	BEL	JM04	8/8/2017 0:00	07N	559775	7090773	-139.7805186	63.93886296		683	Auger	110
1521568	BEL	JM04	8/8/2017 0:00	07N	559787	7090822	-139.7802548	63.93930053		689	Auger	110
1521569	BEL	JM04	8/8/2017 0:00	07N	559797	7090870	-139.7800321	63.93972948		692	Auger	110
1521570	BEL	JM04	8/8/2017 0:00	07N	559806	7090918	-139.7798298	63.94015859		695	Auger	110
1521571	BEL	JM04	8/8/2017 0:00	07N	559817	7090968	-139.7795859	63.9406053		699	Auger	110
1521572	BEL	JM04	8/8/2017 0:00	07N	559828	7091018	-139.779342	63.94105202		702	Auger	110
1521573	BEL	JM04	8/8/2017 0:00	07N	559838	7091067	-139.7791189	63.94148993		704	Auger	110
1521574	BEL	JM04	8/8/2017 0:00	07N	559974	7091701	-139.7760966	63.94715482		643	Auger	60
1521575	BEL	JM04	8/8/2017 0:00	07N	559974	7091701	-139.7760966	63.94715482	1521574	643	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1516860	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay	Bright Orange Rust			Soil
1516861	C	Flat	Chocolate Brow	White Spruce	Thin Moss Cove	Dry	Good	Clay				Soil
1516862	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay				Soil
1516863	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516864	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516865	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay	Partially Frozen			Soil
1516866	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516867	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516868	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516872	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Damp	Good	Clay				Soil
1516873	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cove	Damp	Good	Clay				Soil
1516874	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516875	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516876	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Sand	Clay			Soil
1516877	C	Pronounced Slo	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516878	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay				Soil
1516879	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Damp	Good	Clay				Soil
1516880	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Good	Clay	Bright Orange Rust			Soil
1516881	C	Flat	Light Brown	Old Burn	Thin Moss Cove	Damp	Excellent	Clay	Bright Orange Rust			Soil
1516882	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Damp	Good	Clay	Bright Orange Rust			Soil
1516882	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Damp	Good	Clay	Bright Orange Rust			REP
1516883	C	Subtle Slope	Light Brown	Willows	Thin Moss Cove	Damp	Good	Clay	Bright Orange Rust			Soil
1521565	B	Subtle Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Good	Silt				Soil
1521566	B	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Good	Clay				Soil
1521567	B	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Good	Silt	Partially Frozen			Soil
1521568	C	Pronounced Slo	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Good	Sand	Rusty Rock Chip			Soil
1521569	B	Subtle Slope	Chocolate Brow	Alders	Sphagnum Mos	Damp	Good	Silt				Soil
1521570	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Poor	Clay				Soil
1521571	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Poor	Silt				Soil
1521572	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Poor	Silt				Soil
1521573	B	Subtle Slope	Grey	Birch Forest	Thin Moss Cove	Damp	Poor	Clay				Soil
1521574	B	Pronounced Slo	Dark Brown	Birch Forest	Leaf Cover	Damp	Poor	Silt				Soil
1521575	B	Pronounced Slo	Dark Brown	Birch Forest	Leaf Cover	Damp	Poor	Silt				Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1516860	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.7	53.4	16	110	0.3	72.2	19.7	953	3.32	12.5	1.4	3.4
1516861	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.6	49.5	23.9	113	0.3	56.2	20.8	1864	4.22	21.3	2.3	3.9
1516862	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	31	10.4	70	0.1	29.7	11.4	409	2.59	11.3	0.6	4.2
1516863	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.5	38.7	17	83	0.2	36.1	14.5	1082	3.33	15.8	1.3	3.4
1516864	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	35.5	15.3	82	0.1	34.6	14	606	2.86	12	0.9	2
1516865	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	34.8	16.1	78	0.2	36.9	13.8	706	3	12	0.7	4.6
1516866	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.8	34.3	14.9	72	0.2	33.8	17	1592	3.02	14.6	1.1	2.6
1516867	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	34	11.9	77	0.2	31.2	12.5	586	2.72	11.7	0.6	2.3
1516868	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	34.3	11.6	79	0.2	31	11.9	531	2.59	10.8	0.9	4.1
1516872	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	35.4	10.8	80	0.1	32.5	13.1	548	3	13.8	1.1	2.8
1516873	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	34.9	11.3	70	0.1	28	13	469	2.89	8.6	0.9	2.8
1516874	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.7	35.2	10.5	95	0.2	34	11.8	538	2.77	15.1	0.7	4.4
1516875	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.4	34.6	10.6	86	0.2	33	12.1	555	2.73	12.5	0.6	2.5
1516876	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	34.8	13.6	72	0.2	32	14	656	2.94	11.4	1.1	3.4
1516877	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	31.7	15.8	65	0.2	31.1	13.5	603	2.81	10	1.1	3.2
1516878	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	33.3	13.1	73	0.1	31.5	12.8	388	2.92	10.7	0.7	5.8
1516879	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.2	35.5	11.6	83	0.1	33.5	13.2	588	2.98	14.3	0.6	3
1516880	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	28.4	18.2	69	0.1	33.9	11.2	546	2.8	9.5	1.1	3.6
1516881	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.3	38.7	14.2	113	0.1	44.5	14.7	670	2.51	7.7	1.3	3.1
1516882	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	3.5	49.9	23.8	133	0.3	71.8	23.1	3487	4.14	8.2	1.7	5.3
1516882	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	3.3	48.6	22.7	126	0.3	67.7	21.6	3319	4.02	8.5	1.7	4.4
1516883	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2	44.2	17	97	0.3	51.7	14.8	825	3.29	11.2	1.3	7.3
1521565	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	28.7	8.1	52	0.05	26.9	9.7	576	2.29	12.1	1.2	1.9
1521566	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	30	8.3	57	0.1	27.8	10.1	431	2.25	10.8	0.9	2.7
1521567	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	33.3	8.2	65	0.1	31.5	10.1	377	2.12	9.9	1.8	36
1521568	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2	42.5	10.4	76	0.2	68	16.2	670	3.39	38.8	1.3	4.7
1521569	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	31.9	8.4	58	0.05	28.5	10.3	412	2.43	10.5	0.9	2.2
1521570	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	27.1	8.8	63	0.1	24.5	9.1	363	2.11	10.8	0.7	8.4
1521571	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	34.3	9.5	70	0.1	33.2	11.8	524	2.75	13.2	1.6	2.6
1521572	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.4	37	10.4	68	0.1	28.4	11	433	2.6	12.7	1.1	2
1521573	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.3	41.5	11.3	83	0.1	41.4	13.2	551	2.88	16	1.1	2.1
1521574	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	15	6.2	46	0.05	17.2	7.3	419	1.86	7.1	1	19.3
1521575	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	15.3	6.8	45	0.05	16.2	7.9	379	1.78	8.4	0.9	7.2

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1516860	5.5	39	0.8	1.6	0.3	47	0.47	0.091	12	38	0.33	767	0.003	2	1.33	0.007	0.13	0.05	0.45	9	0.2
1516861	10	58	0.5	2	0.4	40	0.46	0.125	21	32	0.27	597	0.009	1	1.08	0.007	0.13	0.05	0.2	6.5	0.2
1516862	4.7	30	0.3	0.9	0.2	57	0.43	0.075	15	31	0.5	322	0.054	0.5	1.35	0.019	0.08	0.1	0.04	5	0.05
1516863	7.3	45	0.4	1.2	0.3	59	0.47	0.08	18	34	0.42	624	0.038	2	1.65	0.011	0.1	0.05	0.07	6.8	0.1
1516864	5.7	37	0.4	1	0.2	59	0.49	0.069	17	34	0.46	536	0.052	0.5	1.55	0.013	0.09	0.1	0.05	6	0.1
1516865	5.3	40	0.4	0.9	0.2	61	0.5	0.079	18	33	0.44	502	0.062	2	1.61	0.019	0.1	0.1	0.05	5.5	0.1
1516866	5.7	39	0.4	1.1	0.2	64	0.49	0.06	17	33	0.43	591	0.044	0.5	1.64	0.011	0.07	0.1	0.05	6.2	0.1
1516867	4.6	39	0.4	0.9	0.2	60	0.81	0.07	16	32	0.53	443	0.061	2	1.49	0.018	0.08	0.1	0.04	5.4	0.05
1516868	5.1	50	0.5	1	0.2	53	1.26	0.078	17	29	0.6	438	0.073	3	1.4	0.023	0.1	0.2	0.04	5	0.1
1516872	4.8	53	0.4	0.9	0.2	75	1.45	0.071	16	34	0.63	454	0.09	2	1.75	0.022	0.09	0.1	0.03	6.4	0.1
1516873	4.7	50	0.2	0.7	0.2	70	0.98	0.054	17	35	0.53	475	0.088	2	1.97	0.019	0.08	0.05	0.04	6.8	0.05
1516874	4.3	51	0.5	1	0.2	67	1.45	0.084	14	32	0.62	506	0.077	2	1.27	0.023	0.1	0.2	0.04	5.1	0.1
1516875	4.2	47	0.5	1	0.2	68	1.42	0.072	14	31	0.58	450	0.074	0.5	1.34	0.024	0.1	0.2	0.04	5.5	0.1
1516876	5.3	49	0.4	0.9	0.2	73	0.72	0.063	18	37	0.52	668	0.082	2	1.9	0.016	0.07	0.1	0.03	6.2	0.05
1516877	5.2	45	0.3	0.8	0.2	70	0.84	0.054	18	37	0.5	542	0.076	0.5	1.92	0.014	0.08	0.05	0.04	6.5	0.05
1516878	5.1	44	0.3	0.9	0.2	66	0.69	0.06	17	36	0.53	549	0.081	0.5	1.77	0.02	0.08	0.1	0.04	6.1	0.05
1516879	5.5	36	0.3	1	0.2	63	0.5	0.088	18	32	0.55	520	0.075	2	1.54	0.021	0.1	0.1	0.04	5.8	0.1
1516880	6	36	0.2	0.7	0.2	55	0.5	0.062	16	35	0.42	547	0.033	2	1.87	0.01	0.1	0.05	0.1	6.5	0.1
1516881	5.7	41	0.6	1.3	0.2	48	0.5	0.09	11	36	0.39	925	0.004	1	1.56	0.009	0.15	0.05	0.39	7.7	0.2
1516882	7	41	1.2	1.8	0.3	50	0.45	0.08	11	37	0.43	1151	0.008	2	1.52	0.01	0.19	0.05	0.27	7.3	0.2
1516882	6.6	40	1.1	1.8	0.3	49	0.45	0.082	11	36	0.42	1106	0.009	1	1.51	0.01	0.18	0.05	0.25	7.1	0.2
1516883	6.2	42	0.6	1	0.3	52	0.52	0.071	13	40	0.38	1076	0.006	2	1.95	0.009	0.19	0.05	0.29	7.6	0.2
1521565	4.9	47	0.2	1.3	0.1	50	0.79	0.078	18	29	0.44	240	0.065	1	1.02	0.022	0.05	0.2	0.04	3.6	0.05
1521566	4.6	36	0.2	0.8	0.2	52	0.57	0.058	17	29	0.46	335	0.065	0.5	1.39	0.025	0.06	0.2	0.03	4.3	0.05
1521567	4	45	0.5	1.4	0.2	49	0.79	0.068	15	29	0.48	317	0.056	4	1.14	0.018	0.06	0.3	0.03	4.2	0.05
1521568	5.4	44	0.2	7.2	0.2	66	0.6	0.075	19	70	0.56	390	0.08	3	1.6	0.021	0.06	0.2	0.05	5.3	0.05
1521569	4.7	39	0.2	1	0.1	58	0.9	0.08	17	32	0.56	263	0.082	2	1.16	0.029	0.06	0.3	0.03	4.2	0.05
1521570	5.2	46	0.3	0.8	0.2	39	1.09	0.08	16	22	0.55	265	0.061	0.5	0.96	0.018	0.1	0.2	0.03	3.5	0.05
1521571	5	42	0.2	1.1	0.2	62	0.71	0.074	19	42	0.56	342	0.088	1	1.66	0.026	0.06	0.3	0.03	5	0.05
1521572	5.1	56	0.3	1	0.2	59	1.27	0.071	18	32	0.58	308	0.085	1	1.33	0.027	0.07	0.2	0.03	4.5	0.05
1521573	5.7	59	0.4	1.2	0.2	60	1.18	0.078	19	42	0.67	388	0.097	1	1.58	0.03	0.1	0.2	0.03	5.1	0.1
1521574	4.5	31	0.2	0.5	0.1	47	0.5	0.073	17	25	0.34	219	0.068	0.5	0.99	0.018	0.05	0.5	0.02	2.9	0.05
1521575	3.4	27	0.2	0.6	0.2	44	0.44	0.065	13	22	0.35	233	0.044	2	0.9	0.012	0.03	0.4	0.02	2.7	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1516860	0.025	5	0.7	0.1
1516861	0.025	4	1	0.1
1516862	0.025	4	0.25	0.1
1516863	0.025	5	0.25	0.1
1516864	0.025	4	0.25	0.1
1516865	0.025	5	0.25	0.1
1516866	0.025	5	0.25	0.1
1516867	0.025	4	0.25	0.1
1516868	0.025	4	0.25	0.1
1516872	0.025	5	0.25	0.1
1516873	0.025	5	0.25	0.1
1516874	0.025	4	0.25	0.1
1516875	0.025	4	0.25	0.1
1516876	0.025	5	0.25	0.1
1516877	0.025	5	0.25	0.1
1516878	0.025	5	0.25	0.1
1516879	0.025	4	0.25	0.1
1516880	0.025	5	0.25	0.1
1516881	0.025	5	1.2	0.1
1516882	0.025	5	0.9	0.1
1516882	0.025	5	0.8	0.1
1516883	0.025	6	0.25	0.1
1521565	0.06	3	0.25	0.1
1521566	0.025	4	0.8	0.1
1521567	0.025	3	0.25	0.1
1521568	0.025	5	1	0.1
1521569	0.06	4	0.25	0.1
1521570	0.025	3	0.6	0.1
1521571	0.07	5	0.5	0.1
1521572	0.06	4	0.25	0.1
1521573	0.08	5	0.25	0.1
1521574	0.025	3	0.7	0.1
1521575	0.025	3	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth
1521576	BEL	JM04	8/8/2017 0:00	07N	559849	7091116	-139.7788754	63.94192767		703	Auger	110
1521577	BEL	JM04	8/8/2017 0:00	07N	559859	7091166	-139.7786519	63.94237456		704	Auger	90
1521578	BEL	JM04	8/8/2017 0:00	07N	559868	7091213	-139.7784499	63.9427947		704	Auger	80
1521579	BEL	JM04	8/8/2017 0:00	07N	559879	7091262	-139.7782064	63.94323244		703	Auger	90
1521580	BEL	JM04	8/8/2017 0:00	07N	559891	7091311	-139.7779425	63.94367		701	Auger	100
1521581	BEL	JM04	8/8/2017 0:00	07N	559900	7091361	-139.7777393	63.94411706		695	Auger	80
1521582	BEL	JM04	8/8/2017 0:00	07N	559912	7091409	-139.7774758	63.94454565		689	Auger	80
1521583	BEL	JM04	8/8/2017 0:00	07N	559921	7091456	-139.7772738	63.94496579		682	Auger	60
1521584	BEL	JM04	8/8/2017 0:00	07N	559932	7091505	-139.7770302	63.94540353		675	Auger	100
1521585	BEL	JM04	8/8/2017 0:00	07N	559944	7091554	-139.7767662	63.94584109		669	Auger	60
1521586	BEL	JM04	8/8/2017 0:00	07N	559953	7091605	-139.7765627	63.94629712		662	Auger	50
1521587	BEL	JM04	8/8/2017 0:00	07N	559962	7091653	-139.7763603	63.94672623		654	Auger	40
1521588	BEL	JM04	8/8/2017 0:00	07N	559985	7091751	-139.7758526	63.94760153		626	Auger	40
1521588	BEL	JM04	8/8/2017 0:00	07N	559985	7091751	-139.7758526	63.94760153		626	Auger	40
1521589	BEL	JM04	8/8/2017 0:00	07N	559995	7091799	-139.7756298	63.94803046		616	Auger	40
1521590	BEL	JM04	8/8/2017 0:00	07N	560005	7091851	-139.7754054	63.94849529		603	Auger	50
1521591	BEL	JM04	8/8/2017 0:00	07N	560017	7091898	-139.7751422	63.9489149		592	Auger	50
1521592	BEL	JM04	8/8/2017 0:00	07N	560027	7091947	-139.7749189	63.94935281		591	Auger	90
1521593	BEL	JM04	8/8/2017 0:00	07N	560037	7091997	-139.7746953	63.94979969		600	Auger	50
1521594	BEL	JM04	8/8/2017 0:00	07N	560047	7092044	-139.7744728	63.95021965		603	Auger	80
1521595	BEL	JM04	8/8/2017 0:00	07N	560058	7092093	-139.7742292	63.95065738		604	Auger	90
1521596	BEL	JM04	8/8/2017 0:00	07N	560067	7092141	-139.7740267	63.95108649		608	Auger	90
1530462	BEL	SC03	8/7/2017 0:00	07N	561907	7090218	-139.7372599	63.93351123		751	Auger	40
1530463	BEL	SC03	8/7/2017 0:00	07N	561918	7090267	-139.7370158	63.9339489		764	Auger	30
1530464	BEL	SC03	8/7/2017 0:00	07N	561929	7090317	-139.7367713	63.93439555		790	Auger	40
1530465	BEL	SC03	8/7/2017 0:00	07N	561937	7090366	-139.7365884	63.93483375		798	Auger	50
1530466	BEL	SC03	8/7/2017 0:00	07N	561949	7090416	-139.7363235	63.93528021		802	Auger	30
1530467	BEL	SC03	8/7/2017 0:00	07N	561959	7090461	-139.7361014	63.93568217		805	Auger	30
1530468	BEL	SC03	8/7/2017 0:00	07N	561970	7090514	-139.7358556	63.93615572		806	Auger	30
1530469	BEL	SC03	8/7/2017 0:00	07N	561979	7090561	-139.7356531	63.9365758		802	Auger	30
1530470	BEL	SC03	8/7/2017 0:00	07N	561991	7090610	-139.7353885	63.93701329		801	Auger	30
1530471	BEL	SC03	8/7/2017 0:00	07N	562000	7090658	-139.7351856	63.93744234		800	Auger	40
1530472	BEL	SC03	8/7/2017 0:00	07N	562011	7090707	-139.7349414	63.93788001		795	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1521576	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Poor	Clay				Soil
1521577	B	Subtle Slope	Dark Brown	Birch Forest	Grass Cover	Damp	Poor	Silt	Partially Frozen			Soil
1521578	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Partially Frozen			Soil
1521579	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Poor	Silt	Possible Creek Contamination			Soil
1521580	B	Subtle Slope	Dark Brown	Black Spruce	Leaf Cover	Damp	Poor	Clay				Soil
1521581	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Poor	Clay	Partially Frozen			Soil
1521582	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Poor	Clay				Soil
1521583	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Poor	Silt				Soil
1521584	B	Subtle Slope	Dark Brown	Willows	Thin Moss Cove	Damp	Poor	Silt	Partially Frozen			Soil
1521585	B	Subtle Slope	Dark Brown	Willows	Leaf Cover	Damp	Poor	Silt	Partially Frozen			Soil
1521586	B	Pronounced Slo	Dark Brown	Birch Forest	Thin Moss Cove	Damp	Poor	Silt	Partially Frozen			Soil
1521587	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Poor	Silt	Frozen			Soil
1521588	B	Pronounced Slo	Dark Brown	Birch Forest	Sphagnum Mos	Damp	Poor	Silt	Partially Frozen			Soil
1521588	B	Pronounced Slo	Dark Brown	Birch Forest	Sphagnum Mos	Damp	Poor	Silt	Partially Frozen			REP
1521589	B	Pronounced Slo	Dark Brown	Alders	Grass Cover	Damp	Good	Silt	Partially Frozen			Soil
1521590	B	Pronounced Slo	Chocolate Brow	Black Spruce	Grass Cover	Damp	Poor	Silt	Partially Frozen			Soil
1521591	B	Pronounced Slo	Dark Brown	Alders	Leaf Cover	Damp	Good	Silt	Possible Creek Contamination			Soil
1521592	C	Pronounced Slo	Chocolate Brow	Poplar	Leaf Cover	Damp	Excellent	Sand				Soil
1521593	C	Pronounced Slo	Chocolate Brow	White Spruce	Sphagnum Mos	Damp	Good	Sand				Soil
1521594	C	Pronounced Slo	Chocolate Brow	Birch Forest	Sphagnum Mos	Damp	Good	Sand				Soil
1521595	B	Pronounced Slo	Chocolate Brow	Birch Forest	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1521596	B	Pronounced Slo	Dark Brown	Birch Forest	Sphagnum Mos	Damp	Good	Silt				Soil
1530462	C	Pronounced Slo	Chocolate Brow	Poplar	Leaf Cover	Dry	Good	Silt				Soil
1530463	B	Pronounced Slo	Chocolate Brow	Poplar	Leaf Cover	Dry	Excellent	Silt				Soil
1530464	C	Subtle Slope	Chocolate Brow	Poplar	Thin Moss Cove	Dry	Good	Silt				Soil
1530465	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Silt				Soil
1530466	C	Subtle Slope	Chocolate Brow	White Spruce	Sphagnum Mos	Dry	Good	Silt				Soil
1530467	C	Subtle Slope	Chocolate Brow	Poplar	Thin Moss Cove	Dry	Excellent	Silt				Soil
1530468	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Dry	Excellent	Silt				Soil
1530469	C	Pronounced Slo	Chocolate Brow	White Spruce	Thin Moss Cove	Dry	Excellent	Silt				Soil
1530470	B	Pronounced Slo	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Good	Silt				Soil
1530471	C	Subtle Slope	Dark Blue Black	Birch Forest	Leaf Cover	Dry	Good	Silt				Soil
1530472	C	Subtle Slope	Chocolate Brow	Dwarf Birch	Thin Moss Cove	Damp	Excellent	Sand				REP

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1521576	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	35.9	11.2	74	0.1	31.3	13.7	473	2.93	12.5	1	2.7
1521577	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	35.7	11.2	70	0.1	35.6	13.2	502	2.78	12.2	0.9	3.5
1521578	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	34.3	10.5	77	0.1	35.2	12	470	2.69	11.7	1	1.4
1521579	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	36	10	64	0.1	31.7	11.9	516	2.7	11.5	1.2	3.8
1521580	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	38.1	12	79	0.1	33.8	14	471	3.03	13	1.1	3.2
1521581	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	37.9	8.9	73	0.1	30.4	10.8	377	2.33	10.1	0.7	2.4
1521582	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	27.6	8	67	0.1	23.8	8.9	471	2.06	11	0.7	0.6
1521583	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	36.8	8.6	63	0.1	29.2	10	383	2.28	9.2	0.8	1.8
1521584	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	28.1	8.1	61	0.05	26.2	10.5	288	2.32	12.1	0.8	2.3
1521585	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	33.2	7.5	48	0.1	25.8	10.7	999	2.17	9.2	1.2	1.3
1521586	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	32.4	8.6	65	0.05	27.6	11	465	2.63	9.4	0.9	3.5
1521587	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	12.8	7.9	60	0.05	16.1	6.1	164	1.95	8.6	0.6	1.5
1521588	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	17.3	7	55	0.05	19.5	9.8	446	2	8.7	1	12.5
1521588	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	16	7.3	52	0.05	18.5	9	430	1.93	8.4	1	4.3
1521589	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.3	23.3	9.4	58	0.05	22	10.6	286	2.41	11.2	1.2	1.8
1521590	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	27	8.4	59	0.05	30.3	9.6	445	2.41	10.8	1.4	31.9
1521591	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	18.2	8.5	60	0.05	19.9	8.2	345	2.11	8.8	1	4.1
1521592	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2.4	107.7	21.7	235	0.2	105.6	25.4	2005	4.78	40.3	1.4	1.9
1521593	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	38.3	8.7	72	0.2	32.9	10.8	415	2.71	17.6	1	6.5
1521594	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	27.3	7.3	58	0.1	27.1	9.1	380	2.4	12.8	1	17.2
1521595	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	28.8	8.8	54	0.1	26.5	9.9	424	2.23	10.9	0.8	2.9
1521596	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	37.3	10.5	65	0.1	31.5	11.4	498	2.74	13.5	1.1	1.6
1530462	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	19.8	8.1	50	0.2	22	9.6	430	2.52	9.3	0.6	3.5
1530463	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.4	13.4	7.7	47	0.2	15.9	8.1	462	2.16	6	0.4	0.25
1530464	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	11.7	8.3	44	0.2	16.6	8.5	361	2.18	7.3	0.5	3.8
1530465	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	15.8	8.2	45	0.05	18.9	7.5	324	2.27	9.5	0.5	0.9
1530466	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	25.4	8.7	46	0.2	21.5	13	680	2.3	9.7	0.7	2.1
1530467	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	14	8.3	47	0.2	19	9.7	704	2.2	17.6	0.3	0.25
1530468	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	10.5	7.6	44	0.1	15.7	8.6	511	2.13	14.4	0.3	1.3
1530469	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	15.4	9.4	48	0.5	18.7	7.7	258	2.55	40.4	0.4	1
1530470	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	26.3	8	57	0.4	26.4	10.8	813	2.57	27	0.7	2.1
1530471	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	27.3	7.4	52	0.2	26.8	8.6	387	2.43	20.3	0.8	1.4
1530472	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	33.4	7	66	0.1	38.5	9.1	280	2.71	14.9	0.6	3.3

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1521576	5.3	58	0.3	1	0.2	62	1.3	0.073	17	34	0.64	377	0.1	2	1.57	0.034	0.09	0.2	0.03	5.4	0.1
1521577	5.3	54	0.3	1	0.2	65	1.12	0.055	18	36	0.6	458	0.096	2	1.66	0.026	0.09	0.2	0.04	5.1	0.05
1521578	4.7	55	0.3	0.9	0.2	63	1.38	0.061	17	36	0.61	406	0.097	2	1.58	0.028	0.1	0.2	0.02	5.3	0.05
1521579	4.9	58	0.2	0.9	0.2	61	1.36	0.065	18	34	0.62	369	0.091	1	1.49	0.026	0.07	0.2	0.03	4.9	0.05
1521580	5.4	56	0.5	0.9	0.2	69	1.05	0.063	18	36	0.69	378	0.113	2	1.62	0.034	0.09	0.2	0.02	5.5	0.1
1521581	4.4	37	0.4	0.9	0.2	55	0.74	0.084	16	29	0.63	283	0.071	2	1.17	0.026	0.06	0.2	0.03	4.4	0.05
1521582	4.7	55	0.4	0.9	0.1	44	1.65	0.075	16	25	0.68	362	0.068	2	1.01	0.022	0.08	0.2	0.02	3.6	0.05
1521583	4.4	44	0.4	0.9	0.2	53	1.08	0.074	16	28	0.62	381	0.066	2	1.09	0.021	0.06	0.3	0.05	3.8	0.05
1521584	5	43	0.4	0.8	0.1	50	0.8	0.09	17	26	0.51	289	0.068	1	1.01	0.02	0.06	0.3	0.02	3.6	0.05
1521585	2.7	43	0.4	0.7	0.1	47	0.71	0.063	17	24	0.37	357	0.052	0.5	1.1	0.019	0.05	0.2	0.04	3.6	0.05
1521586	4.3	57	0.3	0.9	0.2	61	1.43	0.072	17	34	0.63	246	0.092	2	1.29	0.035	0.07	0.2	0.03	4.8	0.05
1521587	3.9	26	0.1	0.6	0.2	41	0.39	0.068	15	23	0.45	131	0.06	1	1.07	0.017	0.06	0.2	0.03	3	0.05
1521588	3.6	32	0.2	0.6	0.1	48	0.52	0.061	15	26	0.38	252	0.058	2	1.12	0.017	0.05	0.3	0.02	3	0.05
1521588	3.6	33	0.2	0.7	0.1	47	0.52	0.064	15	26	0.39	257	0.06	2	1.14	0.018	0.05	0.3	0.03	3.5	0.05
1521589	3.4	27	0.3	1.1	0.2	56	0.37	0.071	17	34	0.38	254	0.051	0.5	1.38	0.013	0.05	0.2	0.04	3.6	0.05
1521590	4.7	32	0.2	0.8	0.2	58	0.43	0.072	19	40	0.4	346	0.066	0.5	1.41	0.014	0.05	0.3	0.03	4.2	0.05
1521591	3.2	36	0.2	0.7	0.2	54	0.54	0.062	15	32	0.41	290	0.055	1	1.34	0.017	0.05	0.2	0.03	3.9	0.05
1521592	4.4	27	0.9	3.1	0.4	100	0.52	0.073	16	81	1.6	712	0.072	2	3.02	0.009	0.17	0.05	0.13	12.5	0.2
1521593	5.4	33	0.2	2	0.2	55	0.49	0.061	19	33	0.45	317	0.067	0.5	1.42	0.018	0.08	0.2	0.04	4.8	0.05
1521594	4.3	32	0.3	1.4	0.2	50	0.56	0.075	15	28	0.48	338	0.052	2	1.07	0.019	0.05	0.8	0.04	3.5	0.05
1521595	4.3	33	0.2	0.9	0.2	48	0.56	0.061	15	27	0.5	336	0.05	2	1.3	0.019	0.05	0.3	0.03	4.1	0.05
1521596	4.8	44	0.3	1	0.2	59	0.67	0.061	20	35	0.55	380	0.072	0.5	1.5	0.03	0.06	0.2	0.04	4.9	0.05
1530462	3	21	0.05	0.9	0.2	54	0.34	0.03	11	29	0.36	752	0.035	3	1.37	0.009	0.07	0.2	0.04	4.3	0.05
1530463	2	17	0.1	0.7	0.2	46	0.25	0.048	9	23	0.29	798	0.034	2	1.23	0.008	0.06	0.2	0.005	2.6	0.05
1530464	3.1	18	0.05	0.6	0.2	48	0.25	0.021	11	27	0.36	313	0.041	2	1.24	0.008	0.09	0.2	0.02	2.9	0.05
1530465	3.1	21	0.05	0.6	0.2	49	0.31	0.019	10	26	0.35	278	0.039	0.5	1.32	0.009	0.06	0.2	0.005	3	0.05
1530466	2.2	28	0.2	1	0.2	51	0.39	0.035	14	25	0.32	352	0.027	2	1.45	0.008	0.05	0.2	0.04	3.4	0.05
1530467	3.1	18	0.1	1.7	0.1	45	0.21	0.037	11	21	0.25	347	0.023	3	1.28	0.007	0.08	0.1	0.02	2.5	0.1
1530468	2.2	19	0.1	0.7	0.2	51	0.2	0.036	9	24	0.31	361	0.033	2	1.25	0.006	0.05	0.2	0.02	2.3	0.05
1530469	2.2	14	0.1	1.2	0.2	54	0.12	0.037	10	26	0.34	271	0.034	2	1.41	0.007	0.06	0.2	0.02	2.5	0.1
1530470	3	14	0.2	1.7	0.2	45	0.14	0.043	13	25	0.31	226	0.029	2	1.13	0.005	0.07	0.2	0.03	2.3	0.05
1530471	3.8	17	0.1	1.5	0.2	45	0.19	0.026	14	35	0.38	245	0.039	0.5	1.32	0.007	0.05	0.1	0.04	3.5	0.05
1530472	3.4	13	0.2	2.2	0.1	43	0.16	0.032	13	33	0.39	248	0.022	2	1.36	0.006	0.05	0.1	0.03	3.4	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1521576	0.06	5	0.25	0.1
1521577	0.025	5	0.7	0.1
1521578	0.025	4	0.7	0.1
1521579	0.06	5	0.25	0.1
1521580	0.07	5	0.8	0.1
1521581	0.05	4	0.6	0.1
1521582	0.025	3	0.25	0.1
1521583	0.08	3	0.25	0.1
1521584	0.09	3	0.5	0.1
1521585	0.09	3	0.6	0.1
1521586	0.1	4	0.6	0.1
1521587	0.06	4	0.25	0.1
1521588	0.025	3	0.8	0.1
1521588	0.025	3	0.25	0.1
1521589	0.06	4	0.25	0.1
1521590	0.025	5	0.25	0.1
1521591	0.09	4	0.25	0.1
1521592	0.025	8	1.1	0.2
1521593	0.025	4	0.8	0.1
1521594	0.025	3	0.25	0.1
1521595	0.025	4	0.25	0.1
1521596	0.06	5	0.25	0.1
1530462	0.025	4	1.1	0.1
1530463	0.025	4	0.5	0.1
1530464	0.025	4	0.5	0.1
1530465	0.025	4	0.7	0.1
1530466	0.025	4	1.1	0.1
1530467	0.025	3	0.5	0.1
1530468	0.025	4	0.25	0.1
1530469	0.025	5	0.25	0.1
1530470	0.025	4	0.25	0.1
1530471	0.025	4	0.25	0.1
1530472	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1530472	BEL	SC03	8/7/2017 0:00	07N	562011	7090707	-139.7349414	63.93788001		795	Auger	60
1530473	BEL	SC03	8/7/2017 0:00	07N	562020	7090757	-139.7347376	63.938327		791	Auger	60
1530483	BEL	AA03	8/7/2017 0:00	07N	561784	7090601	-139.7396137	63.93696931		846	Auger	50
1530484	BEL	AA03	8/7/2017 0:00	07N	561795	7090651	-139.7393692	63.93741596		841	Auger	50
1530485	BEL	AA03	8/7/2017 0:00	07N	561805	7090699	-139.7391459	63.93784484		837	Auger	100
1530486	BEL	AA03	8/7/2017 0:00	07N	561815	7090749	-139.7389218	63.93829166		828	Auger	110
1530751	BEL	JP02	8/7/2017 0:00	07N	561634	7090380	-139.7427617	63.93501308		799	Auger	40
1530752	BEL	JP02	8/7/2017 0:00	07N	561644	7090428	-139.7425384	63.93544196		862	Auger	40
1530753	BEL	JP02	8/7/2017 0:00	07N	561655	7090476	-139.7422948	63.93587067		842	Auger	60
1530754	BEL	JP02	8/7/2017 0:00	07N	561665	7090524	-139.7420716	63.93629955		877	Auger	70
1530755	BEL	JP02	8/7/2017 0:00	07N	561676	7090575	-139.7418267	63.93675518		855	Auger	50
1530756	BEL	JP02	8/7/2017 0:00	07N	561686	7090624	-139.7416031	63.93719303		858	Auger	40
1530757	BEL	JP02	8/7/2017 0:00	07N	561697	7090672	-139.7413594	63.93762174		890	Auger	70
1530758	BEL	JP02	8/7/2017 0:00	07N	561707	7090721	-139.7411357	63.93805959		857	Auger	50
1530759	BEL	JP02	8/7/2017 0:00	07N	561717	7090770	-139.7409121	63.93849744		863	Auger	40
1530760	BEL	JP02	8/7/2017 0:00	07N	561729	7090819	-139.7406476	63.93893494		854	Auger	40
1530761	BEL	JP02	8/7/2017 0:00	07N	561738	7090867	-139.7404447	63.939364		843	Auger	70
1530762	BEL	JP02	8/7/2017 0:00	07N	561748	7090917	-139.7402206	63.93981082		853	Auger	60
1530763	BEL	JP02	8/7/2017 0:00	07N	561759	7090966	-139.7399765	63.9402485		863	Auger	80
1530764	BEL	JP02	8/7/2017 0:00	07N	561770	7091014	-139.7397328	63.9406772		817	Auger	90
1530765	BEL	JP02	8/7/2017 0:00	07N	561779	7091062	-139.7395299	63.94110626		798	Auger	40
1530766	BEL	JP02	8/7/2017 0:00	07N	561790	7091112	-139.7392853	63.9415529		790	Auger	80
1530767	BEL	JP02	8/7/2017 0:00	07N	561801	7091160	-139.7390416	63.9419816		780	Auger	70
1530768	BEL	JP02	8/7/2017 0:00	07N	561811	7091210	-139.7388175	63.94242843		775	Auger	40
1530769	BEL	JP02	8/7/2017 0:00	07N	561821	7091257	-139.7385945	63.94284833		766	Auger	60
1530770	BEL	JP02	8/7/2017 0:00	07N	561831	7091306	-139.7383708	63.94328618		778	Auger	40
1530771	BEL	JP02	8/7/2017 0:00	07N	561842	7091356	-139.7381262	63.94373282		744	Auger	70
1530772	BEL	JP02	8/7/2017 0:00	07N	561853	7091405	-139.737882	63.94417049		710	Auger	40
1530773	BEL	JP02	8/7/2017 0:00	07N	561863	7091455	-139.7376578	63.94461731		713	Auger	60
1530773	BEL	JP02	8/7/2017 0:00	07N	561863	7091455	-139.7376578	63.94461731		713	Auger	60
1530774	BEL	JP02	8/7/2017 0:00	07N	561873	7091503	-139.7374345	63.94504619		699	Auger	50
1530775	BEL	JP02	8/7/2017 0:00	07N	561873	7091503	-139.7374345	63.94504619	1530774	695	Auger	50
1530776	BEL	JP02	8/7/2017 0:00	07N	561884	7091552	-139.7371903	63.94548386		679	Auger	50

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1530472	C	Subtle Slope	Chocolate Brown	Dwarf Birch	Thin Moss Cover	Damp	Excellent	Sand				Soil
1530473	C	Subtle Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Dry	Excellent	Silt				Soil
1530483	B	Subtle Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Silt				Soil
1530484	B	Subtle Slope	Chocolate Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1530485	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1530486	B	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Silt	Fine			Soil
1530751	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Grass Cover	Damp	Excellent	Sand	Coarse			Soil
1530752	C	Pronounced Slope	Light Brown	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530753	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530754	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530755	C	Subtle Slope	Bluish Grey	Alders	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530756	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Fine			Soil
1530757	C	Subtle Slope	Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530758	C	Subtle Slope	Dark Olivine Grey	Birch Forest	Leaf Cover	Damp	Excellent	Sand	Coarse			Soil
1530759	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530760	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530761	C	Subtle Slope	Light Bluish Grey	No Tree Cover	Reindeer Moss	Damp	Excellent	Sand	Coarse			Soil
1530762	C	Subtle Slope	Bluish Grey	No Tree Cover	Sphagnum Moss	Damp	Excellent	Clay	Fine			Soil
1530763	C	Pronounced Slope	Light Brown	Black Spruce	Sphagnum Moss	Damp	Excellent	Sand	Coarse			Soil
1530764	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530765	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530766	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530767	C	Subtle Slope	Dark Olivine Grey	Birch Forest	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530768	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530769	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530770	C	Subtle Slope	Light Brown	Black Spruce	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530771	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Thin Moss Cover	Damp	Excellent	Sand	Coarse			Soil
1530772	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Sphagnum Moss	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530773	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Sphagnum Moss	Damp	Excellent	Sand	Coarse			REP
1530773	C	Subtle Slope	Dark Olivine Grey	No Tree Cover	Sphagnum Moss	Damp	Excellent	Sand	Coarse			Soil
1530774	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Sphagnum Moss	Damp	Excellent	Sand	Coarse			Soil
1530775	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Sphagnum Moss	Damp	Excellent	Sand	Coarse			Soil
1530776	C	Subtle Slope	Dark Olivine Grey	Black Spruce	Sphagnum Moss	Damp	Excellent	Sand	Coarse			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1530472	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	34	7	64	0.1	37.2	9.3	277	2.72	14.9	0.6	2.2
1530473	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	53.2	7.4	74	0.2	59	16.4	646	3.75	9.4	1.1	1.6
1530483	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	9.7	7.3	23	0.2	8.7	3.1	85	1.47	6.3	0.4	2.8
1530484	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	21.6	8.7	39	0.05	18.1	7.3	174	2.24	9.1	0.7	1.7
1530485	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	24.9	8.5	43	0.05	18.9	7.5	184	2.18	9.6	1	4.3
1530486	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	30.6	10.3	56	0.05	25.8	8.9	254	2.63	11.2	0.8	3
1530751	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.9	33.8	10.4	51	0.2	24.1	9.3	318	2.38	10.9	0.8	7.2
1530752	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1	12.7	8.1	56	0.1	16.4	9.1	469	1.96	8.7	0.4	0.6
1530753	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	22	8.4	47	0.05	22	8.4	335	2.26	9.2	1.1	2.9
1530754	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	26.2	8.2	44	0.05	21.1	7.8	212	2.22	8.5	0.9	3
1530755	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	30.9	7.7	47	0.05	23.1	7.2	200	2.39	9.8	1	4.7
1530756	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.2	17.1	9.5	41	0.2	17.9	8.7	219	2.47	9.2	0.6	1.4
1530757	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.9	36.7	10.2	56	0.1	22.8	7	228	2.62	10	1	3.3
1530758	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	21.2	8.2	38	0.1	14	5.1	138	1.93	11.8	0.7	9.2
1530759	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	17.1	8.3	44	0.1	15.7	5.7	137	1.97	13.4	0.6	2.5
1530760	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.9	28.3	9.9	52	0.1	20.5	7.8	248	2.25	15.3	1.1	5.5
1530761	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.1	32.2	10.9	56	0.1	24.2	9.9	349	2.55	12.9	1.6	4.5
1530762	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	28	10.9	58	0.1	23.2	9.1	304	2.45	13.3	1.2	3.1
1530763	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.7	72.5	9.9	84	0.2	102.9	23.8	862	4.81	23.2	0.7	6.5
1530764	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.3	47.9	9.3	88	0.1	141.1	18.3	375	3.7	60.2	1.1	11.2
1530765	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	23.5	9	50	0.2	29.5	7.8	242	2.17	17.1	1.1	5.1
1530766	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.5	42.2	10.8	115	0.3	54.5	12.1	433	3.18	37.4	1.8	8.9
1530767	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1	31.1	7.9	58	0.2	31.8	6.7	232	2.13	18.8	1.3	7.5
1530768	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.1	21.3	10.8	55	0.2	20.7	8.3	236	2.26	17.4	1.3	5.5
1530769	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.1	24.7	12.3	50	0.2	21.2	7.8	239	2.21	18.6	1.5	4.5
1530770	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1.2	16.4	18.3	45	0.2	15.6	4.9	211	1.84	15.2	1.5	2.3
1530771	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.9	17.2	14.4	47	0.2	19	7.1	178	2.09	14	1.2	4.6
1530772	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.9	13.2	14.8	42	0.2	14.7	5.3	133	1.92	12.8	0.9	2.4
1530773	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.9	18.6	14.9	47	0.1	18.5	6.6	172	1.98	14.5	1.4	3.1
1530773	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	18.8	14.2	47	0.1	18.5	6.4	169	2.02	14.7	1.4	9.1
1530774	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.7	14.9	13.3	43	0.05	14.9	5.7	175	1.87	11.2	1.3	3
1530775	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.7	14.1	13	42	0.05	15.1	5.9	173	1.86	11.5	1.3	1.9
1530776	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.8	15.1	14.2	52	0.05	17.5	7.1	209	2.13	10.1	1	1.8

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1530472	3.4	13	0.1	2.1	0.2	41	0.17	0.029	13	32	0.38	240	0.021	1	1.33	0.005	0.05	0.1	0.03	3.2	0.05
1530473	3.6	22	0.1	1.3	0.1	68	0.32	0.054	15	85	1.12	339	0.057	0.5	1.93	0.008	0.08	0.05	0.06	9	0.05
1530483	2.8	10	0.05	0.7	0.1	42	0.08	0.015	12	16	0.2	118	0.043	0.5	0.82	0.005	0.02	0.2	0.01	1.6	0.05
1530484	4.6	17	0.05	0.9	0.2	48	0.15	0.018	15	27	0.35	258	0.034	0.5	1.49	0.008	0.04	0.1	0.03	3.3	0.05
1530485	4.5	18	0.05	0.8	0.2	47	0.2	0.025	16	28	0.38	288	0.045	0.5	1.3	0.012	0.04	0.1	0.04	4.6	0.05
1530486	4.9	26	0.1	1.1	0.2	60	0.33	0.035	17	35	0.47	371	0.054	1	1.56	0.014	0.05	0.2	0.04	5.2	0.05
1530751	4.2	20	0.05	1.2	0.2	47	0.27	0.033	16	28	0.36	290	0.041	1	1.14	0.009	0.07	0.1	0.09	4.3	0.05
1530752	3.1	17	0.05	0.5	0.2	46	0.21	0.041	11	25	0.34	353	0.033	2	1.25	0.007	0.08	0.2	0.01	2.9	0.05
1530753	4.1	22	0.05	0.8	0.1	49	0.27	0.036	14	27	0.39	279	0.049	1	1.14	0.017	0.04	0.2	0.02	4.2	0.05
1530754	4.7	17	0.05	1	0.1	52	0.18	0.016	18	29	0.35	252	0.044	1	1.2	0.008	0.03	0.2	0.06	4.9	0.05
1530755	5.2	17	0.05	0.9	0.1	51	0.21	0.02	17	32	0.4	263	0.043	0.5	1.39	0.01	0.04	0.2	0.05	5.3	0.05
1530756	3.7	11	0.05	0.5	0.2	60	0.12	0.032	10	35	0.35	258	0.044	0.5	1.75	0.008	0.03	0.2	0.02	3	0.1
1530757	5.4	20	0.05	1	0.2	38	0.17	0.028	16	23	0.34	292	0.032	1	1.2	0.009	0.06	0.1	0.06	4.2	0.05
1530758	1.4	14	0.05	0.8	0.1	36	0.11	0.03	13	18	0.2	173	0.027	1	1.01	0.005	0.03	0.05	0.03	1.7	0.05
1530759	3.4	16	0.05	0.9	0.1	45	0.16	0.026	12	24	0.36	192	0.044	2	1.37	0.007	0.03	0.2	0.03	2.6	0.05
1530760	4.5	25	0.1	1.4	0.2	46	0.3	0.038	17	24	0.34	305	0.063	1	1.18	0.013	0.04	0.1	0.04	3.9	0.05
1530761	4.6	32	0.05	1.2	0.2	56	0.38	0.044	18	29	0.42	411	0.051	0.5	1.47	0.013	0.04	0.2	0.05	4.7	0.05
1530762	4.3	28	0.1	1.1	0.2	53	0.37	0.044	17	28	0.43	425	0.048	2	1.4	0.012	0.04	0.2	0.05	4.6	0.05
1530763	4.6	17	0.3	5.7	0.1	81	0.52	0.067	17	120	1.38	317	0.034	0.5	2.35	0.006	0.1	0.05	0.13	12.5	0.1
1530764	4.9	20	0.2	12.5	0.2	63	0.41	0.052	18	130	0.85	316	0.028	2	1.77	0.007	0.05	0.1	0.06	7.4	0.05
1530765	4	21	0.1	1.7	0.1	46	0.34	0.04	16	32	0.38	310	0.038	0.5	1.21	0.009	0.04	0.2	0.04	3.8	0.05
1530766	4.1	23	0.7	3.9	0.1	69	0.36	0.072	16	39	0.48	329	0.038	0.5	1.37	0.01	0.05	0.2	0.07	6	0.05
1530767	4.2	21	0.2	2.2	0.2	46	0.29	0.035	15	31	0.35	349	0.035	2	1.18	0.009	0.03	0.1	0.05	4	0.05
1530768	4.9	18	0.1	2	0.2	46	0.22	0.033	16	29	0.35	296	0.031	0.5	1.34	0.008	0.04	0.2	0.03	3.6	0.05
1530769	5.7	23	0.05	1.9	0.2	44	0.33	0.035	19	29	0.35	365	0.036	0.5	1.3	0.011	0.05	0.1	0.06	4.1	0.05
1530770	10.3	11	0.05	1.7	0.2	21	0.16	0.032	25	15	0.23	171	0.029	0.5	0.74	0.005	0.12	0.05	0.03	2.1	0.1
1530771	6.5	16	0.05	1.4	0.2	45	0.21	0.03	22	27	0.38	271	0.03	2	1.32	0.007	0.05	0.2	0.03	3.3	0.1
1530772	7.2	12	0.05	1	0.2	34	0.15	0.02	23	23	0.33	248	0.029	2	1.18	0.005	0.05	0.1	0.03	2.3	0.05
1530773	6.6	20	0.05	1	0.2	38	0.29	0.031	20	25	0.39	272	0.034	0.5	1.32	0.007	0.06	0.1	0.04	3.2	0.1
1530773	6.8	21	0.05	1	0.2	40	0.27	0.032	21	25	0.38	272	0.034	0.5	1.26	0.007	0.06	0.1	0.06	3.1	0.1
1530774	6.8	19	0.05	0.8	0.1	33	0.24	0.028	19	21	0.35	208	0.038	0.5	1.09	0.006	0.08	0.2	0.03	2.7	0.05
1530775	6.7	18	0.05	0.7	0.2	33	0.24	0.029	19	21	0.36	215	0.04	0.5	1.05	0.006	0.08	0.1	0.03	2.7	0.1
1530776	8.4	12	0.1	0.7	0.2	36	0.15	0.027	25	24	0.43	229	0.047	0.5	1.3	0.006	0.12	0.2	0.02	2.6	0.2

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1530472	0.025	4	0.7	0.1
1530473	0.025	6	0.8	0.1
1530483	0.025	4	0.25	0.1
1530484	0.025	4	0.5	0.1
1530485	0.025	4	0.6	0.1
1530486	0.025	5	0.6	0.1
1530751	0.025	4	0.9	0.1
1530752	0.025	4	0.25	0.1
1530753	0.025	4	0.25	0.1
1530754	0.025	3	0.6	0.1
1530755	0.025	4	0.25	0.1
1530756	0.025	5	0.25	0.1
1530757	0.025	3	0.25	0.1
1530758	0.025	3	0.25	0.1
1530759	0.025	4	0.25	0.1
1530760	0.025	4	0.6	0.1
1530761	0.025	4	0.25	0.1
1530762	0.025	4	0.25	0.1
1530763	0.025	6	0.5	0.1
1530764	0.025	5	0.9	0.1
1530765	0.025	4	0.25	0.1
1530766	0.025	4	0.6	0.1
1530767	0.025	4	0.25	0.1
1530768	0.025	4	0.25	0.1
1530769	0.025	4	0.25	0.1
1530770	0.025	2	0.5	0.1
1530771	0.025	4	0.25	0.1
1530772	0.025	4	0.25	0.1
1530773	0.025	4	0.25	0.1
1530773	0.025	4	0.25	0.1
1530774	0.025	4	0.25	0.1
1530775	0.025	3	0.25	0.1
1530776	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1530777	BEL	JP02	8/7/2017 0:00	07N	561895	7091602	-139.7369457	63.9459305		666	Auger	40
1530778	BEL	JP02	8/7/2017 0:00	07N	561905	7091651	-139.7367218	63.94636835		679	Auger	40
1530779	BEL	JP02	8/7/2017 0:00	07N	561915	7091700	-139.736498	63.94680619		643	Auger	70
1530780	BEL	JP02	8/7/2017 0:00	07N	561926	7091748	-139.7362542	63.94723489		641	Auger	60
1530784	BEL	JP02	8/8/2017 0:00	07N	560244	7090570	-139.7710329	63.93696085		753	Auger	70
1530785	BEL	JP02	8/8/2017 0:00	07N	560254	7090620	-139.7708093	63.93740773		778	Auger	60
1530786	BEL	JP02	8/8/2017 0:00	07N	560265	7090669	-139.7705657	63.93784545		782	Auger	50
1530787	BEL	JP02	8/8/2017 0:00	07N	560274	7090717	-139.7703633	63.93827456		777	Auger	50
1530788	BEL	JP02	8/8/2017 0:00	07N	560286	7090767	-139.7700989	63.93872108		765	Auger	40
1530789	BEL	JP02	8/8/2017 0:00	07N	560296	7090817	-139.7698752	63.93916795		806	Auger	30
1530790	BEL	JP02	8/8/2017 0:00	07N	560306	7090864	-139.7696528	63.93958791		777	Auger	60
1530791	BEL	JP02	8/8/2017 0:00	07N	560317	7090913	-139.7694091	63.94002563		825	Auger	80
1530792	BEL	JP02	8/8/2017 0:00	07N	560327	7090963	-139.7691855	63.9404725		794	Auger	70
1530793	BEL	JP02	8/8/2017 0:00	07N	560338	7091012	-139.7689418	63.94091023		791	Auger	70
1530794	BEL	JP02	8/8/2017 0:00	07N	560347	7091061	-139.768739	63.9413483		791	Auger	50
1530795	BEL	JP02	8/8/2017 0:00	07N	560359	7091109	-139.7684753	63.94177687		782	Auger	50
1530796	BEL	JP02	8/8/2017 0:00	07N	560368	7091158	-139.7682724	63.94221494		787	Auger	50
1530797	BEL	JP02	8/8/2017 0:00	07N	560379	7091207	-139.7680287	63.94265267		769	Auger	50
1530798	BEL	JP02	8/8/2017 0:00	07N	560389	7091257	-139.767805	63.94309953		771	Auger	50
1530799	BEL	JP02	8/8/2017 0:00	07N	560400	7091305	-139.7675617	63.94352828		736	Auger	50
1530800	BEL	JP02	8/8/2017 0:00	07N	560400	7091305	-139.7675617	63.94352828	1530799	757	Auger	50
1530801	BEL	JP02	8/8/2017 0:00	07N	560410	7091353	-139.7673388	63.9439572		755	Auger	50
1530802	BEL	JP02	8/8/2017 0:00	07N	560420	7091403	-139.7671151	63.94440407		731	Auger	60
1530803	BEL	JP02	8/8/2017 0:00	07N	560430	7091451	-139.7668922	63.94483299		712	Auger	60
1530804	BEL	JP02	8/8/2017 0:00	07N	560441	7091500	-139.7666484	63.94527071		695	Auger	80
1530805	BEL	JP02	8/8/2017 0:00	07N	560451	7091549	-139.7664251	63.94570861		688	Auger	60
1530806	BEL	JP02	8/8/2017 0:00	07N	560462	7091597	-139.7661817	63.94613735		675	Auger	50
1530806	BEL	JP02	8/8/2017 0:00	07N	560462	7091597	-139.7661817	63.94613735		675	Auger	50
1530807	BEL	JP02	8/8/2017 0:00	07N	560472	7091647	-139.765958	63.94658422		679	Auger	30
1530808	BEL	JP02	8/8/2017 0:00	07N	560483	7091697	-139.7657138	63.94703091		661	Auger	50
1530809	BEL	JP02	8/8/2017 0:00	07N	560494	7091745	-139.7654705	63.94745965		656	Auger	40
1530810	BEL	JP02	8/8/2017 0:00	07N	560504	7091795	-139.7652467	63.94790652		617	Auger	50
1530811	BEL	JP02	8/8/2017 0:00	07N	560514	7091843	-139.7650237	63.94833543		624	Auger	40

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1530777	C	Subtle Slope	Dark Olivine Gr	Black Spruce	Sphagnum Mos	Damp	Excellent	Sand	Coarse			Soil
1530778	C	Subtle Slope	Light Brown	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Coarse			Soil
1530779	C	Subtle Slope	Light Brown	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Coarse			Soil
1530780	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530784	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530785	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530786	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530787	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530788	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530789	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530790	C	Subtle Slope	Light Brown	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530791	C	Subtle Slope	Dark Olivine Gr	No Tree Cover	Reindeer Moss	Damp	Excellent	Sand	Coarse			Soil
1530792	C	Subtle Slope	Dark Olivine Gr	Mixed Coniferou	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530793	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530794	C	Subtle Slope	Dark Olivine Gr	Mixed Coniferou	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530795	C	Subtle Slope	Dark Olivine Gr	Alders	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530796	C	Subtle Slope	Dark Olivine Gr	Black Spruce	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530797	C	Subtle Slope	Dark Olivine Gr	No Tree Cover	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530798	C	Subtle Slope	Dark Olivine Gr	Alders	Reindeer Moss	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530799	C	Subtle Slope	Dark Olivine Gr	Black Spruce	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530800	C	Subtle Slope	Dark Olivine Gr	Black Spruce	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530801	C	Subtle Slope	Dark Olivine Gr	No Tree Cover	Reindeer Moss	Damp	Excellent	Sand	Coarse			Soil
1530802	C	Subtle Slope	Dark Olivine Gr	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Coarse			Soil
1530803	C	Subtle Slope	Dark Olivine Gr	Alders	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530804	C	Subtle Slope	Dark Olivine Gr	Dwarf Birch	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530805	C	Subtle Slope	Dark Olivine Gr	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Coarse			Soil
1530806	C	Subtle Slope	Dark Brown	Dwarf Birch	Sphagnum Mos	Damp	Excellent	Sand	Partially Frozen			REP
1530806	C	Subtle Slope	Dark Brown	Dwarf Birch	Sphagnum Mos	Damp	Excellent	Sand	Partially Frozen			Soil
1530807	C	Subtle Slope	Dark Olivine Gr	Birch Forest	Sphagnum Mos	Damp	Good	Sand	Partially Frozen			Soil
1530808	C	Subtle Slope	Dark Olivine Gr	Alders	Sphagnum Mos	Damp	Excellent	Sand	Partially Frozen			Soil
1530809	C	Subtle Slope	Dark Brown	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Partially Frozen			Soil
1530810	C	Pronounced Slo	Light Brown	Birch Forest	Grass Cover	Damp	Excellent	Sand	Coarse			Soil
1530811	B	Pronounced Slo	Dark Grey Black	Alders	Sphagnum Mos	Damp	Good	Sand	Organic 10%			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1530777	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1	13.7	16.5	53	0.1	17.1	5.9	230	2.03	14.3	1.4	44
1530778	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	1	9.5	16.1	53	0.05	12	5.9	243	2.39	12.7	1	1
1530779	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.6	13.8	22.7	43	0.2	11.2	3.3	121	1.52	8.2	1.8	2.9
1530780	NOL-20170807	White Gold Cor	WHI17000537	8/23/2017	8/9/2017	0.9	9.3	20.3	50	0.05	12.4	5.7	177	2.25	11.6	0.9	2.1
1530784	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	22.9	8	48	0.05	28.5	7.2	196	2.12	17.4	0.7	3.9
1530785	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	27.9	7.4	55	0.2	37.6	8.5	214	2.29	14.6	0.8	5.2
1530786	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	36.5	8.9	52	0.1	48.2	8.1	189	2.47	20.4	1.2	4.6
1530787	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	30.9	9.6	60	0.2	48	9.6	237	2.39	27.5	0.9	3.3
1530788	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	40.4	13.9	58	0.2	44.5	8.5	264	2.52	20.6	1	5.3
1530789	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	36.3	9.8	74	0.3	74.1	21.1	1344	2.95	33.7	0.9	1.6
1530790	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	28.9	8.5	49	0.05	55.4	9.7	283	2.41	30.8	1	5.7
1530791	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	30.9	7.7	51	0.05	74.1	10.3	300	2.4	33.4	1.1	4.6
1530792	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	34.4	7.3	58	0.05	91.1	10.6	262	2.57	22.3	1.1	3.3
1530793	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	25	7.5	60	0.1	53.2	9.1	239	2.52	18.1	0.7	1.6
1530794	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	30.8	7.4	61	0.1	47.2	8.3	192	2.42	17.4	0.9	1.8
1530795	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.9	39.4	7.4	61	0.2	118.4	12.9	433	2.79	29.7	1.2	9.1
1530796	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	36.3	7.8	51	0.05	21	7.8	258	2.31	12	1.2	9
1530797	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	26.9	9	52	0.05	19.4	8	235	2.5	13.4	1	2
1530798	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	39.7	8.7	58	0.05	23.2	8.4	276	2.67	17.1	1.1	1.9
1530799	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	29.8	8	61	0.2	23.8	7.6	227	2.58	12.7	0.8	3.8
1530800	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	27.1	7.4	58	0.2	22.7	7.1	230	2.52	13.2	0.8	10.8
1530801	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35.9	8.1	59	0.1	26.3	8.5	241	2.6	13.8	1.1	12.7
1530802	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.2	78.5	10.9	113	0.4	58.7	13.4	339	3.64	22.1	1.9	3.4
1530803	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	25.8	7.5	54	0.05	21.6	8.1	279	2.32	10.7	0.9	1.9
1530804	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	20.9	8.2	54	0.1	19.8	8.2	260	2.23	8.4	1	6.8
1530805	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	28.8	7.9	64	0.05	25.1	8.7	259	2.73	12.9	1.2	3.3
1530806	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	20.1	7.4	55	0.05	21.5	8.8	327	2.36	9.6	0.9	2.1
1530806	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	19.8	7.2	53	0.05	21.3	8.7	338	2.36	9.1	0.9	2.1
1530807	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16.6	6.8	51	0.05	19.9	8.9	279	2.09	7	0.9	4
1530808	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16.8	6.9	53	0.05	19	8.3	287	2.43	8.6	0.9	8.3
1530809	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	13.9	7.2	49	0.05	16	8.5	320	2.11	8	0.8	1.2
1530810	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	30.7	6.1	200	0.3	92.9	16.3	670	3.73	12.9	0.8	2.5
1530811	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	29.7	8.4	113	0.2	44.8	10.9	962	2.34	11.1	1.2	1.7

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1530777	8.8	16	0.05	1.1	0.2	36	0.23	0.034	29	25	0.46	194	0.048	0.5	1.33	0.006	0.15	0.1	0.03	2.6	0.2
1530778	7.2	14	0.05	0.8	0.2	34	0.21	0.047	22	19	0.58	169	0.039	0.5	1.34	0.005	0.09	0.1	0.02	2.3	0.1
1530779	9.5	16	0.05	1	0.3	24	0.2	0.034	31	17	0.33	242	0.022	0.5	1.05	0.005	0.08	0.1	0.04	2.6	0.1
1530780	7.1	14	0.05	0.8	0.2	38	0.17	0.025	17	22	0.43	188	0.037	0.5	1.36	0.006	0.07	0.2	0.01	2.7	0.1
1530784	4.1	18	0.05	2.9	0.1	57	0.22	0.023	14	36	0.39	269	0.052	0.5	1.12	0.011	0.05	0.2	0.02	3.3	0.05
1530785	4.2	17	0.05	2.5	0.1	53	0.19	0.025	17	46	0.45	258	0.056	0.5	1.23	0.009	0.05	0.2	0.04	4	0.05
1530786	4.4	21	0.1	5.5	0.2	56	0.21	0.022	16	57	0.42	285	0.057	0.5	1.3	0.009	0.05	0.1	0.03	4.5	0.05
1530787	3.7	15	0.05	3.6	0.2	60	0.14	0.026	14	67	0.53	287	0.04	1	1.43	0.007	0.05	0.1	0.02	3.3	0.1
1530788	4.7	21	0.05	3.3	0.3	57	0.21	0.021	16	54	0.47	394	0.059	1	1.42	0.011	0.05	0.2	0.06	5.8	0.05
1530789	3	21	0.3	5	0.3	63	0.22	0.094	13	85	0.55	408	0.041	1	1.51	0.008	0.07	0.2	0.02	3.6	0.1
1530790	4.2	19	0.05	6.7	0.1	57	0.22	0.022	15	74	0.51	316	0.06	1	1.38	0.011	0.05	0.1	0.04	4.5	0.05
1530791	4	19	0.05	11.4	0.1	52	0.19	0.022	16	92	0.57	321	0.052	0.5	1.23	0.01	0.04	0.1	0.06	4.9	0.05
1530792	4.3	21	0.05	3.9	0.1	53	0.25	0.041	15	98	0.6	346	0.056	0.5	1.38	0.01	0.04	0.2	0.03	4.8	0.05
1530793	3.9	17	0.05	1.5	0.1	61	0.17	0.031	14	83	0.63	345	0.052	1	1.52	0.01	0.04	0.1	0.03	3.3	0.05
1530794	4.6	17	0.05	1.4	0.1	57	0.14	0.039	16	62	0.48	290	0.05	0.5	1.43	0.009	0.04	0.1	0.02	3.2	0.05
1530795	4	15	0.2	2.3	0.2	50	0.12	0.049	16	54	0.32	226	0.038	0.5	1.32	0.007	0.05	0.1	0.03	3.8	0.05
1530796	5.1	18	0.1	1.4	0.1	52	0.21	0.037	19	29	0.36	224	0.061	0.5	1.16	0.009	0.05	0.2	0.03	4.1	0.05
1530797	4.8	23	0.05	1	0.2	58	0.29	0.028	17	34	0.4	319	0.063	1	1.48	0.011	0.05	0.2	0.04	4.9	0.1
1530798	5.3	16	0.05	1.9	0.2	53	0.17	0.038	22	29	0.35	219	0.053	0.5	1.26	0.008	0.06	0.2	0.03	4.2	0.05
1530799	4.1	17	0.2	1.4	0.1	52	0.19	0.049	21	29	0.3	174	0.044	0.5	1.27	0.007	0.07	0.2	0.03	2.8	0.05
1530800	3.6	16	0.1	1.3	0.1	56	0.19	0.05	21	28	0.3	181	0.043	0.5	1.25	0.008	0.07	0.2	0.04	2.8	0.05
1530801	4.9	19	0.2	1.6	0.1	54	0.23	0.039	17	33	0.38	223	0.054	1	1.38	0.01	0.05	0.1	0.03	3.9	0.05
1530802	6.1	22	0.3	2.9	0.2	60	0.22	0.079	24	47	0.51	289	0.048	0.5	1.49	0.008	0.06	0.05	0.05	5.1	0.1
1530803	4	28	0.3	0.8	0.1	48	0.43	0.065	13	28	0.42	221	0.059	1	1.07	0.014	0.04	0.2	0.03	3.7	0.05
1530804	3.7	24	0.1	0.7	0.1	60	0.34	0.058	17	30	0.39	264	0.06	0.5	1.32	0.014	0.05	0.3	0.03	3.5	0.05
1530805	4.8	26	0.2	1.1	0.2	65	0.39	0.074	19	32	0.43	288	0.069	0.5	1.19	0.016	0.05	0.6	0.04	3.9	0.05
1530806	4.5	25	0.2	0.8	0.1	61	0.4	0.064	17	30	0.42	294	0.061	1	1.11	0.018	0.04	0.4	0.04	3.6	0.05
1530806	4.3	25	0.1	0.8	0.1	60	0.44	0.064	17	30	0.41	284	0.063	0.5	1.09	0.017	0.05	0.5	0.03	3.5	0.05
1530807	4.5	27	0.05	0.6	0.2	55	0.43	0.066	16	27	0.4	265	0.063	2	1.08	0.018	0.04	0.3	0.02	3.3	0.05
1530808	4.1	25	0.2	0.7	0.1	63	0.41	0.065	17	27	0.41	295	0.059	2	1.15	0.016	0.05	0.4	0.03	3.6	0.05
1530809	2.8	23	0.1	0.6	0.2	60	0.34	0.06	15	27	0.39	292	0.051	1	1.21	0.014	0.04	0.2	0.02	3.2	0.05
1530810	3.6	20	0.8	2.1	0.1	77	0.51	0.091	17	52	0.9	403	0.067	1	1.92	0.01	0.27	0.5	0.2	5.9	0.2
1530811	1.4	36	0.8	1.7	0.2	56	1.5	0.069	14	31	0.4	457	0.031	2	1.36	0.017	0.05	0.2	0.16	3.7	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1530777	0.025	4	0.25	0.1
1530778	0.025	4	0.25	0.1
1530779	0.025	3	0.25	0.1
1530780	0.025	4	0.25	0.1
1530784	0.025	3	0.25	0.1
1530785	0.025	4	0.8	0.1
1530786	0.025	4	1	0.1
1530787	0.025	4	0.8	0.1
1530788	0.025	4	0.25	0.1
1530789	0.025	5	0.5	0.1
1530790	0.025	4	0.25	0.1
1530791	0.025	4	0.9	0.1
1530792	0.025	4	0.25	0.1
1530793	0.025	4	0.6	0.1
1530794	0.025	4	0.6	0.1
1530795	0.025	4	0.25	0.1
1530796	0.025	3	0.25	0.1
1530797	0.025	4	0.25	0.1
1530798	0.025	4	0.25	0.1
1530799	0.025	4	0.5	0.1
1530800	0.025	4	0.6	0.1
1530801	0.025	4	0.8	0.1
1530802	0.025	4	0.7	0.1
1530803	0.025	4	0.25	0.1
1530804	0.025	4	0.25	0.1
1530805	0.025	4	0.5	0.1
1530806	0.025	4	0.25	0.1
1530806	0.025	3	0.25	0.1
1530807	0.025	3	0.25	0.1
1530808	0.025	4	0.25	0.1
1530809	0.025	4	0.25	0.1
1530810	0.025	6	0.25	0.1
1530811	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1530812	BEL	JP02	8/8/2017 0:00	07N	560525	7091891	-139.7647803	63.94876418		621	Auger	40
1530813	BEL	JP02	8/8/2017 0:00	07N	560535	7091941	-139.7645565	63.94921104		598	Auger	30
1530814	BEL	JP02	8/8/2017 0:00	07N	560545	7091990	-139.7643331	63.94964893		554	Auger	30
1530815	BEL	JP02	8/8/2017 0:00	07N	560556	7092038	-139.7640897	63.95007767		531	Auger	40
1530845	BEL	JP02	8/10/2017 0:00	07N	559229	7091620	-139.7913273	63.94655558		683	Auger	100
1530846	BEL	JP02	8/10/2017 0:00	07N	559247	7091667	-139.7909418	63.9469742		699	Auger	100
1530847	BEL	JP02	8/10/2017 0:00	07N	559267	7091713	-139.790516	63.94738352		695	Auger	100
1530848	BEL	JP02	8/10/2017 0:00	07N	559287	7091759	-139.7900902	63.94779283		701	Auger	100
1530849	BEL	JP02	8/10/2017 0:00	07N	559306	7091804	-139.7896851	63.94819334		680	Auger	100
1530850	BEL	JP02	8/10/2017 0:00	07N	559306	7091804	-139.7896851	63.94819334	1530849	678	Auger	100
1530851	BEL	JP02	8/10/2017 0:00	07N	559326	7091850	-139.7892592	63.94860265		679	Auger	90
1530852	BEL	JP02	8/10/2017 0:00	07N	559346	7091897	-139.788833	63.94902093		675	Auger	100
1530853	BEL	JP02	8/10/2017 0:00	07N	559366	7091942	-139.7884075	63.94942126		688	Auger	100
1530854	BEL	JP02	8/10/2017 0:00	07N	559386	7091988	-139.7879816	63.94983057		707	Auger	70
1530855	BEL	JP02	8/10/2017 0:00	07N	559405	7092035	-139.7875756	63.95024901		667	Auger	80
1530856	BEL	JP02	8/10/2017 0:00	07N	559425	7092081	-139.7871497	63.95065832		678	Auger	50
1530857	BEL	JP02	8/10/2017 0:00	07N	559444	7092126	-139.7867446	63.95105882		675	Auger	50
1530858	BEL	JP02	8/10/2017 0:00	07N	559484	7092220	-139.7858919	63.95189536		691	Auger	60
1530859	BEL	JP02	8/10/2017 0:00	07N	559464	7092172	-139.7863186	63.95146812		711	Auger	30
1530860	BEL	JP02	8/10/2017 0:00	07N	559503	7092263	-139.7854875	63.95227791		687	Auger	40
1530861	BEL	JP02	8/10/2017 0:00	07N	559523	7092310	-139.7850611	63.95269618		715	Auger	30
1530862	BEL	JP02	8/10/2017 0:00	07N	559539	7092349	-139.7847194	63.95304336		731	Auger	30
1530863	BEL	JP02	8/10/2017 0:00	07N	559559	7092394	-139.7842938	63.95344368		715	Auger	30
1530864	BEL	JP02	8/10/2017 0:00	07N	559578	7092441	-139.7838878	63.95386211		719	Auger	100
1530865	BEL	JP02	8/10/2017 0:00	07N	559598	7092487	-139.7834617	63.95427141		720	Auger	60
1530866	BEL	JP02	8/10/2017 0:00	07N	559618	7092532	-139.7830361	63.95467172		745	Auger	40
1530867	BEL	JP02	8/10/2017 0:00	07N	559637	7092578	-139.7826304	63.95508118		717	Auger	50
1530868	BEL	JP02	8/10/2017 0:00	07N	559658	7092624	-139.7821839	63.9554903		718	Auger	30
1530869	BEL	JP02	8/10/2017 0:00	07N	559677	7092670	-139.7817782	63.95589976		683	Auger	60
1530870	BEL	JP02	8/10/2017 0:00	07N	559697	7092717	-139.7813517	63.95631802		678	Auger	40
1530871	BEL	JP02	8/10/2017 0:00	07N	559717	7092762	-139.780926	63.95671833		663	Auger	50
1530872	BEL	JP02	8/10/2017 0:00	07N	559736	7092807	-139.7805207	63.95711881		647	Auger	40
1530873	BEL	JP02	8/10/2017 0:00	07N	559756	7092854	-139.7800942	63.95753706		631	Auger	40

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1530812	C	Steep	Dark Grey Black	No Tree Cover	Sphagnum Moss	Damp	Good	Sand	Organic 10%	Partially Frozen		Soil
1530813	C	Pronounced Slo	Dark Grey Black	Alders	Sphagnum Moss	Damp	Excellent	Sand	Partially Frozen			Soil
1530814	B	Pronounced Slo	Dark Grey Black	Birch Forest	Grass Cover	Damp	Good	Sand	Coarse	Frozen		Soil
1530815	C	Pronounced Slo	Light Brown	Birch Forest	Sphagnum Moss	Damp	Excellent	Sand	Coarse			Soil
1530845	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Excellent	Clay	Fine			Soil
1530846	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Excellent	Clay	Fine			Soil
1530847	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Excellent	Clay	Fine			Soil
1530848	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Excellent	Clay	Fine			Soil
1530849	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530850	C	Subtle Slope	Light Brown	Old Burn	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530851	C	Subtle Slope	Greyish Green	Old Burn	Thin Moss Cove	Damp	Excellent	Clay	Fine			Soil
1530852	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530853	C	Subtle Slope	Grey	Old Burn	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530854	C	Subtle Slope	Dark Olivine Gr	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530855	C	Subtle Slope	Dark Olivine Gr	Old Burn	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530856	C	Subtle Slope	Dark Olivine Gr	Old Burn	Thin Moss Cove	Damp	Excellent	Sand	Rocky Terrain	Rusty Rock Chip		Soil
1530857	C	Subtle Slope	Light Brown	Alders	Leaf Cover	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530858	C	Subtle Slope	Light Brown	Birch Forest	Reindeer Moss	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530859	C	Subtle Slope	Light Brown	Alders	Thin Moss Cove	Damp	Excellent	Sand	Fine			Soil
1530860	C	Subtle Slope	Light Brown	Birch Forest	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530861	C	Subtle Slope	Light Brown	Poplar	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530862	C	Subtle Slope	Light Brown	No Tree Cover	Reindeer Moss	Damp	Excellent	Sand	Coarse			Soil
1530863	C	Subtle Slope	Light Brown	Poplar	Thin Moss Cove	Dry	Good	Sand	Fine	Rocky Terrain		Soil
1530864	C	Subtle Slope	Chocolate Brown	No Tree Cover	Reindeer Moss	Damp	Excellent	Sand	Coarse			Soil
1530865	C	Subtle Slope	Grey	No Tree Cover	Reindeer Moss	Damp	Excellent	Sand	Coarse			Soil
1530866	C	Subtle Slope	Dark Olivine Gr	White Spruce	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530867	C	Subtle Slope	Dark Olivine Gr	Birch Forest	Leaf Cover	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530868	C	Subtle Slope	Dark Olivine Gr	White Spruce	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530869	C	Subtle Slope	Dark Olivine Gr	Birch Forest	Thin Moss Cove	Damp	Excellent	Sand	Coarse			Soil
1530870	C	Subtle Slope	Grey	White Spruce	Thin Moss Cove	Damp	Excellent	Sand	Rusty Rock Chip			Soil
1530871	C	Subtle Slope	Grey	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Coarse	Rocky Terrain		Soil
1530872	C	Pronounced Slo	Dark Olivine Gr	White Spruce	Sphagnum Moss	Damp	Excellent	Sand	Rusty Rock Chi	Rocky Terrain		Soil
1530873	C	Subtle Slope	Dark Grey Black	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Coarse	Rusty Rock Chip		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1530812	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	36.1	4.7	86	0.2	43	12.5	2173	1.99	15.8	0.8	4.4
1530813	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	25.2	7.1	61	0.2	22	13.6	591	2.11	15	0.8	4.7
1530814	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.3	26.5	68.5	91	1	33.9	5.5	1136	2.07	53.6	7.9	71.9
1530815	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	23.1	21.4	69	0.3	34.9	8.1	409	2.39	32	2.4	11
1530845	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.6	31.2	10.9	63	0.1	28.2	11.5	433	2.67	10.3	0.9	0.9
1530846	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	33.6	16.1	67	0.1	31.6	14.2	623	2.78	10.4	1.1	2.2
1530847	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.7	28.1	12.7	55	0.1	25.2	10.4	351	2.42	10.4	0.9	1.7
1530848	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.7	25.6	21.3	50	0.05	29	8.2	273	2.42	7.2	0.6	1.8
1530849	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.4	12	8.7	12	0.05	10.9	2.9	53	0.95	4.4	0.7	0.9
1530850	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.4	13.3	8.9	12	0.05	11.1	2.8	49	1.04	4.4	0.8	13.1
1530851	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.5	21.5	9.8	30	0.05	35.3	7.1	113	1.63	4.2	0.5	1.6
1530852	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	26.5	11.2	43	0.05	32.3	7.6	176	2.09	6.2	0.7	3.3
1530853	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	31.3	11.6	64	0.1	29.7	10.9	287	2.44	9.8	1.9	1.8
1530854	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.9	50.2	9.7	51	0.1	29.3	16.5	556	2.89	12.5	1.2	2.9
1530855	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	44.4	7.6	55	0.1	26.4	14.5	434	2.56	10.2	0.7	2.9
1530856	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.6	42.9	7.2	36	0.2	20.2	16.8	700	2.15	8.7	1.2	3.6
1530857	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	51.6	8.5	61	0.1	46.5	13.7	501	3.05	18.9	1.6	4.1
1530858	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	50.3	8.7	70	0.1	61	11.7	453	3.13	35.8	1.2	5.8
1530859	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.7	45.3	7	67	0.1	129.8	14.9	349	2.88	32.9	1	2.2
1530860	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.8	29.9	7.9	46	0.1	26.6	9.3	280	2.32	14.5	1.8	2.3
1530861	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2.4	47.5	9.8	54	0.5	20	8.6	221	2.21	46.3	1.1	5.2
1530862	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.8	29.9	8.9	61	0.8	22.9	5.7	141	2.39	21	0.8	3.4
1530863	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	2	31.4	11.2	78	0.3	27.2	10.9	904	2.71	15.8	1	0.25
1530864	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	0.05	100.8	1	84	0.05	123.7	49.7	1855	6.31	7.9	0.4	12.1
1530865	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	68.6	6.8	162	0.05	59.8	11.6	182	3.03	13.4	1.3	3.5
1530866	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	36.1	8	60	0.1	27.8	9.8	312	2.52	23	1	3.8
1530867	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	60.9	13.1	87	0.5	96.4	14.6	1478	3.01	199.2	0.7	7.4
1530868	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.7	18.7	9.1	53	0.05	23.4	6.6	263	2.44	43.5	0.6	1.5
1530869	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.7	21.9	9.7	49	0.1	19.9	6.7	180	2.44	34.5	0.9	5.3
1530870	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	5.9	62.8	10.7	145	0.6	42.9	8.2	142	3.36	27.6	2.2	3.9
1530871	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	5	45.6	9.4	101	0.7	27.8	7.3	183	2.78	28.1	2.1	4.5
1530872	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.6	47.9	8.3	83	0.3	97.4	19.2	912	3.25	30.2	1.3	4.3
1530873	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1	50.7	7.4	78	0.4	64.2	11.1	501	2.29	14	3	4.3

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1530812	1	40	1	1.4	0.1	47	1.84	0.072	10	27	0.42	417	0.026	2	0.99	0.013	0.05	0.1	0.16	3.6	0.05
1530813	2.3	27	0.3	1.1	0.2	61	0.55	0.062	14	26	0.38	245	0.046	1	1.14	0.013	0.06	0.3	0.05	2.9	0.05
1530814	3.2	95	0.9	2.8	0.4	33	1.62	0.102	22	17	0.2	1422	0.012	5	1.53	0.009	0.13	0.1	0.29	3.1	0.3
1530815	7.1	16	0.1	2	0.2	43	0.22	0.047	25	35	0.43	271	0.032	0.5	1.44	0.008	0.11	0.1	0.06	3.1	0.2
1530845	4.1	45	0.2	0.8	0.2	61	0.73	0.056	17	32	0.49	443	0.058	1	1.7	0.018	0.07	0.1	0.03	5.6	0.05
1530846	4.8	43	0.2	0.9	0.2	64	0.61	0.054	17	36	0.48	451	0.067	1	1.79	0.018	0.07	0.05	0.03	6.3	0.05
1530847	4.5	35	0.1	0.8	0.2	55	0.49	0.049	16	32	0.42	353	0.044	1	1.61	0.014	0.06	0.05	0.03	5.1	0.05
1530848	3.8	31	0.05	0.6	0.2	51	0.43	0.034	14	37	0.4	373	0.04	0.5	1.77	0.02	0.08	0.05	0.02	4.9	0.1
1530849	3.5	10	0.05	0.3	0.1	27	0.11	0.007	22	15	0.07	133	0.018	0.5	1.05	0.006	0.03	0.05	0.005	2.3	0.05
1530850	3.4	10	0.05	0.3	0.1	28	0.12	0.008	22	16	0.08	130	0.017	0.5	1.12	0.007	0.03	0.05	0.01	2.3	0.05
1530851	3.1	18	0.05	0.4	0.1	36	0.23	0.012	16	31	0.2	201	0.022	0.5	1.44	0.011	0.06	0.05	0.03	4.1	0.05
1530852	3.6	23	0.05	0.7	0.2	47	0.3	0.028	14	39	0.33	255	0.038	0.5	1.47	0.015	0.07	0.05	0.03	4.1	0.05
1530853	3.8	32	0.1	0.9	0.2	57	0.43	0.053	15	34	0.45	418	0.048	0.5	1.46	0.02	0.08	0.1	0.03	4.5	0.05
1530854	4.5	26	0.1	1.3	0.2	54	0.35	0.03	16	33	0.35	394	0.043	0.5	1.38	0.014	0.06	0.05	0.04	5.4	0.05
1530855	4.6	23	0.05	1.1	0.2	51	0.31	0.046	15	27	0.37	322	0.047	0.5	1.1	0.017	0.07	0.1	0.03	4.1	0.05
1530856	3.8	13	0.05	1.2	0.2	36	0.12	0.022	17	20	0.19	264	0.025	0.5	0.8	0.008	0.05	0.05	0.03	2.7	0.05
1530857	5.1	26	0.1	1.9	0.2	64	0.29	0.03	18	50	0.45	547	0.052	1	1.63	0.014	0.07	0.2	0.05	6.1	0.05
1530858	4.8	24	0.1	2.8	0.3	59	0.29	0.03	16	64	0.54	452	0.036	1	1.63	0.013	0.07	0.1	0.08	6.5	0.05
1530859	3.5	14	0.1	2.9	0.2	44	0.11	0.027	12	175	0.55	342	0.022	0.5	1.19	0.004	0.05	0.05	0.02	3.7	0.05
1530860	4	23	0.05	1.4	0.2	52	0.27	0.021	13	34	0.42	304	0.058	0.5	1.39	0.011	0.05	0.1	0.04	4.8	0.05
1530861	2.1	13	0.5	4.3	0.2	41	0.09	0.07	19	23	0.25	265	0.009	0.5	1.16	0.004	0.07	0.1	0.06	1.8	0.1
1530862	3.6	12	0.3	2	0.2	48	0.09	0.034	14	28	0.41	159	0.023	0.5	1.24	0.004	0.05	0.1	0.03	2.3	0.05
1530863	5.5	25	0.8	2.2	0.2	44	0.16	0.104	19	22	0.33	432	0.016	0.5	1.3	0.006	0.09	0.05	0.02	2.7	0.1
1530864	0.5	26	0.1	0.3	0.05	128	0.6	0.174	6	241	2.05	183	0.059	0.5	2.7	0.012	0.06	0.05	0.01	16.9	0.05
1530865	7.6	14	0.5	1.5	0.2	30	0.16	0.064	32	28	0.55	147	0.004	0.5	1.16	0.002	0.06	0.05	0.04	2.3	0.05
1530866	3	15	0.2	3.3	0.2	45	0.15	0.067	14	30	0.44	187	0.025	1	1.46	0.006	0.06	0.1	0.05	2.5	0.05
1530867	5.4	21	0.4	14.6	0.2	35	0.6	0.057	24	52	0.99	282	0.018	0.5	1.49	0.004	0.07	0.05	0.21	5.3	0.05
1530868	3	15	0.2	3.1	0.2	46	0.16	0.051	13	27	0.42	175	0.017	0.5	1.37	0.005	0.06	0.1	0.03	2.2	0.05
1530869	3.8	25	0.05	2.8	0.2	49	0.25	0.029	13	29	0.37	200	0.031	0.5	1.45	0.008	0.05	0.1	0.05	3.2	0.05
1530870	4.6	28	0.4	5.4	0.3	22	0.09	0.08	15	15	0.13	233	0.009	0.5	0.7	0.004	0.1	0.05	0.21	2.3	0.1
1530871	2.8	29	0.4	4	0.2	35	0.17	0.093	16	24	0.26	435	0.023	1	1.1	0.006	0.06	0.1	0.27	2.6	0.1
1530872	2.3	34	0.6	4	0.2	50	1.49	0.091	15	96	0.71	576	0.024	1	1.59	0.008	0.04	0.05	0.2	4.6	0.05
1530873	2.4	35	0.7	2.9	0.2	40	1.45	0.069	13	47	0.49	536	0.036	2	1.37	0.011	0.05	0.2	0.17	3.7	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1530812	0.025	3	0.25	0.1
1530813	0.025	4	0.25	0.1
1530814	0.025	3	0.7	0.1
1530815	0.025	4	0.25	0.1
1530845	0.025	5	0.5	0.1
1530846	0.025	5	0.25	0.1
1530847	0.025	5	0.25	0.1
1530848	0.025	5	0.25	0.1
1530849	0.025	3	0.25	0.1
1530850	0.025	4	0.25	0.1
1530851	0.025	5	0.25	0.1
1530852	0.025	5	0.25	0.1
1530853	0.025	5	0.25	0.1
1530854	0.025	4	0.25	0.1
1530855	0.025	4	0.25	0.1
1530856	0.025	2	0.25	0.1
1530857	0.025	5	0.25	0.1
1530858	0.025	5	0.9	0.1
1530859	0.025	4	0.25	0.1
1530860	0.025	4	0.25	0.1
1530861	0.025	4	1	0.1
1530862	0.025	5	0.8	0.1
1530863	0.025	5	1.6	0.1
1530864	0.025	10	0.25	0.1
1530865	0.025	3	0.7	0.1
1530866	0.025	4	0.25	0.1
1530867	0.025	4	0.8	0.1
1530868	0.025	4	0.25	0.1
1530869	0.025	4	0.6	0.1
1530870	0.12	2	2.6	0.1
1530871	0.07	3	2.1	0.1
1530872	0.08	4	1.4	0.1
1530873	0.06	4	1.9	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1530874	BEL	JP02	8/10/2017 0:00	07N	559776	7092901	-139.7796676	63.95795532		624	Auger	50
1530875	BEL	JP02	8/10/2017 0:00	07N	559776	7092901	-139.7796676	63.95795532	1530874	610	Auger	50
1530876	BEL	JP02	8/10/2017 0:00	07N	559796	7092947	-139.7792415	63.95836459		602	Auger	30
1531300	BEL	AA03	8/7/2017 0:00	07N	561868	7090993	-139.7377424	63.94047114		781	Auger	60
1532389	BEL	TL01	8/7/2017 0:00	07N	561516	7090301	-139.7451997	63.93432515		737	Auger	40
1532390	BEL	TL01	8/7/2017 0:00	07N	561524	7090348	-139.7450177	63.93474542		754	Auger	40
1532391	BEL	TL01	8/7/2017 0:00	07N	561537	7090401	-139.7447313	63.93521863		778	Auger	40
1532392	BEL	TL01	8/7/2017 0:00	07N	561546	7090448	-139.7445289	63.93563873		799	Auger	50
1532393	BEL	TL01	8/7/2017 0:00	07N	561557	7090498	-139.7442845	63.93608538		820	Auger	50
1532394	BEL	TL01	8/7/2017 0:00	07N	561567	7090543	-139.7440625	63.93648735		836	Auger	50
1532395	BEL	TL01	8/7/2017 0:00	07N	561580	7090596	-139.7437761	63.93696057		850	Auger	60
1532395	BEL	TL01	8/7/2017 0:00	07N	561580	7090596	-139.7437761	63.93696057		850	Auger	60
1532396	BEL	TL01	8/7/2017 0:00	07N	561588	7090645	-139.7435933	63.93739878		860	Auger	40
1532397	BEL	TL01	8/7/2017 0:00	07N	561600	7090692	-139.7433296	63.93781834		861	Auger	40
1532398	BEL	TL01	8/7/2017 0:00	07N	561610	7090740	-139.7431064	63.93824722		858	Auger	60
1532399	BEL	TL01	8/7/2017 0:00	07N	561817	7091722	-139.7384885	63.94702098		638	Auger	80
1532400	BEL	TL01	8/7/2017 0:00	07N	561817	7091722	-139.7384885	63.94702098	1532399	638	Auger	80
1534849	BEL	SB02	8/7/2017 0:00	07N	561522	7090814	-139.7448714	63.9389267		861	Auger	50
1534853	BEL	SB02	8/7/2017 0:00	07N	561419	7090326	-139.7471677	63.93456656		772	Auger	40
1534854	BEL	SB02	8/7/2017 0:00	07N	561429	7090371	-139.7469458	63.93496853		795	Auger	50
1534855	BEL	SB02	8/7/2017 0:00	07N	561440	7090419	-139.7467022	63.93539725		813	Auger	80
1534856	BEL	SB02	8/7/2017 0:00	07N	561448	7090469	-139.746519	63.93584443		828	Auger	90
1534857	BEL	SB02	8/7/2017 0:00	07N	561461	7090517	-139.7462347	63.93627279		844	Auger	60
1534858	BEL	SB02	8/7/2017 0:00	07N	561476	7090568	-139.7459083	63.93672772		856	Auger	50
1534859	BEL	SB02	8/7/2017 0:00	07N	561483	7090615	-139.7457467	63.93714816		868	Auger	40
1534860	BEL	SB02	8/7/2017 0:00	07N	561490	7090665	-139.7455839	63.93759553		875	Auger	40
1534861	BEL	SB02	8/7/2017 0:00	07N	561506	7090714	-139.7452379	63.93803233		874	Auger	40
1534862	BEL	SB02	8/7/2017 0:00	07N	561506	7090760	-139.7452194	63.93844504		870	Auger	40
1534863	BEL	SB02	8/7/2017 0:00	07N	561524	7090814	-139.7448307	63.93892634	1534849	861	Auger	50
1534864	BEL	SB02	8/7/2017 0:00	07N	561531	7090858	-139.7446702	63.93931987		846	Auger	40
1534865	BEL	SB02	8/7/2017 0:00	07N	561545	7090910	-139.7443638	63.93978394		845	Auger	40
1534866	BEL	SB02	8/7/2017 0:00	07N	561555	7090958	-139.7441406	63.94021283		835	Auger	40
1534867	BEL	SB02	8/7/2017 0:00	07N	561563	7091007	-139.7439577	63.94065104		825	Auger	40

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moistu	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1530874	C	Pronounced Slo	Grey	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Coarse			
1530875	C	Pronounced Slo	Grey	No Tree Cover	Sphagnum Mos	Damp	Excellent	Sand	Coarse			Soil
1530876	B	Pronounced Slo	Dark Grey Black	Birch Forest	Sphagnum Mos	Damp	Good	Silt	Frozen			Soil
1531300	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine	Rocky Terrain		Soil
1532389	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1532390	C	Pronounced Slo	Chocolate Brown	Alders	Leaf Cover	Dry	Good	Sand	Fine	Rocky Terrain		Soil
1532391	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1532392	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1532393	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1532394	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1532395	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Fine	Rocky Sample		Soil
1532395	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Fine	Rocky Sample		REP
1532396	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Good	Sand	Fine	Rocky Sample		Soil
1532397	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Dry	Good	Sand	Fine	Rocky Sample		Soil
1532398	C	Subtle Slope	Chocolate Brown	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Fine	Rocky Sample		Soil
1532399	C	Pronounced Slo	Chocolate Brown	Mixed Coniferou	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1532400	C	Pronounced Slo	Chocolate Brown	Mixed Coniferou	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534849	B	Subtle Slope	Grey	Black Spruce	Leaf Cover	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534853	C	Pronounced Slo	Reddish Brown	Poplar	Leaf Cover	Damp	Good	Sand	Dull Red Rust	Quartz Chips		Soil
1534854	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Quartz Chips			Soil
1534855	B	Pronounced Slo	Chocolate Brown	White Spruce	Grass Cover	Damp	Good	Sand	Rocky Sample			Soil
1534856	C	Pronounced Slo	Grey	White Spruce	Grass Cover	Damp	Good	Silt	Rocky Sample			Soil
1534857	B	Pronounced Slo	Grey	White Spruce	Grass Cover	Damp	Good	Sand	Rocky Sample			Soil
1534858	B	Pronounced Slo	Chocolate Brown	White Spruce	Leaf Cover	Damp	Good	Silt	Dull Red Rust	Rocky Sample		Soil
1534859	B	Pronounced Slo	Chocolate Brown	White Spruce	Leaf Cover	Damp	Good	Silt	Rocky Sample	Rocky Terrain		Soil
1534860	C	Subtle Slope	Bluish Grey	Mixed Coniferou	Thin Moss Cove	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534861	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534862	B	Subtle Slope	Bluish Grey	Black Spruce	Thin Moss Cove	Damp	Good	Gravel	Rocky Sample	Rocky Terrain		Soil
1534863	B	Subtle Slope	Grey	Black Spruce	Leaf Cover	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534864	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Silt	Fine			Soil
1534865	B	Pronounced Slo	Chocolate Brown	Black Spruce	Leaf Cover	Damp	Good	Silt	Quartz Chips			Soil
1534866	B	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Silt	Rocky Sample	Rocky Terrain		Soil
1534867	B	Pronounced Slo	Grey	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1530874																	
1530875	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.3	40.4	8.1	80	0.3	51.5	12.4	439	2.58	16.7	1.3	9.4
1530876	BEL-20170810	White Gold Cor	WHI17000577	8/26/2017	8/14/2017	1.1	35.7	5.9	69	0.3	41.5	8.8	852	1.87	16.8	1.6	4.7
1531300	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	27.1	7.3	48	0.2	23.1	7.5	319	2.1	22	1.2	15.6
1532389	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	39.8	10	59	0.3	27.5	11	899	2.41	5.9	2	2.1
1532390	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	30.9	8.9	61	0.2	25.7	8.1	361	2.44	6.1	1	3
1532391	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	18	8.8	60	0.2	21.9	9.5	197	2.47	8.6	0.9	4.2
1532392	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	30.9	8.9	64	0.1	22.7	7.4	301	2.24	4.6	0.9	4
1532393	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	24.6	8.9	66	0.4	22.5	9.5	902	2.59	6.4	0.8	2.5
1532394	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	24.9	9.6	63	0.2	18.4	5.6	209	2.66	5.7	0.7	3.8
1532395	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	16.9	8.1	41	0.1	17.8	7.1	251	2.07	7.3	0.9	1.9
1532395	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	16.8	8.1	40	0.1	18.3	7.3	252	2.11	7.4	0.9	1.4
1532396	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	16.9	8.3	47	0.2	19.3	8.2	310	2.3	8.6	0.5	2.8
1532397	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	18.5	9.4	44	0.05	17.8	7.4	217	2.34	9.7	0.8	4.7
1532398	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	32.6	10.9	56	0.05	26.2	9.6	302	2.89	11.3	1.1	5
1532399	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	16.1	13	58	0.05	17.4	7.4	239	2.3	8.7	1.6	2.9
1532400	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	13.6	11.3	53	0.05	15.3	6	195	1.95	9	1.4	2
1534849	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	27.7	8.3	44	0.05	17.7	5.5	147	2.04	6.7	1.1	6
1534853	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.5	35.2	10.3	56	0.2	18.4	6.8	414	2.44	5.2	1	7
1534854	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	20.4	9.3	50	0.1	19.8	7.8	357	2.21	9.2	1.1	13.1
1534855	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.4	32.4	8.3	48	0.1	22.8	7.7	298	2.23	8.7	0.9	4
1534856	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	23.2	10.1	57	0.3	20.5	8.4	598	2.33	7.6	1.3	27.9
1534857	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	31.8	11.3	69	0.2	23.5	7.3	313	2.73	6.9	1	7.2
1534858	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	21.2	6.6	45	0.05	19.7	6	207	2.09	9.1	1	7
1534859	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	20.4	8.5	60	0.1	21.8	8.8	394	2.43	10.5	0.4	4.4
1534860	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	26.3	9.4	52	0.1	18.9	6.9	209	2.49	8	1.5	2.6
1534861	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	33.9	9.5	66	0.05	25.8	9.2	227	2.8	9.1	1	6.6
1534862	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	24.7	7.5	51	0.05	19.5	7.4	198	2.37	7.3	0.8	2.9
1534863	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	28.5	7.4	46	0.05	17.2	5.7	155	2.08	6.4	1.1	4.1
1534864	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.6	24.7	7.8	43	0.05	20	6.9	176	2.12	6.5	0.9	5.4
1534865	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	15.9	7.9	43	0.1	15.4	5.8	142	2.11	7.7	0.6	3
1534866	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	27.1	10.1	52	0.2	19.1	6.9	188	2.59	33	0.9	1.4
1534867	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	23.7	8.9	57	0.1	19.7	7.5	201	2.3	14.5	0.9	0.25

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1530874																					
1530875	3.5	29	0.5	2	0.2	48	0.86	0.074	14	43	0.54	386	0.044	1	1.39	0.011	0.07	0.3	0.1	4.4	0.1
1530876	0.9	51	0.5	1.7	0.1	30	2.07	0.088	9	27	0.35	471	0.02	3	0.99	0.009	0.04	0.05	0.11	2.6	0.05
1531300	3.7	19	0.1	2.8	0.2	46	0.28	0.028	15	27	0.33	254	0.04	1	1.16	0.01	0.04	0.2	0.05	4.3	0.05
1532389	5.2	26	0.3	0.6	0.2	38	0.44	0.044	21	22	0.34	467	0.018	2	1.41	0.011	0.07	0.2	0.04	3.8	0.05
1532390	5.4	25	0.2	0.6	0.2	39	0.3	0.054	22	22	0.36	300	0.017	1	1.19	0.013	0.05	0.1	0.05	3	0.05
1532391	3.7	14	0.1	0.7	0.2	46	0.14	0.025	13	29	0.39	240	0.03	3	1.43	0.007	0.09	0.1	0.03	3.4	0.05
1532392	4.4	25	0.1	0.6	0.2	32	0.36	0.049	17	23	0.36	274	0.015	1	1.32	0.007	0.07	0.05	0.04	2.5	0.05
1532393	3.2	24	0.1	0.7	0.2	52	0.27	0.036	14	27	0.38	385	0.026	2	1.49	0.01	0.07	0.1	0.03	3.3	0.05
1532394	4.7	14	0.05	0.8	0.2	35	0.14	0.035	17	22	0.33	280	0.012	2	1.36	0.006	0.06	0.1	0.03	2.3	0.05
1532395	3.4	16	0.05	0.5	0.1	53	0.19	0.012	13	29	0.39	275	0.048	0.5	1.45	0.012	0.03	0.1	0.02	4.1	0.05
1532395	3.5	17	0.05	0.5	0.1	57	0.19	0.011	13	31	0.39	275	0.05	0.5	1.41	0.01	0.03	0.1	0.03	4.3	0.1
1532396	3	12	0.1	0.6	0.1	60	0.11	0.017	10	28	0.36	218	0.045	1	1.72	0.007	0.03	0.1	0.02	3	0.1
1532397	4	15	0.05	0.7	0.1	55	0.14	0.009	12	31	0.46	227	0.039	2	1.68	0.006	0.03	0.1	0.03	3.3	0.05
1532398	4.6	26	0.05	1.2	0.2	61	0.25	0.015	18	33	0.45	362	0.066	1	1.97	0.009	0.04	0.2	0.06	7	0.05
1532399	7.8	19	0.05	0.8	0.1	47	0.29	0.049	27	26	0.5	208	0.072	0.5	1.22	0.011	0.18	0.1	0.03	3	0.2
1532400	7.3	17	0.1	0.7	0.1	39	0.24	0.046	26	24	0.45	196	0.059	0.5	1.15	0.01	0.13	0.2	0.03	2.8	0.1
1534849	4.9	21	0.05	0.9	0.2	38	0.2	0.029	17	24	0.36	255	0.04	0.5	1.09	0.013	0.03	0.1	0.03	3.3	0.05
1534853	7.6	12	0.1	0.6	0.6	29	0.22	0.035	35	21	0.72	207	0.021	1	1.3	0.005	0.06	0.1	0.05	3.4	0.05
1534854	4.9	20	0.05	0.7	0.2	44	0.43	0.033	17	26	0.43	302	0.038	2	1.21	0.02	0.05	0.2	0.05	3.7	0.05
1534855	2.6	28	0.1	0.5	0.4	54	0.68	0.059	14	29	0.46	333	0.041	2	1.16	0.015	0.04	0.3	0.05	3.7	0.05
1534856	7	20	0.1	0.5	0.2	34	0.33	0.05	25	19	0.38	302	0.022	2	1.2	0.009	0.05	0.2	0.05	2.8	0.05
1534857	5.9	19	0.2	0.9	0.3	37	0.2	0.045	19	23	0.37	255	0.022	1	1.2	0.008	0.03	0.2	0.05	3	0.05
1534858	4.3	19	0.05	0.7	0.2	41	0.21	0.026	15	25	0.35	235	0.043	1	1.02	0.011	0.03	0.2	0.05	4.1	0.05
1534859	2.9	9	0.1	0.8	0.2	52	0.09	0.044	11	29	0.41	217	0.028	1	1.64	0.006	0.05	0.2	0.02	2.4	0.05
1534860	5.2	15	0.05	0.6	0.2	47	0.13	0.022	20	31	0.44	242	0.035	1	1.59	0.008	0.03	0.2	0.04	5.4	0.05
1534861	4.5	16	0.05	1	0.2	47	0.15	0.02	19	30	0.41	259	0.035	1	1.47	0.01	0.04	0.1	0.04	4.8	0.05
1534862	3.7	15	0.05	1	0.2	39	0.12	0.031	17	22	0.29	189	0.035	0.5	1.1	0.007	0.03	0.1	0.03	2.4	0.05
1534863	4.8	21	0.05	0.8	0.2	36	0.19	0.029	18	23	0.32	252	0.042	1	1.08	0.01	0.03	0.1	0.03	3.1	0.05
1534864	3.6	20	0.05	0.7	0.1	46	0.23	0.027	16	29	0.4	275	0.046	0.5	1.31	0.009	0.03	0.2	0.04	4.1	0.05
1534865	3.2	15	0.05	0.7	0.2	47	0.16	0.027	14	26	0.36	206	0.037	0.5	1.41	0.007	0.03	0.1	0.03	2.8	0.05
1534866	0.8	18	0.2	1.2	0.2	51	0.15	0.042	16	26	0.32	279	0.026	0.5	1.77	0.008	0.04	0.1	0.05	2.5	0.05
1534867	4.3	17	0.05	1	0.2	46	0.18	0.03	17	30	0.37	274	0.04	0.5	1.54	0.007	0.04	0.2	0.04	4	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1530874				
1530875	0.06	4	1.1	0.1
1530876	0.11	3	1.6	0.1
1531300	0.025	3	0.9	0.1
1532389	0.025	4	0.6	0.1
1532390	0.025	3	0.9	0.1
1532391	0.025	4	0.25	0.1
1532392	0.025	4	0.5	0.1
1532393	0.025	5	0.25	0.1
1532394	0.025	4	0.5	0.1
1532395	0.025	4	0.25	0.1
1532395	0.025	4	0.25	0.1
1532396	0.025	5	0.25	0.1
1532397	0.025	4	0.25	0.1
1532398	0.025	5	0.25	0.1
1532399	0.025	4	0.25	0.1
1532400	0.025	4	0.25	0.1
1534849	0.025	4	0.25	0.1
1534853	0.025	3	0.25	0.1
1534854	0.025	3	0.6	0.1
1534855	0.025	3	0.5	0.1
1534856	0.025	4	0.25	0.1
1534857	0.025	3	0.7	0.1
1534858	0.025	3	0.25	0.1
1534859	0.025	5	0.25	0.1
1534860	0.025	4	1	0.1
1534861	0.025	4	0.5	0.1
1534862	0.025	3	0.25	0.1
1534863	0.025	3	0.25	0.1
1534864	0.025	4	0.6	0.1
1534865	0.025	4	0.25	0.1
1534866	0.025	5	1	0.1
1534867	0.025	4	0.8	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1534868	BEL	SB02	8/7/2017 0:00	07N	561570	7091060	-139.7437936	63.94112532		809	Auger	70
1534869	BEL	SB02	8/7/2017 0:00	07N	561585	7091103	-139.7434704	63.94150846		796	Auger	40
1534870	BEL	SB02	8/7/2017 0:00	07N	561594	7091154	-139.7432663	63.94196443		782	Auger	40
1534871	BEL	SB02	8/7/2017 0:00	07N	561610	7091201	-139.7429211	63.94238329		772	Auger	40
1534872	BEL	SB02	8/7/2017 0:00	07N	561617	7091250	-139.7427586	63.94282167		759	Auger	40
1534873	BEL	SB02	8/7/2017 0:00	07N	561625	7091302	-139.7425745	63.9432868		747	Auger	50
1534874	BEL	SB02	8/7/2017 0:00	07N	561635	7091349	-139.7423516	63.94370671		735	Auger	50
1534875	BEL	SB02	8/7/2017 0:00	07N	561635	7091349	-139.7423516	63.94370671	1534874	735	Auger	50
1534876	BEL	SB02	8/7/2017 0:00	07N	561651	7091398	-139.7420055	63.9441435		724	Auger	50
1534877	BEL	SB02	8/7/2017 0:00	07N	561657	7091447	-139.7418634	63.94458206		713	Auger	60
1534878	BEL	SB02	8/7/2017 0:00	07N	561670	7091496	-139.7415784	63.94501939		700	Auger	60
1534879	BEL	SB02	8/7/2017 0:00	07N	561678	7091543	-139.7413963	63.94543965		687	Auger	50
1534880	BEL	SB02	8/7/2017 0:00	07N	561684	7091594	-139.7412534	63.94589616		674	Auger	60
1534881	BEL	SB02	8/7/2017 0:00	07N	561700	7091643	-139.7409072	63.94633295		663	Auger	50
1534881	BEL	SB02	8/7/2017 0:00	07N	561700	7091643	-139.7409072	63.94633295		663	Auger	50
1534882	BEL	SB02	8/7/2017 0:00	07N	561711	7091693	-139.7406627	63.94677959		652	Auger	60
1534883	BEL	SB02	8/7/2017 0:00	07N	561721	7091740	-139.7404397	63.9471995		641	Auger	40
1534884	BEL	SB02	8/7/2017 0:00	07N	561730	7091791	-139.7402356	63.94765548		628	Auger	80
1534885	BEL	SB02	8/8/2017 0:00	07N	561027	7090405	-139.75513	63.93534422		879	Auger	50
1534886	BEL	SB02	8/8/2017 0:00	07N	561037	7090450	-139.7549082	63.9357462		893	Auger	40
1534886	BEL	SB02	8/8/2017 0:00	07N	561037	7090450	-139.7549082	63.9357462		893	Auger	40
1534887	BEL	SB02	8/8/2017 0:00	07N	561047	7090504	-139.7546828	63.93622894		910	Auger	50
1534888	BEL	SB02	8/8/2017 0:00	07N	561060	7090552	-139.7543985	63.93665732		917	Auger	40
1534889	BEL	SB02	8/8/2017 0:00	07N	561068	7090602	-139.7542155	63.93710451		920	Auger	50
1534890	BEL	SB02	8/8/2017 0:00	07N	561079	7090650	-139.753972	63.93753324		920	Auger	40
1534891	BEL	SB02	8/8/2017 0:00	07N	561091	7090700	-139.7537073	63.93797973		913	Auger	60
1534892	BEL	SB02	8/8/2017 0:00	07N	561098	7090748	-139.7535454	63.93840916		906	Auger	70
1534893	BEL	SB02	8/8/2017 0:00	07N	561108	7090798	-139.7533215	63.93885601		896	Auger	50
1534894	BEL	SB02	8/8/2017 0:00	07N	561123	7090846	-139.7529965	63.93928403		890	Auger	40
1534895	BEL	SB02	8/8/2017 0:00	07N	561130	7090896	-139.7528338	63.9397314		881	Auger	50
1534896	BEL	SB02	8/8/2017 0:00	07N	561143	7090942	-139.7525503	63.94014183		873	Auger	50
1534897	BEL	SB02	8/8/2017 0:00	07N	561152	7090993	-139.7523463	63.94059782		862	Auger	50
1534898	BEL	SB02	8/8/2017 0:00	07N	561162	7091041	-139.7521232	63.94102672		845	Auger	60

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1534868	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rocky Sample	Quartz Chips		Soil
1534869	A	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rocky Terrain			Soil
1534870	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Silt	Fine	Rocky Terrain		Soil
1534871	B	Pronounced Slo	Light Brown	Birch Forest	Leaf Cover	Dry	Good	Silt	Fine			Soil
1534872	B	Pronounced Slo	Light Brown	Birch Forest	Leaf Cover	Dry	Good	Silt	Fine			Soil
1534873	B	Pronounced Slo	Chocolate Brown	Birch Forest	Thin Moss Cove	Damp	Good	Silt	Rocky Sample	Rocky Terrain		Soil
1534874	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Silt	Dull Red Rust			Soil
1534875	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Silt	Dull Red Rust			Soil
1534876	C	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chip	Rocky Sample		Soil
1534877	C	Pronounced Slo	Light Brown	Birch Forest	Leaf Cover	Damp	Good	Silt	Quartz Chips	Rusty Rock Chip		Soil
1534878	C	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chip	Quartz Chips		Soil
1534879	C	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rusty Rock Chip	Quartz Chips		Soil
1534880	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Wet	Good	Silt	Rocky Sample	Wet Soil		Soil
1534881	C	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chip			Soil
1534881	C	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chip			REP
1534882	C	Pronounced Slo	Chocolate Brown	Birch Forest	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chip	Partially Frozen		Soil
1534883	C	Pronounced Slo	Dark Blue Black	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Quartz Chips	Rocky Sample		Soil
1534884	C	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rocky Sample			Soil
1534885	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Quartz Chips			Soil
1534886	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Poor	Sand	Rocky Sample	Rocky Terrain		Soil
1534886	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Dry	Poor	Sand	Rocky Sample	Rocky Terrain		REP
1534887	C	Subtle Slope	Reddish Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Quartz Chips	Rocky Sample		Soil
1534888	C	Subtle Slope	Reddish Brown	Mixed Coniferous	Thin Moss Cove	Damp	Good	Sand	Dull Red Rust	Rocky Sample	Rocky terrain	Soil
1534889	C	Flat	Reddish Brown	Mixed Coniferous	Thin Moss Cove	Damp	Good	Sand	Quartz Chips	Rocky Sample		Soil
1534890	C	Subtle Slope	Reddish Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534891	B	Subtle Slope	Reddish Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Dull Red Rust	Rocky Sample		Soil
1534892	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Sand	Rusty Rock Chip	Quartz Chips	Rocky terrain	Soil
1534893	C	Subtle Slope	Greyish Green	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Quartz Chips	Rocky Sample		Soil
1534894	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rocky Terrain	Organic 10%	Red rust	Soil
1534895	B	Pronounced Slo	Grey	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534896	C	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1534897	B	Pronounced Slo	Chocolate Brown	Black Spruce	Thin Moss Cove	Damp	Good	Sand	Rusty Rock Chip	Partially Frozen		Soil
1534898	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1534868	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	23.5	8.3	56	0.1	20.9	7.2	225	2.31	12.9	1	3.6
1534869	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	21.7	8.8	57	0.2	27.8	7.2	168	2.36	12.9	0.9	6.3
1534870	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	25.7	8.6	52	0.2	28.6	7.5	208	2.15	13.4	1.1	7.9
1534871	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	21.5	6.1	75	0.1	30.8	10.8	351	2.42	19.9	0.6	5.5
1534872	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	19.8	7.5	54	0.1	24.4	8.5	233	2.22	12.1	1	3.8
1534873	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	18.2	6.9	54	0.2	24.3	7.1	263	2	16	0.7	5.1
1534874	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.2	26.1	8.7	62	0.2	28.8	9.1	294	2.2	15.7	1.4	5.3
1534875	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	24.1	8.4	58	0.2	25.5	8.6	248	2.22	16.7	1.2	5.6
1534876	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	23.1	9	59	0.2	25.1	9.6	296	2.26	15	1.3	3.6
1534877	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	19	8.2	53	0.1	20.1	8.4	303	2.01	13.7	1.1	12.4
1534878	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	20.8	10.2	57	0.2	22.8	8.9	344	2.25	16.7	1.2	47.3
1534879	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	15.6	11.6	51	0.1	18.4	5.6	161	1.84	13.5	1.1	1.8
1534880	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	18.4	10.9	58	0.1	21.5	6.7	172	2.08	12.6	1.3	1.5
1534881	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	17.7	9.3	49	0.05	15.9	6.8	189	1.95	11.1	1.3	2.1
1534881	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	17.3	9	50	0.05	16.3	7	195	2	11.5	1.3	3.1
1534882	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	15.4	11.5	50	0.1	16.7	6.3	174	2.25	13.2	1.1	2.1
1534883	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	15.4	10.2	52	0.05	16.7	6.6	172	1.95	9.8	1.3	0.25
1534884	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	16	12.1	52	0.05	16.5	6.1	209	1.96	11.2	1.9	2.5
1534885	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	24.6	8.9	51	0.2	22.6	9.3	537	2.54	10.5	1.1	1.1
1534886	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	3.1	27	9.3	48	0.2	16.2	4.8	415	2.56	12.4	0.9	2.4
1534886	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	3.4	28.1	9.6	50	0.2	16.6	4.6	425	2.53	13.4	1	1
1534887	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.1	31.8	8.7	41	0.1	16.8	5.5	194	2.05	11.7	0.8	1
1534888	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.5	18.7	9.9	61	0.1	21.9	9.1	287	2.9	14.4	0.5	0.25
1534889	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2	48.5	10.3	40	0.05	19.1	12.1	323	2.43	46.8	1.1	3.7
1534890	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	2.3	32.9	8.5	40	0.05	18.4	7.5	187	2.12	38.5	0.9	2.1
1534891	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.9	32.2	11.5	61	0.05	28	11.7	307	3.4	30.2	0.9	2.3
1534892	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	45.7	15.3	83	0.05	93.6	15.2	1721	3.17	19.4	0.8	2.4
1534893	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	44.3	8.5	86	0.05	63.3	11.4	575	2.62	15.4	0.8	1.5
1534894	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	19.6	8.9	47	0.1	21.8	6.3	207	2.22	9.3	0.7	0.6
1534895	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	25	9	47	0.1	20.1	6.9	191	2.22	9.5	1.2	0.9
1534896	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	27.1	8.5	56	0.1	22.3	7	191	2.31	7.9	1	1.4
1534897	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	31.5	10.1	60	0.3	27.5	10.9	444	2.75	10.4	1.4	1.5
1534898	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	21.8	9.8	61	0.2	18.8	8.4	262	2.41	10.4	1	2.3

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1534868	3.3	20	0.05	1.2	0.2	44	0.21	0.043	16	27	0.39	233	0.036	0.5	1.47	0.008	0.04	0.2	0.04	3.3	0.05
1534869	3.1	18	0.05	1.3	0.2	47	0.18	0.041	17	35	0.37	227	0.034	0.5	1.44	0.008	0.04	0.2	0.06	3.1	0.05
1534870	2.6	22	0.2	1.4	0.2	43	0.24	0.045	18	31	0.36	309	0.032	0.5	1.37	0.009	0.04	0.2	0.06	3.5	0.05
1534871	3.5	16	0.4	2.5	0.2	43	0.17	0.037	15	30	0.32	199	0.032	0.5	1.11	0.007	0.05	0.2	0.06	3	0.05
1534872	4.1	18	0.05	1.3	0.2	46	0.24	0.04	16	33	0.38	256	0.031	0.5	1.36	0.008	0.04	0.1	0.04	3.5	0.05
1534873	3.2	18	0.1	1.9	0.1	41	0.25	0.043	14	27	0.33	263	0.026	0.5	1.16	0.009	0.04	0.2	0.05	3	0.05
1534874	3	25	0.2	1.9	0.2	44	0.33	0.052	17	30	0.35	332	0.029	0.5	1.31	0.01	0.04	0.2	0.07	3.9	0.05
1534875	1.7	23	0.2	1.6	0.1	39	0.32	0.049	15	25	0.34	305	0.021	1	1.29	0.007	0.04	0.2	0.06	3.1	0.05
1534876	3.3	22	0.2	1.6	0.2	45	0.32	0.047	17	29	0.36	293	0.027	0.5	1.41	0.01	0.04	0.2	0.07	3.6	0.05
1534877	4.3	18	0.05	1.6	0.1	41	0.25	0.038	15	27	0.34	265	0.028	0.5	1.18	0.009	0.04	0.1	0.05	3.4	0.05
1534878	4.5	22	0.1	1.8	0.2	47	0.29	0.046	18	29	0.36	293	0.03	0.5	1.26	0.009	0.04	0.2	0.04	3.6	0.1
1534879	5.9	16	0.1	1.4	0.2	35	0.21	0.046	19	22	0.31	217	0.03	0.5	0.97	0.008	0.06	0.2	0.04	2.6	0.05
1534880	5.3	19	0.1	1.4	0.1	44	0.24	0.046	20	27	0.35	258	0.035	0.5	1.24	0.009	0.05	0.2	0.05	3.3	0.05
1534881	4.8	20	0.2	1	0.1	39	0.26	0.049	18	22	0.32	266	0.037	0.5	0.96	0.01	0.06	0.2	0.04	3	0.05
1534881	4.9	20	0.1	1.1	0.1	40	0.26	0.05	18	23	0.32	267	0.039	0.5	1	0.01	0.06	0.3	0.04	3	0.05
1534882	3.8	17	0.1	1.2	0.3	49	0.21	0.047	16	25	0.33	228	0.027	0.5	1.31	0.008	0.04	0.2	0.04	2.8	0.05
1534883	5.6	18	0.1	0.8	0.2	39	0.22	0.049	19	23	0.34	236	0.037	0.5	1.07	0.008	0.07	0.2	0.04	2.6	0.05
1534884	6	19	0.1	1	0.2	41	0.27	0.054	22	23	0.37	238	0.039	0.5	1.09	0.009	0.08	0.2	0.05	3	0.05
1534885	3.8	23	0.1	1.1	0.2	66	0.27	0.032	17	34	0.42	399	0.052	0.5	1.82	0.012	0.09	0.1	0.02	4.1	0.1
1534886	2.8	16	0.3	2.8	0.2	56	0.1	0.054	19	32	0.19	317	0.03	0.5	0.86	0.006	0.08	0.05	0.03	2.2	0.1
1534886	3	17	0.2	2.9	0.2	54	0.1	0.059	20	33	0.2	320	0.03	0.5	0.9	0.006	0.08	0.1	0.04	2.3	0.05
1534887	3.8	13	0.05	2.5	0.2	56	0.1	0.029	15	30	0.3	253	0.045	0.5	1.22	0.007	0.05	0.1	0.02	2.7	0.1
1534888	3.3	14	0.2	1.1	0.2	84	0.12	0.032	13	37	0.39	240	0.067	1	2.05	0.008	0.06	0.2	0.01	3.4	0.2
1534889	5	21	0.05	5.2	0.2	47	0.13	0.032	25	26	0.29	280	0.038	0.5	1.18	0.007	0.06	0.1	0.07	5	0.1
1534890	4.9	19	0.05	5.9	0.2	44	0.12	0.029	23	26	0.3	216	0.04	1	1.07	0.008	0.06	0.1	0.03	2.9	0.05
1534891	4.4	22	0.2	2.7	0.2	74	0.2	0.039	17	41	0.49	315	0.055	1	2.21	0.012	0.1	0.1	0.04	4.5	0.2
1534892	4.3	19	0.3	1.7	0.2	67	0.36	0.053	21	76	1.18	393	0.044	1	1.92	0.009	0.09	0.05	0.09	7.5	0.1
1534893	5.5	15	0.05	1.7	0.1	41	0.23	0.051	24	53	0.93	251	0.029	0.5	1.54	0.005	0.09	0.05	0.04	3.6	0.05
1534894	2.9	19	0.05	1	0.2	56	0.21	0.034	17	33	0.44	217	0.05	1	1.62	0.009	0.06	0.1	0.03	3.1	0.1
1534895	5.5	19	0.05	1.7	0.2	50	0.22	0.035	22	31	0.43	232	0.051	0.5	1.4	0.01	0.06	0.1	0.05	3.9	0.05
1534896	5	18	0.05	1.2	0.2	46	0.21	0.05	22	28	0.4	196	0.042	0.5	1.38	0.009	0.06	0.05	0.05	3	0.05
1534897	3.2	25	0.2	1.3	0.3	53	0.32	0.062	19	31	0.41	374	0.037	0.5	1.87	0.011	0.06	0.05	0.09	4.6	0.1
1534898	3.3	22	0.05	1.1	0.4	57	0.26	0.053	17	31	0.42	210	0.05	1	1.76	0.012	0.06	0.2	0.07	3.8	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1534868	0.025	4	0.6	0.1
1534869	0.025	4	0.25	0.1
1534870	0.025	4	0.7	0.1
1534871	0.025	3	0.7	0.1
1534872	0.025	4	0.7	0.1
1534873	0.025	3	0.6	0.1
1534874	0.025	4	0.7	0.1
1534875	0.025	4	0.25	0.1
1534876	0.025	4	0.7	0.1
1534877	0.025	4	0.7	0.1
1534878	0.025	4	0.7	0.1
1534879	0.025	3	0.8	0.1
1534880	0.025	4	0.8	0.1
1534881	0.025	3	0.9	0.1
1534881	0.025	3	0.8	0.1
1534882	0.025	4	0.7	0.1
1534883	0.025	3	0.5	0.1
1534884	0.025	3	0.8	0.1
1534885	0.025	5	0.6	0.1
1534886	0.025	4	1.3	0.1
1534886	0.025	4	1	0.1
1534887	0.025	4	1.4	0.1
1534888	0.025	6	0.25	0.1
1534889	0.025	3	1.1	0.1
1534890	0.025	3	0.7	0.1
1534891	0.025	6	0.8	0.1
1534892	0.025	5	0.8	0.1
1534893	0.025	4	1	0.1
1534894	0.025	5	0.25	0.1
1534895	0.025	4	0.6	0.1
1534896	0.025	4	0.7	0.1
1534897	0.025	5	1	0.1
1534898	0.025	5	0.7	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1534899	BEL	SB02	8/8/2017 0:00	07N	561172	7091093	-139.7518985	63.94149151		829	Auger	50
1534900	BEL	SB02	8/8/2017 0:00	07N	561172	7091093	-139.7518985	63.94149151	1534899	829	Auger	50
1534901	BEL	SB02	8/8/2017 0:00	07N	561182	7091139	-139.7516761	63.94190246		815	Auger	60
1534902	BEL	SB02	8/8/2017 0:00	07N	561193	7091188	-139.7514322	63.94234015		800	Auger	50
1534903	BEL	SB02	8/8/2017 0:00	07N	561203	7091236	-139.751209	63.94276905		785	Auger	50
1534904	BEL	SB02	8/8/2017 0:00	07N	561213	7091286	-139.7509851	63.94321589		769	Auger	60
1534905	BEL	SB02	8/8/2017 0:00	07N	561224	7091334	-139.7507415	63.94364461		757	Auger	50
1534906	BEL	SB02	8/8/2017 0:00	07N	561235	7091383	-139.7504975	63.94408231		744	Auger	50
1534907	BEL	SB02	8/8/2017 0:00	07N	561244	7091435	-139.7502932	63.94454726		731	Auger	40
1534908	BEL	SB02	8/8/2017 0:00	07N	561255	7091481	-139.7500504	63.94495804		718	Auger	40
1534909	BEL	SB02	8/8/2017 0:00	07N	561264	7091531	-139.7498468	63.94540505		708	Auger	50
1534910	BEL	SB02	8/8/2017 0:00	07N	561278	7091580	-139.7495416	63.94584222		699	Auger	50
1534911	BEL	SB02	8/8/2017 0:00	07N	561283	7091629	-139.74942	63.94628096		689	Auger	40
1534912	BEL	SB02	8/8/2017 0:00	07N	561296	7091677	-139.7491355	63.94670933		679	Auger	50
1534913	BEL	SB02	8/8/2017 0:00	07N	561309	7091727	-139.7488503	63.94715564		669	Auger	40
1534914	BEL	SB02	8/8/2017 0:00	07N	561318	7091775	-139.7486475	63.94758471		658	Auger	50
1534915	BEL	SB02	8/8/2017 0:00	07N	561326	7091826	-139.7484639	63.94804087		645	Auger	50
1534916	BEL	SB02	8/8/2017 0:00	07N	561340	7091875	-139.7481586	63.94847803		633	Auger	70
1535551	BEL	AB01	8/8/2017 0:00	07N	560189	7091758	-139.7716879	63.94762913		636	Auger	40
1535552	BEL	AB01	8/8/2017 0:00	07N	560200	7091808	-139.7714438	63.94807583		626	Auger	30
1535553	BEL	AB01	8/8/2017 0:00	07N	560210	7091855	-139.7712213	63.94849579		612	Mattock	50
1535554	BEL	AB01	8/8/2017 0:00	07N	560221	7091905	-139.7709772	63.94894249		594	Auger	30
1535555	BEL	AB01	8/8/2017 0:00	07N	560231	7091953	-139.7707543	63.94937142		573	Auger	30
1535556	BEL	AB01	8/8/2017 0:00	07N	560242	7092003	-139.7705102	63.94981812		548	Auger	40
1535557	BEL	AB01	8/8/2017 0:00	07N	560252	7092054	-139.7702861	63.95027396		538	Auger	60
1535576	BEL	AB01	8/8/2017 0:00	07N	559971	7090731	-139.7765375	63.93845245		705	Auger	100
1535577	BEL	AB01	8/8/2017 0:00	07N	559981	7090779	-139.7763148	63.93888139		708	Auger	70
1535578	BEL	AB01	8/8/2017 0:00	07N	559992	7090830	-139.7760705	63.93933707		710	Auger	110
1535579	BEL	AB01	8/8/2017 0:00	07N	559960	7090681	-139.7767814	63.93800574		700	Auger	100
1535580	BEL	AB01	8/8/2017 0:00	07N	559950	7090634	-139.7770038	63.93758578		697	Auger	70
1535581	BEL	AB01	8/8/2017 0:00	07N	560002	7090877	-139.7758481	63.93975703		713	Auger	90
1535582	BEL	AB01	8/8/2017 0:00	07N	560013	7090926	-139.7756046	63.94019477		717	Auger	40
1535582	BEL	AB01	8/8/2017 0:00	07N	560013	7090926	-139.7756046	63.94019477		717	Auger	40

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1534899	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Organic 10%	Rocky Terrain		Soil
1534900	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Organic 10%	Rocky Terrain		Soil
1534901	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chips	Rocky Terrain		Soil
1534902	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chips	Rocky Terrain		Soil
1534903	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Sand	Partially Frozen	Wet Soil		Soil
1534904	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Quartz Chips	Rocky Sample		Soil
1534905	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Fine	Organic 10%		Soil
1534906	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rocky Terrain	Partially Frozen		Soil
1534907	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Frozen	Rusty Rock Chip		Soil
1534908	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Rocky Terrain		Soil
1534909	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Organic 10%	Partially Frozen		Soil
1534910	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Frozen			Soil
1534911	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rusty Rock Chips	Frozen		Soil
1534912	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rusty Rock Chips	Partially Frozen		Soil
1534913	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Frozen			Soil
1534914	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1534915	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Rusty Rock Chips	Partially Frozen		Soil
1534916	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Rusty Rock Chip			Soil
1535551	B	Subtle Slope	Grey	Black Spruce	Sphagnum Moss	Damp	Good	Clay	Partially Frozen			Soil
1535552	B	Pronounced Slo	Grey	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535553	B	Pronounced Slo	Grey	Black Spruce	Thin Moss Cover	Damp	Poor	Silt	Organic 25%			Soil
1535554	B	Pronounced Slo	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Clay	Organic 10%	Partially Frozen		Soil
1535555	B	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535556	B	Pronounced Slo	Chocolate Brown	Mixed Coniferous	Reindeer Moss	Damp	Good	Silt	Partially Frozen			Soil
1535557	B	Subtle Slope	Dark Brown	Mixed Coniferous	Sphagnum Moss	Damp	Poor	Clay	Organic 25%			Soil
1535576	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Grass Cover	Damp	Good	Silt	Fine			Soil
1535577	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Grass Cover	Damp	Good	Silt	Fine			Soil
1535578	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover	Damp	Good	Silt	Fine			Soil
1535579	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Leaf Cover	Damp	Good	Silt	Fine			Soil
1535580	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Thin Moss Cover	Damp	Good	Silt	Partially Frozen			Soil
1535581	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Grass Cover	Damp	Good	Clay	Partially Frozen			Soil
1535582	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Grass Cover	Dry	Good	Silt	Fine			Soil
1535582	B	Subtle Slope	Chocolate Brown	Mixed Coniferous	Grass Cover	Dry	Good	Silt	Fine			REP

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1534899	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	18.4	9	53	0.2	17.3	6.8	155	2.26	9.7	0.9	2.3
1534900	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	19.3	8.8	58	0.2	17.7	7.5	186	2.27	8.6	0.9	0.9
1534901	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	23.5	8.1	63	0.2	17.5	7.4	192	2.33	7.9	1	32.7
1534902	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	22.6	9.7	62	0.2	18.1	7.2	173	2.45	9.9	1	1.2
1534903	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	22.7	8.9	58	0.1	18.9	7.4	167	2.3	8.4	1	1.9
1534904	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	18.3	8.8	57	0.1	16.1	5.7	116	2.27	10.8	1	6
1534905	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	17.8	8.6	57	0.1	15.5	5.7	118	2.2	8.9	0.9	3.4
1534906	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	17.7	8.8	63	0.2	17.2	7.5	206	2.22	10.8	1	1
1534907	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	18.1	9.2	57	0.1	17.2	6.6	146	2.34	12.3	1.1	2.3
1534908	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	19.7	9	57	0.1	18	7.3	148	2.33	11.7	1.1	2.5
1534909	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	15.5	8.4	54	0.1	16	5.9	122	2.14	10.9	0.9	2.5
1534910	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	17.2	9.3	59	0.2	18	6.4	122	2.47	14.5	1	17.9
1534911	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	16.1	8.7	52	0.1	14.9	5.6	116	2.12	11.3	1	0.5
1534912	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	19.6	10.3	53	0.2	18.6	6.2	109	2.35	12.2	1.2	2.8
1534913	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	12.7	9.6	51	0.1	14	5	108	1.99	10.9	0.9	11.5
1534914	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	13.2	9.3	50	0.1	13.9	5.5	124	1.92	9.8	0.9	7.8
1534915	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	13.3	10.4	52	0.1	14	4.8	107	1.92	11.7	0.9	1.7
1534916	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	14.4	10.1	47	0.1	14.2	5.1	124	1.84	9.6	1	0.7
1535551	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	11.1	6.7	44	0.05	13.9	6.3	170	1.7	5.6	0.6	4.2
1535552	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.6	14.4	8.5	50	0.1	14.9	15.3	773	2.3	11.1	0.7	3.7
1535553	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	8.9	5.7	40	0.05	11.8	5.2	110	1.4	6.9	0.4	3.4
1535554	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.6	22.2	9	64	0.1	18.6	9.6	227	2.69	14	0.8	20.9
1535555	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	14.1	7.1	43	0.05	12.4	5.8	192	1.65	9.7	0.7	3.4
1535556	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	15.8	7.5	58	0.1	24.8	9.9	381	2.32	19	0.6	5.1
1535557	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	43.8	8.1	77	0.2	45.5	10.1	546	2.24	16	2.4	15.8
1535576	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	3.5	39.4	18	65	0.2	56.6	11.8	434	2.77	18.4	1.2	22.3
1535577	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2.6	53.7	16.8	76	0.3	58.9	18.1	2282	3.57	27	1.8	2.2
1535578	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	36.4	17.9	60	0.2	42.1	11	327	2.74	17.3	1.1	2.8
1535579	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2.5	35.9	22	67	0.2	46.2	13.5	552	2.85	17.1	1.8	2.6
1535580	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	36.4	13.5	56	0.1	32.9	9.9	345	2.4	12.5	1.2	2
1535581	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	26.6	8.7	51	0.2	32.3	12	566	2.56	10.7	1.2	3.4
1535582	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	21.4	8.8	47	0.05	33.8	7.2	203	1.99	15.3	0.9	5.4
1535582	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	21.3	8.1	47	0.05	34.5	7	187	2.04	15.3	0.8	1.8

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1534899	3.6	19	0.1	1	0.2	55	0.24	0.052	17	29	0.38	194	0.049	0.5	1.51	0.011	0.06	0.2	0.05	3.3	0.1
1534900	3.7	20	0.05	1	0.2	53	0.24	0.049	18	28	0.39	203	0.049	0.5	1.56	0.01	0.06	0.2	0.06	3.3	0.1
1534901	3.7	20	0.05	1.1	0.4	47	0.23	0.051	19	27	0.38	254	0.047	2	1.41	0.011	0.05	0.2	0.06	3.2	0.05
1534902	3.1	21	0.1	1.1	0.2	54	0.25	0.057	18	29	0.39	231	0.05	0.5	1.62	0.012	0.06	0.2	0.05	3.6	0.1
1534903	3.1	21	0.2	0.9	0.2	56	0.25	0.051	19	30	0.4	252	0.049	0.5	1.59	0.011	0.06	0.2	0.05	3.5	0.1
1534904	2.7	20	0.1	0.8	0.2	54	0.22	0.052	18	27	0.37	251	0.046	0.5	1.59	0.01	0.06	0.2	0.05	3.2	0.1
1534905	2.6	18	0.1	0.9	0.2	54	0.23	0.049	18	25	0.38	233	0.044	1	1.54	0.01	0.05	0.2	0.04	3.1	0.1
1534906	4.5	23	0.2	0.9	0.2	60	0.28	0.058	19	29	0.41	230	0.063	0.5	1.57	0.015	0.06	0.2	0.05	3.5	0.1
1534907	3.9	24	0.2	0.9	0.2	59	0.27	0.057	19	29	0.4	278	0.057	0.5	1.68	0.012	0.06	0.2	0.06	3.7	0.1
1534908	3.5	23	0.1	0.9	0.2	58	0.27	0.052	19	28	0.41	278	0.054	0.5	1.63	0.012	0.06	0.2	0.04	3.8	0.1
1534909	2.7	21	0.1	0.8	0.2	57	0.26	0.047	17	27	0.37	221	0.054	1	1.54	0.011	0.05	0.2	0.04	3.1	0.1
1534910	2.7	24	0.2	1	0.4	63	0.28	0.05	18	29	0.39	260	0.055	1	1.73	0.013	0.05	0.2	0.05	3.5	0.2
1534911	1.8	22	0.2	0.8	0.2	56	0.26	0.047	16	26	0.36	223	0.047	1	1.52	0.011	0.05	0.2	0.06	2.8	0.1
1534912	2.5	24	0.1	0.8	0.2	56	0.29	0.052	18	28	0.37	285	0.049	1	1.61	0.012	0.06	0.2	0.08	3.6	0.1
1534913	2.5	21	0.1	0.7	0.2	52	0.23	0.046	18	25	0.37	209	0.046	1	1.56	0.011	0.05	0.2	0.05	2.8	0.1
1534914	2.5	19	0.1	0.7	0.1	50	0.23	0.043	19	26	0.35	208	0.048	1	1.44	0.011	0.06	0.2	0.03	2.7	0.1
1534915	2.1	21	0.05	0.7	0.2	55	0.24	0.042	19	25	0.36	217	0.043	0.5	1.48	0.011	0.06	0.2	0.06	2.7	0.1
1534916	2.7	20	0.05	0.6	0.2	51	0.25	0.042	19	25	0.36	209	0.049	0.5	1.47	0.012	0.07	0.2	0.04	3	0.1
1535551	1.4	19	0.05	0.5	0.1	48	0.26	0.052	10	25	0.33	174	0.035	1	1.17	0.009	0.04	0.2	0.03	2.4	0.05
1535552	2.1	19	0.1	1	0.2	60	0.23	0.063	14	25	0.33	188	0.04	2	1.23	0.01	0.04	0.2	0.03	2.5	0.05
1535553	1.5	16	0.05	0.5	0.1	40	0.22	0.045	9	20	0.27	127	0.029	0.5	0.97	0.008	0.03	0.2	0.05	1.9	0.05
1535554	3.6	21	0.2	1.9	0.2	53	0.24	0.065	18	26	0.34	162	0.052	0.5	1.24	0.011	0.05	0.2	0.05	3	0.05
1535555	1.2	15	0.05	0.9	0.1	44	0.21	0.049	11	22	0.27	149	0.029	0.5	1.01	0.008	0.04	0.2	0.04	2	0.05
1535556	2.1	13	0.2	2.1	0.2	58	0.19	0.062	12	23	0.28	122	0.023	0.5	0.93	0.007	0.04	0.3	0.08	2.2	0.05
1535557	1.9	58	0.9	1.7	0.2	47	1.38	0.087	17	31	0.41	422	0.039	2	1.2	0.018	0.05	0.2	0.11	3.9	0.05
1535576	4.7	33	0.3	2.5	0.2	61	0.48	0.056	19	80	0.48	355	0.077	0.5	1.54	0.016	0.06	0.3	0.05	5.3	0.05
1535577	4.4	50	0.4	2.6	0.2	72	0.7	0.063	22	66	0.61	605	0.08	1	2.08	0.022	0.07	0.1	0.05	6.2	0.05
1535578	5	33	0.2	2.5	0.2	64	0.52	0.06	19	53	0.56	411	0.076	1	1.75	0.019	0.05	0.2	0.04	5.6	0.05
1535579	4.7	37	0.2	2.1	0.2	69	0.54	0.053	19	68	0.55	458	0.069	1	1.88	0.02	0.05	0.2	0.03	5.2	0.05
1535580	4.4	36	0.1	1.3	0.2	54	0.52	0.074	17	39	0.45	336	0.06	1	1.21	0.018	0.05	0.2	0.05	4.5	0.05
1535581	3.8	35	0.2	1.5	0.2	65	0.57	0.069	15	38	0.48	354	0.074	2	1.44	0.022	0.05	0.2	0.03	5.1	0.05
1535582	4.2	20	0.1	3.1	0.1	49	0.25	0.042	17	57	0.48	234	0.062	0.5	1.3	0.009	0.03	0.2	0.02	3.3	0.05
1535582	4.1	20	0.1	3.3	0.1	50	0.26	0.042	17	57	0.47	223	0.064	0.5	1.3	0.009	0.04	0.2	0.02	3.2	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1534899	0.025	4	0.8	0.1
1534900	0.025	5	0.6	0.1
1534901	0.025	4	0.8	0.1
1534902	0.025	5	0.25	0.1
1534903	0.025	5	0.8	0.1
1534904	0.025	5	0.7	0.1
1534905	0.025	4	0.7	0.1
1534906	0.025	4	0.7	0.1
1534907	0.025	5	1.2	0.1
1534908	0.025	5	0.7	0.1
1534909	0.025	5	0.7	0.1
1534910	0.025	5	0.9	0.1
1534911	0.025	5	0.25	0.1
1534912	0.025	5	0.8	0.1
1534913	0.025	5	0.25	0.1
1534914	0.025	5	1.1	0.1
1534915	0.025	5	0.7	0.1
1534916	0.025	4	0.8	0.1
1535551	0.025	4	0.7	0.1
1535552	0.025	4	0.25	0.1
1535553	0.025	4	0.25	0.1
1535554	0.025	4	0.25	0.1
1535555	0.025	3	0.25	0.1
1535556	0.025	3	0.6	0.1
1535557	0.11	4	0.9	0.1
1535576	0.025	5	0.6	0.1
1535577	0.025	6	1.8	0.1
1535578	0.025	5	0.25	0.1
1535579	0.025	5	0.25	0.1
1535580	0.025	4	0.6	0.1
1535581	0.025	4	0.25	0.1
1535582	0.025	4	0.25	0.1
1535582	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1535583	BEL	AB01	8/8/2017 0:00	07N	560023	7090975	-139.7753814	63.94063268		721	Auger	60
1535584	BEL	AB01	8/8/2017 0:00	07N	560034	7091024	-139.7751378	63.94107041		725	Auger	100
1535585	BEL	AB01	8/8/2017 0:00	07N	560044	7091073	-139.7749147	63.94150832		729	Auger	100
1535586	BEL	AB01	8/8/2017 0:00	07N	560056	7091123	-139.7746503	63.94195485		730	Auger	110
1535587	BEL	AB01	8/8/2017 0:00	07N	560065	7091172	-139.7744475	63.94239293		726	Auger	50
1535588	BEL	AB01	8/8/2017 0:00	07N	560075	7091221	-139.7742243	63.94283083		721	Auger	60
1535589	BEL	AB01	8/8/2017 0:00	07N	560086	7091270	-139.7739807	63.94326857		714	Auger	50
1535590	BEL	AB01	8/8/2017 0:00	07N	560096	7091320	-139.7737571	63.94371544		707	Auger	90
1535591	BEL	AB01	8/8/2017 0:00	07N	560107	7091368	-139.7735139	63.9441442		698	Auger	70
1535592	BEL	AB01	8/8/2017 0:00	07N	560116	7091415	-139.7733119	63.94456434		694	Auger	60
1535593	BEL	AB01	8/8/2017 0:00	07N	560127	7091465	-139.7730678	63.94501104		685	Auger	70
1535594	BEL	AB01	8/8/2017 0:00	07N	560137	7091512	-139.7728454	63.945431		676	Auger	40
1535595	BEL	AB01	8/8/2017 0:00	07N	560148	7091562	-139.7726013	63.9458777		667	Auger	40
1535596	BEL	AB01	8/8/2017 0:00	07N	560159	7091611	-139.7723577	63.94631543		658	Mattock	40
1535597	BEL	AB01	8/8/2017 0:00	07N	560169	7091660	-139.7721344	63.94675333		650	Mattock	40
1535598	BEL	AB01	8/8/2017 0:00	07N	560179	7091709	-139.7719112	63.94719123		643	Auger	40
1535599	BEL	AB01	8/8/2017 0:00	07N	560262	7092102	-139.7700632	63.95070288		544	Auger	40
1535600	BEL	AB01	8/8/2017 0:00	07N	560262	7092102	-139.7700632	63.95070288		544	Auger	50
1535601	BEL	KM01	8/8/2017 0:00	07N	559854	7090655	-139.7789535	63.93779069		698	Auger	60
1535602	BEL	KM01	8/8/2017 0:00	07N	559864	7090702	-139.7787312	63.93821066		690	Mattock	110
1535603	BEL	KM01	8/8/2017 0:00	07N	559875	7090751	-139.7784877	63.9386484		720	Auger	90
1535604	BEL	KM01	8/8/2017 0:00	07N	559882	7090800	-139.7783258	63.93908683		714	Auger	60
1535605	BEL	KM01	8/8/2017 0:00	07N	559895	7090850	-139.7780411	63.9395332		724	Auger	80
1535606	BEL	KM01	8/8/2017 0:00	07N	559905	7090899	-139.777818	63.93997111		749	Auger	110
1535607	BEL	KM01	8/8/2017 0:00	07N	559914	7090947	-139.7776156	63.94040022		719	Auger	80
1535608	BEL	KM01	8/8/2017 0:00	07N	559925	7090998	-139.7773713	63.9408559		731	Auger	70
1535609	BEL	KM01	8/8/2017 0:00	07N	559937	7091045	-139.7771082	63.94127553		729	Auger	90
1535610	BEL	KM01	8/8/2017 0:00	07N	559947	7091094	-139.776885	63.94171344		726	Auger	60
1535611	BEL	KM01	8/8/2017 0:00	07N	559957	7091143	-139.7766619	63.94215135		733	Auger	60
1535612	BEL	KM01	8/8/2017 0:00	07N	559968	7091192	-139.7764183	63.94258908		728	Auger	70
1535613	BEL	KM01	8/8/2017 0:00	07N	559978	7091240	-139.7761955	63.94301802		720	Auger	70
1535614	BEL	KM01	8/8/2017 0:00	07N	559988	7091289	-139.7759724	63.94345593		713	Auger	90
1535615	BEL	KM01	8/8/2017 0:00	07N	559998	7091339	-139.7757488	63.94390281		729	Auger	80

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1535583	B	Subtle Slope	Grey	Mixed Coniferou	Thin Moss Cove	Dry	Good	Silt	Fine			Soil
1535584	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Leaf Cover	Dry	Good	Silt	Fine			Soil
1535585	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535586	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Leaf Cover	Damp	Good	Silt	Bright Orange R	Fine		Soil
1535587	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1535588	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Grass Cover	Damp	Good	Silt	Partially Frozen			Soil
1535589	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535590	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Leaf Cover	Damp	Good	Silt	Bright Orange Rust			Soil
1535591	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Leaf Cover	Dry	Good	Silt	Bright Orange Rust			Soil
1535592	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535593	B	Subtle Slope	Chocolate Brow	Mixed Coniferou	Grass Cover	Damp	Good	Silt	Partially Frozen			Soil
1535594	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535595	A	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Poor	Clay	Organic 25%	Partially Frozen		Soil
1535596	B	Subtle Slope	Grey	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535597	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Organic 10%	Partially Frozen		Soil
1535598	B	Subtle Slope	Chocolate Brow	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1535599	B	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Silt	Fine			Soil
1535600	B	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Sphagnum Mos	Dry	Good	Silt	Rocky Sample			Soil
1535601	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535602	B	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Good	Clay	Dull Red Rust	Quartz Chips		Soil
1535603	B	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535604	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Good	Silt	Quartz Chips			Soil
1535605	B	Subtle Slope	Dark Grey Black	Birch Forest	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535606	B	Subtle Slope	Chocolate Brow	Alders	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535607	B	Subtle Slope	Light Brown	Black Spruce	Burnt Moss	Damp	Good	Silt	Sandy			Soil
1535608	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Dull Red Rust			Soil
1535609	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Poor	Silt				Soil
1535610	B	Subtle Slope	Chocolate Brow	White Spruce	Burnt Moss	Damp	Good	Silt	Dull Red Rust			Soil
1535611	B	Subtle Slope	Chocolate Brow	Alders	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535612	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay	Rusty Rock Chip		Soil
1535613	B	Subtle Slope	Grey	Alders	Reindeer Moss	Damp	Poor	Silt	Fine	Clay		Soil
1535614	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Clay	Dull Red Rust	Fine		Soil
1535615	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Clay	Dull Red Rust			Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1535583	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	24	8.9	52	0.2	36.3	8.9	261	2.25	14.2	1.2	1.9
1535584	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	29.9	11.3	56	0.1	32.6	9.7	296	2.4	12.3	1.2	8.6
1535585	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	32.4	10.8	66	0.1	28.1	11	411	2.56	12.1	0.7	4.1
1535586	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	31.5	11.4	62	0.05	28.9	11	430	2.68	16.1	1.3	3.3
1535587	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	33.3	10	58	0.1	28.7	11.2	381	2.39	10.6	0.8	1.8
1535588	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	26.2	8.9	56	0.1	28.8	8.7	263	2.28	9.7	1.5	2.4
1535589	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	29	9.2	63	0.1	27.5	10.6	374	2.31	10	1.3	3.8
1535590	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	20.5	6.7	46	0.05	21.4	8.3	376	2.06	7.1	0.8	2.5
1535591	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	19.5	6.8	51	0.1	23.1	8.6	393	2.2	9.7	1.2	71.4
1535592	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	24.3	7.5	53	0.1	24.8	9	332	2.28	11.5	1	5.7
1535593	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	18.7	8.2	50	0.1	22.1	8	288	2.17	8.7	1.1	5.4
1535594	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	18.6	7.9	50	0.2	20.6	8.7	268	2.25	9.5	0.9	0.9
1535595	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.6	19.5	6.3	37	0.3	22	14.1	698	2.29	10	1.1	2.8
1535596	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	9.6	6.5	40	0.05	12.6	5.9	191	1.61	6.5	0.6	1.1
1535597	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	10	6.7	41	0.05	13.2	7.6	275	1.89	7.1	0.5	25.4
1535598	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	14.2	6.3	40	0.05	15.5	8.2	246	1.83	6.8	0.7	1.6
1535599	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.6	56.9	9.7	105	0.3	56.2	12.8	837	2.63	28.7	1.6	5.8
1535600	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.7	48.4	9.6	112	0.3	55.3	12.5	816	2.8	37.2	1.5	9.8
1535601	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1	25.3	8.8	52	0.2	26.9	8.7	366	2.23	9.6	2.4	15.7
1535602	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	37.5	9.7	64	0.1	29.4	9.9	535	2.4	11.2	0.7	2.3
1535603	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.4	32	9.2	66	0.1	33.7	10.5	548	2.35	12.7	1.3	1.6
1535604	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	27.2	8.6	48	0.1	31.9	8.9	269	2.33	14	1.1	2.5
1535605	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	24.1	7.6	53	0.1	28.8	9.2	367	2.18	9.5	1.9	3.8
1535606	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.1	27.9	7.8	53	0.05	28.9	8.8	381	2.29	12.8	0.6	2.9
1535607	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	30.1	8.9	56	0.05	27.3	9.4	387	2.23	11.7	0.6	1.8
1535608	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	27.6	9.3	52	0.05	27.1	8.9	337	2.17	8.9	1.4	6.6
1535609	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	31.1	10.2	55	0.1	30.8	9	340	2.31	11.7	0.7	8.5
1535610	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.1	30.4	9.6	66	0.1	30.4	11.2	455	2.54	11.2	0.5	2.4
1535611	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	25.3	9	51	0.05	24.6	8.3	316	2.21	10.4	0.8	2.5
1535612	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	33.5	9.1	60	0.1	29.3	10.1	387	2.31	11.4	0.6	2.7
1535613	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.7	25	9.3	44	0.05	22.4	8.8	367	2.22	9.3	0.8	2.1
1535614	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1	27.8	9.3	53	0.05	29.8	9	316	2.42	10	1.1	2.9
1535615	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.7	20.6	7.6	46	0.05	22.3	7.6	225	2.19	7.6	0.7	4.5

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1535583	3.6	27	0.1	2.4	0.2	54	0.38	0.042	16	61	0.52	389	0.059	0.5	1.5	0.012	0.04	0.2	0.03	3.6	0.1
1535584	4.6	33	0.1	1	0.2	56	0.47	0.06	17	44	0.5	353	0.065	0.5	1.45	0.017	0.05	0.2	0.04	4.8	0.05
1535585	5.4	40	0.3	1	0.2	51	0.84	0.081	19	30	0.52	319	0.064	1	1.2	0.019	0.06	0.2	0.04	4.3	0.05
1535586	5.3	39	0.3	1.2	0.2	58	0.55	0.07	20	35	0.48	345	0.07	1	1.31	0.022	0.05	0.2	0.03	4.6	0.05
1535587	4.4	39	0.2	0.8	0.2	56	0.81	0.068	19	32	0.52	368	0.07	1	1.41	0.022	0.06	0.2	0.03	4.6	0.05
1535588	4	32	0.1	0.7	0.2	58	0.48	0.06	16	40	0.47	430	0.06	2	1.5	0.018	0.05	0.2	0.04	4.5	0.05
1535589	4.2	32	0.2	0.8	0.2	56	0.48	0.064	17	32	0.46	364	0.064	1	1.29	0.019	0.05	0.1	0.04	4.2	0.05
1535590	3.9	33	0.1	0.7	0.1	60	0.53	0.069	15	31	0.42	228	0.078	2	1.14	0.023	0.04	0.2	0.02	3.9	0.05
1535591	3.2	28	0.2	0.7	0.1	56	0.44	0.074	13	28	0.43	327	0.043	0.5	1.12	0.014	0.04	0.4	0.02	3.1	0.05
1535592	3.5	27	0.2	0.8	0.2	57	0.52	0.077	13	26	0.44	373	0.044	1	1.13	0.018	0.04	0.3	0.04	3.5	0.05
1535593	4	28	0.2	0.8	0.2	53	0.41	0.075	18	35	0.38	277	0.06	0.5	1.18	0.012	0.04	0.5	0.03	3.4	0.05
1535594	1.7	21	0.2	0.7	0.2	56	0.26	0.067	11	32	0.34	285	0.031	0.5	1.23	0.009	0.04	0.2	0.04	2.9	0.05
1535595	0.4	43	0.4	0.8	0.2	38	0.48	0.097	9	20	0.19	434	0.019	1	0.87	0.009	0.03	0.1	0.08	2.6	0.05
1535596	2.4	20	0.2	0.6	0.1	43	0.28	0.06	12	23	0.33	161	0.052	1	1	0.013	0.03	0.2	0.03	2.3	0.05
1535597	2.5	19	0.05	0.5	0.2	58	0.28	0.06	11	25	0.35	143	0.045	0.5	1.2	0.011	0.03	0.4	0.03	2.5	0.05
1535598	1.5	23	0.1	0.4	0.1	52	0.31	0.063	10	23	0.31	211	0.037	0.5	1.05	0.01	0.03	0.2	0.03	2.4	0.05
1535599	3.2	36	1.3	4.1	0.2	48	0.49	0.087	19	31	0.38	421	0.027	1	1.26	0.014	0.11	0.3	0.08	4.7	0.1
1535600	3.8	32	1	6.8	0.2	44	0.45	0.081	18	29	0.31	353	0.022	1	1.05	0.012	0.09	0.3	0.1	4.8	0.1
1535601	2.9	45	0.2	1.1	0.2	53	0.68	0.054	13	31	0.45	377	0.052	2	1.35	0.019	0.04	0.2	0.04	4.1	0.05
1535602	4.2	49	0.4	1	0.2	47	1.59	0.067	16	24	0.57	324	0.058	2	1.09	0.025	0.07	0.2	0.04	3.7	0.05
1535603	4	41	0.3	1.8	0.4	58	0.84	0.06	14	34	0.54	414	0.063	2	1.22	0.021	0.05	0.2	0.04	4.3	0.1
1535604	4.2	31	0.05	2.2	0.1	56	0.43	0.056	14	36	0.48	320	0.061	1	1.36	0.019	0.04	0.2	0.04	4.5	0.05
1535605	3.7	36	0.2	1.6	0.2	57	0.53	0.073	16	32	0.45	348	0.061	2	1.21	0.018	0.04	0.3	0.04	4.1	0.05
1535606	4.3	38	0.1	1.6	0.1	54	0.89	0.062	15	29	0.53	287	0.063	2	1.08	0.02	0.05	0.3	0.04	4	0.05
1535607	4.5	35	0.2	1.1	0.2	47	0.93	0.073	15	27	0.53	255	0.055	2	1.05	0.02	0.05	0.2	0.04	3.6	0.05
1535608	4.2	35	0.2	0.8	0.2	50	0.56	0.064	16	31	0.47	332	0.056	2	1.19	0.02	0.05	0.3	0.04	3.8	0.05
1535609	4.1	36	0.1	0.9	0.3	48	0.52	0.069	15	33	0.47	374	0.051	2	1.22	0.018	0.04	0.2	0.04	4.1	0.05
1535610	4.3	43	0.2	0.9	0.2	61	1.12	0.058	15	32	0.55	314	0.083	2	1.23	0.024	0.07	0.2	0.04	5	0.05
1535611	4.1	32	0.1	0.8	0.2	51	0.59	0.052	14	29	0.44	320	0.051	2	1.18	0.018	0.04	0.2	0.03	3.6	0.05
1535612	5.2	29	0.1	1	0.2	48	0.45	0.077	16	27	0.47	254	0.056	2	1.05	0.019	0.06	0.3	0.04	3.9	0.1
1535613	3.7	32	0.05	0.7	0.2	49	0.47	0.062	15	25	0.41	338	0.042	2	1.11	0.016	0.04	0.2	0.03	3.7	0.05
1535614	4.1	30	0.1	0.8	0.2	58	0.43	0.061	17	35	0.47	348	0.07	2	1.29	0.017	0.05	0.2	0.03	4.7	0.05
1535615	3.3	28	0.05	0.6	0.1	58	0.43	0.054	13	30	0.46	241	0.063	2	1.28	0.018	0.05	0.2	0.02	4	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1535583	0.025	5	0.25	0.1
1535584	0.025	4	0.25	0.1
1535585	0.06	4	0.25	0.1
1535586	0.025	4	0.25	0.1
1535587	0.05	4	0.25	0.1
1535588	0.025	5	0.5	0.1
1535589	0.025	4	0.25	0.1
1535590	0.025	4	0.6	0.1
1535591	0.025	3	0.6	0.1
1535592	0.025	3	0.7	0.1
1535593	0.025	4	0.25	0.1
1535594	0.025	4	0.25	0.1
1535595	0.025	2	0.9	0.1
1535596	0.025	3	0.25	0.1
1535597	0.025	4	0.5	0.1
1535598	0.025	3	0.6	0.1
1535599	0.05	4	0.25	0.1
1535600	0.025	3	0.6	0.1
1535601	0.025	4	0.9	0.1
1535602	0.025	3	0.6	0.1
1535603	0.025	3	0.6	0.1
1535604	0.025	4	0.8	0.1
1535605	0.025	4	0.9	0.1
1535606	0.025	3	0.25	0.1
1535607	0.025	3	0.25	0.1
1535608	0.025	4	0.25	0.1
1535609	0.025	4	0.25	0.1
1535610	0.025	4	0.25	0.1
1535611	0.025	4	0.25	0.1
1535612	0.025	3	0.25	0.1
1535613	0.025	3	0.25	0.1
1535614	0.025	4	1	0.1
1535615	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1535616	BEL	KM01	8/8/2017 0:00	07N	560008	7091388	-139.7755256	63.94434071		702	Auger	60
1535617	BEL	KM01	8/8/2017 0:00	07N	560019	7091437	-139.775282	63.94477845		701	Auger	100
1535618	BEL	KM01	8/8/2017 0:00	07N	560029	7091487	-139.7750584	63.94522533		690	Auger	60
1535619	BEL	KM01	8/8/2017 0:00	07N	560039	7091535	-139.7748356	63.94565426		655	Auger	50
1535620	BEL	KM01	8/8/2017 0:00	07N	560050	7091584	-139.774592	63.946092		675	Auger	60
1535621	BEL	KM01	8/8/2017 0:00	07N	560061	7091632	-139.7743488	63.94652076		699	Auger	60
1535622	BEL	KM01	8/8/2017 0:00	07N	560070	7091682	-139.7741455	63.94696781		659	Auger	50
1535623	BEL	KM01	8/8/2017 0:00	07N	560081	7091731	-139.7739019	63.94740554		650	Auger	40
1535624	BEL	KM01	8/8/2017 0:00	07N	560091	7091780	-139.7736787	63.94784344		642	Auger	50
1535625	BEL	KM01	8/8/2017 0:00	07N	560091	7091780	-139.7736787	63.94784344	1535624	623	Auger	50
1535626	BEL	KM01	8/8/2017 0:00	07N	560103	7091830	-139.7734142	63.94828997		602	Auger	50
1535627	BEL	KM01	8/8/2017 0:00	07N	560114	7091878	-139.7731709	63.94871873		600	Auger	70
1535628	BEL	KM01	8/8/2017 0:00	07N	560121	7091926	-139.7730093	63.94914818		545	Auger	60
1535629	BEL	KM01	8/8/2017 0:00	07N	560134	7091975	-139.7727248	63.94958557		582	Auger	70
1535629	BEL	KM01	8/8/2017 0:00	07N	560134	7091975	-139.7727248	63.94958557		582	Auger	70
1535630	BEL	KM01	8/8/2017 0:00	07N	560146	7092025	-139.7724603	63.95003209		630	Auger	60
1535631	BEL	KM01	8/8/2017 0:00	07N	560154	7092074	-139.7722778	63.95047034		615	Auger	50
1535632	BEL	KM01	8/8/2017 0:00	07N	560166	7092122	-139.7720141	63.95089893		625	Auger	70
1535651	BEL	SC03	8/8/2017 0:00	07N	560538	7090509	-139.7650611	63.9363626		831	Auger	30
1535652	BEL	SC03	8/8/2017 0:00	07N	560548	7090558	-139.7648378	63.9368005		842	Auger	40
1535653	BEL	SC03	8/8/2017 0:00	07N	560559	7090607	-139.7645941	63.93723821		853	Auger	40
1535654	BEL	SC03	8/8/2017 0:00	07N	560567	7090656	-139.7644116	63.93767645		861	Auger	40
1535655	BEL	SC03	8/8/2017 0:00	07N	560577	7090705	-139.7641883	63.93811434		866	Auger	30
1535656	BEL	SC03	8/8/2017 0:00	07N	560589	7090754	-139.7639242	63.93855188		867	Auger	40
1535657	BEL	SC03	8/8/2017 0:00	07N	560599	7090804	-139.7637005	63.93899874		867	Auger	40
1535658	BEL	SC03	8/8/2017 0:00	07N	560609	7090851	-139.7634779	63.93941869		865	Auger	70
1535659	BEL	SC03	8/8/2017 0:00	07N	560621	7090900	-139.7632138	63.93985623		862	Auger	60
1535660	BEL	SC03	8/8/2017 0:00	07N	560629	7090950	-139.7630308	63.94030344		855	Auger	50
1535661	BEL	SC03	8/8/2017 0:00	07N	560641	7090998	-139.7627671	63.940732		847	Auger	40
1535662	BEL	SC03	8/8/2017 0:00	07N	560650	7091047	-139.7625641	63.94117007		834	Auger	30
1535663	BEL	SC03	8/8/2017 0:00	07N	560662	7091096	-139.7623	63.9416076		823	Auger	40
1535664	BEL	SC03	8/8/2017 0:00	07N	560672	7091146	-139.7620762	63.94205446		808	Auger	60
1535665	BEL	SC03	8/8/2017 0:00	07N	560681	7091194	-139.7618736	63.94248355		789	Auger	50

sample_id	sampld_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1535616	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Clay	Sandy			Soil
1535617	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Dull Red Rust		Brownish grey	Soil
1535618	B	Flat	Grey	White Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Sandy		Soil
1535619	B	Subtle Slope	Dark Grey Black	Alders	Grass Cover	Damp	Poor	Silt	Possible Creek Contamination		Drainage area	Soil
1535620	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Clay	Dull Red Rust			Soil
1535621	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Clay	Sandy			Soil
1535622	B	Pronounced Slope	Dark Grey Black	Black Spruce	Reindeer Moss	Damp	Poor	Silt	Partially Frozen			Soil
1535623	B	Pronounced Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Clay	Sandy	Dull Red Rust		Soil
1535624	B	Pronounced Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Rusty Rock Chip	Rocky Terrain		Soil
1535625	B	Pronounced Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Rusty Rock Chip	Rocky Terrain		Soil
1535626	B	Pronounced Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1535627	C	Pronounced Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Good	Sand	Bright Orange Rust			Soil
1535628	B	Pronounced Slope	Dark Grey Black	Black Spruce	Sphagnum Moss	Damp	Poor	Silt	Organic 25%			Soil
1535629	B	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Good	Silt	Dull Red Rust			REP
1535629	B	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover	Damp	Good	Silt	Dull Red Rust			Soil
1535630	B	Subtle Slope	Dark Brown	Mixed Coniferous	Leaf Cover	Damp	Good	Silt	Bright Orange Rust			Soil
1535631	B	Pronounced Slope	Dark Brown	White Spruce	Needle Cover	Damp	Good	Sand	Rusty Rock Chip			Soil
1535632	B	Pronounced Slope	Dark Brown	Birch Forest	Thin Moss Cover	Damp	Good	Sand	Fine			Soil
1535651	C	Subtle Slope	Chocolate Brown	White Spruce	Leaf Cover	Dry	Excellent	Silt			Birch forests	Soil
1535652	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Dry	Excellent	Silt				Soil
1535653	C	Subtle Slope	Chocolate Brown	White Spruce	Thin Moss Cover	Damp	Good	Silt				Soil
1535654	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Dry	Excellent	Silt				Soil
1535655	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Dry	Excellent	Sand				Soil
1535656	C	Subtle Slope	Chocolate Brown	Birch Forest	Reindeer Moss	Dry	Excellent	Silt				Soil
1535657	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Dry	Good	Silt				Soil
1535658	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535659	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Sand				Soil
1535660	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Silt				Soil
1535661	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Dry	Excellent	Silt				Soil
1535662	C	Subtle Slope	Grey	White Spruce	Reindeer Moss	Dry	Good	Silt				Soil
1535663	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535664	C	Subtle Slope	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535665	C	Subtle Slope	Chocolate Brown	Black Spruce	Thin Moss Cover	Wet	Good	Silt				Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1535616	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.1	22.3	8.6	50	0.05	25.3	9.6	327	2.45	9.2	1.6	2.6
1535617	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.7	20.2	7.1	47	0.05	20.5	7.9	212	2.08	7.8	0.5	1.2
1535618	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	27.7	8	60	0.1	26.7	9.7	385	2.28	9.9	0.5	2.1
1535619	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	14	6	46	0.05	17.4	6.9	286	1.89	6.6	0.8	2.4
1535620	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	19.6	7.6	48	0.05	21.7	8	246	2.28	9.7	1	2
1535621	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	14.5	6.1	42	0.05	15.8	6.4	224	1.95	7.6	0.7	1.7
1535622	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	14.2	6.1	49	0.05	18.1	6.2	396	2.04	9.7	0.8	16.4
1535623	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.7	16.4	8	59	0.05	19.5	6.8	193	2.2	9.5	0.8	5.1
1535624	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.8	15	6.8	53	0.05	17.7	8.3	340	1.97	7.6	0.8	1.5
1535625	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.7	18.4	6.6	54	0.05	20	7.7	309	1.87	8.9	0.8	2.2
1535626	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.6	29.7	8.2	83	0.2	37.7	12.1	844	2.91	23.1	0.7	4.9
1535627	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.2	24.9	8.8	64	0.2	33.3	10.9	429	2.35	13.7	1.2	3.8
1535628	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.2	22.2	8.5	64	0.1	24.7	10.7	458	2.29	14.4	1.1	1.7
1535629	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	27.5	7.8	63	0.05	28.4	9.5	387	2.16	10.5	0.7	1.7
1535629	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	0.9	28.4	7.9	64	0.05	27.7	9.2	404	2.23	10.8	0.8	2.9
1535630	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.1	27.7	8.9	55	0.1	26.2	9	377	2.21	11.4	1.3	2.7
1535631	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.2	38.6	8.4	77	0.1	36.7	9.6	455	2.44	18.3	1.2	3
1535632	NOL-20170809	White Gold Cor	WHI17000562	8/24/2017	8/14/2017	1.5	42.2	8.7	77	0.3	57.1	10.3	497	2.74	24.8	1.1	8.1
1535651	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	30.5	8.6	51	0.3	40.2	9.3	234	2.59	11.6	1	2.8
1535652	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	24.2	7.5	48	0.2	33.6	7.3	259	2.18	13.8	0.6	3.3
1535653	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	36.2	9.8	62	0.1	107.5	11	390	3.16	18.6	1.4	4.8
1535654	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	50.1	8.1	74	0.2	79.8	10.2	302	3.29	12.4	0.8	4.8
1535655	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	3.9	49	12.7	64	0.6	46.7	6.3	189	2.74	17.3	1.6	0.6
1535656	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.7	52.2	9.4	95	0.2	141.6	14	348	3.63	20.4	0.7	2
1535657	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.6	43.2	9.3	59	0.1	36.2	8	261	2.5	19.1	1.1	3.9
1535658	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	36.2	9.7	49	0.1	19.7	7.1	189	2.39	20.2	1.2	4.6
1535659	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	35.6	9.2	54	0.1	22.5	8.1	259	2.41	16.7	1.4	6.9
1535660	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	32.9	8.3	45	0.05	19.4	7.3	204	2.29	15.3	1.4	5
1535661	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	35.7	9.2	65	0.1	31.7	9.1	272	2.63	19.2	1.2	6.4
1535662	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	31.7	7.3	59	0.2	29	6.2	160	2.47	17.3	1.2	4
1535663	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	28.6	8.9	51	0.1	23.3	7.6	189	2.31	11.4	0.9	5.1
1535664	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	22.1	9.4	53	0.2	19.2	7.2	172	2.31	12.5	1	9.8
1535665	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	31.6	8.9	71	0.3	26	8.5	270	2.54	14.2	1.3	21.4

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1535616	3.4	35	0.05	0.7	0.1	61	0.51	0.058	14	32	0.44	309	0.06	2	1.37	0.018	0.04	0.2	0.03	4.2	0.05
1535617	4	27	0.05	0.7	0.1	52	0.44	0.075	14	24	0.4	274	0.056	1	0.87	0.018	0.04	0.4	0.03	3.2	0.05
1535618	3.7	40	0.3	0.8	0.1	52	0.97	0.074	14	25	0.63	254	0.062	3	0.99	0.024	0.07	0.2	0.03	4.1	0.05
1535619	2.8	33	0.1	0.6	0.1	50	0.48	0.065	13	25	0.4	277	0.049	2	1.04	0.017	0.04	0.3	0.03	3.2	0.05
1535620	3.5	30	0.1	0.7	0.1	55	0.44	0.06	14	28	0.39	275	0.053	2	1.16	0.015	0.04	0.3	0.03	3.4	0.05
1535621	3.6	27	0.05	0.6	0.1	50	0.43	0.068	14	23	0.37	274	0.055	2	0.92	0.014	0.03	0.5	0.03	2.9	0.05
1535622	3.7	24	0.2	0.8	0.1	53	0.4	0.072	14	25	0.35	215	0.052	2	0.83	0.013	0.03	0.7	0.03	2.7	0.05
1535623	3.3	23	0.2	0.7	0.2	59	0.33	0.053	14	28	0.43	288	0.043	2	1.25	0.012	0.04	0.3	0.04	3.4	0.05
1535624	2.3	24	0.2	0.7	0.1	49	0.34	0.063	12	24	0.35	211	0.042	1	1.04	0.012	0.04	0.3	0.04	2.9	0.05
1535625	2.4	25	0.4	0.7	0.2	47	0.37	0.067	12	23	0.36	247	0.039	2	0.99	0.013	0.04	0.2	0.04	3	0.05
1535626	2.4	17	0.3	3.5	0.2	63	0.17	0.056	16	39	0.42	175	0.038	2	1.28	0.009	0.06	0.1	0.04	3.4	0.1
1535627	3.3	18	0.3	1.5	0.2	53	0.22	0.062	16	28	0.38	263	0.032	2	1.29	0.01	0.04	0.2	0.04	3.5	0.1
1535628	1.7	19	0.2	1.5	0.2	55	0.22	0.058	15	30	0.37	238	0.029	1	1.21	0.008	0.05	0.2	0.05	2.8	0.1
1535629	3.7	40	0.2	1	0.2	50	0.9	0.079	13	25	0.59	332	0.058	3	0.97	0.024	0.07	0.2	0.03	3.5	0.05
1535629	3.8	41	0.2	1	0.2	51	0.9	0.081	13	25	0.61	347	0.058	3	0.99	0.024	0.06	0.2	0.04	3.5	0.05
1535630	3.7	37	0.3	1	0.2	53	0.63	0.065	15	29	0.48	331	0.054	3	1.24	0.019	0.05	0.3	0.04	4.1	0.05
1535631	4	33	0.5	2.4	0.2	55	0.49	0.075	16	32	0.46	382	0.048	1	1.36	0.016	0.08	0.3	0.04	4.5	0.05
1535632	4	32	0.4	2.7	0.2	55	0.51	0.071	15	41	0.47	362	0.042	2	1.46	0.016	0.06	0.2	0.11	4.7	0.05
1535651	4.1	21	0.05	1.3	0.2	51	0.19	0.026	14	48	0.48	354	0.048	0.5	1.59	0.012	0.05	0.2	0.03	4.3	0.05
1535652	3.1	14	0.1	1.3	0.2	46	0.15	0.037	10	42	0.41	211	0.036	2	1.26	0.005	0.05	0.2	0.02	2.6	0.05
1535653	4.9	15	0.2	1.4	0.2	58	0.14	0.023	16	93	0.53	331	0.038	0.5	1.62	0.007	0.04	0.1	0.04	6.6	0.05
1535654	3.8	13	0.1	1	0.2	57	0.11	0.029	17	77	0.82	365	0.041	0.5	1.71	0.004	0.05	0.05	0.02	3.7	0.05
1535655	2.9	19	0.5	2.1	0.3	46	0.05	0.06	34	38	0.25	324	0.01	0.5	0.87	0.003	0.06	0.05	0.03	2.2	0.1
1535656	3	14	0.2	1.3	0.2	76	0.08	0.074	12	132	1	417	0.057	0.5	1.98	0.003	0.09	0.1	0.01	4.1	0.1
1535657	3.4	17	0.1	1.6	0.2	46	0.13	0.037	15	53	0.49	452	0.043	1	1.35	0.005	0.05	0.2	0.03	3.6	0.05
1535658	3.8	15	0.2	1.5	0.2	48	0.11	0.024	15	31	0.37	269	0.037	2	1.37	0.006	0.03	0.2	0.03	4.1	0.05
1535659	3.5	17	0.2	1.5	0.2	51	0.14	0.029	17	29	0.33	275	0.043	0.5	1.3	0.01	0.03	0.2	0.03	4.6	0.05
1535660	3.7	19	0.1	1.3	0.2	48	0.17	0.032	15	28	0.4	263	0.035	2	1.35	0.006	0.03	0.1	0.04	4.2	0.05
1535661	1.6	14	0.2	2.1	0.2	50	0.1	0.04	15	34	0.4	199	0.022	0.5	1.28	0.005	0.04	0.1	0.03	3.1	0.1
1535662	3.1	13	0.2	1.7	0.1	44	0.11	0.05	17	31	0.36	196	0.027	0.5	1.03	0.004	0.04	0.05	0.02	3.3	0.05
1535663	2.4	13	0.2	1.3	0.2	46	0.11	0.034	14	32	0.36	197	0.035	0.5	1.38	0.006	0.04	0.1	0.02	2.4	0.05
1535664	4.1	13	0.1	1.3	0.2	42	0.12	0.031	17	26	0.39	221	0.034	1	1.41	0.005	0.04	0.1	0.03	2.8	0.1
1535665	3.1	19	0.4	1.9	0.2	42	0.23	0.067	18	25	0.39	287	0.036	0.5	1.22	0.008	0.05	0.2	0.06	3	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1535616	0.025	4	0.9	0.1
1535617	0.025	3	0.25	0.1
1535618	0.025	3	0.25	0.1
1535619	0.025	3	0.8	0.1
1535620	0.025	4	0.6	0.1
1535621	0.025	3	0.25	0.1
1535622	0.025	3	0.25	0.1
1535623	0.025	4	0.25	0.1
1535624	0.025	3	0.6	0.1
1535625	0.025	3	0.5	0.1
1535626	0.025	5	0.25	0.1
1535627	0.025	4	0.6	0.1
1535628	0.025	4	0.25	0.1
1535629	0.025	3	0.25	0.1
1535629	0.025	3	0.6	0.1
1535630	0.025	4	0.25	0.1
1535631	0.025	4	0.25	0.1
1535632	0.025	4	0.8	0.1
1535651	0.025	4	0.25	0.1
1535652	0.025	4	0.25	0.1
1535653	0.025	4	0.25	0.1
1535654	0.025	5	0.25	0.1
1535655	0.025	4	0.9	0.1
1535656	0.025	7	0.6	0.1
1535657	0.025	3	0.6	0.1
1535658	0.025	4	0.25	0.1
1535659	0.025	4	0.6	0.1
1535660	0.025	4	0.25	0.1
1535661	0.025	4	0.25	0.1
1535662	0.025	3	0.25	0.1
1535663	0.025	4	0.25	0.1
1535664	0.025	4	0.25	0.1
1535665	0.025	4	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1535666	BEL	SC03	8/8/2017 0:00	07N	560693	7091242	-139.7616098	63.94291212		782	Auger	50
1535667	BEL	SC03	8/8/2017 0:00	07N	560703	7091290	-139.7613868	63.94334103		760	Auger	50
1535668	BEL	SC03	8/8/2017 0:00	07N	560714	7091340	-139.7611426	63.94378771		745	Auger	40
1535669	BEL	SC03	8/8/2017 0:00	07N	560726	7091389	-139.7608784	63.94422525		734	Auger	50
1535670	BEL	SC03	8/8/2017 0:00	07N	560734	7091436	-139.7606966	63.94464554		718	Auger	50
1535671	BEL	SC03	8/8/2017 0:00	07N	560744	7091485	-139.7604731	63.94508342		706	Auger	50
1535672	BEL	SC03	8/8/2017 0:00	07N	560757	7091539	-139.7601865	63.94556564		695	Auger	50
1535673	BEL	SC03	8/8/2017 0:00	07N	560764	7091584	-139.7600259	63.94596816		688	Auger	60
1535674	BEL	SC03	8/8/2017 0:00	07N	560778	7091633	-139.7597208	63.94640534		678	Auger	40
1535675	BEL	SC03	8/8/2017 0:00	07N	560778	7091633	-139.7597208	63.94640534	1535674	678	Auger	40
1535676	BEL	SC03	8/8/2017 0:00	07N	560786	7091680	-139.759539	63.94682563		670	Auger	40
1535677	BEL	SC03	8/8/2017 0:00	07N	560797	7091732	-139.7592939	63.94729025		660	Auger	40
1535678	BEL	SC03	8/8/2017 0:00	07N	560808	7091780	-139.7590504	63.94771899		653	Auger	40
1535679	BEL	SC03	8/8/2017 0:00	07N	560817	7091829	-139.7588473	63.94815704		643	Auger	40
1535680	BEL	SC03	8/8/2017 0:00	07N	560827	7091878	-139.7586239	63.94859492		633	Auger	50
1535681	BEL	SC03	8/8/2017 0:00	07N	560839	7091926	-139.75836	63.94902348		628	Auger	60
1535682	BEL	SC03	8/8/2017 0:00	07N	560848	7091975	-139.7581569	63.94946154		616	Auger	50
1535701	BEL	ZM01	8/8/2017 0:00	07N	560049	7090613	-139.7749929	63.93738031		707	Auger	80
1535702	BEL	ZM01	8/8/2017 0:00	07N	560059	7090661	-139.7747702	63.93780925		715	Auger	50
1535703	BEL	ZM01	8/8/2017 0:00	07N	560069	7090711	-139.7745466	63.93825613		719	Auger	110
1535704	BEL	ZM01	8/8/2017 0:00	07N	560079	7090760	-139.7743235	63.93869403		724	Auger	110
1535705	BEL	ZM01	8/8/2017 0:00	07N	560090	7090808	-139.7740803	63.93912279		729	Auger	70
1535706	BEL	ZM01	8/8/2017 0:00	07N	560100	7090857	-139.7738571	63.9395607		732	Auger	110
1535707	BEL	ZM01	8/8/2017 0:00	07N	560111	7090907	-139.7736132	63.9400074		736	Auger	110
1535708	BEL	ZM01	8/8/2017 0:00	07N	560122	7090955	-139.77337	63.94043616		738	Auger	40
1535709	BEL	ZM01	8/8/2017 0:00	07N	560130	7091004	-139.7731876	63.94087441		739	Auger	80
1535710	BEL	ZM01	8/8/2017 0:00	07N	560141	7091053	-139.772944	63.94131214		739	Auger	80
1535711	BEL	ZM01	8/8/2017 0:00	07N	560152	7091103	-139.7727	63.94175885		739	Auger	110
1535712	BEL	ZM01	8/8/2017 0:00	07N	560163	7091150	-139.7724571	63.94217863		736	Auger	40
1535713	BEL	ZM01	8/8/2017 0:00	07N	560173	7091200	-139.7722335	63.94262551		732	Auger	60
1535714	BEL	ZM01	8/8/2017 0:00	07N	560182	7091249	-139.7720307	63.94306358		727	Auger	80
1535715	BEL	ZM01	8/8/2017 0:00	07N	560194	7091299	-139.7717663	63.94351011		721	Auger	60
1535716	BEL	ZM01	8/8/2017 0:00	07N	560204	7091347	-139.7715434	63.94393904		715	Auger	80

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1535666	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Silt				Soil
1535667	B	Subtle Slope	Dark Brown	Dwarf Birch	Leaf Cover	Damp	Good	Silt	Partially Frozen			Soil
1535668	B	Subtle Slope	Dark Brown	Birch Forest	Thin Moss Cove	Damp	Good	Silt				Soil
1535669	B	Subtle Slope	Dark Brown	Birch Forest	Thin Moss Cove	Damp	Good	Silt				Soil
1535670	C	Subtle Slope	Grey	Birch Forest	Grass Cover	Damp	Excellent	Sand	Possible Creek Contamination		Old creek/ bed	Soil
1535671	C	Subtle Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Excellent	Silt		Fine		Soil
1535672	C	Subtle Slope	Grey	Black Spruce	Grass Cover	Damp	Good	Sand	Partially Frozen	Possible Creek Contamination		Soil
1535673	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535674	C	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt				Soil
1535675	C	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt				Soil
1535676	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt				Soil
1535677	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Wet	Good	Sand				Soil
1535678	C	Subtle Slope	Dark Brown	Black Spruce	Thin Moss Cove	Damp	Good	Silt	Partially Frozen			Soil
1535679	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt	Partially Frozen			Soil
1535680	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535681	C	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535682	C	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Silt				Soil
1535701	B	Subtle Slope	Grey	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Fine	Partially Frozen		Soil
1535702	B	Subtle Slope	Dark Brown	Mixed Coniferou	Leaf Cover	Damp	Good	Silt	Partially Frozen			Soil
1535703	B	Subtle Slope	Chocolate Brown	Birch Forest	Grass Cover	Wet	Good	Silt	Mud	Fine		Soil
1535704	B	Subtle Slope	Chocolate Brown	Mixed Coniferou	Thin Moss Cove	Wet	Good	Silt	Fine			Soil
1535705	B	Subtle Slope	Grey	Mixed Coniferou	Needle Cover	Damp	Good	Silt	Clay	Rocky Terrain		Soil
1535706	B	Subtle Slope	Grey	Mixed Coniferou	Reindeer Moss	Damp	Good	Silt	Fine			Soil
1535707	B	Subtle Slope	Chocolate Brown	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Fine			Soil
1535708	B	Subtle Slope	Grey	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain	Fine		Soil
1535709	B	Subtle Slope	Chocolate Brown	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Fine	Rocky Terrain		Soil
1535710	B	Subtle Slope	Grey	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain	Dull Red Rust		Soil
1535711	B	Subtle Slope	Grey	Mixed Coniferou	Reindeer Moss	Damp	Good	Silt	Fine			Soil
1535712	B	Subtle Slope	Grey	Dwarf Birch	Leaf Cover	Dry	Good	Sand	Rusty Rock Chi	Fine		Soil
1535713	B	Subtle Slope	Chocolate Brown	Dwarf Birch	Leaf Cover	Dry	Good	Silt	Fine			Soil
1535714	B	Subtle Slope	Grey	Birch Forest	Sphagnum Mos	Damp	Good	Silt	Fine			Soil
1535715	B	Subtle Slope	Grey	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Quartz Chips	Rocky Terrain		Soil
1535716	B	Subtle Slope	Grey	Mixed Coniferou	Leaf Cover	Damp	Good	Silt	Quartz Chips	Rocky Terrain		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1535666	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	22.3	8.6	56	0.1	20	8.8	274	2.15	10.4	1	1.7
1535667	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	17.9	8.5	55	0.1	16.6	8.5	402	1.98	7.4	0.9	5.7
1535668	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	31.1	9.5	66	0.2	21.7	11.5	688	2.54	11	1.2	3.6
1535669	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	15.9	7.1	51	0.1	15.9	7	387	1.93	8	0.8	5.7
1535670	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	13.8	6.7	54	0.05	15.6	7.3	298	1.96	7.6	0.8	1.9
1535671	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	10	6.7	51	0.05	13.3	7	360	1.73	6.4	0.7	25.9
1535672	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	14.4	8.2	56	0.1	16.3	7.7	236	2.2	9.4	0.7	81.5
1535673	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	25.3	7.9	64	0.05	21.2	8.7	202	2.34	10.5	1	21.5
1535674	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	15.3	7.7	48	0.1	14.9	5.5	109	1.83	7.2	0.7	4.2
1535675	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	16.9	8.1	50	0.1	15.9	5.7	108	1.88	7.2	0.7	4.1
1535676	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	15.9	7.6	53	0.1	18	6	112	1.94	9.3	0.7	13.9
1535677	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	19.8	7.6	53	0.1	23.5	8.8	193	2.04	12.1	0.9	11.4
1535678	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	14.7	9.1	47	0.3	18.7	5.2	111	1.81	22.8	0.8	13.2
1535679	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	14.9	10.3	48	0.2	16.7	7.8	206	1.97	26.3	1.1	8.6
1535680	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16.8	10.6	47	0.2	15.2	6.4	120	1.88	18.8	1	9
1535681	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	12.5	10.4	47	0.2	13.5	5.3	105	1.89	18.9	0.8	4.8
1535682	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	11	9.2	39	0.2	12.5	5	126	1.63	16.1	0.9	14.7
1535701	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	35.1	12.4	62	0.2	34.6	10.6	360	2.68	17.2	1.4	3.7
1535702	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	32	9.9	57	0.1	32.9	9	225	2.56	17.3	1	3.5
1535703	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	37	10.2	72	0.2	35.1	10.4	321	2.82	18.3	0.7	4
1535704	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	37.1	10.2	80	0.2	42.5	10.6	282	2.69	19.1	1	19.3
1535705	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	32.4	9.3	65	0.05	34.4	9.4	308	2.47	15	0.7	4.9
1535706	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	28.3	8.2	57	0.1	31.1	8.1	300	2.34	16.1	0.8	4.6
1535707	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	23.9	8.2	55	0.05	35.6	7.7	234	2.32	17.9	0.6	30.4
1535708	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	23.4	6.7	51	0.05	33	7.1	197	2.19	13	0.9	5.2
1535709	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	24.8	10.4	59	0.1	30.6	7.2	210	2.35	14.2	0.8	2.7
1535710	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	29.6	9.5	64	0.1	44.4	7.3	202	2.18	18.4	1.1	3.7
1535711	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	25.9	8.7	56	0.05	28.6	7.1	196	2.15	11.5	1.1	4.3
1535712	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	31.3	6.8	62	0.1	37.4	7.4	225	2.09	12.9	1.3	3
1535713	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	24.6	8.1	54	0.05	22.4	8.5	315	2.29	10.6	1	1.7
1535714	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	28.3	8.9	51	0.2	23.2	8.1	270	2.29	9.9	1.2	9.6
1535715	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	21.3	7.8	49	0.05	21.6	8.1	258	2.19	9.8	0.9	9
1535716	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.5	40.7	9.5	65	0.2	49.6	10.6	409	2.86	16.7	1.2	5.5

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1535666	3.5	21	0.2	1	0.2	45	0.28	0.062	15	24	0.41	324	0.033	1	1.26	0.009	0.04	0.3	0.05	3.2	0.05
1535667	2.1	24	0.2	0.8	0.2	46	0.36	0.06	12	24	0.41	326	0.03	1	1.19	0.01	0.04	0.3	0.04	2.9	0.05
1535668	2.5	23	0.3	1.6	0.3	57	0.42	0.072	13	28	0.41	401	0.03	0.5	1.38	0.009	0.04	0.2	0.06	4.6	0.05
1535669	2.5	23	0.2	0.8	0.2	44	0.44	0.066	11	22	0.38	289	0.033	0.5	1.11	0.01	0.03	0.2	0.04	2.8	0.05
1535670	2.5	21	0.2	0.6	0.2	46	0.38	0.063	12	23	0.33	238	0.031	0.5	0.93	0.008	0.04	0.5	0.05	2.3	0.05
1535671	2.3	21	0.2	0.5	0.1	44	0.43	0.073	11	21	0.36	222	0.031	1	0.99	0.009	0.03	0.4	0.04	2.3	0.05
1535672	2.8	17	0.1	0.8	0.2	44	0.25	0.055	12	24	0.37	190	0.028	1	1.18	0.006	0.03	0.3	0.05	2.3	0.05
1535673	4.2	18	0.2	1.1	0.2	54	0.25	0.056	15	29	0.42	251	0.044	1	1.19	0.009	0.03	0.3	0.06	3.3	0.05
1535674	2	16	0.05	0.5	0.2	50	0.21	0.043	12	25	0.36	190	0.032	1	1.16	0.007	0.03	0.3	0.04	2.3	0.05
1535675	1.7	17	0.1	0.6	0.2	50	0.22	0.047	13	26	0.37	202	0.031	1	1.25	0.007	0.03	0.3	0.05	2.5	0.05
1535676	1.5	17	0.1	0.8	0.2	47	0.25	0.051	12	28	0.38	171	0.028	0.5	1.16	0.007	0.03	0.3	0.05	2.3	0.05
1535677	3	17	0.2	1.5	0.1	48	0.23	0.053	14	28	0.4	229	0.031	2	1.23	0.008	0.03	0.3	0.04	2.9	0.05
1535678	2.4	15	0.1	1.3	0.2	42	0.21	0.053	14	26	0.37	183	0.024	0.5	1.11	0.007	0.04	0.2	0.05	2.3	0.05
1535679	3.7	17	0.1	1.4	0.2	43	0.22	0.049	15	24	0.35	240	0.024	1	1.13	0.007	0.03	0.3	0.07	2.8	0.05
1535680	1	19	0.1	1	0.2	44	0.22	0.051	14	22	0.32	234	0.022	0.5	1.11	0.007	0.03	0.2	0.06	1.9	0.05
1535681	1.9	15	0.05	1.1	0.2	45	0.19	0.045	13	23	0.32	176	0.025	2	1.12	0.006	0.03	0.3	0.05	2	0.05
1535682	2.9	15	0.1	0.9	0.2	41	0.2	0.042	15	20	0.29	166	0.028	2	0.97	0.006	0.03	0.3	0.05	2.2	0.05
1535701	4.4	31	0.2	2.1	0.2	53	0.45	0.058	16	38	0.48	435	0.045	1	1.38	0.017	0.05	0.2	0.04	4.3	0.05
1535702	3.8	30	0.2	2.1	0.2	55	0.46	0.051	15	43	0.48	328	0.057	1	1.35	0.014	0.05	0.2	0.03	4.4	0.05
1535703	4.2	33	0.3	2.3	0.2	61	0.52	0.069	15	40	0.5	350	0.068	1	1.44	0.019	0.06	0.3	0.04	4.8	0.05
1535704	4.2	28	0.2	2.9	0.2	57	0.35	0.064	16	51	0.47	410	0.062	1	1.41	0.015	0.05	0.2	0.05	4.7	0.05
1535705	4.6	26	0.2	1.9	0.2	54	0.41	0.073	16	42	0.5	320	0.064	1	1.29	0.017	0.05	0.3	0.04	4.7	0.05
1535706	3.9	27	0.2	2.5	0.2	52	0.35	0.07	14	40	0.43	322	0.061	1	1.18	0.015	0.04	0.2	0.05	4	0.05
1535707	3.8	22	0.05	4	0.1	60	0.33	0.056	12	48	0.45	276	0.059	1	1.22	0.014	0.05	0.2	0.03	3.5	0.05
1535708	3.8	25	0.1	2.5	0.1	55	0.35	0.054	15	50	0.47	261	0.072	2	1.23	0.016	0.04	0.2	0.06	4.2	0.05
1535709	3.8	24	0.1	1.4	0.2	47	0.3	0.058	14	44	0.45	323	0.05	0.5	1.31	0.012	0.04	0.2	0.04	3.7	0.05
1535710	3.8	26	0.1	1.4	0.2	50	0.34	0.056	15	66	0.54	446	0.049	1	1.34	0.011	0.04	0.2	0.06	4.1	0.05
1535711	4.1	24	0.05	0.8	0.2	52	0.3	0.057	16	42	0.44	428	0.061	0.5	1.24	0.012	0.04	0.2	0.03	4.2	0.05
1535712	4.2	22	0.1	1.2	0.2	44	0.27	0.061	16	49	0.47	523	0.052	2	1.1	0.009	0.03	0.2	0.04	4	0.05
1535713	4.2	29	0.3	0.9	0.2	53	0.42	0.079	15	30	0.43	266	0.06	0.5	1.23	0.018	0.04	0.3	0.04	4	0.05
1535714	4.3	27	0.05	1	0.2	51	0.37	0.067	17	29	0.39	339	0.051	0.5	1.27	0.012	0.04	0.4	0.06	4.1	0.05
1535715	3.6	22	0.05	0.8	0.1	57	0.33	0.06	13	29	0.39	311	0.041	0.5	1.18	0.011	0.04	0.3	0.03	3.3	0.05
1535716	4.4	22	0.1	2	0.2	58	0.25	0.062	16	58	0.42	369	0.048	0.5	1.33	0.009	0.05	0.2	0.05	4.1	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1535666	0.025	3	0.25	0.1
1535667	0.025	3	0.25	0.1
1535668	0.025	4	0.25	0.1
1535669	0.025	3	0.25	0.1
1535670	0.025	3	0.25	0.1
1535671	0.025	3	0.25	0.1
1535672	0.025	3	0.25	0.1
1535673	0.025	3	0.5	0.1
1535674	0.025	4	0.5	0.1
1535675	0.025	4	0.6	0.1
1535676	0.025	4	0.25	0.1
1535677	0.025	3	0.25	0.1
1535678	0.025	3	0.25	0.1
1535679	0.025	3	0.5	0.1
1535680	0.025	3	0.6	0.1
1535681	0.025	4	0.25	0.1
1535682	0.025	3	0.25	0.1
1535701	0.025	4	0.9	0.1
1535702	0.025	4	0.7	0.1
1535703	0.025	4	0.25	0.1
1535704	0.025	4	0.25	0.1
1535705	0.025	4	0.7	0.1
1535706	0.025	4	0.25	0.1
1535707	0.025	4	0.25	0.1
1535708	0.025	4	0.25	0.1
1535709	0.025	4	0.25	0.1
1535710	0.025	4	0.7	0.1
1535711	0.025	4	0.5	0.1
1535712	0.025	4	0.7	0.1
1535713	0.025	4	0.6	0.1
1535714	0.025	4	0.5	0.1
1535715	0.025	4	0.7	0.1
1535716	0.025	4	0.8	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1535717	BEL	ZM01	8/8/2017 0:00	07N	560213	7091395	-139.771341	63.94436814		707	Auger	60
1535718	BEL	ZM01	8/8/2017 0:00	07N	560225	7091443	-139.7710773	63.94479672		697	Mattock	90
1535719	BEL	ZM01	8/8/2017 0:00	07N	560235	7091493	-139.7708536	63.9452436		686	Auger	50
1535720	BEL	ZM01	8/8/2017 0:00	07N	560246	7091541	-139.7706103	63.94567235		676	Auger	50
1535721	BEL	ZM01	8/8/2017 0:00	07N	560258	7091590	-139.7703463	63.9461099		665	Auger	90
1535722	BEL	ZM01	8/8/2017 0:00	07N	560266	7091639	-139.7701638	63.94654815		658	Auger	60
1535723	BEL	ZM01	8/8/2017 0:00	07N	560276	7091688	-139.7699405	63.94698605		651	Auger	30
1535724	BEL	ZM01	8/8/2017 0:00	07N	560350	7092031	-139.7682956	63.95005063		547	Auger	60
1535725	BEL	ZM01	8/8/2017 0:00	07N	560350	7092031	-139.7682956	63.95005063		547	Auger	60
1535726	BEL	ZM01	8/8/2017 0:00	07N	560289	7091737	-139.769656	63.94742343		643	Auger	30
1535727	BEL	ZM01	8/8/2017 0:00	07N	560297	7091786	-139.7694735	63.94786167		633	Auger	40
1535728	BEL	ZM01	8/8/2017 0:00	07N	560308	7091835	-139.7692298	63.94829939		620	Auger	40
1535729	BEL	ZM01	8/8/2017 0:00	07N	560319	7091884	-139.768986	63.94873712		605	Auger	40
1535731	BEL	ZM01	8/8/2017 0:00	07N	560328	7091933	-139.7687831	63.94917519		588	Auger	50
1535732	BEL	ZM01	8/8/2017 0:00	07N	560360	7092080	-139.7680723	63.95048853		526	Auger	40
1535779	BEL	ZM01	8/8/2017 0:00	07N	560338	7091982	-139.7685598	63.94961308		570	Auger	70
1536001	BEL	RD03	8/7/2017 0:00	07N	561557	7091467	-139.7438953	63.94477919		707	Auger	70
1536002	BEL	RD03	8/7/2017 0:00	07N	561568	7091516	-139.7436512	63.94521687		696	Auger	60
1536003	BEL	RD03	8/7/2017 0:00	07N	561579	7091565	-139.7434071	63.94565455		684	Auger	70
1536004	BEL	RD03	8/7/2017 0:00	07N	561590	7091614	-139.743163	63.94609223		671	Auger	70
1536005	BEL	RD03	8/7/2017 0:00	07N	561600	7091662	-139.7429397	63.94652111		667	Auger	60
1536006	BEL	RD03	8/7/2017 0:00	07N	561610	7091713	-139.7427151	63.94697691		650	Auger	70
1536007	BEL	RD03	8/7/2017 0:00	07N	561620	7091760	-139.7424922	63.94739683		641	Auger	60
1536008	BEL	RD03	8/7/2017 0:00	07N	561631	7091810	-139.7422477	63.94784348		626	Auger	60
1536009	BEL	RD03	8/8/2017 0:00	07N	560868	7090593	-139.7582979	63.93705876		904	Auger	60
1536010	BEL	RD03	8/8/2017 0:00	07N	560856	7090544	-139.758562	63.93662123		898	Auger	60
1536011	BEL	RD03	8/8/2017 0:00	07N	560843	7090495	-139.7588466	63.93618387		893	Auger	60
1536012	BEL	RD03	8/8/2017 0:00	07N	560831	7090446	-139.7591108	63.93574634		886	Auger	70
1536013	BEL	RD03	8/8/2017 0:00	07N	560873	7090642	-139.7581764	63.93749751		909	Auger	110
1536014	BEL	RD03	8/8/2017 0:00	07N	560883	7090691	-139.757953	63.9379354		910	Auger	70
1536015	BEL	RD03	8/8/2017 0:00	07N	560894	7090740	-139.7577092	63.9383731		907	Auger	80
1536016	BEL	RD03	8/8/2017 0:00	07N	560903	7090789	-139.7575062	63.93881115		902	Auger	60
1536017	BEL	RD03	8/8/2017 0:00	07N	560914	7090839	-139.757262	63.93925783		896	Auger	80

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1535717	B	Subtle Slope	Grey	Mixed Coniferou	Sphagnum Mos	Damp	Good	Silt	Rocky Terrain	Rusty Rock Chip		Soil
1535718	B	Subtle Slope	Grey	Mixed Coniferou	Leaf Cover	Damp	Good	Silt	Bright Orange Rust			Soil
1535719	B	Subtle Slope	Grey	Mixed Coniferou	Grass Cover	Damp	Good	Silt	Rocky Terrain	Rocky Sample		Soil
1535720	B	Subtle Slope	Grey	Mixed Coniferou	Grass Cover	Damp	Good	Sand	Dull Red Rust	Partially Frozen		Soil
1535721	B	Subtle Slope	Grey	Dwarf Birch	Leaf Cover	Damp	Good	Silt	Fine	Dull Red Rust		Soil
1535722	B	Subtle Slope	Grey	Dwarf Birch	Grass Cover	Damp	Good	Silt	Bright Orange F	Partially Frozen		Soil
1535723	B	Subtle Slope	Dark Grey Black	Mixed Coniferou	Sphagnum Mos	Damp	Poor	Silt	Frozen			Soil
1535724	B	Pronounced Slo	Chocolate Brown	Mixed Coniferou	Sphagnum Mos	Damp	Good	Sand	Rocky Terrain	Rocky Sample		Soil
1535725	B	Pronounced Slo	Chocolate Brown	Mixed Coniferou	Sphagnum Mos	Damp	Good	Sand	Rocky Terrain	Rocky Sample		Soil
1535726	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Organic 25%	Frozen		Soil
1535727	B	Subtle Slope	Dark Grey Black	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Dull Red Rust			Soil
1535728	B	Subtle Slope	Dark Brown	Mixed Coniferou	Sphagnum Mos	Damp	Poor	Silt	Frozen	Organic 25%		Soil
1535729	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Frozen	Organic 10%		Soil
1535731	B	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Mos	Damp	Poor	Silt	Fine	Organic 10%		Soil
1535732	B	Pronounced Slo	Dark Grey Black	Mixed Coniferou	Sphagnum Mos	Damp	Poor	Silt	Fine	Talus		Soil
1535779	B	Pronounced Slo	Grey	Mixed Coniferou	Reindeer Moss	Damp	Good	Sand	Rocky Terrain			Soil
1536001	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay			Soil
1536002	C	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Mos	Damp	Excellent	Silt	Clay			Soil
1536003	C	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Mos	Damp	Good	Silt	Rocky Sample			Soil
1536004	C	Subtle Slope	Chocolate Brown	Birch Forest	Sphagnum Mos	Damp	Good	Silt	Partially Frozen			Soil
1536005	C	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen			Soil
1536006	C	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen			Soil
1536007	B	Subtle Slope	Dark Brown	Black Spruce	Leaf Cover	Damp	Good	Sand	Fine	Clay		Soil
1536008	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen			Soil
1536009	C	Subtle Slope	Chocolate Brown	Birch Forest	Reindeer Moss	Damp	Good	Sand	Coarse	Rocky Terrain		Soil
1536010	C	Subtle Slope	Dark Brown	Birch Forest	Sphagnum Mos	Damp	Good	Sand	Coarse	Rocky Terrain		Soil
1536011	C	Subtle Slope	Dark Blue Black	Birch Forest	Leaf Cover	Dry	Good	Sand	Fine	Rocky Terrain		Soil
1536012	C	Subtle Slope	Dark Brown	Birch Forest	Leaf Cover	Damp	Good	Silt	Coarse	Rocky Terrain		Soil
1536013	C	Subtle Slope	Dark Brown	White Spruce	Reindeer Moss	Damp	Excellent	Silt	Rocky Sample	Rocky Terrain		Soil
1536014	C	Subtle Slope	Dark Brown	White Spruce	Reindeer Moss	Damp	Excellent	Sand	Coarse	Rocky Terrain		Soil
1536015	C	Subtle Slope	Chocolate Brown	Willows	Reindeer Moss	Damp	Excellent	Sand	Fine	Rocky Terrain		Soil
1536016	C	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Coarse	Rocky Terrain		Soil
1536017	C	Subtle Slope	Reddish Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Sand	Fine	Rocky Terrain		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1535717	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	23.8	6	45	0.1	19	6.7	251	2.01	8.3	1.2	6.8
1535718	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	24.9	8.7	57	0.1	19.3	7.8	220	2.33	9.4	1.1	3.1
1535719	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	26.6	8.4	58	0.1	20.4	7.6	210	2.37	9.1	1.2	1.8
1535720	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	21.4	8.4	48	0.1	18.6	7.6	211	2.04	9.7	1	2.2
1535721	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	23	8.7	57	0.05	21.9	7.9	251	2.17	8.5	1	4.4
1535722	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	19.5	8.5	48	0.1	19.4	8.9	451	2.09	8.1	1	8.5
1535723	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	11.9	6.4	43	0.05	15.3	6.4	205	1.77	7.1	0.7	1.2
1535724	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	34.5	7.6	84	0.3	55.5	11.2	322	2.86	25.8	0.8	10.5
1535725	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	33.6	7.9	78	0.3	49.3	10.3	290	2.65	24.8	0.8	10.3
1535726	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	12.5	6.9	48	0.05	14.4	6	178	1.92	6	0.7	1.6
1535727	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	8.2	5.9	36	0.05	11	4.4	101	1.46	6.8	0.5	9.2
1535728	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	12.4	7.1	47	0.05	13.9	5.4	122	1.9	8.3	0.6	4.5
1535729	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	12.3	7.7	51	0.1	14.3	6.7	171	1.79	6.9	0.6	1
1535731	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	22.2	8.5	62	0.2	23.6	12.4	379	2.67	10.9	1	1.9
1535732	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	12.7	14.6	45	0.7	20.8	5.1	104	2.15	37.4	0.9	31.9
1535779	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.4	43.7	9.9	107	0.5	53.1	11.2	583	2.76	44.1	1.2	10.7
1536001	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	18	10.1	58	0.2	18.3	6.7	147	2.32	16.3	1.1	3
1536002	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16.6	10.2	51	0.1	16.9	5.9	111	1.92	14	1.1	8
1536003	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	19.7	11.4	55	0.1	18.5	7.1	150	2.12	14.6	1.5	5.6
1536004	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	17	10.8	53	0.1	16.5	5.9	112	1.95	13	1.3	2.2
1536005	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	15.4	10.1	55	0.1	18.4	5.8	104	2.05	14.2	0.9	12.2
1536006	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	16.5	10.4	52	0.2	16	6.1	120	1.99	12.5	1.2	2.6
1536007	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	11.4	9.2	47	0.1	14.8	4.7	84	1.9	11.6	0.8	8.7
1536008	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	13.8	9.4	52	0.1	16.7	5	88	1.97	13.7	1	4.1
1536009	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.7	35.4	9.8	51	0.1	19.8	9.2	204	2.71	22.5	0.9	3.4
1536010	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.5	33.4	8.8	47	0.1	18.5	6.8	182	2.58	16.9	1.1	3
1536011	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.4	28.3	8.6	50	0.3	20.7	7.6	190	2.54	13.5	0.9	2
1536012	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2	36.7	10	113	0.5	148.7	21.7	572	4.1	18.1	0.7	2.3
1536013	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	54.8	10.2	48	0.2	24.3	9.1	274	2.85	18.1	1.1	3.4
1536014	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	23.9	8.9	41	0.05	15.6	6.9	208	2.33	14.9	0.9	2.3
1536015	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	38.4	10.3	50	0.2	24.1	9.1	222	2.73	19.5	1.2	2.6
1536016	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.5	46.2	10.8	46	0.05	24.8	9.4	412	2.62	73.2	1.2	4
1536017	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.1	44.9	7.7	80	0.1	38.1	17	822	5.11	15.4	2.1	7.1

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1535717	3.8	22	0.05	0.9	0.1	50	0.3	0.06	13	27	0.33	225	0.053	0.5	1.04	0.013	0.04	0.2	0.02	3.6	0.05
1535718	4.3	24	0.1	1.1	0.2	52	0.31	0.061	15	30	0.41	247	0.056	0.5	1.34	0.012	0.04	0.2	0.04	4.1	0.05
1535719	4.3	27	0.1	0.9	0.2	52	0.34	0.062	17	29	0.4	258	0.058	0.5	1.31	0.012	0.04	0.2	0.04	3.9	0.1
1535720	3.6	22	0.1	1	0.1	53	0.3	0.053	14	28	0.36	258	0.046	0.5	1.25	0.01	0.04	0.3	0.05	3.4	0.05
1535721	4	27	0.1	0.9	0.1	55	0.42	0.066	14	32	0.41	256	0.056	0.5	1.21	0.013	0.05	0.2	0.04	3.9	0.05
1535722	2.2	32	0.2	0.5	0.1	56	0.47	0.066	13	28	0.36	300	0.041	1	1.29	0.012	0.04	0.2	0.05	3.2	0.05
1535723	2.1	25	0.05	0.5	0.2	56	0.36	0.059	11	23	0.35	238	0.04	0.5	1.13	0.011	0.04	0.3	0.03	2.7	0.05
1535724	3.7	21	0.5	3.2	0.2	60	0.45	0.082	18	42	0.51	324	0.023	0.5	1.54	0.009	0.07	0.2	0.07	5	0.1
1535725	3.6	18	0.3	3	0.2	54	0.37	0.055	17	39	0.46	306	0.023	0.5	1.45	0.009	0.07	0.2	0.07	4.6	0.05
1535726	1.4	21	0.1	0.5	0.1	54	0.29	0.056	13	25	0.38	185	0.048	1	1.25	0.012	0.04	0.3	0.03	2.5	0.05
1535727	1.4	16	0.05	0.4	0.05	50	0.24	0.042	10	21	0.27	132	0.038	0.5	0.91	0.008	0.03	0.3	0.02	1.9	0.05
1535728	1.5	20	0.1	0.6	0.2	51	0.26	0.061	12	23	0.31	168	0.04	0.5	1.11	0.011	0.03	0.2	0.03	2.3	0.05
1535729	1.9	18	0.1	0.7	0.2	49	0.22	0.054	12	23	0.33	160	0.038	0.5	1.2	0.009	0.03	0.2	0.03	2.3	0.05
1535731	1.4	19	0.3	0.8	0.2	58	0.22	0.065	16	31	0.37	267	0.03	0.5	1.39	0.009	0.04	0.1	0.06	3.2	0.1
1535732	2.4	18	0.2	1.3	0.2	43	0.18	0.06	12	28	0.27	135	0.039	0.5	0.99	0.006	0.05	0.2	0.11	2.2	0.05
1535779	4.1	15	0.6	3.9	0.1	53	0.41	0.067	16	39	0.39	282	0.022	1	1.14	0.007	0.07	0.2	0.33	4.4	0.1
1536001	3.2	17	0.1	1.3	0.2	43	0.22	0.048	15	28	0.36	227	0.029	1	1.39	0.006	0.04	0.2	0.05	2.7	0.05
1536002	3	15	0.2	1.1	0.2	36	0.18	0.048	15	25	0.32	244	0.022	3	1.32	0.005	0.04	0.3	0.04	2.7	0.05
1536003	4.3	18	0.2	1	0.2	41	0.22	0.051	19	25	0.33	273	0.03	1	1.32	0.006	0.06	0.2	0.05	3.2	0.05
1536004	3.2	17	0.2	1	0.2	39	0.21	0.048	15	24	0.34	230	0.024	2	1.39	0.007	0.04	0.2	0.05	2.7	0.1
1536005	3.7	17	0.1	1.2	0.2	42	0.21	0.042	14	28	0.38	192	0.032	1	1.42	0.007	0.04	0.2	0.06	2.8	0.05
1536006	2.5	19	0.2	1	0.2	41	0.25	0.047	17	25	0.34	254	0.027	0.5	1.25	0.007	0.05	0.3	0.05	2.7	0.05
1536007	2.4	16	0.2	0.9	0.1	41	0.22	0.042	14	23	0.29	177	0.028	1	1.05	0.006	0.04	0.2	0.04	2.3	0.05
1536008	2.6	16	0.2	1.1	0.1	38	0.21	0.049	15	27	0.32	207	0.026	0.5	1.23	0.006	0.04	0.2	0.06	2.4	0.05
1536009	4.7	11	0.05	2.4	0.2	58	0.07	0.023	18	33	0.33	191	0.045	0.5	1.5	0.006	0.04	0.1	0.03	4.6	0.1
1536010	4.3	9	0.05	1.8	0.2	53	0.06	0.029	15	28	0.31	181	0.035	0.5	1.26	0.006	0.03	0.1	0.02	2.8	0.05
1536011	4.3	11	0.05	1.3	0.2	59	0.09	0.022	17	35	0.36	256	0.036	0.5	1.61	0.006	0.04	0.1	0.03	3.4	0.1
1536012	4	17	0.1	1.6	0.2	90	0.11	0.055	13	144	1.06	478	0.051	1	2.29	0.007	0.11	0.1	0.03	6	0.1
1536013	4.5	20	0.05	1.6	0.2	61	0.18	0.016	18	39	0.46	370	0.055	1	1.62	0.011	0.04	0.1	0.06	5.6	0.05
1536014	4.1	14	0.05	1.6	0.2	52	0.12	0.017	16	30	0.37	208	0.049	0.5	1.42	0.007	0.03	0.1	0.02	4.1	0.05
1536015	3.8	16	0.05	1.4	0.2	58	0.13	0.025	18	32	0.4	297	0.038	0.5	1.66	0.007	0.03	0.2	0.04	4.3	0.1
1536016	5	13	0.05	2.6	0.3	43	0.08	0.035	21	30	0.29	243	0.03	2	1.28	0.005	0.04	0.05	0.04	3.7	0.05
1536017	3	24	0.05	1.7	0.2	127	0.27	0.08	17	49	0.72	581	0.037	0.5	2.17	0.009	0.13	0.05	0.1	11.9	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1535717	0.025	3	0.5	0.1
1535718	0.025	4	0.25	0.1
1535719	0.025	4	0.25	0.1
1535720	0.025	4	0.5	0.1
1535721	0.025	3	0.25	0.1
1535722	0.025	4	0.6	0.1
1535723	0.025	4	0.25	0.1
1535724	0.025	4	0.25	0.1
1535725	0.025	4	0.25	0.1
1535726	0.025	4	0.25	0.1
1535727	0.025	3	0.25	0.1
1535728	0.025	4	0.25	0.1
1535729	0.025	4	0.25	0.1
1535731	0.025	5	0.25	0.1
1535732	0.025	4	0.7	0.1
1535779	0.025	3	0.5	0.1
1536001	0.025	4	0.25	0.1
1536002	0.025	3	0.25	0.1
1536003	0.025	4	0.25	0.1
1536004	0.025	4	0.25	0.1
1536005	0.025	4	0.25	0.1
1536006	0.025	4	0.25	0.1
1536007	0.025	4	0.25	0.1
1536008	0.025	4	0.25	0.1
1536009	0.025	5	0.7	0.1
1536010	0.025	4	0.6	0.1
1536011	0.025	5	0.25	0.1
1536012	0.025	7	0.7	0.1
1536013	0.025	5	0.5	0.1
1536014	0.025	4	0.25	0.1
1536015	0.025	5	0.5	0.1
1536016	0.025	4	0.25	0.1
1536017	0.025	9	0.6	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1536018	BEL	RD03	8/8/2017 0:00	07N	560925	7090887	-139.7570185	63.93968656		888	Auger	80
1536019	BEL	RD03	8/8/2017 0:00	07N	560935	7090937	-139.7567947	63.94013341		877	Auger	80
1536020	BEL	RD03	8/8/2017 0:00	07N	560946	7090984	-139.7565516	63.94055317		867	Auger	70
1536021	BEL	RD03	8/8/2017 0:00	07N	560955	7091035	-139.7563478	63.94100917		855	Auger	60
1536022	BEL	RD03	8/8/2017 0:00	07N	560967	7091084	-139.7560835	63.9414467		838	Auger	60
1536023	BEL	RD03	8/8/2017 0:00	07N	560978	7091130	-139.7558408	63.94185748		824	Auger	60
1536024	BEL	RD03	8/8/2017 0:00	07N	560988	7091180	-139.755617	63.94230433		809	Auger	60
1536025	BEL	RD03	8/8/2017 0:00	07N	560988	7091180	-139.755617	63.94230433	1536024	809	Auger	60
1536026	BEL	TL01	8/7/2017 0:00	07N	561620	7090790	-139.7428823	63.93869405		850	Auger	60
1536027	BEL	TL01	8/7/2017 0:00	07N	561630	7090840	-139.7426583	63.93914088		839	Auger	40
1536028	BEL	TL01	8/7/2017 0:00	07N	561641	7090888	-139.7424146	63.93956959		830	Auger	60
1536029	BEL	TL01	8/7/2017 0:00	07N	561651	7090937	-139.742191	63.94000744		820	Auger	60
1536030	BEL	TL01	8/7/2017 0:00	07N	561662	7090988	-139.7419461	63.94046306		809	Auger	80
1536031	BEL	TL01	8/7/2017 0:00	07N	561671	7091034	-139.741744	63.94087418		799	Auger	40
1536032	BEL	TL01	8/7/2017 0:00	07N	561682	7091082	-139.7415003	63.94130288		788	Auger	70
1536033	BEL	TL01	8/7/2017 0:00	07N	561692	7091135	-139.741275	63.94177663		776	Auger	60
1536034	BEL	TL01	8/7/2017 0:00	07N	561703	7091182	-139.7410317	63.94219636		764	Auger	60
1536035	BEL	TL01	8/7/2017 0:00	07N	561714	7091231	-139.7407876	63.94263403		752	Auger	60
1536036	BEL	TL01	8/7/2017 0:00	07N	561724	7091279	-139.7405643	63.94306291		740	Auger	50
1536037	BEL	TL01	8/7/2017 0:00	07N	561733	7091328	-139.7403609	63.94350094		728	Auger	60
1536038	BEL	TL01	8/7/2017 0:00	07N	561744	7091377	-139.7401168	63.94393862		718	Auger	70
1536039	BEL	TL01	8/7/2017 0:00	07N	561757	7091428	-139.7398311	63.94439388		705	Auger	70
1536040	BEL	TL01	8/7/2017 0:00	07N	561765	7091475	-139.7396489	63.94481414		693	Auger	70
1536041	BEL	TL01	8/7/2017 0:00	07N	561778	7091525	-139.7393636	63.94526043		683	Auger	50
1536042	BEL	TL01	8/7/2017 0:00	07N	561787	7091573	-139.7391606	63.94568949		671	Auger	50
1536043	BEL	TL01	8/7/2017 0:00	07N	561796	7091624	-139.7389564	63.94614546		659	Auger	40
1536044	BEL	TL01	8/7/2017 0:00	07N	561807	7091671	-139.738713	63.94656519		651	Auger	60
1536045	BEL	TL01	8/7/2017 0:00	07N	561828	7091769	-139.7382451	63.94744071		628	Auger	70
1536046	BEL	TL01	8/8/2017 0:00	07N	560931	7090428	-139.7570786	63.93556737		876	Auger	40
1536047	BEL	TL01	8/8/2017 0:00	07N	560938	7090474	-139.7569176	63.93597886		893	Auger	40
1536048	BEL	TL01	8/8/2017 0:00	07N	560949	7090523	-139.7566738	63.93641656		902	Auger	50
1536051	BEL	TL01	8/8/2017 0:00	07N	561200	7091696	-139.7510865	63.94689668		678	Auger	50
1536052	BEL	TL01	8/8/2017 0:00	07N	561210	7091747	-139.7508621	63.94735249		665	Auger	50

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moistu	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1536018	C	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Sand	Rocky Terrain			Soil
1536019	C	Subtle Slope	Light Brown	Black Spruce	Sphagnum Mos	Damp	Excellent	Sand	Coarse	Rocky Sample		Soil
1536020	C	Subtle Slope	Grey	Alders	Sphagnum Mos	Damp	Good	Silt	Clay	Partially Frozen		Soil
1536021	B	Subtle Slope	Grey	Birch Forest	Leaf Cover	Damp	Good	Silt	Clay			Soil
1536022	B	Subtle Slope	Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay	Partially Frozen		Soil
1536023	B	Pronounced Slo	Bluish Grey	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay	Partially Frozen		Soil
1536024	B	Pronounced Slo	Bluish Grey	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Coarse	Partially Frozen		Soil
1536025	B	Pronounced Slo	Bluish Grey	Black Spruce	Sphagnum Mos	Damp	Good	Sand	Coarse	Partially Frozen		Soil
1536026	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536027	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536028	C	Subtle Slope	Chocolate Brow	White Spruce	Reindeer Moss	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536029	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536030	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Grass Cover	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536031	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536032	C	Subtle Slope	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Silt	Fine	Rocky Sample		Soil
1536033	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Dry	Good	Silt	Fine	Rocky Sample		Soil
1536034	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536035	C	Pronounced Slo	Chocolate Brow	Alders	Leaf Cover	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536036	C	Pronounced Slo	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536037	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Silt	Rocky Sample	Rocky Terrain		Soil
1536038	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Damp	Good	Silt	Fine	Rocky Sample		Soil
1536039	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Silt	Fine	Rocky Sample		Soil
1536040	C	Pronounced Slo	Chocolate Brow	Birch Forest	Grass Cover	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536041	C	Pronounced Slo	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536042	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536043	B	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Thin Moss Cove	Dry	Good	Sand	Fine	Rocky Sample		Soil
1536044	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Grass Cover	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536045	C	Pronounced Slo	Chocolate Brow	Mixed Coniferou	Reindeer Moss	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536046	B	Pronounced Slo	Chocolate Brow	Birch Forest	Thin Moss Cove	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536047	C	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536048	C	Subtle Slope	Chocolate Brow	Birch Forest	Leaf Cover	Dry	Good	Sand	Rocky Sample	Rocky Terrain		Soil
1536051	C	Pronounced Slo	Chocolate Brow	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1536052	C	Pronounced Slo	Chocolate Brow	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1536018	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	116.5	46.3	78	0.2	33.5	15.1	583	3.63	5.7	1	10.8
1536019	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.5	92.4	12.2	79	0.5	47.6	20.6	1623	4.49	6.5	0.7	20.5
1536020	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	42.1	10.7	72	0.3	48	11.7	525	3.02	11.4	1	4
1536021	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	42.9	14.1	68	0.3	32.6	12	391	3.05	12.6	2.1	3
1536022	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	29.9	14.2	70	0.2	25.9	13.5	504	2.91	16.6	1.4	2.3
1536023	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.5	29.1	12.3	70	0.1	22	7.7	142	2.83	17.5	1.2	2.9
1536024	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	26.1	11.8	68	0.1	21.7	9	195	2.28	10	1.1	8.3
1536025	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	24.1	11.7	65	0.1	21.2	11.4	283	2.25	10.8	1	2.1
1536026	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	14.5	9.2	44	0.1	15.5	6.4	196	2.41	9.4	0.4	2.9
1536027	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	20.4	8.3	37	0.1	14.9	4.8	138	1.79	35.5	0.9	2.4
1536028	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	22.5	8.6	53	0.05	18.9	6.3	174	2.2	15	0.8	3.6
1536029	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.1	18.4	9.4	52	0.1	19.3	6.1	162	2.29	19.6	0.6	3.1
1536030	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.7	27.3	9.9	57	0.1	24.2	8.4	244	2.27	14.9	1	5.3
1536031	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	27.1	7.6	62	0.2	53.8	7.8	189	2.34	14.7	0.8	3.3
1536032	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	26.7	9.1	57	0.1	43.5	9	227	2.33	16.1	1.3	8.8
1536033	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	24.7	8.6	58	0.2	38.9	7.7	228	2.35	20.2	1	4.3
1536034	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	26	7.1	66	0.3	41.1	7.8	336	2.17	24.5	0.9	9.8
1536035	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	23.5	8	50	0.2	34.9	9.1	385	2.09	16.7	0.9	3.5
1536036	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	19.8	7	50	0.2	30.5	8	277	1.96	15.9	0.9	11.5
1536037	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1	15	8.3	46	0.2	24.9	5.8	237	1.8	14.8	0.7	4.9
1536038	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.2	22.6	9	51	0.2	34.1	8.1	257	2.09	17.5	1.1	4.6
1536039	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.4	24.6	13.1	54	0.3	32.6	10.6	414	2.41	19.9	1.5	3.6
1536040	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	16.6	11.3	53	0.2	20.8	6.4	258	2.07	16	1.3	2.7
1536041	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	16.4	12	43	0.3	21.1	4.6	180	1.77	12.4	0.9	1.7
1536042	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.8	13	12.1	56	0.1	18.4	6.4	186	2.08	11.6	1	3.3
1536043	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	1.3	14.2	13.7	43	0.2	20.9	6	336	1.71	12.8	0.6	0.5
1536044	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.9	9.8	13.3	49	0.05	13.8	4.6	166	1.85	9.4	0.8	1.6
1536045	BEL-20170809	White Gold Cor	WHI17000566	8/25/2017	8/14/2017	0.6	10.6	13.8	53	0.05	10.6	3.9	137	1.62	6.7	1.5	1.2
1536046	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	2.4	23.7	9.4	59	0.3	17.5	10.2	830	3.05	11.9	0.6	1.4
1536047	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.7	15.7	8.8	46	0.1	14.7	7.3	431	2.37	12	0.5	0.6
1536048	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.5	18.1	9.4	60	0.3	24.2	9	418	3.03	13.1	0.5	1.3
1536051	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.6	15.8	10.7	50	0.1	14.4	5.6	119	1.9	10.4	1.1	2.2
1536052	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	17.8	11.6	54	0.2	15.4	5.8	135	2.05	12.2	1.1	2.7

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1536018	5.1	17	0.3	0.9	3.2	99	0.37	0.032	18	69	1.1	351	0.081	1	2.07	0.007	0.15	0.1	0.24	9.8	0.3
1536019	2.9	27	0.3	1.7	0.9	108	0.84	0.087	22	98	1.53	538	0.048	2	2.95	0.008	0.07	0.05	0.24	13	0.2
1536020	3.8	25	0.2	1.2	0.6	65	0.56	0.069	17	59	0.68	344	0.043	1	1.75	0.01	0.04	0.2	0.07	5.5	0.1
1536021	4.6	26	0.3	1.7	0.5	57	0.6	0.061	22	42	0.54	347	0.04	1	1.67	0.01	0.05	0.2	0.09	5.3	0.1
1536022	5.5	24	0.2	1.8	0.3	51	0.45	0.053	21	36	0.53	317	0.035	1	1.6	0.009	0.04	0.1	0.05	4.4	0.05
1536023	5.3	16	0.1	1.9	0.3	53	0.27	0.047	21	35	0.48	231	0.036	1	1.64	0.008	0.04	0.2	0.06	3.9	0.1
1536024	5	17	0.1	1.3	0.3	45	0.26	0.054	20	33	0.47	210	0.04	1	1.45	0.007	0.04	0.1	0.05	3.7	0.05
1536025	3.6	17	0.1	1.1	0.3	47	0.29	0.059	18	31	0.46	190	0.036	0.5	1.42	0.007	0.04	0.1	0.04	3.2	0.05
1536026	3.1	13	0.05	0.7	0.2	60	0.12	0.024	12	29	0.36	167	0.05	0.5	1.67	0.008	0.03	0.2	0.02	2.9	0.1
1536027	5.2	16	0.05	1.7	0.1	39	0.16	0.024	21	21	0.32	203	0.039	1	1.06	0.009	0.04	0.1	0.03	2.9	0.05
1536028	5.1	18	0.1	0.9	0.2	51	0.2	0.038	18	27	0.41	205	0.049	2	1.29	0.011	0.04	0.1	0.03	3.6	0.05
1536029	4.1	17	0.05	1	0.1	52	0.19	0.021	15	29	0.39	267	0.043	0.5	1.54	0.009	0.04	0.2	0.05	3.5	0.1
1536030	4.2	27	0.05	1	0.2	48	0.32	0.042	18	28	0.41	400	0.043	0.5	1.44	0.01	0.05	0.2	0.06	4.4	0.05
1536031	3.5	20	0.2	1.8	0.2	43	0.25	0.051	17	56	0.44	260	0.039	2	1.31	0.007	0.05	0.1	0.05	3.7	0.05
1536032	4.2	23	0.1	2.2	0.2	47	0.31	0.046	18	46	0.41	320	0.041	2	1.31	0.007	0.05	0.2	0.04	4.5	0.05
1536033	4	21	0.2	2.9	0.1	49	0.26	0.037	16	44	0.4	257	0.034	1	1.37	0.007	0.04	0.1	0.04	3.6	0.05
1536034	3.9	18	0.3	3.8	0.2	41	0.24	0.039	16	39	0.36	271	0.031	3	1.15	0.006	0.04	0.1	0.04	3.4	0.05
1536035	3.6	22	0.2	2.4	0.1	49	0.31	0.036	15	38	0.37	283	0.036	1	1.26	0.01	0.03	0.2	0.05	3.4	0.05
1536036	4.3	17	0.05	2	0.1	45	0.26	0.03	18	33	0.37	271	0.036	0.5	1.19	0.009	0.04	0.2	0.05	3.2	0.1
1536037	4.6	18	0.05	2	0.1	38	0.32	0.034	16	30	0.36	222	0.036	0.5	1.2	0.01	0.06	0.2	0.05	2.5	0.05
1536038	4.9	19	0.1	2.3	0.2	50	0.27	0.035	19	40	0.42	276	0.038	0.5	1.36	0.01	0.04	0.2	0.05	3.7	0.05
1536039	5.1	24	0.1	2.1	0.2	55	0.32	0.043	20	37	0.4	339	0.037	2	1.47	0.011	0.05	0.2	0.06	4.2	0.1
1536040	5.8	17	0.1	1.6	0.1	36	0.25	0.038	22	25	0.33	244	0.033	2	1.09	0.006	0.1	0.1	0.04	2.9	0.1
1536041	4.6	16	0.1	1.4	0.1	37	0.23	0.032	20	25	0.31	211	0.034	0.5	1.12	0.008	0.08	0.2	0.04	2.4	0.05
1536042	6.6	16	0.2	1	0.2	36	0.21	0.039	20	27	0.44	195	0.048	0.5	1.23	0.01	0.11	0.2	0.02	2.4	0.1
1536043	3.4	13	0.1	1.6	0.3	39	0.15	0.03	19	23	0.28	147	0.036	2	0.91	0.009	0.07	0.2	0.02	2	0.1
1536044	7.1	13	0.05	0.8	0.1	31	0.18	0.031	25	20	0.39	144	0.05	0.5	1	0.007	0.12	0.2	0.03	2	0.1
1536045	10.3	16	0.1	0.7	0.2	26	0.23	0.038	37	16	0.48	177	0.043	2	1.08	0.008	0.13	0.1	0.03	2.2	0.1
1536046	3.5	15	0.3	1.7	0.2	64	0.13	0.062	16	25	0.23	354	0.021	1	1.19	0.01	0.06	0.1	0.02	2.7	0.1
1536047	2.9	12	0.1	1.3	0.2	61	0.11	0.039	13	25	0.29	198	0.04	1	1.18	0.011	0.05	0.1	0.02	2.2	0.1
1536048	3.6	11	0.1	0.9	0.2	76	0.11	0.023	12	39	0.42	258	0.064	1	1.95	0.014	0.05	0.2	0.02	3.1	0.1
1536051	2.3	18	0.1	0.7	0.2	42	0.22	0.049	17	24	0.33	197	0.035	1	1.25	0.007	0.04	0.2	0.05	2.6	0.1
1536052	3.6	19	0.05	0.8	0.2	48	0.22	0.051	20	25	0.33	216	0.035	2	1.41	0.008	0.04	0.2	0.05	2.8	0.1

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1536018	0.025	6	0.7	0.7
1536019	0.025	8	0.9	0.1
1536020	0.025	5	0.25	0.1
1536021	0.07	5	0.6	0.1
1536022	0.025	5	0.5	0.1
1536023	0.025	5	0.5	0.1
1536024	0.025	4	0.25	0.1
1536025	0.025	5	0.25	0.1
1536026	0.025	5	0.25	0.1
1536027	0.025	3	0.6	0.1
1536028	0.025	3	0.5	0.1
1536029	0.025	5	0.6	0.1
1536030	0.025	4	0.6	0.1
1536031	0.025	4	0.25	0.1
1536032	0.025	4	0.25	0.1
1536033	0.025	4	0.25	0.1
1536034	0.025	3	0.25	0.1
1536035	0.025	4	0.7	0.1
1536036	0.025	4	0.25	0.1
1536037	0.025	4	0.25	0.1
1536038	0.025	4	0.8	0.1
1536039	0.025	4	0.8	0.1
1536040	0.025	3	0.25	0.1
1536041	0.025	4	0.25	0.1
1536042	0.025	4	0.25	0.1
1536043	0.025	3	0.5	0.1
1536044	0.025	3	0.25	0.1
1536045	0.025	4	0.25	0.1
1536046	0.025	5	0.25	0.1
1536047	0.025	5	0.25	0.1
1536048	0.025	6	0.25	0.1
1536051	0.025	4	0.6	0.1
1536052	0.025	5	0.25	0.1

sample_id	sample_project	sample_technique	sample_date	utm_zone	utm_easting	utm_northing	longitude_wgs84	latitude_wgs84	duplicate_of_id	elevation_m	sample_method	sample_depth_m
1536053	BEL	TL01	8/8/2017 0:00	07N	561220	7091794	-139.7506393	63.94777242		652	Auger	70
1536054	BEL	TL01	8/8/2017 0:00	07N	561242	7091893	-139.7501508	63.94865677		627	Auger	50
1536076	BEL	RD03	8/8/2017 0:00	07N	560999	7091229	-139.7553731	63.94274203		793	Auger	60
1536077	BEL	RD03	8/8/2017 0:00	07N	561009	7091277	-139.75515	63.94317093		779	Auger	50
1536078	BEL	RD03	8/8/2017 0:00	07N	561019	7091326	-139.7549265	63.94360881		765	Auger	80
1536079	BEL	RD03	8/8/2017 0:00	07N	561028	7091375	-139.7547234	63.94404686		751	Auger	60
1536080	BEL	RD03	8/8/2017 0:00	07N	561040	7091425	-139.7544587	63.94449335		739	Auger	60
1536081	BEL	RD03	8/8/2017 0:00	07N	561050	7091473	-139.7542355	63.94492226		727	Auger	50
1536082	BEL	RD03	8/8/2017 0:00	07N	561060	7091523	-139.7540116	63.9453691		716	Auger	60
1536083	BEL	RD03	8/8/2017 0:00	07N	561070	7091571	-139.7537885	63.945798		704	Auger	100
1536084	BEL	RD03	8/8/2017 0:00	07N	561081	7091620	-139.7535445	63.9462357		694	Auger	40
1536085	BEL	RD03	8/8/2017 0:00	07N	561091	7091669	-139.753321	63.94667357		684	Auger	90
1536086	BEL	RD03	8/8/2017 0:00	07N	561102	7091719	-139.7530766	63.94712024		674	Auger	80
1536087	BEL	RD03	8/8/2017 0:00	07N	561112	7091768	-139.752853	63.94755811		666	Auger	80
1536088	BEL	RD03	8/8/2017 0:00	07N	561143	7091913	-139.7521627	63.94885361		630	Auger	50
1536089	BEL	RD03	8/8/2017 0:00	07N	561133	7091864	-139.7523863	63.94841574		641	Auger	50
1536090	BEL	RD03	8/8/2017 0:00	07N	561122	7091816	-139.7526299	63.94798701		650	Auger	70
1537358	BEL	AA03	8/7/2017 0:00	07N	561826	7090797	-139.7386781	63.93872036		821	Auger	80
1537359	BEL	AA03	8/7/2017 0:00	07N	561836	7090847	-139.738454	63.93916718		810	Auger	90
1537360	BEL	AA03	8/7/2017 0:00	07N	561846	7090894	-139.7382311	63.93958709		796	Auger	80
1537361	BEL	AA03	8/7/2017 0:00	07N	561878	7091041	-139.737519	63.94090028		774	Auger	60
1537362	BEL	AA03	8/7/2017 0:00	07N	561888	7091090	-139.7372953	63.94133812		764	Auger	80
1537363	BEL	AA03	8/7/2017 0:00	07N	561898	7091139	-139.7370715	63.94177597		753	Auger	60
1537364	BEL	AA03	8/7/2017 0:00	07N	561711	7090259	-139.7412401	63.93391385		761	Auger	40
1537365	BEL	AA03	8/7/2017 0:00	07N	561721	7090308	-139.7410165	63.9343517		786	Auger	50
1537366	BEL	AA03	8/7/2017 0:00	07N	561731	7090357	-139.7407929	63.93478955		876	Auger	70
1537367	BEL	AA03	8/7/2017 0:00	07N	561743	7090406	-139.7405284	63.93522705		816	Auger	80
1537368	BEL	AA03	8/7/2017 0:00	07N	561753	7090455	-139.7403047	63.93566491		829	Auger	40

sample_id	sampled_horiz	site_slope	soil_colour	site_vegetation	site_ground_c	sample_moist	sample_quality	sample_textur	sample_note_1	sample_note_2	additional_re	type
1536053	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Rocky Sample		Soil
1536054	C	Pronounced Slo	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen	Organic 10%		Soil
1536076	B	Subtle Slope	Dark Blue Black	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Coarse	Partially Frozen		Soil
1536077	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Poor	Sand	Coarse	Partially Frozen		Soil
1536078	B	Pronounced Slo	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Fine	Partially Frozen		Soil
1536079	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Partially Frozen			Soil
1536080	C	Subtle Slope	Bluish Grey	Black Spruce	Reindeer Moss	Damp	Good	Sand	Coarse	Partially Frozen		Soil
1536081	B	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Coarse	Partially Frozen		Soil
1536082	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Organic 10%	Partially Frozen		Soil
1536083	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Clay			Soil
1536084	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Poor	Sand	Coarse	Rocky Terrain		Soil
1536085	C	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Excellent	Sand	Fine			Soil
1536086	C	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Good	Sand	Coarse			Soil
1536087	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Clay			Soil
1536088	B	Subtle Slope	Dark Brown	Black Spruce	Sphagnum Moss	Damp	Good	Silt	Rocky Sample			Soil
1536089	B	Subtle Slope	Dark Brown	Black Spruce	Reindeer Moss	Damp	Good	Silt	Partially Frozen			Soil
1536090	B	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss	Damp	Good	Sand	Fine	Partially Frozen		Soil
1537358	B	Pronounced Slo	Chocolate Brown	White Spruce	Leaf Cover	Damp	Good	Silt				Soil
1537359	B	Pronounced Slo	Chocolate Brown	White Spruce	Reindeer Moss	Damp	Good	Silt				Soil
1537360	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1537361	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1537362	C	Pronounced Slo	Chocolate Brown	Birch Forest	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1537363	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1537364	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Rocky Sample			Soil
1537365	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand				Soil
1537366	B	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand				Soil
1537367	C	Pronounced Slo	Chocolate Brown	White Spruce	Thin Moss Cove	Damp	Good	Sand	Fine			Soil
1537368	B	Pronounced Slo	Light Brown	White Spruce	Thin Moss Cove	Damp	Good	Silt				Soil

sample_id	shipment_id	client	job_number	file_created	received	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb
1536053	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	16.8	13.5	56	0.1	14.7	6.4	150	2.05	11.6	1.1	1.6
1536054	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	18.2	11.1	56	0.1	15.6	6	121	2.04	9.5	1.1	5
1536076	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	22.4	9.4	65	0.1	19.8	9.9	227	2.47	9.3	1	1.7
1536077	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1.2	16.4	8.2	54	0.1	15.6	6.3	139	2.14	8.5	0.5	2.7
1536078	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.5	18.3	9.3	54	0.1	16	5.9	117	2.03	8	0.9	1.7
1536079	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	17.4	10.1	54	0.1	16.3	6.1	111	2.14	10.7	0.8	4.1
1536080	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	21.4	10	60	0.1	17.6	7.2	151	2.16	8.4	1	2.6
1536081	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	21.1	8.8	62	0.1	17.6	6.9	144	2.36	13.5	0.9	3.2
1536082	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	19	8.7	52	0.1	16.4	6.3	151	2.08	10	0.8	2.4
1536083	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.7	18.1	8.5	48	0.1	15.6	5.8	115	2.09	8.9	0.9	9.2
1536084	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	14	13.6	58	0.2	15.1	7.7	244	2.08	27.4	1	25.4
1536085	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	14.5	12	54	0.1	15.1	6.2	153	2	15.8	1	3.6
1536086	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	14	10.4	50	0.1	15.1	6.3	132	1.98	12.3	0.7	9.7
1536087	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	13.8	9.6	48	0.1	14.5	6.2	118	2.09	11.2	0.9	9.4
1536088	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.8	11.1	10.7	48	0.05	12.8	5.7	152	1.98	9	0.7	1.6
1536089	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	0.9	14.8	11.4	48	0.1	14	6.4	171	2	10.4	0.9	1.6
1536090	BEL-20170809	White Gold Cor	WHI17000561	8/25/2017	8/14/2017	1	14.6	12.1	49	0.1	14.5	5.9	148	1.96	11.2	0.9	2.4
1537358	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	26.9	9.8	51	0.1	23.4	8.4	269	2.41	11.7	0.9	21.7
1537359	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1	28	10.5	44	0.05	23.1	7.2	214	2.18	15.6	1.2	6.1
1537360	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	21.4	9.9	44	0.1	27	8	210	2.18	15.1	0.9	4.2
1537361	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	22.2	7.1	59	0.1	24.6	7.5	273	2.02	18.2	1	5.5
1537362	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.1	22.2	7.6	63	0.2	25.6	8	344	2.23	15.1	0.9	5
1537363	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.3	17.2	8.2	52	0.3	22.7	6.7	205	2.19	18.2	0.7	5.4
1537364	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	2.1	33.3	8.9	61	0.4	24.4	13.3	913	2.5	6.9	1.1	0.25
1537365	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	1.4	17.6	8.8	48	0.1	19.2	8.5	321	2.38	7.6	0.7	0.25
1537366	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.9	24	8.5	48	0.2	22.5	7.8	274	2.33	9.1	0.7	1.7
1537367	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.7	18.5	8.6	48	0.05	20.6	8.2	285	2.31	7.3	1.1	0.25
1537368	NOL-20170807	White Gold Cor	WHI17000538	8/24/2017	8/9/2017	0.8	18.8	7.7	43	0.05	19.6	7.4	237	2.25	7.7	0.9	3.8

sample_id	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm
1536053	3.3	16	0.2	0.7	0.2	43	0.2	0.049	21	24	0.33	232	0.029	0.5	1.28	0.008	0.05	0.2	0.05	2.6	0.1
1536054	3.1	16	0.4	0.8	0.2	43	0.2	0.048	20	26	0.34	182	0.038	1	1.36	0.008	0.04	0.2	0.05	2.8	0.05
1536076	4.7	18	0.2	1	0.2	42	0.25	0.059	19	31	0.44	197	0.047	0.5	1.41	0.008	0.03	0.2	0.04	3.1	0.05
1536077	3	13	0.05	0.8	0.2	48	0.18	0.048	16	27	0.35	100	0.044	0.5	1.35	0.007	0.03	0.2	0.03	2.2	0.05
1536078	2.2	15	0.1	0.6	0.2	44	0.19	0.046	17	29	0.35	185	0.038	0.5	1.39	0.008	0.03	0.2	0.05	2.9	0.05
1536079	1.9	15	0.2	0.7	0.2	50	0.2	0.05	16	28	0.35	154	0.039	0.5	1.35	0.007	0.03	0.2	0.05	2.5	0.1
1536080	3	16	0.2	0.9	0.2	45	0.21	0.056	17	28	0.36	179	0.043	1	1.3	0.008	0.03	0.2	0.05	2.9	0.05
1536081	3	17	0.2	1.2	0.2	47	0.2	0.06	16	26	0.36	192	0.037	1	1.25	0.008	0.03	0.2	0.05	2.6	0.05
1536082	1.8	18	0.1	0.8	0.2	46	0.2	0.053	15	24	0.35	166	0.037	1	1.28	0.008	0.03	0.2	0.04	2.3	0.05
1536083	1.9	17	0.1	0.7	0.2	51	0.2	0.043	15	27	0.35	185	0.044	2	1.41	0.008	0.04	0.2	0.05	2.7	0.05
1536084	2.4	19	0.2	1.1	0.2	48	0.23	0.048	17	26	0.33	229	0.034	2	1.37	0.009	0.04	0.2	0.05	2.8	0.1
1536085	4.4	19	0.1	0.9	0.2	49	0.24	0.045	18	24	0.36	205	0.045	1	1.36	0.009	0.04	0.2	0.04	2.9	0.1
1536086	3.8	17	0.2	0.8	0.2	45	0.22	0.042	16	23	0.33	165	0.04	1	1.3	0.008	0.04	0.2	0.04	2.4	0.1
1536087	3.3	19	0.05	0.8	0.2	50	0.24	0.044	16	24	0.34	197	0.041	1	1.31	0.008	0.04	0.2	0.04	2.6	0.05
1536088	4.1	16	0.05	0.6	0.2	49	0.23	0.043	19	22	0.35	175	0.045	2	1.29	0.009	0.05	0.2	0.03	2.4	0.05
1536089	5	17	0.1	0.7	0.2	47	0.23	0.038	20	24	0.34	234	0.041	0.5	1.31	0.008	0.05	0.2	0.03	2.6	0.05
1536090	3.8	18	0.1	0.7	0.2	42	0.23	0.044	19	23	0.33	202	0.034	1	1.31	0.008	0.04	0.2	0.03	2.4	0.05
1537358	4.6	25	0.05	1	0.2	51	0.33	0.035	16	31	0.42	360	0.052	0.5	1.41	0.012	0.04	0.2	0.04	4.6	0.05
1537359	4.3	26	0.05	1.1	0.1	49	0.31	0.031	17	32	0.38	354	0.055	0.5	1.38	0.011	0.04	0.1	0.04	4.6	0.05
1537360	4.1	20	0.05	1.9	0.1	49	0.26	0.026	15	33	0.37	239	0.045	0.5	1.33	0.01	0.04	0.1	0.03	3.5	0.05
1537361	3.2	19	0.1	2	0.1	47	0.29	0.029	14	28	0.34	249	0.036	0.5	1.2	0.008	0.03	0.2	0.04	3.3	0.05
1537362	3.7	22	0.2	2	0.1	51	0.37	0.032	14	32	0.38	312	0.036	0.5	1.36	0.011	0.04	0.1	0.05	3.6	0.05
1537363	3	18	0.1	2.5	0.1	49	0.28	0.03	12	29	0.33	241	0.024	0.5	1.31	0.008	0.04	0.2	0.04	2.9	0.1
1537364	2.1	29	0.2	0.9	0.2	49	0.37	0.058	17	30	0.33	567	0.026	0.5	1.49	0.01	0.1	0.2	0.04	3.4	0.05
1537365	3.1	20	0.1	0.8	0.2	56	0.29	0.022	12	29	0.38	352	0.033	0.5	1.46	0.009	0.06	0.2	0.02	3.2	0.05
1537366	4.1	23	0.05	0.8	0.2	49	0.3	0.027	16	28	0.42	306	0.04	0.5	1.36	0.014	0.05	0.2	0.05	4.3	0.05
1537367	3.7	25	0.05	0.6	0.2	56	0.33	0.019	13	31	0.42	301	0.04	0.5	1.48	0.015	0.04	0.2	0.02	4	0.05
1537368	4	17	0.05	0.7	0.1	55	0.2	0.019	14	29	0.4	277	0.04	0.5	1.39	0.01	0.03	0.1	0.03	3.6	0.05

sample_id	s_pct	ga_ppm	se_ppm	te_ppm
1536053	0.025	4	0.25	0.1
1536054	0.025	4	0.25	0.1
1536076	0.025	4	0.5	0.1
1536077	0.025	5	0.25	0.1
1536078	0.025	5	0.25	0.1
1536079	0.025	5	0.25	0.1
1536080	0.025	4	0.25	0.1
1536081	0.025	4	0.5	0.1
1536082	0.025	4	0.6	0.1
1536083	0.025	5	0.25	0.1
1536084	0.025	4	0.25	0.1
1536085	0.025	4	0.25	0.1
1536086	0.025	4	0.25	0.1
1536087	0.025	4	0.25	0.1
1536088	0.025	4	0.25	0.1
1536089	0.025	4	0.25	0.1
1536090	0.025	4	0.6	0.1
1537358	0.025	4	0.25	0.1
1537359	0.025	4	0.7	0.1
1537360	0.025	4	0.6	0.1
1537361	0.025	3	0.7	0.1
1537362	0.025	4	0.9	0.1
1537363	0.025	4	0.25	0.1
1537364	0.025	4	0.9	0.1
1537365	0.025	4	0.8	0.1
1537366	0.025	4	0.7	0.1
1537367	0.025	4	0.8	0.1
1537368	0.025	4	0.5	0.1



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PHONE (604) 253-3158

Client:

White Gold Corp.

Box 70

Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: August 14, 2017

Report Date: August 25, 2017

Page: 1 of 8

CERTIFICATE OF ANALYSIS

WHI17000561.1

CLIENT JOB INFORMATION

Project: BEL
Shipment ID: BEL-20170809-002-SOIL
P.O. Number
Number of Samples: 192

SAMPLE DISPOSAL

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

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

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

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	192	Dry at 60C			WHI
SS80	192	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	192	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	192	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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

Project: BEL
Report Date: August 25, 2017

Page: 2 of 8

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000561.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
1535592	Soil	0.9	24.3	7.5	53	0.1	24.8	9.0	332	2.28	11.5	1.0	5.7	3.5	27	0.2	0.8	0.2	57	0.52	0.077
1497219	Soil	2.0	30.0	9.7	68	0.1	28.6	11.1	475	2.76	13.1	0.7	4.8	4.2	38	0.3	1.0	0.2	57	0.99	0.071
1497214	Soil	1.2	26.8	9.5	62	0.1	30.2	11.6	531	2.51	12.2	0.7	2.6	4.0	45	0.3	0.8	0.2	57	1.17	0.063
1497215	Soil	1.0	27.1	10.2	56	0.1	26.4	9.8	427	2.21	11.8	0.5	4.6	3.9	31	0.2	0.8	0.2	48	0.59	0.066
1535556	Soil	0.9	15.8	7.5	58	0.1	24.8	9.9	381	2.32	19.0	0.6	5.1	2.1	13	0.2	2.1	0.2	58	0.19	0.062
1497222	Soil	0.8	15.2	6.6	46	<0.1	16.5	7.8	258	1.84	8.5	0.9	1.9	3.0	28	0.2	0.5	0.1	49	0.47	0.070
1497218	Soil	1.1	24.5	9.2	60	0.1	24.9	10.0	570	2.39	11.0	1.1	1.8	3.5	39	0.3	0.7	0.2	54	0.59	0.067
1497216	Soil	1.3	30.3	9.6	68	0.1	30.0	11.2	508	2.55	13.9	0.7	2.5	4.3	41	0.3	0.9	0.2	58	1.13	0.072
1535553	Soil	0.8	8.9	5.7	40	<0.1	11.8	5.2	110	1.40	6.9	0.4	3.4	1.5	16	<0.1	0.5	0.1	40	0.22	0.045
1497223	Soil	1.1	12.8	6.5	45	<0.1	17.9	8.6	324	2.31	13.0	1.0	21.6	2.7	26	0.2	0.6	0.1	54	0.44	0.074
1497220	Soil	0.9	23.4	8.6	54	<0.1	22.7	9.1	386	2.12	10.0	0.8	1.7	4.3	26	0.1	0.7	0.1	48	0.43	0.074
1497213	Soil	1.0	27.8	10.6	59	0.1	28.2	10.3	399	2.34	9.8	0.7	2.2	3.6	34	0.2	0.7	0.2	60	0.83	0.058
1535595	Soil	1.6	19.5	6.3	37	0.3	22.0	14.1	698	2.29	10.0	1.1	2.8	0.4	43	0.4	0.8	0.2	38	0.48	0.097
1497221	Soil	0.7	20.7	6.8	47	0.1	22.9	8.2	453	1.88	7.3	1.8	4.2	2.5	36	0.3	0.6	0.1	46	0.76	0.068
1497224	Soil	0.7	19.2	6.6	42	<0.1	18.6	7.8	401	1.73	7.8	1.1	2.0	2.6	30	0.2	0.5	0.1	47	0.49	0.061
1497217	Soil	0.9	22.9	9.4	54	<0.1	23.5	9.0	371	2.18	10.4	0.7	1.2	3.9	29	0.2	0.7	0.1	52	0.48	0.065
1535723	Soil	0.8	11.9	6.4	43	<0.1	15.3	6.4	205	1.77	7.1	0.7	1.2	2.1	25	<0.1	0.5	0.2	56	0.36	0.059
1535597	Soil	1.0	10.0	6.7	41	<0.1	13.2	7.6	275	1.89	7.1	0.5	25.4	2.5	19	<0.1	0.5	0.2	58	0.28	0.060
1535551	Soil	0.7	11.1	6.7	44	<0.1	13.9	6.3	170	1.70	5.6	0.6	4.2	1.4	19	<0.1	0.5	0.1	48	0.26	0.052
1535598	Soil	0.8	14.2	6.3	40	<0.1	15.5	8.2	246	1.83	6.8	0.7	1.6	1.5	23	0.1	0.4	0.1	52	0.31	0.063
1535727	Soil	0.7	8.2	5.9	36	<0.1	11.0	4.4	101	1.46	6.8	0.5	9.2	1.4	16	<0.1	0.4	<0.1	50	0.24	0.042
1535732	Soil	1.0	12.7	14.6	45	0.7	20.8	5.1	104	2.15	37.4	0.9	31.9	2.4	18	0.2	1.3	0.2	43	0.18	0.060
1535591	Soil	0.8	19.5	6.8	51	0.1	23.1	8.6	393	2.20	9.7	1.2	71.4	3.2	28	0.2	0.7	0.1	56	0.44	0.074
1535594	Soil	1.1	18.6	7.9	50	0.2	20.6	8.7	268	2.25	9.5	0.9	0.9	1.7	21	0.2	0.7	0.2	56	0.26	0.067
1535717	Soil	0.7	23.8	6.0	45	0.1	19.0	6.7	251	2.01	8.3	1.2	6.8	3.8	22	<0.1	0.9	0.1	50	0.30	0.060
1535555	Soil	1.0	14.1	7.1	43	<0.1	12.4	5.8	192	1.65	9.7	0.7	3.4	1.2	15	<0.1	0.9	0.1	44	0.21	0.049
1535779	Soil	1.4	43.7	9.9	107	0.5	53.1	11.2	583	2.76	44.1	1.2	10.7	4.1	15	0.6	3.9	0.1	53	0.41	0.067
1535722	Soil	0.8	19.5	8.5	48	0.1	19.4	8.9	451	2.09	8.1	1.0	8.5	2.2	32	0.2	0.5	0.1	56	0.47	0.066
1535715	Soil	0.9	21.3	7.8	49	<0.1	21.6	8.1	258	2.19	9.8	0.9	9.0	3.6	22	<0.1	0.8	0.1	57	0.33	0.060
1535716	Soil	1.5	40.7	9.5	65	0.2	49.6	10.6	409	2.86	16.7	1.2	5.5	4.4	22	0.1	2.0	0.2	58	0.25	0.062



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1535592	Soil	13	26	0.44	373	0.044	1	1.13	0.018	0.04	0.3	0.04	3.5	<0.1	<0.05	3	0.7	<0.2
1497219	Soil	13	30	0.61	335	0.057	1	1.19	0.028	0.06	0.2	0.03	4.2	<0.1	<0.05	4	0.8	<0.2
1497214	Soil	12	29	0.55	331	0.065	1	1.30	0.023	0.09	0.2	0.03	4.5	<0.1	<0.05	4	0.5	<0.2
1497215	Soil	13	25	0.46	309	0.044	1	1.08	0.016	0.05	0.2	0.04	3.8	<0.1	<0.05	3	0.6	<0.2
1535556	Soil	12	23	0.28	122	0.023	<1	0.93	0.007	0.04	0.3	0.08	2.2	<0.1	<0.05	3	0.6	<0.2
1497222	Soil	12	23	0.34	221	0.039	1	0.92	0.013	0.04	0.4	0.03	2.8	<0.1	<0.05	3	0.6	<0.2
1497218	Soil	13	27	0.51	360	0.046	3	1.20	0.023	0.05	0.2	0.04	3.7	<0.1	<0.05	4	<0.5	<0.2
1497216	Soil	14	28	0.55	370	0.060	2	1.19	0.023	0.07	0.2	0.04	4.1	<0.1	<0.05	4	0.7	<0.2
1535553	Soil	9	20	0.27	127	0.029	<1	0.97	0.008	0.03	0.2	0.05	1.9	<0.1	<0.05	4	<0.5	<0.2
1497223	Soil	12	28	0.32	230	0.035	<1	0.93	0.012	0.04	0.5	0.07	2.8	<0.1	<0.05	3	<0.5	<0.2
1497220	Soil	14	25	0.40	293	0.041	<1	1.02	0.015	0.05	0.3	0.03	3.4	<0.1	<0.05	3	<0.5	<0.2
1497213	Soil	13	30	0.50	376	0.061	2	1.34	0.016	0.06	0.2	0.03	4.7	<0.1	<0.05	4	<0.5	<0.2
1535595	Soil	9	20	0.19	434	0.019	1	0.87	0.009	0.03	0.1	0.08	2.6	<0.1	<0.05	2	0.9	<0.2
1497221	Soil	12	22	0.37	295	0.034	<1	1.01	0.017	0.04	0.2	0.03	3.0	<0.1	<0.05	3	0.8	<0.2
1497224	Soil	12	24	0.34	290	0.035	2	1.02	0.014	0.04	0.3	0.03	3.1	<0.1	<0.05	3	<0.5	<0.2
1497217	Soil	13	25	0.43	322	0.041	2	1.18	0.017	0.06	0.2	0.02	3.7	<0.1	<0.05	3	<0.5	<0.2
1535723	Soil	11	23	0.35	238	0.040	<1	1.13	0.011	0.04	0.3	0.03	2.7	<0.1	<0.05	4	<0.5	<0.2
1535597	Soil	11	25	0.35	143	0.045	<1	1.20	0.011	0.03	0.4	0.03	2.5	<0.1	<0.05	4	0.5	<0.2
1535551	Soil	10	25	0.33	174	0.035	1	1.17	0.009	0.04	0.2	0.03	2.4	<0.1	<0.05	4	0.7	<0.2
1535598	Soil	10	23	0.31	211	0.037	<1	1.05	0.010	0.03	0.2	0.03	2.4	<0.1	<0.05	3	0.6	<0.2
1535727	Soil	10	21	0.27	132	0.038	<1	0.91	0.008	0.03	0.3	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1535732	Soil	12	28	0.27	135	0.039	<1	0.99	0.006	0.05	0.2	0.11	2.2	<0.1	<0.05	4	0.7	<0.2
1535591	Soil	13	28	0.43	327	0.043	<1	1.12	0.014	0.04	0.4	0.02	3.1	<0.1	<0.05	3	0.6	<0.2
1535594	Soil	11	32	0.34	285	0.031	<1	1.23	0.009	0.04	0.2	0.04	2.9	<0.1	<0.05	4	<0.5	<0.2
1535717	Soil	13	27	0.33	225	0.053	<1	1.04	0.013	0.04	0.2	0.02	3.6	<0.1	<0.05	3	0.5	<0.2
1535555	Soil	11	22	0.27	149	0.029	<1	1.01	0.008	0.04	0.2	0.04	2.0	<0.1	<0.05	3	<0.5	<0.2
1535779	Soil	16	39	0.39	282	0.022	1	1.14	0.007	0.07	0.2	0.33	4.4	0.1	<0.05	3	0.5	<0.2
1535722	Soil	13	28	0.36	300	0.041	1	1.29	0.012	0.04	0.2	0.05	3.2	<0.1	<0.05	4	0.6	<0.2
1535715	Soil	13	29	0.39	311	0.041	<1	1.18	0.011	0.04	0.3	0.03	3.3	<0.1	<0.05	4	0.7	<0.2
1535716	Soil	16	58	0.42	369	0.048	<1	1.33	0.009	0.05	0.2	0.05	4.1	<0.1	<0.05	4	0.8	<0.2



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Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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
1535720	Soil			0.8	21.4	8.4	48	0.1	18.6	7.6	211	2.04	9.7	1.0	2.2	3.6	22	0.1	1.0	0.1	53
1535721	Soil			0.9	23.0	8.7	57	<0.1	21.9	7.9	251	2.17	8.5	1.0	4.4	4.0	27	0.1	0.9	0.1	55
1497212	Soil			1.1	32.8	11.6	58	0.1	30.8	13.7	573	2.54	11.4	1.1	2.8	3.8	43	0.2	0.8	0.2	67
1535707	Soil			1.0	23.9	8.2	55	<0.1	35.6	7.7	234	2.32	17.9	0.6	30.4	3.8	22	<0.1	4.0	0.1	60
1535706	Soil			1.0	28.3	8.2	57	0.1	31.1	8.1	300	2.34	16.1	0.8	4.6	3.9	27	0.2	2.5	0.2	52
1535710	Soil			1.0	29.6	9.5	64	0.1	44.4	7.3	202	2.18	18.4	1.1	3.7	3.8	26	0.1	1.4	0.2	50
1535712	Soil			0.9	31.3	6.8	62	0.1	37.4	7.4	225	2.09	12.9	1.3	3.0	4.2	22	0.1	1.2	0.2	44
1535705	Soil			0.9	32.4	9.3	65	<0.1	34.4	9.4	308	2.47	15.0	0.7	4.9	4.6	26	0.2	1.9	0.2	54
1535702	Soil			0.9	32.0	9.9	57	0.1	32.9	9.0	225	2.56	17.3	1.0	3.5	3.8	30	0.2	2.1	0.2	55
1535713	Soil			0.9	24.6	8.1	54	<0.1	22.4	8.5	315	2.29	10.6	1.0	1.7	4.2	29	0.3	0.9	0.2	53
1535703	Soil			1.0	37.0	10.2	72	0.2	35.1	10.4	321	2.82	18.3	0.7	4.0	4.2	33	0.3	2.3	0.2	61
1535718	Soil			0.9	24.9	8.7	57	0.1	19.3	7.8	220	2.33	9.4	1.1	3.1	4.3	24	0.1	1.1	0.2	52
1535701	Soil			1.1	35.1	12.4	62	0.2	34.6	10.6	360	2.68	17.2	1.4	3.7	4.4	31	0.2	2.1	0.2	53
1535711	Soil			0.8	25.9	8.7	56	<0.1	28.6	7.1	196	2.15	11.5	1.1	4.3	4.1	24	<0.1	0.8	0.2	52
1535709	Soil			0.9	24.8	10.4	59	0.1	30.6	7.2	210	2.35	14.2	0.8	2.7	3.8	24	0.1	1.4	0.2	47
1497209	Soil			1.5	27.2	12.5	64	0.1	23.9	11.7	530	2.63	10.2	5.3	3.0	4.1	37	0.1	0.7	0.2	61
1497203	Soil			0.9	26.2	8.9	58	<0.1	26.8	9.8	392	2.45	11.8	1.1	3.2	4.3	34	1.1	1.5	0.2	57
1497210	Soil			0.8	30.4	10.6	60	0.1	25.0	10.0	385	2.18	9.0	0.8	3.0	4.9	40	0.2	0.9	0.2	47
1497205	Soil			0.8	23.7	9.4	57	<0.1	23.8	10.3	466	2.32	10.2	1.1	1.9	4.1	36	0.2	0.7	0.2	52
1497204	Soil			0.8	29.0	10.7	60	0.1	27.4	11.3	492	2.61	11.4	1.2	3.2	4.6	43	0.2	1.0	0.2	54
1497206	Soil			0.7	26.5	8.8	61	<0.1	24.5	9.2	335	2.19	8.8	1.2	2.9	3.5	36	0.2	0.8	0.2	54
1497201	Soil			1.4	32.0	9.1	59	0.1	25.1	10.1	408	2.35	12.6	0.7	2.9	4.6	53	0.3	1.0	0.2	49
1497228	Soil			1.3	33.5	11.8	67	0.1	27.7	9.8	411	2.53	13.4	1.5	6.5	4.1	40	0.3	1.4	0.2	63
1497231	Soil			1.0	30.1	9.3	59	<0.1	26.2	9.9	452	2.53	13.4	0.8	2.6	4.7	35	0.2	1.1	0.2	57
1497229	Soil			1.4	34.2	10.9	78	0.1	28.2	10.6	381	2.58	13.7	1.0	1.7	3.8	43	0.8	1.5	0.2	60
1497225	Soil			0.7	16.8	8.4	49	<0.1	18.0	10.2	397	2.11	8.1	1.1	5.9	3.2	29	0.1	0.6	0.2	49
1497232	Soil			1.2	35.4	9.7	71	0.1	29.6	9.5	381	2.48	11.5	1.4	1.6	4.3	40	0.3	1.1	0.2	52
1497230	Soil			1.0	38.7	10.3	73	0.1	47.3	12.0	488	2.70	21.2	0.7	4.1	4.8	36	0.3	2.5	0.2	58
1497227	Soil			2.2	60.8	9.3	95	0.2	54.1	14.1	505	2.89	60.9	1.9	4.5	4.2	30	0.5	6.0	0.2	49
1497226	Soil			1.1	26.2	10.0	54	<0.1	21.9	10.7	536	2.36	9.6	1.4	2.9	3.5	34	0.2	0.9	0.2	49



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1535720	Soil	14	28	0.36	258	0.046	<1	1.25	0.010	0.04	0.3	0.05	3.4	<0.1	<0.05	4	0.5	<0.2
1535721	Soil	14	32	0.41	256	0.056	<1	1.21	0.013	0.05	0.2	0.04	3.9	<0.1	<0.05	3	<0.5	<0.2
1497212	Soil	15	35	0.53	422	0.069	1	1.55	0.020	0.07	0.1	0.03	4.9	<0.1	<0.05	4	0.5	<0.2
1535707	Soil	12	48	0.45	276	0.059	1	1.22	0.014	0.05	0.2	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
1535706	Soil	14	40	0.43	322	0.061	1	1.18	0.015	0.04	0.2	0.05	4.0	<0.1	<0.05	4	<0.5	<0.2
1535710	Soil	15	66	0.54	446	0.049	1	1.34	0.011	0.04	0.2	0.06	4.1	<0.1	<0.05	4	0.7	<0.2
1535712	Soil	16	49	0.47	523	0.052	2	1.10	0.009	0.03	0.2	0.04	4.0	<0.1	<0.05	4	0.7	<0.2
1535705	Soil	16	42	0.50	320	0.064	1	1.29	0.017	0.05	0.3	0.04	4.7	<0.1	<0.05	4	0.7	<0.2
1535702	Soil	15	43	0.48	328	0.057	1	1.35	0.014	0.05	0.2	0.03	4.4	<0.1	<0.05	4	0.7	<0.2
1535713	Soil	15	30	0.43	266	0.060	<1	1.23	0.018	0.04	0.3	0.04	4.0	<0.1	<0.05	4	0.6	<0.2
1535703	Soil	15	40	0.50	350	0.068	1	1.44	0.019	0.06	0.3	0.04	4.8	<0.1	<0.05	4	<0.5	<0.2
1535718	Soil	15	30	0.41	247	0.056	<1	1.34	0.012	0.04	0.2	0.04	4.1	<0.1	<0.05	4	<0.5	<0.2
1535701	Soil	16	38	0.48	435	0.045	1	1.38	0.017	0.05	0.2	0.04	4.3	<0.1	<0.05	4	0.9	<0.2
1535711	Soil	16	42	0.44	428	0.061	<1	1.24	0.012	0.04	0.2	0.03	4.2	<0.1	<0.05	4	0.5	<0.2
1535709	Soil	14	44	0.45	323	0.050	<1	1.31	0.012	0.04	0.2	0.04	3.7	<0.1	<0.05	4	<0.5	<0.2
1497209	Soil	17	35	0.48	352	0.061	1	1.64	0.016	0.05	0.2	0.03	4.9	<0.1	<0.05	5	0.9	<0.2
1497203	Soil	16	30	0.46	262	0.062	1	1.10	0.021	0.05	0.3	0.03	3.8	<0.1	<0.05	3	0.7	<0.2
1497210	Soil	16	25	0.52	310	0.057	1	1.12	0.021	0.07	0.2	0.03	3.9	<0.1	0.06	3	<0.5	<0.2
1497205	Soil	16	29	0.44	296	0.058	1	1.19	0.020	0.04	0.2	0.03	3.8	<0.1	<0.05	4	0.6	<0.2
1497204	Soil	17	31	0.52	309	0.062	2	1.24	0.027	0.05	0.2	0.04	4.3	<0.1	<0.05	4	0.8	<0.2
1497206	Soil	16	29	0.47	288	0.058	<1	1.22	0.020	0.04	0.3	0.04	3.8	<0.1	0.05	4	0.5	<0.2
1497201	Soil	15	25	0.52	320	0.058	1	1.03	0.022	0.08	0.2	0.03	3.6	<0.1	<0.05	3	<0.5	<0.2
1497228	Soil	16	35	0.48	440	0.072	1	1.56	0.023	0.07	0.2	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
1497231	Soil	16	30	0.48	332	0.058	<1	1.21	0.026	0.05	0.3	0.03	4.0	<0.1	<0.05	4	0.5	<0.2
1497229	Soil	17	33	0.46	421	0.064	<1	1.54	0.021	0.06	0.2	0.05	5.0	<0.1	0.06	5	0.9	<0.2
1497225	Soil	14	26	0.34	280	0.043	<1	1.07	0.015	0.04	0.3	0.04	3.2	<0.1	<0.05	3	<0.5	<0.2
1497232	Soil	17	32	0.52	373	0.054	1	1.42	0.024	0.06	0.3	0.04	4.4	<0.1	<0.05	4	0.8	<0.2
1497230	Soil	17	48	0.61	360	0.064	<1	1.38	0.025	0.07	0.2	0.04	4.9	<0.1	<0.05	4	<0.5	<0.2
1497227	Soil	17	49	0.44	417	0.035	<1	1.11	0.009	0.05	0.1	0.04	3.9	<0.1	<0.05	4	1.0	<0.2
1497226	Soil	16	28	0.36	324	0.047	<1	1.16	0.016	0.05	0.2	0.04	4.0	<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
1535719	Soil	0.8	26.6	8.4	58	0.1	20.4	7.6	210	2.37	9.1	1.2	1.8	4.3	27	0.1	0.9	0.2	52	0.34	0.062
1535714	Soil	0.9	28.3	8.9	51	0.2	23.2	8.1	270	2.29	9.9	1.2	9.6	4.3	27	<0.1	1.0	0.2	51	0.37	0.067
1535728	Soil	0.8	12.4	7.1	47	<0.1	13.9	5.4	122	1.90	8.3	0.6	4.5	1.5	20	0.1	0.6	0.2	51	0.26	0.061
1535731	Soil	1.2	22.2	8.5	62	0.2	23.6	12.4	379	2.67	10.9	1.0	1.9	1.4	19	0.3	0.8	0.2	58	0.22	0.065
1535704	Soil	1.2	37.1	10.2	80	0.2	42.5	10.6	282	2.69	19.1	1.0	19.3	4.2	28	0.2	2.9	0.2	57	0.35	0.064
1535724	Soil	0.8	34.5	7.6	84	0.3	55.5	11.2	322	2.86	25.8	0.8	10.5	3.7	21	0.5	3.2	0.2	60	0.45	0.082
1535725	Soil	0.8	33.6	7.9	78	0.3	49.3	10.3	290	2.65	24.8	0.8	10.3	3.6	18	0.3	3.0	0.2	54	0.37	0.055
1535729	Soil	0.9	12.3	7.7	51	0.1	14.3	6.7	171	1.79	6.9	0.6	1.0	1.9	18	0.1	0.7	0.2	49	0.22	0.054
1536017	Soil	1.1	44.9	7.7	80	0.1	38.1	17.0	822	5.11	15.4	2.1	7.1	3.0	24	<0.1	1.7	0.2	127	0.27	0.080
1536015	Soil	1.2	38.4	10.3	50	0.2	24.1	9.1	222	2.73	19.5	1.2	2.6	3.8	16	<0.1	1.4	0.2	58	0.13	0.025
1536018	Soil	0.6	116.5	46.3	78	0.2	33.5	15.1	583	3.63	5.7	1.0	10.8	5.1	17	0.3	0.9	3.2	99	0.37	0.032
1536016	Soil	1.5	46.2	10.8	46	<0.1	24.8	9.4	412	2.62	73.2	1.2	4.0	5.0	13	<0.1	2.6	0.3	43	0.08	0.035
1536011	Soil	1.4	28.3	8.6	50	0.3	20.7	7.6	190	2.54	13.5	0.9	2.0	4.3	11	<0.1	1.3	0.2	59	0.09	0.022
1536009	Soil	1.7	35.4	9.8	51	0.1	19.8	9.2	204	2.71	22.5	0.9	3.4	4.7	11	<0.1	2.4	0.2	58	0.07	0.023
1536014	Soil	1.2	23.9	8.9	41	<0.1	15.6	6.9	208	2.33	14.9	0.9	2.3	4.1	14	<0.1	1.6	0.2	52	0.12	0.017
1536019	Soil	0.5	92.4	12.2	79	0.5	47.6	20.6	1623	4.49	6.5	0.7	20.5	2.9	27	0.3	1.7	0.9	108	0.84	0.087
1536020	Soil	0.7	42.1	10.7	72	0.3	48.0	11.7	525	3.02	11.4	1.0	4.0	3.8	25	0.2	1.2	0.6	65	0.56	0.069
1536012	Soil	2.0	36.7	10.0	113	0.5	148.7	21.7	572	4.10	18.1	0.7	2.3	4.0	17	0.1	1.6	0.2	90	0.11	0.055
1536010	Soil	1.5	33.4	8.8	47	0.1	18.5	6.8	182	2.58	16.9	1.1	3.0	4.3	9	<0.1	1.8	0.2	53	0.06	0.029
1536013	Soil	1.1	54.8	10.2	48	0.2	24.3	9.1	274	2.85	18.1	1.1	3.4	4.5	20	<0.1	1.6	0.2	61	0.18	0.016
1536046	Soil	2.4	23.7	9.4	59	0.3	17.5	10.2	830	3.05	11.9	0.6	1.4	3.5	15	0.3	1.7	0.2	64	0.13	0.062
1515781	Soil	0.7	54.5	9.7	72	<0.1	39.8	14.6	507	3.43	7.0	1.0	4.2	3.5	16	<0.1	0.6	0.3	84	0.25	0.041
1497202	Soil	0.9	25.8	8.1	54	<0.1	25.6	9.5	377	2.33	12.5	1.5	2.5	4.2	38	0.3	1.4	0.2	55	0.61	0.077
1497211	Soil	1.1	28.0	10.2	54	0.1	26.4	10.9	442	2.30	8.7	1.3	3.8	2.9	40	0.3	0.7	0.2	60	0.56	0.058
1536048	Soil	1.5	18.1	9.4	60	0.3	24.2	9.0	418	3.03	13.1	0.5	1.3	3.6	11	0.1	0.9	0.2	76	0.11	0.023
1515780	Soil	0.6	92.6	14.3	78	0.2	36.0	20.1	561	3.79	6.1	1.1	6.5	4.3	24	0.5	0.8	2.9	95	0.34	0.025
1497208	Soil	0.9	32.9	10.3	63	0.1	28.9	10.6	391	2.55	11.5	1.4	2.2	4.5	47	0.3	0.9	0.2	61	0.85	0.067
1497207	Soil	0.9	25.4	9.4	58	<0.1	24.7	10.2	414	2.43	9.6	2.2	3.0	4.0	41	0.1	0.8	0.2	61	0.65	0.061
1515776	Soil	1.5	26.1	9.5	54	0.5	24.1	8.5	180	2.71	13.9	0.8	2.1	4.7	10	0.1	1.6	0.2	65	0.08	0.027
1515784	Soil	0.8	28.7	8.7	57	0.2	23.4	8.5	338	2.49	7.8	1.2	3.4	5.4	15	<0.1	1.2	0.2	47	0.21	0.043



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1535719	Soil	17	29	0.40	258	0.058	<1	1.31	0.012	0.04	0.2	0.04	3.9	0.1	<0.05	4	<0.5
1535714	Soil	17	29	0.39	339	0.051	<1	1.27	0.012	0.04	0.4	0.06	4.1	<0.1	<0.05	4	0.5
1535728	Soil	12	23	0.31	168	0.040	<1	1.11	0.011	0.03	0.2	0.03	2.3	<0.1	<0.05	4	<0.5
1535731	Soil	16	31	0.37	267	0.030	<1	1.39	0.009	0.04	0.1	0.06	3.2	0.1	<0.05	5	<0.5
1535704	Soil	16	51	0.47	410	0.062	1	1.41	0.015	0.05	0.2	0.05	4.7	<0.1	<0.05	4	<0.5
1535724	Soil	18	42	0.51	324	0.023	<1	1.54	0.009	0.07	0.2	0.07	5.0	0.1	<0.05	4	<0.5
1535725	Soil	17	39	0.46	306	0.023	<1	1.45	0.009	0.07	0.2	0.07	4.6	<0.1	<0.05	4	<0.5
1535729	Soil	12	23	0.33	160	0.038	<1	1.20	0.009	0.03	0.2	0.03	2.3	<0.1	<0.05	4	<0.5
1536017	Soil	17	49	0.72	581	0.037	<1	2.17	0.009	0.13	<0.1	0.10	11.9	0.1	<0.05	9	0.6
1536015	Soil	18	32	0.40	297	0.038	<1	1.66	0.007	0.03	0.2	0.04	4.3	0.1	<0.05	5	0.5
1536018	Soil	18	69	1.10	351	0.081	1	2.07	0.007	0.15	0.1	0.24	9.8	0.3	<0.05	6	0.7
1536016	Soil	21	30	0.29	243	0.030	2	1.28	0.005	0.04	<0.1	0.04	3.7	<0.1	<0.05	4	<0.5
1536011	Soil	17	35	0.36	256	0.036	<1	1.61	0.006	0.04	0.1	0.03	3.4	0.1	<0.05	5	<0.5
1536009	Soil	18	33	0.33	191	0.045	<1	1.50	0.006	0.04	0.1	0.03	4.6	0.1	<0.05	5	0.7
1536014	Soil	16	30	0.37	208	0.049	<1	1.42	0.007	0.03	0.1	0.02	4.1	<0.1	<0.05	4	<0.5
1536019	Soil	22	98	1.53	538	0.048	2	2.95	0.008	0.07	<0.1	0.24	13.0	0.2	<0.05	8	0.9
1536020	Soil	17	59	0.68	344	0.043	1	1.75	0.010	0.04	0.2	0.07	5.5	0.1	<0.05	5	<0.5
1536012	Soil	13	144	1.06	478	0.051	1	2.29	0.007	0.11	0.1	0.03	6.0	0.1	<0.05	7	0.7
1536010	Soil	15	28	0.31	181	0.035	<1	1.26	0.006	0.03	0.1	0.02	2.8	<0.1	<0.05	4	0.6
1536013	Soil	18	39	0.46	370	0.055	1	1.62	0.011	0.04	0.1	0.06	5.6	<0.1	<0.05	5	0.5
1536046	Soil	16	25	0.23	354	0.021	1	1.19	0.010	0.06	0.1	0.02	2.7	0.1	<0.05	5	<0.5
1515781	Soil	15	70	1.20	303	0.064	<1	2.36	0.007	0.05	<0.1	0.07	8.1	0.1	<0.05	7	0.7
1497202	Soil	17	31	0.44	324	0.059	2	1.15	0.021	0.05	0.2	0.03	4.0	<0.1	<0.05	3	0.6
1497211	Soil	15	33	0.43	348	0.064	1	1.47	0.017	0.05	0.2	0.03	4.6	<0.1	<0.05	4	<0.5
1536048	Soil	12	39	0.42	258	0.064	1	1.95	0.014	0.05	0.2	0.02	3.1	0.1	<0.05	6	<0.5
1515780	Soil	13	75	0.89	400	0.125	1	2.08	0.010	0.14	<0.1	0.11	9.7	0.3	<0.05	6	<0.5
1497208	Soil	17	33	0.55	354	0.074	2	1.43	0.025	0.06	0.2	0.03	4.7	<0.1	<0.05	4	0.7
1497207	Soil	16	33	0.49	348	0.063	1	1.50	0.019	0.05	0.2	0.03	4.3	<0.1	<0.05	4	0.5
1515776	Soil	17	34	0.31	213	0.039	<1	1.83	0.007	0.04	0.1	0.04	3.0	0.2	<0.05	6	<0.5
1515784	Soil	21	32	0.44	264	0.042	<1	1.57	0.008	0.04	0.1	0.05	4.3	<0.1	<0.05	4	<0.5



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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
1535726	Soil	0.8	12.5	6.9	48	<0.1	14.4	6.0	178	1.92	6.0	0.7	1.6	1.4	21	0.1	0.5	0.1	54	0.29	0.056
1535581	Soil	1.0	26.6	8.7	51	0.2	32.3	12.0	566	2.56	10.7	1.2	3.4	3.8	35	0.2	1.5	0.2	65	0.57	0.069
1515794	Soil	0.7	20.7	7.4	59	<0.1	17.9	7.0	161	2.20	9.2	1.0	6.3	4.4	21	0.1	0.8	0.1	49	0.29	0.052
1515782	Soil	0.9	36.3	9.7	64	<0.1	44.3	11.7	453	2.67	11.2	0.9	2.1	4.4	20	<0.1	1.1	0.2	57	0.28	0.037
1535708	Soil	0.7	23.4	6.7	51	<0.1	33.0	7.1	197	2.19	13.0	0.9	5.2	3.8	25	0.1	2.5	0.1	55	0.35	0.054
1535588	Soil	0.8	26.2	8.9	56	0.1	28.8	8.7	263	2.28	9.7	1.5	2.4	4.0	32	0.1	0.7	0.2	58	0.48	0.060
1536088	Soil	0.8	11.1	10.7	48	<0.1	12.8	5.7	152	1.98	9.0	0.7	1.6	4.1	16	<0.1	0.6	0.2	49	0.23	0.043
1536083	Soil	0.7	18.1	8.5	48	0.1	15.6	5.8	115	2.09	8.9	0.9	9.2	1.9	17	0.1	0.7	0.2	51	0.20	0.043
1515795	Soil	1.1	16.6	8.1	52	<0.1	17.4	6.8	170	2.52	15.0	0.8	2.8	2.1	18	0.1	1.1	0.1	52	0.22	0.060
1535590	Soil	0.6	20.5	6.7	46	<0.1	21.4	8.3	376	2.06	7.1	0.8	2.5	3.9	33	0.1	0.7	0.1	60	0.53	0.069
1536087	Soil	0.8	13.8	9.6	48	0.1	14.5	6.2	118	2.09	11.2	0.9	9.4	3.3	19	<0.1	0.8	0.2	50	0.24	0.044
1536085	Soil	1.0	14.5	12.0	54	0.1	15.1	6.2	153	2.00	15.8	1.0	3.6	4.4	19	0.1	0.9	0.2	49	0.24	0.045
1536047	Soil	1.7	15.7	8.8	46	0.1	14.7	7.3	431	2.37	12.0	0.5	0.6	2.9	12	0.1	1.3	0.2	61	0.11	0.039
1535589	Soil	0.6	29.0	9.2	63	0.1	27.5	10.6	374	2.31	10.0	1.3	3.8	4.2	32	0.2	0.8	0.2	56	0.48	0.064
1536089	Soil	0.9	14.8	11.4	48	0.1	14.0	6.4	171	2.00	10.4	0.9	1.6	5.0	17	0.1	0.7	0.2	47	0.23	0.038
1536084	Soil	0.9	14.0	13.6	58	0.2	15.1	7.7	244	2.08	27.4	1.0	25.4	2.4	19	0.2	1.1	0.2	48	0.23	0.048
1536081	Soil	0.9	21.1	8.8	62	0.1	17.6	6.9	144	2.36	13.5	0.9	3.2	3.0	17	0.2	1.2	0.2	47	0.20	0.060
1535552	Soil	1.6	14.4	8.5	50	0.1	14.9	15.3	773	2.30	11.1	0.7	3.7	2.1	19	0.1	1.0	0.2	60	0.23	0.063
1536090	Soil	1.0	14.6	12.1	49	0.1	14.5	5.9	148	1.96	11.2	0.9	2.4	3.8	18	0.1	0.7	0.2	42	0.23	0.044
1536086	Soil	1.0	14.0	10.4	50	0.1	15.1	6.3	132	1.98	12.3	0.7	9.7	3.8	17	0.2	0.8	0.2	45	0.22	0.042
1536082	Soil	0.9	19.0	8.7	52	0.1	16.4	6.3	151	2.08	10.0	0.8	2.4	1.8	18	0.1	0.8	0.2	46	0.20	0.053
1535596	Soil	0.8	9.6	6.5	40	<0.1	12.6	5.9	191	1.61	6.5	0.6	1.1	2.4	20	0.2	0.6	0.1	43	0.28	0.060
1515789	Soil	0.9	24.0	9.5	67	0.1	20.6	9.0	201	2.28	8.4	1.2	4.9	4.6	21	0.1	0.9	0.2	44	0.26	0.064
1515788	Soil	0.8	27.6	10.4	64	0.2	21.5	8.0	215	2.21	7.9	1.2	2.0	3.7	21	0.2	1.0	0.2	44	0.28	0.055
1515785	Soil	1.1	33.3	10.5	66	0.3	27.6	11.6	386	2.62	8.0	1.4	2.8	4.5	25	0.1	1.2	0.2	47	0.43	0.053
1515777	Soil	1.2	29.9	10.2	56	<0.1	26.3	9.9	258	2.73	12.6	1.1	21.1	5.1	15	<0.1	1.0	0.2	65	0.15	0.017
1536052	Soil	0.9	17.8	11.6	54	0.2	15.4	5.8	135	2.05	12.2	1.1	2.7	3.6	19	<0.1	0.8	0.2	48	0.22	0.051
1515791	Soil	1.1	18.6	9.4	62	0.1	17.1	11.1	381	2.64	13.3	0.8	4.6	4.3	17	0.1	1.0	0.2	46	0.20	0.060
1515786	Soil	0.9	30.6	11.1	59	0.2	26.1	10.9	404	2.56	9.6	1.3	2.2	4.3	24	0.2	1.2	0.2	48	0.32	0.053
1536051	Soil	0.6	15.8	10.7	50	0.1	14.4	5.6	119	1.90	10.4	1.1	2.2	2.3	18	0.1	0.7	0.2	42	0.22	0.049



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1535726	Soil	13	25	0.38	185	0.048	1	1.25	0.012	0.04	0.3	0.03	2.5	<0.1	<0.05	4	<0.5
1535581	Soil	15	38	0.48	354	0.074	2	1.44	0.022	0.05	0.2	0.03	5.1	<0.1	<0.05	4	<0.5
1515794	Soil	17	27	0.37	261	0.051	1	1.29	0.011	0.04	0.2	0.05	3.4	<0.1	<0.05	4	<0.5
1515782	Soil	17	49	0.67	310	0.052	1	1.73	0.008	0.05	0.1	0.05	5.6	0.1	<0.05	5	<0.5
1535708	Soil	15	50	0.47	261	0.072	2	1.23	0.016	0.04	0.2	0.06	4.2	<0.1	<0.05	4	<0.5
1535588	Soil	16	40	0.47	430	0.060	2	1.50	0.018	0.05	0.2	0.04	4.5	<0.1	<0.05	5	0.5
1536088	Soil	19	22	0.35	175	0.045	2	1.29	0.009	0.05	0.2	0.03	2.4	<0.1	<0.05	4	<0.5
1536083	Soil	15	27	0.35	185	0.044	2	1.41	0.008	0.04	0.2	0.05	2.7	<0.1	<0.05	5	<0.5
1515795	Soil	15	26	0.36	184	0.041	2	1.23	0.008	0.04	0.2	0.05	2.5	<0.1	<0.05	4	<0.5
1535590	Soil	15	31	0.42	228	0.078	2	1.14	0.023	0.04	0.2	0.02	3.9	<0.1	<0.05	4	0.6
1536087	Soil	16	24	0.34	197	0.041	1	1.31	0.008	0.04	0.2	0.04	2.6	<0.1	<0.05	4	<0.5
1536085	Soil	18	24	0.36	205	0.045	1	1.36	0.009	0.04	0.2	0.04	2.9	0.1	<0.05	4	<0.5
1536047	Soil	13	25	0.29	198	0.040	1	1.18	0.011	0.05	0.1	0.02	2.2	0.1	<0.05	5	<0.5
1535589	Soil	17	32	0.46	364	0.064	1	1.29	0.019	0.05	0.1	0.04	4.2	<0.1	<0.05	4	<0.5
1536089	Soil	20	24	0.34	234	0.041	<1	1.31	0.008	0.05	0.2	0.03	2.6	<0.1	<0.05	4	<0.5
1536084	Soil	17	26	0.33	229	0.034	2	1.37	0.009	0.04	0.2	0.05	2.8	0.1	<0.05	4	<0.5
1536081	Soil	16	26	0.36	192	0.037	1	1.25	0.008	0.03	0.2	0.05	2.6	<0.1	<0.05	4	0.5
1535552	Soil	14	25	0.33	188	0.040	2	1.23	0.010	0.04	0.2	0.03	2.5	<0.1	<0.05	4	<0.5
1536090	Soil	19	23	0.33	202	0.034	1	1.31	0.008	0.04	0.2	0.03	2.4	<0.1	<0.05	4	0.6
1536086	Soil	16	23	0.33	165	0.040	1	1.30	0.008	0.04	0.2	0.04	2.4	0.1	<0.05	4	<0.5
1536082	Soil	15	24	0.35	166	0.037	1	1.28	0.008	0.03	0.2	0.04	2.3	<0.1	<0.05	4	0.6
1535596	Soil	12	23	0.33	161	0.052	1	1.00	0.013	0.03	0.2	0.03	2.3	<0.1	<0.05	3	<0.5
1515789	Soil	19	28	0.39	269	0.044	1	1.37	0.010	0.04	0.2	0.06	3.5	<0.1	<0.05	4	0.7
1515788	Soil	17	29	0.39	249	0.040	1	1.52	0.009	0.04	0.2	0.05	3.6	0.1	<0.05	5	0.6
1515785	Soil	21	34	0.44	298	0.044	1	1.57	0.010	0.04	0.1	0.08	4.8	<0.1	<0.05	5	0.6
1515777	Soil	19	38	0.49	291	0.059	1	1.80	0.009	0.04	0.2	0.04	5.9	0.1	<0.05	6	<0.5
1536052	Soil	20	25	0.33	216	0.035	2	1.41	0.008	0.04	0.2	0.05	2.8	0.1	<0.05	5	<0.5
1515791	Soil	16	26	0.37	165	0.044	1	1.25	0.008	0.04	0.2	0.05	2.5	<0.1	<0.05	4	0.7
1515786	Soil	20	34	0.42	331	0.045	<1	1.62	0.009	0.04	0.2	0.06	4.7	<0.1	<0.05	5	0.6
1536051	Soil	17	24	0.33	197	0.035	1	1.25	0.007	0.04	0.2	0.05	2.6	0.1	<0.05	4	0.6



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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
1515793	Soil	0.8	26.4	9.7	56	0.2	18.9	6.9	106	2.36	12.0	1.3	3.3	2.7	20	0.3	1.1	0.2	46	0.23	0.060
1515796	Soil	0.8	15.8	9.1	53	0.1	15.9	6.7	141	2.17	13.8	0.8	3.1	2.2	19	0.1	1.0	0.2	46	0.23	0.055
1515783	Soil	0.9	33.5	9.4	68	0.2	31.1	9.9	463	2.68	8.8	1.0	2.0	6.0	17	0.1	1.5	0.2	47	0.25	0.041
1515799	Soil	0.9	14.9	12.0	57	0.1	15.2	6.0	145	2.10	11.3	1.0	3.5	4.3	17	0.1	0.8	0.2	46	0.21	0.046
1536053	Soil	0.7	16.8	13.5	56	0.1	14.7	6.4	150	2.05	11.6	1.1	1.6	3.3	16	0.2	0.7	0.2	43	0.20	0.049
1515787	Soil	0.8	17.5	8.6	54	0.1	16.2	6.8	172	1.82	5.9	0.7	1.8	3.4	15	<0.1	0.8	0.2	38	0.21	0.051
1515790	Soil	0.8	21.6	10.2	63	0.1	16.5	6.6	143	2.23	8.3	1.1	52.7	3.4	16	0.1	0.8	0.2	47	0.20	0.052
1515797	Soil	1.1	17.7	14.6	64	0.2	17.3	7.6	177	2.36	15.6	1.3	4.4	3.9	18	0.2	1.1	0.2	51	0.23	0.054
1515800	Soil	0.8	15.4	12.0	55	0.1	15.7	6.3	142	2.15	11.2	1.0	6.0	4.2	16	<0.1	0.7	0.2	45	0.21	0.045
1515798	Soil	0.9	20.8	13.0	57	0.2	16.0	6.6	131	2.15	13.6	1.4	9.8	2.3	18	0.2	1.0	0.2	47	0.23	0.051
1515779	Soil	1.1	34.6	13.0	51	<0.1	25.7	10.5	283	2.59	16.3	1.5	2.8	6.0	18	<0.1	1.6	0.2	52	0.14	0.023
1515778	Soil	1.7	30.2	11.3	46	<0.1	25.9	10.1	180	2.80	21.9	0.6	2.4	3.1	11	<0.1	1.8	0.2	65	0.09	0.025
1515792	Soil	0.8	23.5	11.0	59	0.2	19.2	7.0	115	2.38	9.3	1.2	2.8	2.2	21	0.1	0.7	0.2	50	0.26	0.065
1536054	Soil	0.8	18.2	11.1	56	0.1	15.6	6.0	121	2.04	9.5	1.1	5.0	3.1	16	0.4	0.8	0.2	43	0.20	0.048
1536079	Soil	0.8	17.4	10.1	54	0.1	16.3	6.1	111	2.14	10.7	0.8	4.1	1.9	15	0.2	0.7	0.2	50	0.20	0.050
1536025	Soil	0.9	24.1	11.7	65	0.1	21.2	11.4	283	2.25	10.8	1.0	2.1	3.6	17	0.1	1.1	0.3	47	0.29	0.059
1536024	Soil	0.7	26.1	11.8	68	0.1	21.7	9.0	195	2.28	10.0	1.1	8.3	5.0	17	0.1	1.3	0.3	45	0.26	0.054
1536077	Soil	1.2	16.4	8.2	54	0.1	15.6	6.3	139	2.14	8.5	0.5	2.7	3.0	13	<0.1	0.8	0.2	48	0.18	0.048
1536080	Soil	0.7	21.4	10.0	60	0.1	17.6	7.2	151	2.16	8.4	1.0	2.6	3.0	16	0.2	0.9	0.2	45	0.21	0.056
1536078	Soil	0.5	18.3	9.3	54	0.1	16.0	5.9	117	2.03	8.0	0.9	1.7	2.2	15	0.1	0.6	0.2	44	0.19	0.046
1536076	Soil	0.7	22.4	9.4	65	0.1	19.8	9.9	227	2.47	9.3	1.0	1.7	4.7	18	0.2	1.0	0.2	42	0.25	0.059
1536022	Soil	0.9	29.9	14.2	70	0.2	25.9	13.5	504	2.91	16.6	1.4	2.3	5.5	24	0.2	1.8	0.3	51	0.45	0.053
1536021	Soil	0.9	42.9	14.1	68	0.3	32.6	12.0	391	3.05	12.6	2.1	3.0	4.6	26	0.3	1.7	0.5	57	0.60	0.061
1536023	Soil	0.5	29.1	12.3	70	0.1	22.0	7.7	142	2.83	17.5	1.2	2.9	5.3	16	0.1	1.9	0.3	53	0.27	0.047
1535600	Soil	1.7	48.4	9.6	112	0.3	55.3	12.5	816	2.80	37.2	1.5	9.8	3.8	32	1.0	6.8	0.2	44	0.45	0.081
1535579	Soil	2.5	35.9	22.0	67	0.2	46.2	13.5	552	2.85	17.1	1.8	2.6	4.7	37	0.2	2.1	0.2	69	0.54	0.053
1535580	Soil	1.0	36.4	13.5	56	0.1	32.9	9.9	345	2.40	12.5	1.2	2.0	4.4	36	0.1	1.3	0.2	54	0.52	0.074
1535578	Soil	1.0	36.4	17.9	60	0.2	42.1	11.0	327	2.74	17.3	1.1	2.8	5.0	33	0.2	2.5	0.2	64	0.52	0.060
1535599	Soil	1.6	56.9	9.7	105	0.3	56.2	12.8	837	2.63	28.7	1.6	5.8	3.2	36	1.3	4.1	0.2	48	0.49	0.087
1535586	Soil	1.2	31.5	11.4	62	<0.1	28.9	11.0	430	2.68	16.1	1.3	3.3	5.3	39	0.3	1.2	0.2	58	0.55	0.070



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1515793	Soil	18	26	0.33	257	0.036	<1	1.42	0.008	0.04	0.2	0.08	3.4	<0.1	<0.05	5	0.6	<0.2
1515796	Soil	16	25	0.31	196	0.037	<1	1.27	0.008	0.03	0.2	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2
1515783	Soil	24	37	0.54	278	0.039	<1	1.60	0.008	0.04	0.1	0.04	4.2	<0.1	<0.05	5	<0.5	<0.2
1515799	Soil	23	25	0.35	210	0.039	<1	1.33	0.009	0.05	0.2	0.04	2.7	0.1	<0.05	4	<0.5	<0.2
1536053	Soil	21	24	0.33	232	0.029	<1	1.28	0.008	0.05	0.2	0.05	2.6	0.1	<0.05	4	<0.5	<0.2
1515787	Soil	18	26	0.34	126	0.041	<1	1.14	0.007	0.03	0.1	0.04	2.3	<0.1	<0.05	4	<0.5	<0.2
1515790	Soil	18	27	0.39	198	0.039	<1	1.53	0.009	0.04	0.2	0.06	2.9	<0.1	<0.05	5	0.6	<0.2
1515797	Soil	19	30	0.33	211	0.041	1	1.46	0.009	0.04	0.2	0.06	3.1	0.1	<0.05	5	0.5	<0.2
1515800	Soil	22	25	0.36	202	0.040	<1	1.34	0.009	0.05	0.2	0.04	2.8	0.1	<0.05	4	<0.5	<0.2
1515798	Soil	18	26	0.33	215	0.034	1	1.38	0.008	0.04	0.2	0.06	2.8	<0.1	<0.05	4	<0.5	<0.2
1515779	Soil	23	36	0.38	295	0.041	<1	1.55	0.007	0.04	0.1	0.05	6.2	0.1	<0.05	4	<0.5	<0.2
1515778	Soil	15	35	0.37	216	0.053	1	2.19	0.008	0.04	0.2	0.03	3.4	0.1	<0.05	6	<0.5	<0.2
1515792	Soil	18	29	0.40	249	0.038	<1	1.59	0.008	0.04	0.2	0.06	3.1	0.1	<0.05	5	0.6	<0.2
1536054	Soil	20	26	0.34	182	0.038	1	1.36	0.008	0.04	0.2	0.05	2.8	<0.1	<0.05	4	<0.5	<0.2
1536079	Soil	16	28	0.35	154	0.039	<1	1.35	0.007	0.03	0.2	0.05	2.5	0.1	<0.05	5	<0.5	<0.2
1536025	Soil	18	31	0.46	190	0.036	<1	1.42	0.007	0.04	0.1	0.04	3.2	<0.1	<0.05	5	<0.5	<0.2
1536024	Soil	20	33	0.47	210	0.040	1	1.45	0.007	0.04	0.1	0.05	3.7	<0.1	<0.05	4	<0.5	<0.2
1536077	Soil	16	27	0.35	100	0.044	<1	1.35	0.007	0.03	0.2	0.03	2.2	<0.1	<0.05	5	<0.5	<0.2
1536080	Soil	17	28	0.36	179	0.043	1	1.30	0.008	0.03	0.2	0.05	2.9	<0.1	<0.05	4	<0.5	<0.2
1536078	Soil	17	29	0.35	185	0.038	<1	1.39	0.008	0.03	0.2	0.05	2.9	<0.1	<0.05	5	<0.5	<0.2
1536076	Soil	19	31	0.44	197	0.047	<1	1.41	0.008	0.03	0.2	0.04	3.1	<0.1	<0.05	4	0.5	<0.2
1536022	Soil	21	36	0.53	317	0.035	1	1.60	0.009	0.04	0.1	0.05	4.4	<0.1	<0.05	5	0.5	<0.2
1536021	Soil	22	42	0.54	347	0.040	1	1.67	0.010	0.05	0.2	0.09	5.3	0.1	0.07	5	0.6	<0.2
1536023	Soil	21	35	0.48	231	0.036	1	1.64	0.008	0.04	0.2	0.06	3.9	0.1	<0.05	5	0.5	<0.2
1535600	Soil	18	29	0.31	353	0.022	1	1.05	0.012	0.09	0.3	0.10	4.8	0.1	<0.05	3	0.6	<0.2
1535579	Soil	19	68	0.55	458	0.069	1	1.88	0.020	0.05	0.2	0.03	5.2	<0.1	<0.05	5	<0.5	<0.2
1535580	Soil	17	39	0.45	336	0.060	1	1.21	0.018	0.05	0.2	0.05	4.5	<0.1	<0.05	4	0.6	<0.2
1535578	Soil	19	53	0.56	411	0.076	1	1.75	0.019	0.05	0.2	0.04	5.6	<0.1	<0.05	5	<0.5	<0.2
1535599	Soil	19	31	0.38	421	0.027	1	1.26	0.014	0.11	0.3	0.08	4.7	0.1	0.05	4	<0.5	<0.2
1535586	Soil	20	35	0.48	345	0.070	1	1.31	0.022	0.05	0.2	0.03	4.6	<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
1535583	Soil	1.1	24.0	8.9	52	0.2	36.3	8.9	261	2.25	14.2	1.2	1.9	3.6	27	0.1	2.4	0.2	54	0.38	0.042
1535557	Soil	0.9	43.8	8.1	77	0.2	45.5	10.1	546	2.24	16.0	2.4	15.8	1.9	58	0.9	1.7	0.2	47	1.38	0.087
1535576	Soil	3.5	39.4	18.0	65	0.2	56.6	11.8	434	2.77	18.4	1.2	22.3	4.7	33	0.3	2.5	0.2	61	0.48	0.056
1535577	Soil	2.6	53.7	16.8	76	0.3	58.9	18.1	2282	3.57	27.0	1.8	2.2	4.4	50	0.4	2.6	0.2	72	0.70	0.063
1535582	Soil	0.9	21.4	8.8	47	<0.1	33.8	7.2	203	1.99	15.3	0.9	5.4	4.2	20	0.1	3.1	0.1	49	0.25	0.042
1535584	Soil	0.9	29.9	11.3	56	0.1	32.6	9.7	296	2.40	12.3	1.2	8.6	4.6	33	0.1	1.0	0.2	56	0.47	0.060
1535593	Soil	1.0	18.7	8.2	50	0.1	22.1	8.0	288	2.17	8.7	1.1	5.4	4.0	28	0.2	0.8	0.2	53	0.41	0.075
1535585	Soil	0.9	32.4	10.8	66	0.1	28.1	11.0	411	2.56	12.1	0.7	4.1	5.4	40	0.3	1.0	0.2	51	0.84	0.081
1535587	Soil	0.8	33.3	10.0	58	0.1	28.7	11.2	381	2.39	10.6	0.8	1.8	4.4	39	0.2	0.8	0.2	56	0.81	0.068
1535554	Soil	1.6	22.2	9.0	64	0.1	18.6	9.6	227	2.69	14.0	0.8	20.9	3.6	21	0.2	1.9	0.2	53	0.24	0.065
1521583	Soil	0.8	36.8	8.6	63	0.1	29.2	10.0	383	2.28	9.2	0.8	1.8	4.4	44	0.4	0.9	0.2	53	1.08	0.074
1521576	Soil	1.0	35.9	11.2	74	0.1	31.3	13.7	473	2.93	12.5	1.0	2.7	5.3	58	0.3	1.0	0.2	62	1.30	0.073
1521565	Soil	1.0	28.7	8.1	52	<0.1	26.9	9.7	576	2.29	12.1	1.2	1.9	4.9	47	0.2	1.3	0.1	50	0.79	0.078
1521589	Soil	1.3	23.3	9.4	58	<0.1	22.0	10.6	286	2.41	11.2	1.2	1.8	3.4	27	0.3	1.1	0.2	56	0.37	0.071
1521586	Soil	0.9	32.4	8.6	65	<0.1	27.6	11.0	465	2.63	9.4	0.9	3.5	4.3	57	0.3	0.9	0.2	61	1.43	0.072
1521580	Soil	1.0	38.1	12.0	79	0.1	33.8	14.0	471	3.03	13.0	1.1	3.2	5.4	56	0.5	0.9	0.2	69	1.05	0.063
1521579	Soil	1.1	36.0	10.0	64	0.1	31.7	11.9	516	2.70	11.5	1.2	3.8	4.9	58	0.2	0.9	0.2	61	1.36	0.065
1521591	Soil	0.9	18.2	8.5	60	<0.1	19.9	8.2	345	2.11	8.8	1.0	4.1	3.2	36	0.2	0.7	0.2	54	0.54	0.062
1521571	Soil	1.0	34.3	9.5	70	0.1	33.2	11.8	524	2.75	13.2	1.6	2.6	5.0	42	0.2	1.1	0.2	62	0.71	0.074
1521590	Soil	0.9	27.0	8.4	59	<0.1	30.3	9.6	445	2.41	10.8	1.4	31.9	4.7	32	0.2	0.8	0.2	58	0.43	0.072
1521587	Soil	0.7	12.8	7.9	60	<0.1	16.1	6.1	164	1.95	8.6	0.6	1.5	3.9	26	0.1	0.6	0.2	41	0.39	0.068
1521572	Soil	1.4	37.0	10.4	68	0.1	28.4	11.0	433	2.60	12.7	1.1	2.0	5.1	56	0.3	1.0	0.2	59	1.27	0.071
1521581	Soil	1.0	37.9	8.9	73	0.1	30.4	10.8	377	2.33	10.1	0.7	2.4	4.4	37	0.4	0.9	0.2	55	0.74	0.084
1521573	Soil	1.3	41.5	11.3	83	0.1	41.4	13.2	551	2.88	16.0	1.1	2.1	5.7	59	0.4	1.2	0.2	60	1.18	0.078
1521584	Soil	0.7	28.1	8.1	61	<0.1	26.2	10.5	288	2.32	12.1	0.8	2.3	5.0	43	0.4	0.8	0.1	50	0.80	0.090
1521585	Soil	0.9	33.2	7.5	48	0.1	25.8	10.7	999	2.17	9.2	1.2	1.3	2.7	43	0.4	0.7	0.1	47	0.71	0.063
1521569	Soil	1.0	31.9	8.4	58	<0.1	28.5	10.3	412	2.43	10.5	0.9	2.2	4.7	39	0.2	1.0	0.1	58	0.90	0.080
1521596	Soil	1.0	37.3	10.5	65	0.1	31.5	11.4	498	2.74	13.5	1.1	1.6	4.8	44	0.3	1.0	0.2	59	0.67	0.061
1521568	Soil	2.0	42.5	10.4	76	0.2	68.0	16.2	670	3.39	38.8	1.3	4.7	5.4	44	0.2	7.2	0.2	66	0.60	0.075
1521577	Soil	1.1	35.7	11.2	70	0.1	35.6	13.2	502	2.78	12.2	0.9	3.5	5.3	54	0.3	1.0	0.2	65	1.12	0.055



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1535583	Soil	16	61	0.52	389	0.059	<1	1.50	0.012	0.04	0.2	0.03	3.6	0.1	<0.05	5	<0.5	<0.2
1535557	Soil	17	31	0.41	422	0.039	2	1.20	0.018	0.05	0.2	0.11	3.9	<0.1	0.11	4	0.9	<0.2
1535576	Soil	19	80	0.48	355	0.077	<1	1.54	0.016	0.06	0.3	0.05	5.3	<0.1	<0.05	5	0.6	<0.2
1535577	Soil	22	66	0.61	605	0.080	1	2.08	0.022	0.07	0.1	0.05	6.2	<0.1	<0.05	6	1.8	<0.2
1535582	Soil	17	57	0.48	234	0.062	<1	1.30	0.009	0.03	0.2	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
1535584	Soil	17	44	0.50	353	0.065	<1	1.45	0.017	0.05	0.2	0.04	4.8	<0.1	<0.05	4	<0.5	<0.2
1535593	Soil	18	35	0.38	277	0.060	<1	1.18	0.012	0.04	0.5	0.03	3.4	<0.1	<0.05	4	<0.5	<0.2
1535585	Soil	19	30	0.52	319	0.064	1	1.20	0.019	0.06	0.2	0.04	4.3	<0.1	0.06	4	<0.5	<0.2
1535587	Soil	19	32	0.52	368	0.070	1	1.41	0.022	0.06	0.2	0.03	4.6	<0.1	0.05	4	<0.5	<0.2
1535554	Soil	18	26	0.34	162	0.052	<1	1.24	0.011	0.05	0.2	0.05	3.0	<0.1	<0.05	4	<0.5	<0.2
1521583	Soil	16	28	0.62	381	0.066	2	1.09	0.021	0.06	0.3	0.05	3.8	<0.1	0.08	3	<0.5	<0.2
1521576	Soil	17	34	0.64	377	0.100	2	1.57	0.034	0.09	0.2	0.03	5.4	0.1	0.06	5	<0.5	<0.2
1521565	Soil	18	29	0.44	240	0.065	1	1.02	0.022	0.05	0.2	0.04	3.6	<0.1	0.06	3	<0.5	<0.2
1521589	Soil	17	34	0.38	254	0.051	<1	1.38	0.013	0.05	0.2	0.04	3.6	<0.1	0.06	4	<0.5	<0.2
1521586	Soil	17	34	0.63	246	0.092	2	1.29	0.035	0.07	0.2	0.03	4.8	<0.1	0.10	4	0.6	<0.2
1521580	Soil	18	36	0.69	378	0.113	2	1.62	0.034	0.09	0.2	0.02	5.5	0.1	0.07	5	0.8	<0.2
1521579	Soil	18	34	0.62	369	0.091	1	1.49	0.026	0.07	0.2	0.03	4.9	<0.1	0.06	5	<0.5	<0.2
1521591	Soil	15	32	0.41	290	0.055	1	1.34	0.017	0.05	0.2	0.03	3.9	<0.1	0.09	4	<0.5	<0.2
1521571	Soil	19	42	0.56	342	0.088	1	1.66	0.026	0.06	0.3	0.03	5.0	<0.1	0.07	5	0.5	<0.2
1521590	Soil	19	40	0.40	346	0.066	<1	1.41	0.014	0.05	0.3	0.03	4.2	<0.1	<0.05	5	<0.5	<0.2
1521587	Soil	15	23	0.45	131	0.060	1	1.07	0.017	0.06	0.2	0.03	3.0	<0.1	0.06	4	<0.5	<0.2
1521572	Soil	18	32	0.58	308	0.085	1	1.33	0.027	0.07	0.2	0.03	4.5	<0.1	0.06	4	<0.5	<0.2
1521581	Soil	16	29	0.63	283	0.071	2	1.17	0.026	0.06	0.2	0.03	4.4	<0.1	0.05	4	0.6	<0.2
1521573	Soil	19	42	0.67	388	0.097	1	1.58	0.030	0.10	0.2	0.03	5.1	0.1	0.08	5	<0.5	<0.2
1521584	Soil	17	26	0.51	289	0.068	1	1.01	0.020	0.06	0.3	0.02	3.6	<0.1	0.09	3	0.5	<0.2
1521585	Soil	17	24	0.37	357	0.052	<1	1.10	0.019	0.05	0.2	0.04	3.6	<0.1	0.09	3	0.6	<0.2
1521569	Soil	17	32	0.56	263	0.082	2	1.16	0.029	0.06	0.3	0.03	4.2	<0.1	0.06	4	<0.5	<0.2
1521596	Soil	20	35	0.55	380	0.072	<1	1.50	0.030	0.06	0.2	0.04	4.9	<0.1	0.06	5	<0.5	<0.2
1521568	Soil	19	70	0.56	390	0.080	3	1.60	0.021	0.06	0.2	0.05	5.3	<0.1	<0.05	5	1.0	<0.2
1521577	Soil	18	36	0.60	458	0.096	2	1.66	0.026	0.09	0.2	0.04	5.1	<0.1	<0.05	5	0.7	<0.2



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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		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
1521593	Soil	1.1	38.3	8.7	72	0.2	32.9	10.8	415	2.71	17.6	1.0	6.5	5.4	33	0.2	2.0	0.2	55	0.49
1521570	Soil	0.7	27.1	8.8	63	0.1	24.5	9.1	363	2.11	10.8	0.7	8.4	5.2	46	0.3	0.8	0.2	39	1.09
1521588	Soil	0.7	17.3	7.0	55	<0.1	19.5	9.8	446	2.00	8.7	1.0	12.5	3.6	32	0.2	0.6	0.1	48	0.52
1521592	Soil	2.4	107.7	21.7	235	0.2	105.6	25.4	2005	4.78	40.3	1.4	1.9	4.4	27	0.9	3.1	0.4	100	0.52
1521574	Soil	0.6	15.0	6.2	46	<0.1	17.2	7.3	419	1.86	7.1	1.0	19.3	4.5	31	0.2	0.5	0.1	47	0.50
1521578	Soil	1.2	34.3	10.5	77	0.1	35.2	12.0	470	2.69	11.7	1.0	1.4	4.7	55	0.3	0.9	0.2	63	1.38
1521582	Soil	1.1	27.6	8.0	67	0.1	23.8	8.9	471	2.06	11.0	0.7	0.6	4.7	55	0.4	0.9	0.1	44	1.65
1521575	Soil	0.7	15.3	6.8	45	<0.1	16.2	7.9	379	1.78	8.4	0.9	7.2	3.4	27	0.2	0.6	0.2	44	0.44
1521567	Soil	0.6	33.3	8.2	65	0.1	31.5	10.1	377	2.12	9.9	1.8	36.0	4.0	45	0.5	1.4	0.2	49	0.79
1521594	Soil	0.9	27.3	7.3	58	0.1	27.1	9.1	380	2.40	12.8	1.0	17.2	4.3	32	0.3	1.4	0.2	50	0.56
1521595	Soil	0.9	28.8	8.8	54	0.1	26.5	9.9	424	2.23	10.9	0.8	2.9	4.3	33	0.2	0.9	0.2	48	0.56
1521566	Soil	0.9	30.0	8.3	57	0.1	27.8	10.1	431	2.25	10.8	0.9	2.7	4.6	36	0.2	0.8	0.2	52	0.57



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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
1521593	Soil	19	33	0.45	317	0.067	<1	1.42	0.018	0.08	0.2	0.04	4.8	<0.1	<0.05	4	0.8	<0.2
1521570	Soil	16	22	0.55	265	0.061	<1	0.96	0.018	0.10	0.2	0.03	3.5	<0.1	<0.05	3	0.6	<0.2
1521588	Soil	15	26	0.38	252	0.058	2	1.12	0.017	0.05	0.3	0.02	3.0	<0.1	<0.05	3	0.8	<0.2
1521592	Soil	16	81	1.60	712	0.072	2	3.02	0.009	0.17	<0.1	0.13	12.5	0.2	<0.05	8	1.1	0.2
1521574	Soil	17	25	0.34	219	0.068	<1	0.99	0.018	0.05	0.5	0.02	2.9	<0.1	<0.05	3	0.7	<0.2
1521578	Soil	17	36	0.61	406	0.097	2	1.58	0.028	0.10	0.2	0.02	5.3	<0.1	<0.05	4	0.7	<0.2
1521582	Soil	16	25	0.68	362	0.068	2	1.01	0.022	0.08	0.2	0.02	3.6	<0.1	<0.05	3	<0.5	<0.2
1521575	Soil	13	22	0.35	233	0.044	2	0.90	0.012	0.03	0.4	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
1521567	Soil	15	29	0.48	317	0.056	4	1.14	0.018	0.06	0.3	0.03	4.2	<0.1	<0.05	3	<0.5	<0.2
1521594	Soil	15	28	0.48	338	0.052	2	1.07	0.019	0.05	0.8	0.04	3.5	<0.1	<0.05	3	<0.5	<0.2
1521595	Soil	15	27	0.50	336	0.050	2	1.30	0.019	0.05	0.3	0.03	4.1	<0.1	<0.05	4	<0.5	<0.2
1521566	Soil	17	29	0.46	335	0.065	<1	1.39	0.025	0.06	0.2	0.03	4.3	<0.1	<0.05	4	0.8	<0.2



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Project: BEL
Report Date: August 25, 2017

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QUALITY CONTROL REPORT

WHI17000561.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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	0.1	2	0.01
Pulp Duplicates																					
1497220	Soil	0.9	23.4	8.6	54	<0.1	22.7	9.1	386	2.12	10.0	0.8	1.7	4.3	26	0.1	0.7	0.1	48	0.43	0.074
REP 1497220	QC	0.8	22.9	8.4	50	<0.1	23.3	8.9	387	2.08	10.0	0.8	12.3	4.1	27	0.2	0.6	0.1	47	0.43	0.073
1497203	Soil	0.9	26.2	8.9	58	<0.1	26.8	9.8	392	2.45	11.8	1.1	3.2	4.3	34	1.1	1.5	0.2	57	0.52	0.085
REP 1497203	QC	0.8	26.6	8.6	58	<0.1	25.7	9.3	369	2.28	12.0	1.1	2.7	4.2	34	0.2	1.4	0.1	53	0.53	0.080
1497202	Soil	0.9	25.8	8.1	54	<0.1	25.6	9.5	377	2.33	12.5	1.5	2.5	4.2	38	0.3	1.4	0.2	55	0.61	0.077
REP 1497202	QC	0.8	26.2	8.4	55	<0.1	26.7	9.4	360	2.29	12.6	1.5	2.2	4.3	39	0.3	1.3	0.2	58	0.61	0.073
1515786	Soil	0.9	30.6	11.1	59	0.2	26.1	10.9	404	2.56	9.6	1.3	2.2	4.3	24	0.2	1.2	0.2	48	0.32	0.053
REP 1515786	QC	0.9	31.1	11.2	59	0.2	26.4	11.0	447	2.56	9.2	1.3	1.7	4.3	24	0.1	1.1	0.2	48	0.31	0.053
1535582	Soil	0.9	21.4	8.8	47	<0.1	33.8	7.2	203	1.99	15.3	0.9	5.4	4.2	20	0.1	3.1	0.1	49	0.25	0.042
REP 1535582	QC	0.9	21.3	8.1	47	<0.1	34.5	7.0	187	2.04	15.3	0.8	1.8	4.1	20	0.1	3.3	0.1	50	0.26	0.042
1521588	Soil	0.7	17.3	7.0	55	<0.1	19.5	9.8	446	2.00	8.7	1.0	12.5	3.6	32	0.2	0.6	0.1	48	0.52	0.061
REP 1521588	QC	0.7	16.0	7.3	52	<0.1	18.5	9.0	430	1.93	8.4	1.0	4.3	3.6	33	0.2	0.7	0.1	47	0.52	0.064
Reference Materials																					
STD DS11	Standard	14.3	140.6	134.0	320	1.6	79.2	13.7	1034	3.08	43.0	2.3	73.7	6.8	60	2.2	7.7	10.6	58	1.00	0.072
STD DS11	Standard	15.8	157.7	142.1	354	1.6	82.3	14.4	1045	3.25	43.1	2.8	64.7	8.0	68	2.4	9.1	11.7	59	1.02	0.071
STD DS11	Standard	15.4	165.8	151.0	358	1.6	84.2	15.3	1087	3.35	43.1	2.9	110.6	8.5	68	2.4	9.0	12.8	54	1.04	0.073
STD DS11	Standard	14.6	165.3	145.2	351	1.6	80.8	14.9	1057	3.08	44.6	2.9	71.6	8.6	65	2.5	9.5	12.8	49	0.99	0.070
STD DS11	Standard	14.0	154.4	144.1	344	1.7	81.4	14.1	1043	3.22	42.8	2.7	105.2	7.9	65	2.5	9.3	13.1	54	1.01	0.076
STD DS11	Standard	15.3	150.4	135.2	338	1.7	85.0	14.6	1022	3.19	44.3	2.6	85.6	8.1	68	2.2	8.6	11.6	55	1.04	0.066
STD DS11	Standard	13.8	146.3	129.0	317	1.7	77.0	13.5	942	2.95	42.7	2.5	72.7	7.3	62	2.3	8.2	11.1	49	1.01	0.068
STD OXC129	Standard	1.3	26.9	6.1	42	<0.1	87.5	22.7	443	3.17	1.3	0.6	208.5	1.6	190	<0.1	<0.1	<0.1	65	0.67	0.106
STD OXC129	Standard	1.4	28.7	6.2	44	<0.1	83.6	21.4	442	3.21	<0.5	0.7	191.8	1.9	196	<0.1	<0.1	<0.1	63	0.76	0.110
STD OXC129	Standard	1.4	30.5	6.4	45	<0.1	85.9	22.8	462	3.27	1.0	0.8	183.7	2.0	197	<0.1	<0.1	<0.1	60	0.81	0.110
STD OXC129	Standard	1.4	30.5	6.7	44	<0.1	88.3	24.0	457	3.34	0.6	0.8	190.1	1.9	187	<0.1	<0.1	<0.1	60	0.74	0.117
STD OXC129	Standard	1.3	30.0	6.2	42	<0.1	81.1	21.5	443	3.17	1.1	0.7	198.7	1.9	189	<0.1	<0.1	<0.1	58	0.65	0.117
STD OXC129	Standard	1.3	28.6	5.9	42	<0.1	83.1	21.2	411	3.01	<0.5	0.7	199.8	1.8	194	<0.1	<0.1	<0.1	57	0.82	0.098
STD OXC129	Standard	1.4	26.1	6.2	38	<0.1	79.1	20.5	415	3.06	0.5	0.7	203.0	1.8	181	<0.1	<0.1	<0.1	53	0.64	0.097
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	0.72	195	1.9					51	0.665	0.102



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QUALITY CONTROL REPORT

WHI17000561.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		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
Pulp Duplicates																	
1497220	Soil	14	25	0.40	293	0.041	<1	1.02	0.015	0.05	0.3	0.03	3.4	<0.1	<0.05	3	<0.5
REP 1497220	QC	13	25	0.41	283	0.041	<1	1.03	0.017	0.05	0.2	0.03	3.4	<0.1	<0.05	3	<0.5
1497203	Soil	16	30	0.46	262	0.062	1	1.10	0.021	0.05	0.3	0.03	3.8	<0.1	<0.05	3	0.7
REP 1497203	QC	16	29	0.43	256	0.059	<1	1.09	0.020	0.04	0.3	0.04	3.7	<0.1	<0.05	3	0.7
1497202	Soil	17	31	0.44	324	0.059	2	1.15	0.021	0.05	0.2	0.03	4.0	<0.1	<0.05	3	0.6
REP 1497202	QC	17	30	0.43	314	0.061	2	1.14	0.021	0.05	0.2	0.04	4.0	<0.1	<0.05	4	0.8
1515786	Soil	20	34	0.42	331	0.045	<1	1.62	0.009	0.04	0.2	0.06	4.7	<0.1	<0.05	5	0.6
REP 1515786	QC	19	34	0.43	321	0.040	<1	1.53	0.009	0.04	0.1	0.06	4.7	<0.1	<0.05	5	<0.5
1535582	Soil	17	57	0.48	234	0.062	<1	1.30	0.009	0.03	0.2	0.02	3.3	<0.1	<0.05	4	<0.5
REP 1535582	QC	17	57	0.47	223	0.064	<1	1.30	0.009	0.04	0.2	0.02	3.2	<0.1	<0.05	4	<0.5
1521588	Soil	15	26	0.38	252	0.058	2	1.12	0.017	0.05	0.3	0.02	3.0	<0.1	<0.05	3	0.8
REP 1521588	QC	15	26	0.39	257	0.060	2	1.14	0.018	0.05	0.3	0.03	3.5	<0.1	<0.05	3	<0.5
Reference Materials																	
STD DS11	Standard	16	60	0.81	363	0.085	6	1.12	0.079	0.39	2.8	0.26	3.1	4.6	0.20	5	2.6
STD DS11	Standard	20	64	0.83	394	0.102	7	1.17	0.074	0.40	3.0	0.26	3.2	4.8	0.18	5	2.2
STD DS11	Standard	22	66	0.81	379	0.106	7	1.22	0.065	0.38	3.1	0.25	3.5	5.0	0.32	5	2.6
STD DS11	Standard	21	60	0.83	376	0.094	7	1.09	0.068	0.36	3.0	0.26	3.1	5.0	0.31	5	2.5
STD DS11	Standard	20	62	0.86	385	0.096	6	1.10	0.067	0.37	3.2	0.27	3.3	4.8	0.31	5	2.4
STD DS11	Standard	21	65	0.79	377	0.112	8	1.23	0.066	0.39	3.0	0.25	3.6	4.7	0.27	5	2.6
STD DS11	Standard	17	57	0.77	341	0.087	6	1.10	0.066	0.40	3.0	0.27	3.0	4.6	0.28	5	2.6
STD OXC129	Standard	11	58	1.57	50	0.436	2	1.56	0.632	0.43	<0.1	<0.01	1.5	<0.1	<0.05	6	<0.5
STD OXC129	Standard	13	57	1.58	50	0.441	1	1.64	0.581	0.35	<0.1	<0.01	1.4	<0.1	<0.05	6	<0.5
STD OXC129	Standard	14	60	1.60	50	0.447	<1	1.59	0.569	0.36	<0.1	<0.01	1.0	<0.1	0.06	6	<0.5
STD OXC129	Standard	14	60	1.63	51	0.456	<1	1.60	0.601	0.35	0.1	<0.01	1.0	<0.1	<0.05	6	<0.5
STD OXC129	Standard	13	54	1.52	51	0.406	1	1.55	0.550	0.35	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5
STD OXC129	Standard	13	58	1.52	51	0.431	<1	1.68	0.572	0.34	<0.1	<0.01	0.9	<0.1	<0.05	5	<0.5
STD OXC129	Standard	12	51	1.51	48	0.400	2	1.54	0.536	0.35	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6	



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QUALITY CONTROL REPORT

WHI17000561.1

		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 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	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	0.6	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	8	<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	0.3	<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	4	<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

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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<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



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Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: August 14, 2017

Report Date: August 25, 2017

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CERTIFICATE OF ANALYSIS

WHI17000566.1

CLIENT JOB INFORMATION

Project: BEL
Shipment ID: BEL-20170809-001-SOIL
P.O. Number
Number of Samples: 320

SAMPLE DISPOSAL

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

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

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

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	320	Dry at 60C			WHI
SS80	320	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	320	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	320	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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WHI17000566.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
1534901	Soil	0.7	23.5	8.1	63	0.2	17.5	7.4	192	2.33	7.9	1.0	32.7	3.7	20	<0.1	1.1	0.4	47	0.23	0.051
1534898	Soil	0.8	21.8	9.8	61	0.2	18.8	8.4	262	2.41	10.4	1.0	2.3	3.3	22	<0.1	1.1	0.4	57	0.26	0.053
1534905	Soil	0.6	17.8	8.6	57	0.1	15.5	5.7	118	2.20	8.9	0.9	3.4	2.6	18	0.1	0.9	0.2	54	0.23	0.049
1534913	Soil	0.6	12.7	9.6	51	0.1	14.0	5.0	108	1.99	10.9	0.9	11.5	2.5	21	0.1	0.7	0.2	52	0.23	0.046
1534907	Soil	0.7	18.1	9.2	57	0.1	17.2	6.6	146	2.34	12.3	1.1	2.3	3.9	24	0.2	0.9	0.2	59	0.27	0.057
1534897	Soil	0.9	31.5	10.1	60	0.3	27.5	10.9	444	2.75	10.4	1.4	1.5	3.2	25	0.2	1.3	0.3	53	0.32	0.062
1534903	Soil	0.8	22.7	8.9	58	0.1	18.9	7.4	167	2.30	8.4	1.0	1.9	3.1	21	0.2	0.9	0.2	56	0.25	0.051
1534915	Soil	0.7	13.3	10.4	52	0.1	14.0	4.8	107	1.92	11.7	0.9	1.7	2.1	21	<0.1	0.7	0.2	55	0.24	0.042
1534904	Soil	0.6	18.3	8.8	57	0.1	16.1	5.7	116	2.27	10.8	1.0	6.0	2.7	20	0.1	0.8	0.2	54	0.22	0.052
1534899	Soil	0.8	18.4	9.0	53	0.2	17.3	6.8	155	2.26	9.7	0.9	2.3	3.6	19	0.1	1.0	0.2	55	0.24	0.052
1534900	Soil	0.9	19.3	8.8	58	0.2	17.7	7.5	186	2.27	8.6	0.9	0.9	3.7	20	<0.1	1.0	0.2	53	0.24	0.049
1534910	Soil	0.8	17.2	9.3	59	0.2	18.0	6.4	122	2.47	14.5	1.0	17.9	2.7	24	0.2	1.0	0.4	63	0.28	0.050
1534906	Soil	0.7	17.7	8.8	63	0.2	17.2	7.5	206	2.22	10.8	1.0	1.0	4.5	23	0.2	0.9	0.2	60	0.28	0.058
1534902	Soil	0.8	22.6	9.7	62	0.2	18.1	7.2	173	2.45	9.9	1.0	1.2	3.1	21	0.1	1.1	0.2	54	0.25	0.057
1534908	Soil	0.7	19.7	9.0	57	0.1	18.0	7.3	148	2.33	11.7	1.1	2.5	3.5	23	0.1	0.9	0.2	58	0.27	0.052
1534911	Soil	0.7	16.1	8.7	52	0.1	14.9	5.6	116	2.12	11.3	1.0	0.5	1.8	22	0.2	0.8	0.2	56	0.26	0.047
1534909	Soil	0.7	15.5	8.4	54	0.1	16.0	5.9	122	2.14	10.9	0.9	2.5	2.7	21	0.1	0.8	0.2	57	0.26	0.047
1534887	Soil	2.1	31.8	8.7	41	0.1	16.8	5.5	194	2.05	11.7	0.8	1.0	3.8	13	<0.1	2.5	0.2	56	0.10	0.029
1534885	Soil	1.2	24.6	8.9	51	0.2	22.6	9.3	537	2.54	10.5	1.1	1.1	3.8	23	0.1	1.1	0.2	66	0.27	0.032
1534888	Soil	1.5	18.7	9.9	61	0.1	21.9	9.1	287	2.90	14.4	0.5	<0.5	3.3	14	0.2	1.1	0.2	84	0.12	0.032
1534914	Soil	0.7	13.2	9.3	50	0.1	13.9	5.5	124	1.92	9.8	0.9	7.8	2.5	19	0.1	0.7	0.1	50	0.23	0.043
1534894	Soil	1.2	19.6	8.9	47	0.1	21.8	6.3	207	2.22	9.3	0.7	0.6	2.9	19	<0.1	1.0	0.2	56	0.21	0.034
1534890	Soil	2.3	32.9	8.5	40	<0.1	18.4	7.5	187	2.12	38.5	0.9	2.1	4.9	19	<0.1	5.9	0.2	44	0.12	0.029
1534891	Soil	1.9	32.2	11.5	61	<0.1	28.0	11.7	307	3.40	30.2	0.9	2.3	4.4	22	0.2	2.7	0.2	74	0.20	0.039
1534912	Soil	0.6	19.6	10.3	53	0.2	18.6	6.2	109	2.35	12.2	1.2	2.8	2.5	24	0.1	0.8	0.2	56	0.29	0.052
1534889	Soil	2.0	48.5	10.3	40	<0.1	19.1	12.1	323	2.43	46.8	1.1	3.7	5.0	21	<0.1	5.2	0.2	47	0.13	0.032
1534895	Soil	0.8	25.0	9.0	47	0.1	20.1	6.9	191	2.22	9.5	1.2	0.9	5.5	19	<0.1	1.7	0.2	50	0.22	0.035
1534893	Soil	1.2	44.3	8.5	86	<0.1	63.3	11.4	575	2.62	15.4	0.8	1.5	5.5	15	<0.1	1.7	0.1	41	0.23	0.051
1534916	Soil	0.6	14.4	10.1	47	0.1	14.2	5.1	124	1.84	9.6	1.0	0.7	2.7	20	<0.1	0.6	0.2	51	0.25	0.042
1534892	Soil	0.8	45.7	15.3	83	<0.1	93.6	15.2	1721	3.17	19.4	0.8	2.4	4.3	19	0.3	1.7	0.2	67	0.36	0.053



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1534901	Soil	19	27	0.38	254	0.047	2	1.41	0.011	0.05	0.2	0.06	3.2	<0.1	<0.05	4	0.8	<0.2
1534898	Soil	17	31	0.42	210	0.050	1	1.76	0.012	0.06	0.2	0.07	3.8	0.1	<0.05	5	0.7	<0.2
1534905	Soil	18	25	0.38	233	0.044	1	1.54	0.010	0.05	0.2	0.04	3.1	0.1	<0.05	4	0.7	<0.2
1534913	Soil	18	25	0.37	209	0.046	1	1.56	0.011	0.05	0.2	0.05	2.8	0.1	<0.05	5	<0.5	<0.2
1534907	Soil	19	29	0.40	278	0.057	<1	1.68	0.012	0.06	0.2	0.06	3.7	0.1	<0.05	5	1.2	<0.2
1534897	Soil	19	31	0.41	374	0.037	<1	1.87	0.011	0.06	<0.1	0.09	4.6	0.1	<0.05	5	1.0	<0.2
1534903	Soil	19	30	0.40	252	0.049	<1	1.59	0.011	0.06	0.2	0.05	3.5	0.1	<0.05	5	0.8	<0.2
1534915	Soil	19	25	0.36	217	0.043	<1	1.48	0.011	0.06	0.2	0.06	2.7	0.1	<0.05	5	0.7	<0.2
1534904	Soil	18	27	0.37	251	0.046	<1	1.59	0.010	0.06	0.2	0.05	3.2	0.1	<0.05	5	0.7	<0.2
1534899	Soil	17	29	0.38	194	0.049	<1	1.51	0.011	0.06	0.2	0.05	3.3	0.1	<0.05	4	0.8	<0.2
1534900	Soil	18	28	0.39	203	0.049	<1	1.56	0.010	0.06	0.2	0.06	3.3	0.1	<0.05	5	0.6	<0.2
1534910	Soil	18	29	0.39	260	0.055	1	1.73	0.013	0.05	0.2	0.05	3.5	0.2	<0.05	5	0.9	<0.2
1534906	Soil	19	29	0.41	230	0.063	<1	1.57	0.015	0.06	0.2	0.05	3.5	0.1	<0.05	4	0.7	<0.2
1534902	Soil	18	29	0.39	231	0.050	<1	1.62	0.012	0.06	0.2	0.05	3.6	0.1	<0.05	5	<0.5	<0.2
1534908	Soil	19	28	0.41	278	0.054	<1	1.63	0.012	0.06	0.2	0.04	3.8	0.1	<0.05	5	0.7	<0.2
1534911	Soil	16	26	0.36	223	0.047	1	1.52	0.011	0.05	0.2	0.06	2.8	0.1	<0.05	5	<0.5	<0.2
1534909	Soil	17	27	0.37	221	0.054	1	1.54	0.011	0.05	0.2	0.04	3.1	0.1	<0.05	5	0.7	<0.2
1534887	Soil	15	30	0.30	253	0.045	<1	1.22	0.007	0.05	0.1	0.02	2.7	0.1	<0.05	4	1.4	<0.2
1534885	Soil	17	34	0.42	399	0.052	<1	1.82	0.012	0.09	0.1	0.02	4.1	0.1	<0.05	5	0.6	<0.2
1534888	Soil	13	37	0.39	240	0.067	1	2.05	0.008	0.06	0.2	0.01	3.4	0.2	<0.05	6	<0.5	<0.2
1534914	Soil	19	26	0.35	208	0.048	1	1.44	0.011	0.06	0.2	0.03	2.7	0.1	<0.05	5	1.1	<0.2
1534894	Soil	17	33	0.44	217	0.050	1	1.62	0.009	0.06	0.1	0.03	3.1	0.1	<0.05	5	<0.5	<0.2
1534890	Soil	23	26	0.30	216	0.040	1	1.07	0.008	0.06	0.1	0.03	2.9	<0.1	<0.05	3	0.7	<0.2
1534891	Soil	17	41	0.49	315	0.055	1	2.21	0.012	0.10	0.1	0.04	4.5	0.2	<0.05	6	0.8	<0.2
1534912	Soil	18	28	0.37	285	0.049	1	1.61	0.012	0.06	0.2	0.08	3.6	0.1	<0.05	5	0.8	<0.2
1534889	Soil	25	26	0.29	280	0.038	<1	1.18	0.007	0.06	0.1	0.07	5.0	0.1	<0.05	3	1.1	<0.2
1534895	Soil	22	31	0.43	232	0.051	<1	1.40	0.010	0.06	0.1	0.05	3.9	<0.1	<0.05	4	0.6	<0.2
1534893	Soil	24	53	0.93	251	0.029	<1	1.54	0.005	0.09	<0.1	0.04	3.6	<0.1	<0.05	4	1.0	<0.2
1534916	Soil	19	25	0.36	209	0.049	<1	1.47	0.012	0.07	0.2	0.04	3.0	0.1	<0.05	4	0.8	<0.2
1534892	Soil	21	76	1.18	393	0.044	1	1.92	0.009	0.09	<0.1	0.09	7.5	0.1	<0.05	5	0.8	<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
1534896	Soil	0.9	27.1	8.5	56	0.1	22.3	7.0	191	2.31	7.9	1.0	1.4	5.0	18	<0.1	1.2	0.2	46	0.21	0.050
1534886	Soil	3.1	27.0	9.3	48	0.2	16.2	4.8	415	2.56	12.4	0.9	2.4	2.8	16	0.3	2.8	0.2	56	0.10	0.054
1497320	Soil	0.6	12.3	6.8	44	0.1	13.7	4.5	92	1.73	9.4	0.7	1.2	1.9	15	<0.1	0.6	0.1	45	0.20	0.044
1497324	Soil	0.8	15.2	9.5	52	0.1	16.1	6.3	155	2.10	10.0	1.0	1.0	3.2	21	0.1	0.8	0.2	56	0.24	0.044
1497326	Soil	0.8	13.8	10.1	49	<0.1	15.4	6.9	235	2.14	11.5	1.0	16.7	3.8	20	0.2	0.7	0.1	53	0.25	0.050
1497309	Soil	1.3	31.9	8.5	50	0.2	22.8	10.2	506	2.60	29.9	0.8	2.4	3.6	16	<0.1	1.8	0.2	62	0.15	0.029
1497323	Soil	0.8	16.0	10.3	53	0.1	17.3	6.6	146	2.15	10.5	0.9	3.3	2.2	15	0.1	0.8	0.3	52	0.18	0.048
1497327	Soil	0.7	13.8	9.9	47	<0.1	14.0	6.3	143	1.89	8.3	0.9	3.3	2.1	14	0.1	0.6	0.2	49	0.19	0.041
1497318	Soil	1.2	35.7	12.8	61	0.4	22.0	6.1	229	2.66	4.4	1.4	2.9	4.9	31	<0.1	1.1	0.4	33	0.37	0.068
1497312	Soil	1.7	44.1	9.6	64	0.3	35.2	12.4	358	3.01	90.8	0.6	4.8	3.8	11	0.2	7.5	0.2	63	0.10	0.038
1497321	Soil	0.7	17.4	9.5	53	0.1	17.0	7.0	150	2.14	10.2	0.9	3.5	2.5	15	0.1	0.9	0.5	52	0.19	0.047
1497322	Soil	0.9	14.5	8.4	46	<0.1	14.6	6.5	188	2.00	10.8	0.8	10.7	1.8	15	0.1	0.8	0.2	50	0.20	0.047
1497308	Soil	2.6	77.1	10.8	90	<0.1	52.3	11.6	234	3.57	34.1	2.1	6.3	7.7	13	0.2	5.5	0.3	53	0.06	0.053
1497311	Soil	1.1	32.3	9.6	62	0.2	30.7	10.1	365	2.54	15.0	0.6	2.8	4.6	10	0.2	1.4	0.2	61	0.10	0.025
1497319	Soil	0.7	20.3	9.2	53	0.2	16.6	6.0	108	2.06	10.5	1.0	3.7	2.1	13	0.2	0.8	0.2	47	0.16	0.050
1497325	Soil	0.7	12.6	8.3	41	<0.1	13.7	5.6	137	1.76	9.3	0.8	9.1	2.3	15	0.1	0.6	0.2	44	0.20	0.042
1497310	Soil	1.1	19.6	8.6	50	0.2	21.9	9.3	443	2.29	13.8	0.4	<0.5	3.2	14	0.1	0.8	0.2	55	0.14	0.032
1497301	Soil	1.0	125.3	28.1	66	0.4	34.5	16.4	341	3.62	8.0	0.7	11.9	5.7	15	0.3	0.6	5.3	93	0.26	0.030
1497315	Soil	1.1	24.0	8.6	50	<0.1	20.4	6.8	217	2.47	5.5	0.8	1.8	5.9	12	<0.1	0.7	0.3	39	0.16	0.030
1497316	Soil	1.0	32.0	10.2	58	0.2	23.1	7.8	243	2.58	6.9	1.5	1.2	4.1	16	<0.1	1.1	0.3	48	0.22	0.039
1497313	Soil	1.7	47.9	10.9	73	0.3	37.0	11.2	312	3.07	19.3	1.5	3.0	6.4	14	0.1	4.9	0.3	47	0.06	0.027
1497314	Soil	0.9	42.7	9.9	57	0.1	35.9	10.2	342	2.58	8.1	0.9	7.0	5.5	15	<0.1	0.7	0.3	54	0.23	0.020
1497317	Soil	1.0	39.3	10.2	68	<0.1	26.6	8.7	192	3.00	7.8	1.3	2.8	6.5	13	<0.1	2.0	0.3	43	0.15	0.036
1497296	Soil	0.9	23.6	9.8	55	0.2	16.4	6.7	145	2.28	7.2	0.9	2.3	5.0	14	<0.1	1.4	0.3	45	0.20	0.040
1497306	Soil	0.5	12.5	7.3	40	0.2	11.9	3.9	81	1.64	8.5	0.6	2.5	1.0	13	0.1	0.6	0.2	36	0.17	0.043
1497302	Soil	1.0	16.1	9.4	59	0.1	15.3	8.1	276	2.39	12.2	0.7	1.2	3.1	14	<0.1	1.0	0.2	49	0.18	0.051
1497297	Soil	1.0	20.0	9.7	58	0.2	17.5	6.8	188	2.42	6.8	0.8	11.7	4.0	17	<0.1	1.1	0.3	45	0.24	0.053
1497300	Soil	0.8	21.4	9.8	58	0.2	18.2	7.5	159	2.42	8.2	0.9	5.4	3.3	15	0.1	0.9	0.2	50	0.20	0.050
1497303	Soil	0.8	18.2	9.3	54	0.2	17.1	5.8	100	2.35	9.6	0.9	1.4	1.9	15	<0.1	0.8	0.2	50	0.18	0.050
1497304	Soil	0.8	15.2	8.2	51	0.1	13.9	5.1	107	2.12	8.6	0.8	6.9	1.5	13	<0.1	0.6	0.2	45	0.18	0.045



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		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1534896	Soil	22	28	0.40	196	0.042	<1	1.38	0.009	0.06	<0.1	0.05	3.0	<0.1	<0.05	4	0.7	<0.2
1534886	Soil	19	32	0.19	317	0.030	<1	0.86	0.006	0.08	<0.1	0.03	2.2	0.1	<0.05	4	1.3	<0.2
1497320	Soil	14	22	0.31	148	0.041	<1	1.16	0.009	0.04	0.1	0.05	2.4	0.1	<0.05	4	<0.5	<0.2
1497324	Soil	19	27	0.36	228	0.053	<1	1.44	0.011	0.06	0.2	0.05	3.2	0.1	<0.05	4	0.5	<0.2
1497326	Soil	20	26	0.35	208	0.050	2	1.27	0.011	0.07	0.2	0.04	2.8	0.1	<0.05	4	<0.5	<0.2
1497309	Soil	15	34	0.41	256	0.055	<1	1.69	0.010	0.07	0.1	0.03	3.6	0.1	<0.05	5	<0.5	<0.2
1497323	Soil	15	26	0.37	205	0.030	1	1.38	0.007	0.04	0.2	0.05	2.5	0.1	<0.05	4	<0.5	<0.2
1497327	Soil	15	23	0.33	183	0.032	2	1.21	0.007	0.04	0.2	0.05	2.3	<0.1	<0.05	4	<0.5	<0.2
1497318	Soil	23	26	0.32	202	0.017	<1	1.17	0.007	0.05	<0.1	0.08	2.6	<0.1	<0.05	3	0.5	<0.2
1497312	Soil	12	33	0.40	174	0.041	1	1.71	0.007	0.07	0.2	0.04	3.1	0.1	<0.05	4	<0.5	<0.2
1497321	Soil	16	25	0.33	193	0.033	1	1.26	0.007	0.03	0.3	0.06	2.6	0.2	<0.05	4	0.6	<0.2
1497322	Soil	15	24	0.33	160	0.034	<1	1.15	0.007	0.03	0.3	0.05	2.1	<0.1	<0.05	3	<0.5	<0.2
1497308	Soil	28	48	0.42	283	0.022	<1	1.27	0.005	0.07	<0.1	0.07	6.2	<0.1	<0.05	4	1.2	<0.2
1497311	Soil	11	37	0.41	190	0.050	<1	1.72	0.006	0.06	0.2	0.02	3.3	0.1	<0.05	4	<0.5	<0.2
1497319	Soil	16	25	0.34	189	0.031	<1	1.33	0.007	0.03	0.2	0.06	2.5	0.1	<0.05	4	<0.5	<0.2
1497325	Soil	15	21	0.30	176	0.032	1	1.07	0.007	0.03	0.3	0.04	2.4	<0.1	<0.05	3	<0.5	<0.2
1497310	Soil	10	29	0.36	268	0.040	1	1.48	0.007	0.05	0.2	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2
1497301	Soil	15	60	0.84	278	0.068	1	2.03	0.008	0.14	0.2	0.39	5.9	0.4	<0.05	6	<0.5	1.0
1497315	Soil	20	26	0.42	185	0.029	1	1.34	0.007	0.04	0.1	0.06	2.6	<0.1	<0.05	3	<0.5	<0.2
1497316	Soil	21	28	0.40	236	0.036	<1	1.46	0.008	0.05	0.2	0.07	3.4	<0.1	<0.05	4	<0.5	<0.2
1497313	Soil	19	28	0.28	246	0.017	<1	1.47	0.006	0.07	0.1	0.04	3.9	0.1	<0.05	4	0.5	<0.2
1497314	Soil	22	38	0.49	355	0.032	<1	1.56	0.010	0.04	0.1	0.08	5.4	0.1	<0.05	4	<0.5	<0.2
1497317	Soil	23	30	0.38	232	0.030	<1	1.42	0.008	0.04	0.1	0.07	3.8	<0.1	<0.05	4	0.7	<0.2
1497296	Soil	18	26	0.33	167	0.044	<1	1.19	0.009	0.03	0.2	0.08	3.1	<0.1	<0.05	4	0.6	<0.2
1497306	Soil	12	21	0.28	128	0.027	<1	1.16	0.007	0.03	0.2	0.05	1.9	<0.1	<0.05	4	<0.5	<0.2
1497302	Soil	16	24	0.35	153	0.034	<1	1.32	0.007	0.03	0.3	0.05	2.4	<0.1	<0.05	4	<0.5	<0.2
1497297	Soil	16	25	0.34	187	0.039	<1	1.40	0.009	0.04	0.2	0.07	2.9	<0.1	<0.05	4	0.6	<0.2
1497300	Soil	16	26	0.37	205	0.032	<1	1.45	0.008	0.03	0.2	0.06	2.9	0.1	<0.05	4	0.6	<0.2
1497303	Soil	15	26	0.35	234	0.029	<1	1.45	0.007	0.03	0.2	0.07	2.8	0.1	<0.05	4	0.6	<0.2
1497304	Soil	15	24	0.33	187	0.028	<1	1.32	0.007	0.03	0.2	0.05	2.4	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
1497295	Soil	1.4	25.6	9.8	58	0.3	19.8	8.4	210	2.53	7.1	1.0	2.4	4.0	18	<0.1	1.0	0.3	49	0.27	0.045
1497307	Soil	0.6	13.8	7.4	44	0.1	13.1	4.8	108	1.81	7.4	0.7	3.1	0.9	14	<0.1	0.6	0.2	37	0.16	0.041
1497299	Soil	0.9	21.6	9.9	59	0.2	17.7	7.7	157	2.45	8.5	0.9	7.7	3.8	16	<0.1	1.1	0.2	48	0.21	0.047
1497305	Soil	0.6	14.7	7.6	45	0.1	14.0	4.6	84	1.79	11.8	0.6	2.4	1.4	13	<0.1	0.6	0.2	44	0.19	0.045
1536029	Soil	1.1	18.4	9.4	52	0.1	19.3	6.1	162	2.29	19.6	0.6	3.1	4.1	17	<0.1	1.0	0.1	52	0.19	0.021
1536026	Soil	1.3	14.5	9.2	44	0.1	15.5	6.4	196	2.41	9.4	0.4	2.9	3.1	13	<0.1	0.7	0.2	60	0.12	0.024
1536044	Soil	0.9	9.8	13.3	49	<0.1	13.8	4.6	166	1.85	9.4	0.8	1.6	7.1	13	<0.1	0.8	0.1	31	0.18	0.031
1532395	Soil	0.7	16.9	8.1	41	0.1	17.8	7.1	251	2.07	7.3	0.9	1.9	3.4	16	<0.1	0.5	0.1	53	0.19	0.012
1532400	Soil	0.9	13.6	11.3	53	<0.1	15.3	6.0	195	1.95	9.0	1.4	2.0	7.3	17	0.1	0.7	0.1	39	0.24	0.046
1536041	Soil	1.3	16.4	12.0	43	0.3	21.1	4.6	180	1.77	12.4	0.9	1.7	4.6	16	0.1	1.4	0.1	37	0.23	0.032
1497298	Soil	0.7	22.8	9.8	54	0.2	16.3	5.6	107	2.26	7.7	1.0	4.1	1.7	15	0.2	0.9	0.3	48	0.20	0.053
1536037	Soil	1.0	15.0	8.3	46	0.2	24.9	5.8	237	1.80	14.8	0.7	4.9	4.6	18	<0.1	2.0	0.1	38	0.32	0.034
1536043	Soil	1.3	14.2	13.7	43	0.2	20.9	6.0	336	1.71	12.8	0.6	0.5	3.4	13	0.1	1.6	0.3	39	0.15	0.030
1536039	Soil	1.4	24.6	13.1	54	0.3	32.6	10.6	414	2.41	19.9	1.5	3.6	5.1	24	0.1	2.1	0.2	55	0.32	0.043
1536028	Soil	0.9	22.5	8.6	53	<0.1	18.9	6.3	174	2.20	15.0	0.8	3.6	5.1	18	0.1	0.9	0.2	51	0.20	0.038
1536038	Soil	1.2	22.6	9.0	51	0.2	34.1	8.1	257	2.09	17.5	1.1	4.6	4.9	19	0.1	2.3	0.2	50	0.27	0.035
1532390	Soil	0.9	30.9	8.9	61	0.2	25.7	8.1	361	2.44	6.1	1.0	3.0	5.4	25	0.2	0.6	0.2	39	0.30	0.054
1536036	Soil	1.0	19.8	7.0	50	0.2	30.5	8.0	277	1.96	15.9	0.9	11.5	4.3	17	<0.1	2.0	0.1	45	0.26	0.030
1536035	Soil	1.0	23.5	8.0	50	0.2	34.9	9.1	385	2.09	16.7	0.9	3.5	3.6	22	0.2	2.4	0.1	49	0.31	0.036
1536027	Soil	0.9	20.4	8.3	37	0.1	14.9	4.8	138	1.79	35.5	0.9	2.4	5.2	16	<0.1	1.7	0.1	39	0.16	0.024
1515253	Soil	0.9	19.2	8.3	65	0.2	54.6	9.7	238	2.63	19.9	0.5	1.6	3.8	16	0.2	3.4	0.1	67	0.18	0.056
1515258	Soil	1.1	22.5	7.4	48	0.2	56.2	8.4	232	2.39	21.8	0.6	2.7	3.0	13	0.1	2.4	0.2	64	0.11	0.025
1515279	Soil	1.5	15.0	15.7	44	0.1	20.3	6.1	203	2.26	49.9	1.1	5.2	6.5	19	<0.1	4.1	0.2	53	0.17	0.025
1515260	Soil	1.4	28.3	6.9	60	0.2	81.5	10.9	270	2.53	26.8	0.7	3.3	3.3	19	0.2	1.5	0.2	60	0.17	0.066
1515262	Soil	1.6	35.7	7.8	49	<0.1	20.8	7.8	286	2.23	18.9	0.9	2.7	3.0	15	0.1	2.3	0.1	46	0.10	0.038
1515255	Soil	2.0	34.9	15.2	77	0.3	105.5	16.0	377	3.29	65.4	0.7	1.3	4.0	15	0.2	16.4	0.2	71	0.12	0.055
1515277	Soil	1.2	67.0	7.0	121	0.5	87.9	15.5	351	3.27	67.5	1.6	13.5	2.5	17	0.4	5.2	0.2	67	0.26	0.099
1515281	Soil	1.2	14.7	13.7	48	<0.1	18.7	16.9	622	2.51	18.0	0.8	5.8	5.2	17	<0.1	1.3	0.2	58	0.21	0.027
1515274	Soil	1.0	19.6	7.4	54	<0.1	19.4	9.4	368	2.24	9.3	0.8	2.4	4.2	26	0.2	0.8	0.1	58	0.36	0.063
1515275	Soil	1.0	19.9	7.2	55	<0.1	19.5	9.5	357	2.15	8.7	0.8	2.3	4.3	24	0.1	0.9	0.1	54	0.37	0.062



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1497295	Soil	15	30	0.38	200	0.036	1	1.58	0.009	0.05	0.2	0.08	3.2	<0.1	<0.05	5	0.6
1497307	Soil	12	22	0.28	165	0.024	<1	1.12	0.007	0.04	0.2	0.07	2.0	<0.1	<0.05	4	1.0
1497299	Soil	17	26	0.36	212	0.035	<1	1.36	0.008	0.04	0.2	0.06	3.0	<0.1	<0.05	4	0.6
1497305	Soil	14	21	0.29	146	0.030	<1	1.09	0.007	0.03	0.2	0.05	2.1	<0.1	<0.05	4	0.6
1536029	Soil	15	29	0.39	267	0.043	<1	1.54	0.009	0.04	0.2	0.05	3.5	0.1	<0.05	5	0.6
1536026	Soil	12	29	0.36	167	0.050	<1	1.67	0.008	0.03	0.2	0.02	2.9	0.1	<0.05	5	<0.5
1536044	Soil	25	20	0.39	144	0.050	<1	1.00	0.007	0.12	0.2	0.03	2.0	0.1	<0.05	3	<0.5
1532395	Soil	13	29	0.39	275	0.048	<1	1.45	0.012	0.03	0.1	0.02	4.1	<0.1	<0.05	4	<0.5
1532400	Soil	26	24	0.45	196	0.059	<1	1.15	0.010	0.13	0.2	0.03	2.8	0.1	<0.05	4	<0.5
1536041	Soil	20	25	0.31	211	0.034	<1	1.12	0.008	0.08	0.2	0.04	2.4	<0.1	<0.05	4	<0.5
1497298	Soil	15	25	0.34	194	0.027	<1	1.51	0.008	0.04	0.2	0.09	2.7	0.1	<0.05	4	<0.5
1536037	Soil	16	30	0.36	222	0.036	<1	1.20	0.010	0.06	0.2	0.05	2.5	<0.1	<0.05	4	<0.5
1536043	Soil	19	23	0.28	147	0.036	2	0.91	0.009	0.07	0.2	0.02	2.0	0.1	<0.05	3	0.5
1536039	Soil	20	37	0.40	339	0.037	2	1.47	0.011	0.05	0.2	0.06	4.2	0.1	<0.05	4	0.8
1536028	Soil	18	27	0.41	205	0.049	2	1.29	0.011	0.04	0.1	0.03	3.6	<0.1	<0.05	3	0.5
1536038	Soil	19	40	0.42	276	0.038	<1	1.36	0.010	0.04	0.2	0.05	3.7	<0.1	<0.05	4	0.8
1532390	Soil	22	22	0.36	300	0.017	1	1.19	0.013	0.05	0.1	0.05	3.0	<0.1	<0.05	3	0.9
1536036	Soil	18	33	0.37	271	0.036	<1	1.19	0.009	0.04	0.2	0.05	3.2	0.1	<0.05	4	<0.5
1536035	Soil	15	38	0.37	283	0.036	1	1.26	0.010	0.03	0.2	0.05	3.4	<0.1	<0.05	4	0.7
1536027	Soil	21	21	0.32	203	0.039	1	1.06	0.009	0.04	0.1	0.03	2.9	<0.1	<0.05	3	0.6
1515253	Soil	12	55	0.44	252	0.041	2	1.59	0.007	0.07	0.2	0.02	3.4	0.1	<0.05	5	0.8
1515258	Soil	13	86	0.54	208	0.049	<1	1.34	0.007	0.04	0.1	0.02	2.8	0.1	<0.05	5	0.6
1515279	Soil	16	28	0.35	272	0.046	<1	1.32	0.008	0.05	0.1	0.04	2.6	<0.1	<0.05	4	<0.5
1515260	Soil	14	107	0.62	276	0.051	1	1.47	0.007	0.05	0.1	0.03	3.1	<0.1	<0.05	5	1.0
1515262	Soil	15	23	0.27	173	0.038	<1	1.11	0.007	0.05	0.1	0.02	2.8	<0.1	<0.05	3	0.9
1515255	Soil	15	136	0.72	315	0.038	<1	1.83	0.007	0.07	0.2	0.03	3.8	0.1	<0.05	5	1.5
1515277	Soil	20	57	0.94	276	0.025	1	1.63	0.006	0.18	<0.1	0.04	4.0	0.2	<0.05	5	0.6
1515281	Soil	15	31	0.39	225	0.050	1	1.41	0.009	0.06	0.1	0.02	2.9	0.1	<0.05	5	0.8
1515274	Soil	15	27	0.40	305	0.055	2	1.14	0.015	0.05	0.3	0.03	3.2	<0.1	<0.05	3	0.5
1515275	Soil	16	26	0.40	284	0.055	1	1.10	0.015	0.05	0.3	0.03	3.2	<0.1	<0.05	3	<0.5



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Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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
1515276	Soil			1.2	24.2	9.1	63	0.1	24.6	8.0	305	2.34	9.7	0.9	2.4	3.7	26	0.2	0.9	0.2	59
1515280	Soil			1.2	13.8	9.1	46	<0.1	19.9	14.0	482	2.76	24.0	0.5	5.0	3.4	21	<0.1	1.3	0.2	71
1515259	Soil			0.9	26.1	6.9	49	<0.1	43.9	8.2	236	2.19	13.7	1.0	30.0	4.0	17	<0.1	1.1	0.1	53
1515254	Soil			1.9	57.9	17.9	117	0.4	152.9	13.9	487	3.76	97.0	0.9	1.4	3.8	22	0.4	37.9	0.2	61
1515282	Soil			0.9	13.5	10.8	52	<0.1	20.2	8.4	617	2.28	15.6	0.6	2.7	4.5	12	<0.1	1.2	0.1	54
1515278	Soil			0.8	36.9	8.6	70	<0.1	64.4	11.7	387	3.10	13.8	1.1	6.1	5.3	17	0.1	1.2	0.1	57
1530791	Soil			1.0	30.9	7.7	51	<0.1	74.1	10.3	300	2.40	33.4	1.1	4.6	4.0	19	<0.1	11.4	0.1	52
1515268	Soil			0.9	17.0	7.9	56	0.2	19.4	8.7	261	2.20	9.6	0.8	2.7	3.2	22	0.2	0.9	0.2	58
1515270	Soil			0.9	14.8	6.8	50	<0.1	19.7	8.8	290	2.13	8.2	0.8	1.4	3.6	25	0.1	0.7	0.1	55
1515261	Soil			2.2	37.5	8.6	51	0.3	26.8	10.2	301	2.45	20.0	1.2	2.4	2.3	17	0.4	1.9	0.2	47
1530794	Soil			1.3	30.8	7.4	61	0.1	47.2	8.3	192	2.42	17.4	0.9	1.8	4.6	17	<0.1	1.4	0.1	57
1515265	Soil			1.1	35.3	8.7	66	0.2	27.8	9.4	261	2.79	18.0	1.0	1.4	3.2	20	0.2	1.4	0.1	59
1515272	Soil			0.6	27.7	7.5	59	<0.1	25.6	7.9	234	2.05	7.4	1.3	2.3	4.6	34	0.4	0.8	0.1	58
1515273	Soil			0.8	18.4	7.5	58	<0.1	19.7	8.9	438	2.20	8.2	0.9	3.2	3.5	28	0.1	0.7	0.1	59
1530793	Soil			1.2	25.0	7.5	60	0.1	53.2	9.1	239	2.52	18.1	0.7	1.6	3.9	17	<0.1	1.5	0.1	61
1515271	Soil			0.9	20.0	7.5	56	0.1	21.1	8.2	299	2.24	9.2	0.9	1.7	3.3	28	0.2	0.7	0.1	63
1515256	Soil			0.9	33.2	7.7	54	0.1	110.9	12.2	286	2.82	23.0	0.6	4.3	3.9	16	<0.1	3.7	0.1	71
1515257	Soil			0.9	29.5	7.3	62	<0.1	116.3	11.0	312	2.72	36.6	0.8	2.6	4.3	21	<0.1	11.6	0.1	56
1530788	Soil			1.2	40.4	13.9	58	0.2	44.5	8.5	264	2.52	20.6	1.0	5.3	4.7	21	<0.1	3.3	0.3	57
1530789	Soil			1.4	36.3	9.8	74	0.3	74.1	21.1	1344	2.95	33.7	0.9	1.6	3.0	21	0.3	5.0	0.3	63
1515251	Soil			1.7	45.8	11.1	60	0.2	87.7	11.5	363	2.69	42.0	1.1	7.8	4.4	20	0.1	5.5	0.2	59
1515252	Soil			1.2	35.2	9.8	61	0.2	61.5	10.6	278	2.56	32.4	0.7	13.2	4.3	19	<0.1	5.9	0.2	57
1530787	Soil			1.3	30.9	9.6	60	0.2	48.0	9.6	237	2.39	27.5	0.9	3.3	3.7	15	<0.1	3.6	0.2	60
1530786	Soil			1.3	36.5	8.9	52	0.1	48.2	8.1	189	2.47	20.4	1.2	4.6	4.4	21	0.1	5.5	0.2	56
1530785	Soil			1.1	27.9	7.4	55	0.2	37.6	8.5	214	2.29	14.6	0.8	5.2	4.2	17	<0.1	2.5	0.1	53
1530795	Soil			1.9	39.4	7.4	61	0.2	118.4	12.9	433	2.79	29.7	1.2	9.1	4.0	15	0.2	2.3	0.2	50
1530792	Soil			1.1	34.4	7.3	58	<0.1	91.1	10.6	262	2.57	22.3	1.1	3.3	4.3	21	<0.1	3.9	0.1	53
1530811	Soil			0.8	29.7	8.4	113	0.2	44.8	10.9	962	2.34	11.1	1.2	1.7	1.4	36	0.8	1.7	0.2	56
1530808	Soil			0.8	16.8	6.9	53	<0.1	19.0	8.3	287	2.43	8.6	0.9	8.3	4.1	25	0.2	0.7	0.1	63
1530809	Soil			0.9	13.9	7.2	49	<0.1	16.0	8.5	320	2.11	8.0	0.8	1.2	2.8	23	0.1	0.6	0.2	60



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1515276	Soil	17	30	0.40	318	0.046	1	1.14	0.016	0.05	0.2	0.05	3.4	<0.1	<0.05	4	0.7	<0.2
1515280	Soil	12	35	0.44	216	0.064	1	1.55	0.009	0.06	0.1	0.02	3.2	<0.1	<0.05	5	<0.5	<0.2
1515259	Soil	15	63	0.52	285	0.051	<1	1.35	0.009	0.04	0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
1515254	Soil	16	131	0.73	292	0.020	<1	1.52	0.005	0.06	0.1	0.04	3.4	0.1	<0.05	5	1.4	<0.2
1515282	Soil	15	33	0.38	179	0.049	<1	1.35	0.007	0.09	0.2	0.02	2.6	<0.1	<0.05	4	<0.5	<0.2
1515278	Soil	20	53	0.65	217	0.066	<1	1.54	0.010	0.15	0.1	0.03	4.7	0.1	<0.05	4	<0.5	<0.2
1530791	Soil	16	92	0.57	321	0.052	<1	1.23	0.010	0.04	0.1	0.06	4.9	<0.1	<0.05	4	0.9	<0.2
1515268	Soil	16	31	0.40	289	0.049	1	1.32	0.012	0.05	0.4	0.05	3.3	0.1	<0.05	4	0.6	<0.2
1515270	Soil	16	25	0.39	284	0.055	<1	1.02	0.016	0.04	0.4	0.02	3.0	<0.1	<0.05	3	<0.5	<0.2
1515261	Soil	18	26	0.27	233	0.029	<1	1.19	0.006	0.05	0.2	0.03	3.0	<0.1	<0.05	4	0.8	<0.2
1530794	Soil	16	62	0.48	290	0.050	<1	1.43	0.009	0.04	0.1	0.02	3.2	<0.1	<0.05	4	0.6	<0.2
1515265	Soil	18	33	0.44	287	0.048	<1	1.39	0.009	0.05	0.1	0.04	4.8	<0.1	<0.05	4	0.6	<0.2
1515272	Soil	15	27	0.47	356	0.064	1	1.01	0.024	0.05	0.4	0.03	3.7	<0.1	<0.05	3	<0.5	<0.2
1515273	Soil	16	28	0.42	322	0.053	<1	1.11	0.017	0.05	0.3	0.03	3.5	<0.1	<0.05	3	0.7	<0.2
1530793	Soil	14	83	0.63	345	0.052	1	1.52	0.010	0.04	0.1	0.03	3.3	<0.1	<0.05	4	0.6	<0.2
1515271	Soil	16	28	0.41	332	0.055	2	1.12	0.016	0.05	0.3	0.04	3.4	<0.1	<0.05	4	0.7	<0.2
1515256	Soil	11	164	0.86	274	0.058	<1	1.92	0.009	0.04	<0.1	0.03	4.2	0.1	<0.05	5	0.7	<0.2
1515257	Soil	16	110	0.66	339	0.056	<1	1.36	0.013	0.04	0.2	0.04	4.4	0.1	<0.05	4	0.6	<0.2
1530788	Soil	16	54	0.47	394	0.059	1	1.42	0.011	0.05	0.2	0.06	5.8	<0.1	<0.05	4	<0.5	<0.2
1530789	Soil	13	85	0.55	408	0.041	1	1.51	0.008	0.07	0.2	0.02	3.6	0.1	<0.05	5	0.5	<0.2
1515251	Soil	16	97	0.50	431	0.051	<1	1.34	0.012	0.05	0.1	0.09	5.1	<0.1	<0.05	4	0.6	<0.2
1515252	Soil	14	57	0.46	293	0.044	<1	1.33	0.010	0.06	0.1	0.04	4.5	<0.1	<0.05	4	0.6	<0.2
1530787	Soil	14	67	0.53	287	0.040	1	1.43	0.007	0.05	0.1	0.02	3.3	0.1	<0.05	4	0.8	<0.2
1530786	Soil	16	57	0.42	285	0.057	<1	1.30	0.009	0.05	0.1	0.03	4.5	<0.1	<0.05	4	1.0	<0.2
1530785	Soil	17	46	0.45	258	0.056	<1	1.23	0.009	0.05	0.2	0.04	4.0	<0.1	<0.05	4	0.8	<0.2
1530795	Soil	16	54	0.32	226	0.038	<1	1.32	0.007	0.05	0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
1530792	Soil	15	98	0.60	346	0.056	<1	1.38	0.010	0.04	0.2	0.03	4.8	<0.1	<0.05	4	<0.5	<0.2
1530811	Soil	14	31	0.40	457	0.031	2	1.36	0.017	0.05	0.2	0.16	3.7	<0.1	<0.05	4	<0.5	<0.2
1530808	Soil	17	27	0.41	295	0.059	2	1.15	0.016	0.05	0.4	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
1530809	Soil	15	27	0.39	292	0.051	1	1.21	0.014	0.04	0.2	0.02	3.2	<0.1	<0.05	4	<0.5	<0.2



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
1530790	Soil	1.0	28.9	8.5	49	<0.1	55.4	9.7	283	2.41	30.8	1.0	5.7	4.2	19	<0.1	6.7	0.1	57	0.22	0.022
1530815	Soil	1.4	23.1	21.4	69	0.3	34.9	8.1	409	2.39	32.0	2.4	11.0	7.1	16	0.1	2.0	0.2	43	0.22	0.047
1530810	Soil	0.7	30.7	6.1	200	0.3	92.9	16.3	670	3.73	12.9	0.8	2.5	3.6	20	0.8	2.1	0.1	77	0.51	0.091
1530812	Soil	0.6	36.1	4.7	86	0.2	43.0	12.5	2173	1.99	15.8	0.8	4.4	1.0	40	1.0	1.4	0.1	47	1.84	0.072
1530784	Soil	1.1	22.9	8.0	48	<0.1	28.5	7.2	196	2.12	17.4	0.7	3.9	4.1	18	<0.1	2.9	0.1	57	0.22	0.023
1530813	Soil	1.2	25.2	7.1	61	0.2	22.0	13.6	591	2.11	15.0	0.8	4.7	2.3	27	0.3	1.1	0.2	61	0.55	0.062
1530814	Soil	2.3	26.5	68.5	91	1.0	33.9	5.5	1136	2.07	53.6	7.9	71.9	3.2	95	0.9	2.8	0.4	33	1.62	0.102
1530800	Soil	1.3	27.1	7.4	58	0.2	22.7	7.1	230	2.52	13.2	0.8	10.8	3.6	16	0.1	1.3	0.1	56	0.19	0.050
1515266	Soil	1.0	26.8	7.1	68	0.1	29.6	8.9	238	2.77	11.4	0.9	1.6	4.3	23	0.1	0.9	0.3	67	0.32	0.063
1530807	Soil	0.8	16.6	6.8	51	<0.1	19.9	8.9	279	2.09	7.0	0.9	4.0	4.5	27	<0.1	0.6	0.2	55	0.43	0.066
1530798	Soil	1.4	39.7	8.7	58	<0.1	23.2	8.4	276	2.67	17.1	1.1	1.9	5.3	16	<0.1	1.9	0.2	53	0.17	0.038
1530796	Soil	1.2	36.3	7.8	51	<0.1	21.0	7.8	258	2.31	12.0	1.2	9.0	5.1	18	0.1	1.4	0.1	52	0.21	0.037
1515263	Soil	1.2	29.0	8.6	50	0.1	19.5	6.7	210	2.29	12.6	1.0	2.5	4.1	18	<0.1	1.1	0.2	54	0.21	0.037
1530801	Soil	1.2	35.9	8.1	59	0.1	26.3	8.5	241	2.60	13.8	1.1	12.7	4.9	19	0.2	1.6	0.1	54	0.23	0.039
1530797	Soil	1.1	26.9	9.0	52	<0.1	19.4	8.0	235	2.50	13.4	1.0	2.0	4.8	23	<0.1	1.0	0.2	58	0.29	0.028
1530805	Soil	1.0	28.8	7.9	64	<0.1	25.1	8.7	259	2.73	12.9	1.2	3.3	4.8	26	0.2	1.1	0.2	65	0.39	0.074
1515264	Soil	1.4	30.3	9.5	59	<0.1	23.4	8.1	203	2.65	15.6	0.7	1.8	4.0	13	0.1	1.6	0.1	49	0.12	0.035
1515269	Soil	0.9	21.8	7.4	53	<0.1	22.4	8.7	358	2.26	8.1	1.2	10.5	4.0	24	0.2	0.7	0.1	59	0.36	0.063
1530804	Soil	0.9	20.9	8.2	54	0.1	19.8	8.2	260	2.23	8.4	1.0	6.8	3.7	24	0.1	0.7	0.1	60	0.34	0.058
1530806	Soil	0.8	19.8	7.2	53	<0.1	21.3	8.7	338	2.36	9.1	0.9	2.1	4.3	25	0.1	0.8	0.1	60	0.44	0.064
1532399	Soil	1.0	16.1	13.0	58	<0.1	17.4	7.4	239	2.30	8.7	1.6	2.9	7.8	19	<0.1	0.8	0.1	47	0.29	0.049
1515267	Soil	1.0	29.4	7.8	66	0.2	27.0	9.1	248	2.47	11.9	1.0	23.0	4.5	24	0.2	1.1	0.1	61	0.34	0.065
1530802	Soil	2.2	78.5	10.9	113	0.4	58.7	13.4	339	3.64	22.1	1.9	3.4	6.1	22	0.3	2.9	0.2	60	0.22	0.079
1530799	Soil	1.3	29.8	8.0	61	0.2	23.8	7.6	227	2.58	12.7	0.8	3.8	4.1	17	0.2	1.4	0.1	52	0.19	0.049
1532394	Soil	1.0	24.9	9.6	63	0.2	18.4	5.6	209	2.66	5.7	0.7	3.8	4.7	14	<0.1	0.8	0.2	35	0.14	0.035
1536034	Soil	1.2	26.0	7.1	66	0.3	41.1	7.8	336	2.17	24.5	0.9	9.8	3.9	18	0.3	3.8	0.2	41	0.24	0.039
1532391	Soil	0.9	18.0	8.8	60	0.2	21.9	9.5	197	2.47	8.6	0.9	4.2	3.7	14	0.1	0.7	0.2	46	0.14	0.025
1532397	Soil	0.6	18.5	9.4	44	<0.1	17.8	7.4	217	2.34	9.7	0.8	4.7	4.0	15	<0.1	0.7	0.1	55	0.14	0.009
1536040	Soil	0.9	16.6	11.3	53	0.2	20.8	6.4	258	2.07	16.0	1.3	2.7	5.8	17	0.1	1.6	0.1	36	0.25	0.038
1536031	Soil	0.8	27.1	7.6	62	0.2	53.8	7.8	189	2.34	14.7	0.8	3.3	3.5	20	0.2	1.8	0.2	43	0.25	0.051



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		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1530790	Soil	15	74	0.51	316	0.060	1	1.38	0.011	0.05	0.1	0.04	4.5	<0.1	<0.05	4	<0.5	<0.2
1530815	Soil	25	35	0.43	271	0.032	<1	1.44	0.008	0.11	0.1	0.06	3.1	0.2	<0.05	4	<0.5	<0.2
1530810	Soil	17	52	0.90	403	0.067	1	1.92	0.010	0.27	0.5	0.20	5.9	0.2	<0.05	6	<0.5	<0.2
1530812	Soil	10	27	0.42	417	0.026	2	0.99	0.013	0.05	0.1	0.16	3.6	<0.1	<0.05	3	<0.5	<0.2
1530784	Soil	14	36	0.39	269	0.052	<1	1.12	0.011	0.05	0.2	0.02	3.3	<0.1	<0.05	3	<0.5	<0.2
1530813	Soil	14	26	0.38	245	0.046	1	1.14	0.013	0.06	0.3	0.05	2.9	<0.1	<0.05	4	<0.5	<0.2
1530814	Soil	22	17	0.20	1422	0.012	5	1.53	0.009	0.13	0.1	0.29	3.1	0.3	<0.05	3	0.7	<0.2
1530800	Soil	21	28	0.30	181	0.043	<1	1.25	0.008	0.07	0.2	0.04	2.8	<0.1	<0.05	4	0.6	<0.2
1515266	Soil	18	39	0.52	267	0.073	<1	1.39	0.013	0.07	0.2	0.03	4.6	0.1	<0.05	4	<0.5	<0.2
1530807	Soil	16	27	0.40	265	0.063	2	1.08	0.018	0.04	0.3	0.02	3.3	<0.1	<0.05	3	<0.5	<0.2
1530798	Soil	22	29	0.35	219	0.053	<1	1.26	0.008	0.06	0.2	0.03	4.2	<0.1	<0.05	4	<0.5	<0.2
1530796	Soil	19	29	0.36	224	0.061	<1	1.16	0.009	0.05	0.2	0.03	4.1	<0.1	<0.05	3	<0.5	<0.2
1515263	Soil	17	30	0.38	256	0.052	<1	1.35	0.009	0.05	0.2	0.03	4.1	<0.1	<0.05	4	<0.5	<0.2
1530801	Soil	17	33	0.38	223	0.054	1	1.38	0.010	0.05	0.1	0.03	3.9	<0.1	<0.05	4	0.8	<0.2
1530797	Soil	17	34	0.40	319	0.063	1	1.48	0.011	0.05	0.2	0.04	4.9	0.1	<0.05	4	<0.5	<0.2
1530805	Soil	19	32	0.43	288	0.069	<1	1.19	0.016	0.05	0.6	0.04	3.9	<0.1	<0.05	4	0.5	<0.2
1515264	Soil	19	28	0.32	160	0.041	<1	1.23	0.006	0.05	0.2	0.03	2.9	0.1	<0.05	4	0.8	<0.2
1515269	Soil	16	30	0.41	344	0.055	2	1.20	0.015	0.04	0.4	0.04	3.5	<0.1	<0.05	4	<0.5	<0.2
1530804	Soil	17	30	0.39	264	0.060	<1	1.32	0.014	0.05	0.3	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
1530806	Soil	17	30	0.41	284	0.063	<1	1.09	0.017	0.05	0.5	0.03	3.5	<0.1	<0.05	3	<0.5	<0.2
1532399	Soil	27	26	0.50	208	0.072	<1	1.22	0.011	0.18	0.1	0.03	3.0	0.2	<0.05	4	<0.5	<0.2
1515267	Soil	16	35	0.47	302	0.065	<1	1.37	0.014	0.05	0.3	0.04	4.1	<0.1	<0.05	4	0.5	<0.2
1530802	Soil	24	47	0.51	289	0.048	<1	1.49	0.008	0.06	<0.1	0.05	5.1	0.1	<0.05	4	0.7	<0.2
1530799	Soil	21	29	0.30	174	0.044	<1	1.27	0.007	0.07	0.2	0.03	2.8	<0.1	<0.05	4	0.5	<0.2
1532394	Soil	17	22	0.33	280	0.012	2	1.36	0.006	0.06	0.1	0.03	2.3	<0.1	<0.05	4	0.5	<0.2
1536034	Soil	16	39	0.36	271	0.031	3	1.15	0.006	0.04	0.1	0.04	3.4	<0.1	<0.05	3	<0.5	<0.2
1532391	Soil	13	29	0.39	240	0.030	3	1.43	0.007	0.09	0.1	0.03	3.4	<0.1	<0.05	4	<0.5	<0.2
1532397	Soil	12	31	0.46	227	0.039	2	1.68	0.006	0.03	0.1	0.03	3.3	<0.1	<0.05	4	<0.5	<0.2
1536040	Soil	22	25	0.33	244	0.033	2	1.09	0.006	0.10	0.1	0.04	2.9	0.1	<0.05	3	<0.5	<0.2
1536031	Soil	17	56	0.44	260	0.039	2	1.31	0.007	0.05	0.1	0.05	3.7	<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
1536045	Soil	0.6	10.6	13.8	53	<0.1	10.6	3.9	137	1.62	6.7	1.5	1.2	10.3	16	0.1	0.7	0.2	26	0.23	0.038
1532392	Soil	0.9	30.9	8.9	64	0.1	22.7	7.4	301	2.24	4.6	0.9	4.0	4.4	25	0.1	0.6	0.2	32	0.36	0.049
1532389	Soil	1.1	39.8	10.0	59	0.3	27.5	11.0	899	2.41	5.9	2.0	2.1	5.2	26	0.3	0.6	0.2	38	0.44	0.044
1532393	Soil	1.1	24.6	8.9	66	0.4	22.5	9.5	902	2.59	6.4	0.8	2.5	3.2	24	0.1	0.7	0.2	52	0.27	0.036
1532398	Soil	1.2	32.6	10.9	56	<0.1	26.2	9.6	302	2.89	11.3	1.1	5.0	4.6	26	<0.1	1.2	0.2	61	0.25	0.015
1532396	Soil	1.0	16.9	8.3	47	0.2	19.3	8.2	310	2.30	8.6	0.5	2.8	3.0	12	0.1	0.6	0.1	60	0.11	0.017
1536030	Soil	0.7	27.3	9.9	57	0.1	24.2	8.4	244	2.27	14.9	1.0	5.3	4.2	27	<0.1	1.0	0.2	48	0.32	0.042
1536032	Soil	1.0	26.7	9.1	57	0.1	43.5	9.0	227	2.33	16.1	1.3	8.8	4.2	23	0.1	2.2	0.2	47	0.31	0.046
1536033	Soil	0.9	24.7	8.6	58	0.2	38.9	7.7	228	2.35	20.2	1.0	4.3	4.0	21	0.2	2.9	0.1	49	0.26	0.037
1536042	Soil	0.8	13.0	12.1	56	0.1	18.4	6.4	186	2.08	11.6	1.0	3.3	6.6	16	0.2	1.0	0.2	36	0.21	0.039
1536007	Soil	0.6	11.4	9.2	47	0.1	14.8	4.7	84	1.90	11.6	0.8	8.7	2.4	16	0.2	0.9	0.1	41	0.22	0.042
1536005	Soil	0.7	15.4	10.1	55	0.1	18.4	5.8	104	2.05	14.2	0.9	12.2	3.7	17	0.1	1.2	0.2	42	0.21	0.042
1536008	Soil	0.6	13.8	9.4	52	0.1	16.7	5.0	88	1.97	13.7	1.0	4.1	2.6	16	0.2	1.1	0.1	38	0.21	0.049
1536003	Soil	0.8	19.7	11.4	55	0.1	18.5	7.1	150	2.12	14.6	1.5	5.6	4.3	18	0.2	1.0	0.2	41	0.22	0.051
1497000	Soil	0.6	20.1	8.8	49	0.2	17.2	5.1	102	2.03	13.3	1.2	5.4	1.5	15	0.2	1.1	0.2	44	0.17	0.050
1536006	Soil	0.8	16.5	10.4	52	0.2	16.0	6.1	120	1.99	12.5	1.2	2.6	2.5	19	0.2	1.0	0.2	41	0.25	0.047
1496991	Soil	1.0	16.5	9.1	56	0.1	16.8	7.2	227	2.19	16.5	0.6	6.1	3.9	18	0.1	0.9	0.2	45	0.22	0.037
1496993	Soil	1.3	30.3	9.4	57	0.4	18.5	9.3	330	2.33	20.2	1.3	14.7	1.7	26	0.3	1.6	0.2	42	0.27	0.054
1496999	Soil	0.6	19.3	8.7	51	0.2	17.1	5.4	114	2.12	12.6	1.1	4.5	1.5	16	0.2	1.1	0.1	41	0.19	0.049
1496990	Soil	1.1	20.3	10.0	52	0.2	18.8	7.2	200	2.19	9.9	0.9	2.8	3.9	20	0.1	0.9	0.2	40	0.22	0.037
1496994	Soil	1.0	30.3	8.7	67	0.2	20.6	7.2	196	2.28	18.3	1.3	5.0	4.6	23	0.2	1.6	0.2	43	0.29	0.051
1496996	Soil	0.9	23.2	8.4	60	0.1	22.4	7.9	164	2.13	14.5	1.1	2.7	3.5	19	0.2	1.5	0.1	43	0.23	0.050
1536001	Soil	0.8	18.0	10.1	58	0.2	18.3	6.7	147	2.32	16.3	1.1	3.0	3.2	17	0.1	1.3	0.2	43	0.22	0.048
1496992	Soil	0.7	20.2	8.9	53	0.2	17.0	6.9	174	2.05	10.1	1.0	2.5	3.8	18	0.1	0.8	0.2	42	0.21	0.041
1496995	Soil	0.9	21.2	8.7	58	0.2	20.1	6.9	162	2.16	16.8	1.0	6.5	2.9	18	0.2	1.6	0.2	44	0.21	0.043
1496998	Soil	0.5	17.9	9.7	55	0.2	15.6	4.8	85	2.11	19.9	0.9	3.8	1.9	16	0.2	1.3	0.2	49	0.17	0.041
1496997	Soil	0.8	16.3	8.5	55	0.1	16.3	5.8	122	2.05	16.2	0.9	4.5	2.5	18	0.2	1.3	0.2	38	0.20	0.049
1496985	Soil	0.9	39.9	11.1	53	0.2	25.6	11.0	381	2.69	10.0	2.4	4.2	5.3	20	<0.1	0.8	0.2	62	0.20	0.022
1496983	Soil	1.3	20.5	10.5	53	0.4	18.9	10.6	425	2.50	7.6	0.5	0.7	2.8	9	0.1	0.8	0.2	47	0.09	0.033
1496984	Soil	1.0	19.3	10.6	46	0.5	18.5	8.2	216	2.48	9.8	1.1	2.5	3.9	12	<0.1	0.7	0.2	57	0.10	0.017



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1536045	Soil	37	16	0.48	177	0.043	2	1.08	0.008	0.13	0.1	0.03	2.2	0.1	<0.05	4	<0.5
1532392	Soil	17	23	0.36	274	0.015	1	1.32	0.007	0.07	<0.1	0.04	2.5	<0.1	<0.05	4	0.5
1532389	Soil	21	22	0.34	467	0.018	2	1.41	0.011	0.07	0.2	0.04	3.8	<0.1	<0.05	4	0.6
1532393	Soil	14	27	0.38	385	0.026	2	1.49	0.010	0.07	0.1	0.03	3.3	<0.1	<0.05	5	<0.5
1532398	Soil	18	33	0.45	362	0.066	1	1.97	0.009	0.04	0.2	0.06	7.0	<0.1	<0.05	5	<0.5
1532396	Soil	10	28	0.36	218	0.045	1	1.72	0.007	0.03	0.1	0.02	3.0	0.1	<0.05	5	<0.5
1536030	Soil	18	28	0.41	400	0.043	<1	1.44	0.010	0.05	0.2	0.06	4.4	<0.1	<0.05	4	0.6
1536032	Soil	18	46	0.41	320	0.041	2	1.31	0.007	0.05	0.2	0.04	4.5	<0.1	<0.05	4	<0.5
1536033	Soil	16	44	0.40	257	0.034	1	1.37	0.007	0.04	0.1	0.04	3.6	<0.1	<0.05	4	<0.5
1536042	Soil	20	27	0.44	195	0.048	<1	1.23	0.010	0.11	0.2	0.02	2.4	0.1	<0.05	4	<0.5
1536007	Soil	14	23	0.29	177	0.028	1	1.05	0.006	0.04	0.2	0.04	2.3	<0.1	<0.05	4	<0.5
1536005	Soil	14	28	0.38	192	0.032	1	1.42	0.007	0.04	0.2	0.06	2.8	<0.1	<0.05	4	<0.5
1536008	Soil	15	27	0.32	207	0.026	<1	1.23	0.006	0.04	0.2	0.06	2.4	<0.1	<0.05	4	<0.5
1536003	Soil	19	25	0.33	273	0.030	1	1.32	0.006	0.06	0.2	0.05	3.2	<0.1	<0.05	4	<0.5
1497000	Soil	14	27	0.28	223	0.025	<1	1.37	0.006	0.03	0.2	0.06	2.5	0.1	<0.05	4	<0.5
1536006	Soil	17	25	0.34	254	0.027	<1	1.25	0.007	0.05	0.3	0.05	2.7	<0.1	<0.05	4	<0.5
1496991	Soil	14	26	0.34	225	0.041	<1	1.39	0.007	0.04	0.2	0.04	2.7	<0.1	<0.05	4	<0.5
1496993	Soil	16	25	0.32	345	0.024	1	1.51	0.007	0.04	0.1	0.09	2.9	0.1	<0.05	4	1.0
1496999	Soil	14	29	0.32	222	0.027	<1	1.37	0.006	0.03	0.2	0.06	2.7	<0.1	<0.05	4	<0.5
1496990	Soil	16	27	0.37	266	0.037	1	1.46	0.007	0.04	0.2	0.05	3.4	<0.1	<0.05	4	<0.5
1496994	Soil	16	26	0.35	289	0.042	<1	1.23	0.008	0.04	0.2	0.07	3.6	<0.1	<0.05	4	0.6
1496996	Soil	15	27	0.36	286	0.031	1	1.29	0.007	0.04	0.3	0.05	3.3	<0.1	<0.05	4	0.5
1536001	Soil	15	28	0.36	227	0.029	1	1.39	0.006	0.04	0.2	0.05	2.7	<0.1	<0.05	4	<0.5
1496992	Soil	16	26	0.37	263	0.036	2	1.47	0.007	0.04	0.2	0.04	3.3	<0.1	<0.05	4	<0.5
1496995	Soil	14	27	0.35	228	0.031	2	1.37	0.006	0.04	0.2	0.06	2.9	0.1	<0.05	4	0.5
1496998	Soil	13	26	0.32	221	0.026	<1	1.40	0.006	0.03	0.2	0.07	2.5	0.1	<0.05	4	<0.5
1496997	Soil	13	22	0.31	206	0.026	1	1.24	0.006	0.03	0.3	0.05	2.5	<0.1	<0.05	4	<0.5
1496985	Soil	20	39	0.46	371	0.051	2	1.95	0.009	0.05	0.2	0.05	6.8	0.1	<0.05	5	<0.5
1496983	Soil	14	22	0.30	154	0.024	<1	1.29	0.005	0.04	0.2	0.02	2.1	<0.1	<0.05	4	0.5
1496984	Soil	14	31	0.36	194	0.041	<1	1.84	0.008	0.03	0.1	0.04	4.2	0.1	<0.05	5	<0.5



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	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
1496989	Soil	1.1	30.4	10.3	59	0.3	20.4	7.6	187	2.52	8.3	1.2	4.1	3.3	17	0.1	1.1	0.2	43	0.17	0.036
1496987	Soil	0.9	21.0	10.1	42	0.4	15.0	4.9	115	2.06	7.5	0.7	0.7	2.9	14	0.1	1.2	0.2	35	0.09	0.033
1496981	Soil	0.3	77.3	5.4	89	0.4	49.6	28.1	915	4.64	6.6	0.4	6.2	1.5	24	0.2	0.5	0.3	115	1.55	0.069
1496978	Soil	0.9	15.5	8.0	55	0.2	18.6	9.6	321	2.16	6.7	0.5	1.8	3.0	20	0.2	0.6	0.2	41	0.21	0.048
1536002	Soil	0.8	16.6	10.2	51	0.1	16.9	5.9	111	1.92	14.0	1.1	8.0	3.0	15	0.2	1.1	0.2	36	0.18	0.048
1496988	Soil	0.8	25.3	8.8	51	0.1	18.2	7.0	181	2.10	7.3	1.0	1.4	3.5	17	<0.1	1.0	0.2	40	0.19	0.037
1496980	Soil	0.5	69.2	11.7	76	0.3	43.7	20.8	914	4.12	6.2	0.5	7.0	3.5	19	0.1	0.7	1.2	100	0.47	0.027
1496977	Soil	0.8	33.1	10.6	60	0.2	26.9	10.6	479	2.49	14.7	0.8	4.7	4.1	22	0.3	1.2	0.2	50	0.33	0.035
1536004	Soil	0.7	17.0	10.8	53	0.1	16.5	5.9	112	1.95	13.0	1.3	2.2	3.2	17	0.2	1.0	0.2	39	0.21	0.048
1496986	Soil	0.8	25.3	8.8	50	0.1	19.6	6.5	132	2.25	6.6	0.8	2.6	4.4	14	<0.1	0.9	0.2	39	0.15	0.031
1496982	Soil	1.1	32.3	8.8	60	0.3	34.4	8.8	430	2.37	7.6	0.5	<0.5	2.8	17	0.2	0.6	0.2	48	0.19	0.030
1496979	Soil	1.2	37.8	8.1	92	0.4	37.5	11.3	730	2.80	6.3	1.0	0.6	4.7	18	0.3	0.4	0.2	37	0.25	0.058
1495665	Soil	0.7	19.7	7.7	59	0.1	20.4	7.3	196	2.13	14.5	0.9	6.8	3.2	19	0.1	1.3	0.1	43	0.26	0.046
1516818	Soil	1.4	28.3	10.5	60	0.2	35.0	9.5	309	2.38	15.2	1.6	3.3	3.6	25	0.2	1.1	0.2	52	0.31	0.062
1516815	Soil	1.2	29.6	7.5	54	0.1	52.1	8.9	266	2.32	34.6	0.9	25.2	3.4	18	0.1	9.3	0.1	42	0.19	0.029
1530803	Soil	0.8	25.8	7.5	54	<0.1	21.6	8.1	279	2.32	10.7	0.9	1.9	4.0	28	0.3	0.8	0.1	48	0.43	0.065
1495662	Soil	0.8	20.9	8.5	55	0.1	22.1	8.9	209	2.32	17.4	0.5	22.0	2.9	17	0.1	0.9	0.1	49	0.16	0.021
1516817	Soil	0.8	24.3	6.0	48	<0.1	35.0	6.0	169	1.84	16.8	0.8	1.0	3.3	19	<0.1	1.4	0.1	35	0.22	0.039
1516810	Soil	0.9	27.4	7.5	46	<0.1	30.3	6.7	189	2.07	15.6	1.2	2.6	3.8	17	0.1	2.3	0.1	45	0.16	0.019
1516813	Soil	0.9	24.1	8.4	44	0.1	34.0	7.3	184	2.11	17.6	0.8	0.9	3.3	16	<0.1	2.6	0.2	43	0.17	0.024
1495664	Soil	0.8	24.3	8.6	51	0.1	21.8	7.4	208	2.06	16.5	1.0	16.3	3.6	20	0.1	1.2	0.1	42	0.31	0.046
1516814	Soil	0.9	27.7	7.1	51	0.2	48.2	8.4	213	2.32	28.1	0.8	1.3	3.2	16	0.1	6.5	0.1	44	0.17	0.025
1516812	Soil	1.5	37.2	10.6	68	0.2	45.5	8.9	221	2.47	24.1	1.0	2.5	4.1	16	0.1	4.7	0.2	40	0.13	0.029
1516816	Soil	1.2	34.2	7.1	62	0.1	59.1	9.6	263	2.31	31.9	0.8	6.7	3.5	18	0.2	4.4	0.2	45	0.19	0.042
1495661	Soil	0.9	73.6	8.7	105	0.2	44.5	10.9	431	2.12	185.3	0.9	19.4	5.9	6	0.6	11.4	0.2	13	0.06	0.022
1495663	Soil	0.6	41.3	7.5	59	<0.1	33.6	8.3	265	2.77	11.1	0.8	9.0	4.0	14	0.1	0.9	0.1	34	0.19	0.035
1516819	Soil	1.2	35.7	7.6	60	0.2	45.5	7.8	194	2.22	17.5	1.3	7.2	4.0	20	0.2	1.5	0.2	47	0.24	0.055
1516811	Soil	1.3	29.9	8.7	55	0.2	33.5	8.5	218	2.31	23.7	0.9	3.3	3.9	17	0.1	3.7	0.2	42	0.13	0.024
1495646	Soil	1.5	46.4	7.4	50	0.1	20.8	6.0	205	2.03	17.5	1.4	0.7	4.0	17	0.3	1.8	0.2	35	0.16	0.051
1495974	Soil	0.9	43.9	10.7	75	0.2	27.1	11.2	381	3.03	9.4	0.9	4.8	4.0	26	0.4	1.2	0.6	67	0.44	0.084



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1496989	Soil	17	27	0.36	260	0.034	3	1.58	0.007	0.04	0.1	0.05	3.1	<0.1	<0.05	5	<0.5
1496987	Soil	15	20	0.21	148	0.026	2	1.10	0.007	0.04	0.1	0.04	1.9	<0.1	<0.05	4	<0.5
1496981	Soil	7	137	2.05	601	0.100	3	2.74	0.006	0.22	<0.1	0.10	8.8	0.2	<0.05	7	<0.5
1496978	Soil	11	24	0.38	337	0.026	2	1.30	0.005	0.11	0.2	<0.01	2.4	<0.1	<0.05	4	<0.5
1536002	Soil	15	25	0.32	244	0.022	3	1.32	0.005	0.04	0.3	0.04	2.7	<0.1	<0.05	3	<0.5
1496988	Soil	17	25	0.35	264	0.038	2	1.27	0.007	0.03	0.2	0.05	3.4	<0.1	<0.05	3	<0.5
1496980	Soil	11	89	1.48	370	0.069	2	2.24	0.008	0.11	0.1	0.22	11.6	0.2	<0.05	6	<0.5
1496977	Soil	14	29	0.43	375	0.036	3	1.32	0.012	0.09	0.3	0.04	3.9	<0.1	<0.05	4	<0.5
1536004	Soil	15	24	0.34	230	0.024	2	1.39	0.007	0.04	0.2	0.05	2.7	0.1	<0.05	4	<0.5
1496986	Soil	16	25	0.37	196	0.030	1	1.28	0.006	0.03	0.1	0.04	2.8	<0.1	<0.05	4	<0.5
1496982	Soil	11	33	0.53	365	0.030	2	1.59	0.006	0.07	0.1	0.02	2.5	<0.1	<0.05	4	<0.5
1496979	Soil	19	25	0.48	541	0.021	1	1.41	0.005	0.22	<0.1	<0.01	2.8	0.1	<0.05	4	<0.5
1495665	Soil	14	30	0.44	220	0.035	2	1.33	0.007	0.04	0.2	0.04	3.0	<0.1	<0.05	4	<0.5
1516818	Soil	14	44	0.43	421	0.051	2	1.49	0.010	0.04	0.2	0.06	4.1	<0.1	<0.05	4	<0.5
1516815	Soil	13	61	0.46	310	0.037	1	1.22	0.007	0.04	0.1	0.04	3.6	<0.1	<0.05	3	<0.5
1530803	Soil	13	28	0.42	221	0.059	1	1.07	0.014	0.04	0.2	0.03	3.7	<0.1	<0.05	4	<0.5
1495662	Soil	12	31	0.44	278	0.040	2	1.54	0.007	0.05	0.2	0.02	3.2	<0.1	<0.05	4	<0.5
1516817	Soil	13	46	0.48	386	0.036	1	1.08	0.006	0.03	0.2	0.03	2.9	<0.1	<0.05	3	<0.5
1516810	Soil	13	43	0.40	280	0.044	1	1.24	0.007	0.03	0.1	0.02	3.7	<0.1	<0.05	3	<0.5
1516813	Soil	12	48	0.42	296	0.038	<1	1.15	0.008	0.05	0.1	0.02	2.8	<0.1	<0.05	3	<0.5
1495664	Soil	15	29	0.41	262	0.038	<1	1.22	0.008	0.05	0.1	0.05	3.7	<0.1	<0.05	3	<0.5
1516814	Soil	12	64	0.48	283	0.039	<1	1.13	0.006	0.03	0.1	0.04	3.5	<0.1	<0.05	3	<0.5
1516812	Soil	12	43	0.36	250	0.035	<1	0.99	0.005	0.05	<0.1	0.02	3.0	<0.1	<0.05	3	0.6
1516816	Soil	13	71	0.49	345	0.043	1	1.18	0.006	0.04	0.2	0.06	3.6	0.1	<0.05	3	<0.5
1495661	Soil	23	11	0.05	182	<0.001	<1	0.36	0.001	0.07	<0.1	0.06	1.9	<0.1	<0.05	<1	0.6
1495663	Soil	16	30	0.55	240	0.028	<1	1.14	0.005	0.08	<0.1	0.04	3.7	<0.1	<0.05	3	<0.5
1516819	Soil	15	58	0.54	656	0.044	<1	1.24	0.007	0.04	0.2	0.06	4.1	<0.1	<0.05	4	0.5
1516811	Soil	12	40	0.40	252	0.037	<1	1.12	0.006	0.04	0.1	0.03	2.7	<0.1	<0.05	3	<0.5
1495646	Soil	14	22	0.27	196	0.030	<1	0.90	0.005	0.04	<0.1	0.03	2.9	<0.1	<0.05	3	0.5
1495974	Soil	15	44	0.77	320	0.052	1	1.57	0.017	0.07	0.3	0.05	5.8	0.1	<0.05	5	<0.5



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		Mo ppm 0.1	Cu ppm 0.1	Pb ppm 0.1	Zn ppm 1	Ag ppm 0.1	Ni ppm 0.1	Co ppm 0.1	Mn ppm 1	Fe % 0.01	As ppm 0.5	U ppm 0.1	Au ppb 0.5	Th ppm 0.1	Sr ppm 1	Cd ppm 0.1	Sb ppm 0.1	Bi ppm 0.1	V ppm 2	Ca % 0.01	P % 0.001
1495977	Soil	0.4	43.1	10.6	68	0.2	26.0	12.2	390	3.09	13.4	1.4	3.1	3.9	23	0.3	1.5	0.6	60	0.43	0.062
1495659	Soil	1.0	32.3	7.7	63	0.2	20.3	11.1	334	2.17	9.3	1.0	9.2	3.7	17	0.2	0.9	0.2	32	0.22	0.064
1495639	Soil	1.3	24.1	8.9	62	0.2	31.3	10.9	381	2.55	12.5	0.5	2.8	3.4	15	0.2	1.5	0.2	53	0.15	0.033
1495643	Soil	0.7	31.5	7.0	44	0.2	318.8	31.6	516	2.87	91.2	0.6	13.5	3.1	23	0.1	5.3	0.2	36	0.22	0.021
1495973	Soil	1.5	42.0	7.1	81	0.2	36.4	13.1	742	3.66	12.3	1.3	4.6	3.9	19	0.2	3.1	0.1	77	0.23	0.081
1495658	Soil	0.8	14.6	8.4	53	<0.1	16.3	6.9	216	1.97	7.9	0.8	1.5	2.9	19	0.2	0.9	0.2	51	0.26	0.056
1495641	Soil	1.3	31.5	7.4	70	0.2	58.0	7.3	170	2.17	14.7	0.7	2.6	2.0	10	0.3	6.2	0.3	47	0.09	0.030
1495645	Soil	1.3	41.9	7.2	64	<0.1	61.1	9.5	234	2.48	20.6	1.2	4.0	4.0	18	0.1	1.7	0.2	54	0.18	0.053
1495644	Soil	1.0	68.5	7.5	102	0.2	223.9	15.3	379	2.97	57.9	1.1	2.3	3.5	22	0.3	2.7	0.2	72	0.25	0.072
1495657	Soil	1.0	19.7	9.1	57	0.1	20.3	9.5	264	2.57	12.7	0.9	3.2	3.5	19	0.2	1.1	0.2	56	0.24	0.064
1495637	Soil	1.0	19.7	7.2	42	0.1	30.3	9.2	347	2.13	12.5	0.8	2.1	3.2	18	<0.1	1.5	0.1	51	0.19	0.037
1495640	Soil	1.3	16.7	9.3	54	0.3	28.5	8.5	259	2.55	13.3	0.4	0.5	2.5	13	0.2	1.9	0.2	64	0.11	0.045
1495642	Soil	0.9	43.7	9.2	61	0.2	564.8	33.3	683	3.46	105.4	1.6	7.8	2.6	16	0.2	20.8	0.2	54	0.18	0.031
1495648	Soil	1.5	36.8	7.5	63	<0.1	27.5	7.7	230	2.42	16.1	1.1	1.1	3.8	11	0.1	2.0	0.1	43	0.09	0.039
1535678	Soil	0.7	14.7	9.1	47	0.3	18.7	5.2	111	1.81	22.8	0.8	13.2	2.4	15	0.1	1.3	0.2	42	0.21	0.053
1535673	Soil	0.9	25.3	7.9	64	<0.1	21.2	8.7	202	2.34	10.5	1.0	21.5	4.2	18	0.2	1.1	0.2	54	0.25	0.056
1535679	Soil	0.8	14.9	10.3	48	0.2	16.7	7.8	206	1.97	26.3	1.1	8.6	3.7	17	0.1	1.4	0.2	43	0.22	0.049
1495638	Soil	1.5	79.2	19.1	119	0.2	221.4	16.6	474	3.73	18.8	1.0	10.8	5.1	23	0.2	2.8	0.4	108	0.27	0.074
1516809	Soil	1.0	23.8	7.6	47	0.2	38.8	7.0	176	2.08	18.4	0.7	2.4	3.7	14	<0.1	3.6	0.2	43	0.13	0.022
1535674	Soil	0.7	15.3	7.7	48	0.1	14.9	5.5	109	1.83	7.2	0.7	4.2	2.0	16	<0.1	0.5	0.2	50	0.21	0.043
1535680	Soil	0.8	16.8	10.6	47	0.2	15.2	6.4	120	1.88	18.8	1.0	9.0	1.0	19	0.1	1.0	0.2	44	0.22	0.051
1535677	Soil	0.9	19.8	7.6	53	0.1	23.5	8.8	193	2.04	12.1	0.9	11.4	3.0	17	0.2	1.5	0.1	48	0.23	0.053
1516808	Soil	1.1	29.5	8.5	77	0.1	30.7	8.9	345	2.16	9.7	0.5	2.0	4.1	31	0.4	1.2	0.3	50	0.75	0.086
1516800	Soil	0.4	79.9	4.7	104	0.2	60.6	13.2	660	2.90	22.7	1.1	2.9	2.5	8	0.7	0.9	0.1	53	0.10	0.032
1535682	Soil	0.7	11.0	9.2	39	0.2	12.5	5.0	126	1.63	16.1	0.9	14.7	2.9	15	0.1	0.9	0.2	41	0.20	0.042
1535675	Soil	0.7	16.9	8.1	50	0.1	15.9	5.7	108	1.88	7.2	0.7	4.1	1.7	17	0.1	0.6	0.2	50	0.22	0.047
1516801	Soil	0.8	31.1	8.3	53	0.2	38.0	11.4	253	3.09	19.9	0.6	8.2	4.6	10	0.1	1.0	0.1	62	0.13	0.036
1516799	Soil	0.5	78.0	5.8	117	0.2	71.6	14.5	675	3.01	23.7	1.2	5.3	2.8	8	0.6	1.1	<0.1	50	0.09	0.031
1535676	Soil	0.7	15.9	7.6	53	0.1	18.0	6.0	112	1.94	9.3	0.7	13.9	1.5	17	0.1	0.8	0.2	47	0.25	0.051
1535681	Soil	0.8	12.5	10.4	47	0.2	13.5	5.3	105	1.89	18.9	0.8	4.8	1.9	15	<0.1	1.1	0.2	45	0.19	0.045



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		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1495977	Soil	16	34	0.56	385	0.037	<1	1.62	0.009	0.04	0.2	0.06	5.6	0.1	<0.05	5	0.7
1495659	Soil	16	21	0.31	209	0.027	<1	0.88	0.009	0.06	0.3	0.06	2.5	<0.1	<0.05	3	<0.5
1495639	Soil	10	40	0.43	299	0.032	<1	1.49	0.005	0.06	0.2	0.02	3.2	<0.1	<0.05	4	<0.5
1495643	Soil	10	192	1.22	334	0.036	<1	1.41	0.006	0.03	<0.1	0.06	5.4	<0.1	<0.05	4	<0.5
1495973	Soil	18	31	0.48	381	0.040	<1	1.43	0.006	0.12	<0.1	0.04	6.0	<0.1	<0.05	5	<0.5
1495658	Soil	14	24	0.40	233	0.035	1	1.22	0.009	0.04	0.4	0.03	2.7	<0.1	<0.05	3	<0.5
1495641	Soil	10	48	0.30	196	0.024	2	0.97	0.005	0.03	0.1	0.02	2.3	<0.1	<0.05	3	<0.5
1495645	Soil	14	55	0.54	343	0.042	1	1.18	0.006	0.04	0.1	0.03	3.7	<0.1	<0.05	4	0.5
1495644	Soil	11	200	1.35	295	0.033	1	1.55	0.005	0.04	<0.1	0.07	5.0	<0.1	<0.05	5	1.0
1495657	Soil	17	29	0.40	306	0.034	2	1.19	0.009	0.04	0.3	0.04	3.3	<0.1	<0.05	4	0.5
1495637	Soil	12	42	0.42	309	0.037	<1	1.12	0.008	0.03	0.2	0.03	3.1	<0.1	<0.05	3	0.6
1495640	Soil	9	42	0.43	240	0.034	2	1.49	0.006	0.05	0.2	0.02	2.6	0.1	<0.05	5	<0.5
1495642	Soil	11	360	1.09	351	0.033	2	1.23	0.007	0.03	0.1	0.05	6.6	0.1	<0.05	3	0.7
1495648	Soil	17	22	0.27	171	0.033	1	0.99	0.005	0.06	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5
1535678	Soil	14	26	0.37	183	0.024	<1	1.11	0.007	0.04	0.2	0.05	2.3	<0.1	<0.05	3	<0.5
1535673	Soil	15	29	0.42	251	0.044	1	1.19	0.009	0.03	0.3	0.06	3.3	<0.1	<0.05	3	0.5
1535679	Soil	15	24	0.35	240	0.024	1	1.13	0.007	0.03	0.3	0.07	2.8	<0.1	<0.05	3	0.5
1495638	Soil	21	265	2.32	877	0.084	<1	2.53	0.004	0.10	<0.1	0.02	6.0	0.1	<0.05	8	0.8
1516809	Soil	14	46	0.37	225	0.033	<1	1.00	0.007	0.04	0.1	0.04	2.4	<0.1	<0.05	3	0.6
1535674	Soil	12	25	0.36	190	0.032	1	1.16	0.007	0.03	0.3	0.04	2.3	<0.1	<0.05	4	0.5
1535680	Soil	14	22	0.32	234	0.022	<1	1.11	0.007	0.03	0.2	0.06	1.9	<0.1	<0.05	3	0.6
1535677	Soil	14	28	0.40	229	0.031	2	1.23	0.008	0.03	0.3	0.04	2.9	<0.1	<0.05	3	<0.5
1516808	Soil	12	25	0.51	419	0.049	2	0.85	0.016	0.06	0.3	0.04	3.3	0.1	<0.05	3	<0.5
1516800	Soil	12	27	0.68	318	0.022	<1	1.38	0.002	0.09	<0.1	0.08	5.6	<0.1	<0.05	5	0.5
1535682	Soil	15	20	0.29	166	0.028	2	0.97	0.006	0.03	0.3	0.05	2.2	<0.1	<0.05	3	<0.5
1535675	Soil	13	26	0.37	202	0.031	1	1.25	0.007	0.03	0.3	0.05	2.5	<0.1	<0.05	4	0.6
1516801	Soil	16	61	0.66	169	0.083	1	1.84	0.006	0.05	<0.1	0.02	4.1	<0.1	<0.05	5	<0.5
1516799	Soil	12	29	0.64	306	0.021	<1	1.38	0.002	0.08	<0.1	0.09	5.1	<0.1	<0.05	5	<0.5
1535676	Soil	12	28	0.38	171	0.028	<1	1.16	0.007	0.03	0.3	0.05	2.3	<0.1	<0.05	4	<0.5
1535681	Soil	13	23	0.32	176	0.025	2	1.12	0.006	0.03	0.3	0.05	2.0	<0.1	<0.05	4	<0.5



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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
1516796	Soil	0.9	17.2	7.2	58	0.2	19.4	8.1	190	2.16	8.6	0.8	17.2	2.3	20	0.2	0.9	0.1	49	0.31	0.070
1495962	Soil	1.1	36.7	8.4	59	<0.1	41.7	10.2	359	2.60	11.5	1.0	3.9	4.0	18	<0.1	1.1	0.1	57	0.18	0.020
1495968	Soil	1.6	37.3	10.0	55	<0.1	27.2	11.1	292	2.95	21.4	1.2	2.4	5.4	17	<0.1	1.7	0.2	60	0.13	0.026
1495964	Soil	1.2	35.0	9.8	45	<0.1	22.7	9.1	287	2.58	14.9	1.6	3.1	4.5	19	<0.1	1.4	0.1	58	0.19	0.015
1516794	Soil	0.8	14.4	6.9	46	<0.1	15.3	6.6	147	1.84	7.0	0.7	10.1	2.7	17	<0.1	0.6	0.1	47	0.25	0.055
1495969	Soil	1.3	27.9	9.0	42	0.2	19.5	7.4	167	2.36	13.0	0.6	2.0	4.2	11	<0.1	1.4	0.1	51	0.08	0.023
1495961	Soil	1.1	39.8	8.3	64	0.1	106.6	13.1	338	2.78	16.8	1.5	7.7	4.7	20	0.1	1.3	0.1	58	0.27	0.035
1495970	Soil	1.0	34.3	10.0	50	<0.1	28.3	8.1	256	2.52	12.3	1.6	13.4	8.7	14	<0.1	1.3	0.2	41	0.12	0.027
1516797	Soil	1.1	22.6	8.0	85	0.1	30.6	28.8	1921	2.66	9.8	1.1	2.8	2.5	26	0.4	1.2	0.2	59	0.71	0.060
1516798	Soil	2.4	31.8	11.5	177	1.0	77.8	6.3	111	2.96	150.4	1.1	50.0	6.5	17	1.3	14.0	0.2	16	0.06	0.045
1495963	Soil	1.1	30.3	6.8	40	<0.1	18.2	6.9	237	1.94	12.2	1.1	2.6	3.8	17	<0.1	1.3	0.1	41	0.19	0.019
1495966	Soil	1.4	32.2	10.2	44	<0.1	23.4	11.6	250	2.46	19.6	0.7	2.7	4.4	12	<0.1	1.6	0.1	51	0.08	0.023
1516795	Soil	0.8	12.6	7.4	54	<0.1	15.4	6.5	181	2.34	8.2	0.7	2.9	2.1	20	0.1	0.7	0.2	48	0.25	0.065
1516802	Soil	1.8	7.8	58.6	24	0.3	6.4	1.7	53	1.74	174.3	1.6	52.4	12.7	13	<0.1	10.5	0.3	22	0.02	0.026
1495967	Soil	1.5	41.9	11.3	55	<0.1	24.6	9.5	327	3.00	20.8	1.7	4.9	4.8	24	<0.1	1.9	0.2	59	0.19	0.022
1495965	Soil	1.9	43.9	9.5	55	<0.1	22.3	7.8	224	2.68	25.3	1.6	5.5	4.0	19	<0.1	2.6	0.2	45	0.13	0.032
1495649	Soil	1.0	30.4	7.8	67	0.1	25.3	7.8	273	2.63	13.2	0.7	8.2	4.1	24	<0.1	1.2	0.2	55	0.29	0.073
1495989	Soil	0.7	13.5	10.2	53	0.2	15.3	5.4	120	2.17	18.1	0.8	7.4	1.9	15	<0.1	1.0	0.2	43	0.18	0.050
1495986	Soil	0.7	14.9	7.7	44	0.1	13.6	5.6	140	2.09	13.4	0.9	3.4	1.2	15	0.1	0.8	0.2	45	0.19	0.055
1495988	Soil	1.2	10.3	11.9	50	0.2	14.0	6.4	211	2.14	30.9	0.9	70.0	3.5	15	<0.1	1.7	0.2	43	0.19	0.051
1495656	Soil	1.1	12.1	6.7	50	0.1	14.8	5.5	158	1.83	8.2	0.5	2.1	1.5	22	0.2	0.5	0.2	44	0.24	0.061
1495982	Soil	0.8	15.7	8.0	52	0.2	16.0	4.5	99	2.03	9.0	0.7	3.2	1.6	19	<0.1	0.6	0.3	44	0.26	0.058
1495985	Soil	0.7	14.6	8.0	52	0.1	13.9	5.5	136	2.19	9.9	0.8	6.6	1.8	14	0.1	0.7	0.3	45	0.19	0.049
1495990	Soil	0.9	10.5	10.2	45	0.1	12.2	5.5	134	2.09	16.1	0.8	4.0	2.7	13	0.1	1.0	0.2	43	0.17	0.041
1495647	Soil	2.0	42.1	11.3	54	0.2	20.1	6.6	206	2.51	42.1	1.2	3.4	2.4	16	0.2	2.7	0.2	44	0.10	0.054
1495991	Soil	0.7	15.1	10.2	44	0.2	13.8	4.9	117	1.74	12.1	1.1	6.4	1.5	17	0.1	0.9	0.2	39	0.21	0.045
1495987	Soil	0.9	11.1	9.8	49	0.2	14.5	5.8	151	2.03	25.8	0.7	18.8	2.6	15	<0.1	1.1	0.2	42	0.20	0.049
1495981	Soil	0.8	12.5	9.1	53	0.2	14.2	5.2	126	1.95	7.7	0.6	6.4	2.3	19	<0.1	0.6	0.3	44	0.27	0.045
1495652	Soil	1.0	27.5	8.6	62	0.2	25.4	7.9	218	2.61	15.5	1.1	2.7	3.3	19	0.1	1.3	0.2	50	0.21	0.048
1495983	Soil	0.8	19.4	8.6	58	0.2	15.8	5.5	112	2.21	9.8	0.9	1.4	1.2	16	0.2	0.7	0.2	46	0.19	0.052



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1516796	Soil	13	25	0.34	241	0.034	2	1.00	0.009	0.03	0.4	0.04	2.7	<0.1	<0.05	3	<0.5
1495962	Soil	15	41	0.49	362	0.047	1	1.35	0.008	0.04	0.1	0.04	4.7	<0.1	<0.05	4	0.8
1495968	Soil	12	34	0.39	225	0.042	<1	1.67	0.007	0.04	0.2	0.04	4.1	0.1	<0.05	5	1.0
1495964	Soil	14	33	0.41	314	0.054	<1	1.53	0.009	0.04	0.1	0.04	5.9	<0.1	<0.05	4	0.7
1516794	Soil	13	23	0.36	214	0.037	2	1.12	0.009	0.03	0.4	0.03	2.5	<0.1	<0.05	3	<0.5
1495969	Soil	14	28	0.31	205	0.029	<1	1.61	0.005	0.04	0.1	0.03	2.6	0.1	<0.05	4	<0.5
1495961	Soil	16	104	0.70	379	0.051	<1	1.44	0.011	0.04	0.1	0.03	5.0	<0.1	<0.05	4	<0.5
1495970	Soil	29	28	0.33	281	0.023	1	1.10	0.006	0.06	<0.1	0.03	4.6	<0.1	<0.05	3	<0.5
1516797	Soil	13	27	0.36	368	0.032	2	1.18	0.011	0.04	0.2	0.09	3.5	<0.1	<0.05	3	<0.5
1516798	Soil	26	8	0.03	294	<0.001	<1	0.23	0.002	0.10	<0.1	0.10	3.9	0.1	<0.05	<1	2.0
1495963	Soil	13	24	0.31	266	0.040	<1	0.88	0.009	0.03	<0.1	0.03	3.7	<0.1	<0.05	3	<0.5
1495966	Soil	11	29	0.35	195	0.031	1	1.70	0.006	0.04	0.2	0.02	2.7	<0.1	<0.05	4	<0.5
1516795	Soil	12	23	0.37	187	0.034	2	1.19	0.010	0.03	0.2	0.04	2.5	<0.1	<0.05	4	<0.5
1516802	Soil	35	9	0.05	111	0.014	1	0.57	0.003	0.07	0.1	0.03	0.7	0.1	<0.05	2	<0.5
1495967	Soil	17	36	0.43	435	0.043	1	1.65	0.010	0.04	0.2	0.08	7.2	<0.1	<0.05	5	<0.5
1495965	Soil	17	29	0.35	308	0.036	<1	1.21	0.006	0.03	0.1	0.06	5.1	<0.1	<0.05	4	0.5
1495649	Soil	15	32	0.46	283	0.054	1	1.19	0.012	0.05	0.4	0.04	4.6	<0.1	<0.05	3	<0.5
1495989	Soil	13	23	0.35	195	0.027	<1	1.24	0.007	0.03	0.2	0.06	2.2	<0.1	<0.05	4	0.5
1495986	Soil	13	22	0.33	183	0.024	1	1.18	0.006	0.03	0.3	0.04	2.2	<0.1	<0.05	4	<0.5
1495988	Soil	14	20	0.32	155	0.028	<1	1.06	0.006	0.04	0.3	0.05	2.1	<0.1	<0.05	3	<0.5
1495656	Soil	10	23	0.39	193	0.035	1	1.14	0.012	0.04	0.3	0.04	2.5	<0.1	<0.05	4	<0.5
1495982	Soil	13	23	0.34	182	0.025	<1	1.14	0.006	0.03	0.3	0.06	2.2	<0.1	<0.05	3	<0.5
1495985	Soil	13	24	0.33	178	0.028	1	1.16	0.006	0.03	0.3	0.05	2.4	0.1	<0.05	4	<0.5
1495990	Soil	14	20	0.31	174	0.024	<1	1.16	0.006	0.03	0.3	0.03	2.1	<0.1	<0.05	3	<0.5
1495647	Soil	15	24	0.30	169	0.026	1	1.01	0.005	0.05	0.1	0.04	2.4	<0.1	<0.05	4	0.9
1495991	Soil	15	20	0.32	223	0.027	<1	1.13	0.008	0.04	0.2	0.04	2.3	<0.1	<0.05	4	<0.5
1495987	Soil	13	21	0.33	156	0.026	1	1.14	0.006	0.03	0.2	0.04	2.1	<0.1	<0.05	4	<0.5
1495981	Soil	11	25	0.37	186	0.027	1	1.24	0.007	0.03	0.2	0.06	2.5	0.1	<0.05	4	<0.5
1495652	Soil	17	32	0.40	259	0.038	<1	1.33	0.008	0.04	0.2	0.04	3.9	<0.1	<0.05	4	<0.5
1495983	Soil	12	24	0.34	185	0.023	<1	1.21	0.006	0.03	0.2	0.04	2.2	<0.1	<0.05	4	<0.5



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	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
1495992	Soil	0.7	14.9	10.9	50	0.2	14.7	5.2	103	1.96	12.4	1.1	2.3	2.6	20	0.2	0.8	0.2	46	0.28	0.045
1495984	Soil	1.3	18.2	8.1	57	0.4	17.1	5.6	152	2.19	18.5	0.6	9.1	1.2	15	0.1	1.1	0.2	46	0.20	0.055
1495971	Soil	0.6	31.9	13.5	72	<0.1	34.8	11.4	358	3.46	13.3	2.0	2.9	16.1	14	<0.1	2.4	0.3	24	0.15	0.054
1495972	Soil	1.4	44.8	9.1	59	0.1	23.9	6.6	249	2.39	15.5	1.6	4.1	4.6	14	<0.1	3.2	0.2	38	0.11	0.042
1495651	Soil	1.1	35.3	7.6	72	0.2	33.2	9.0	242	2.81	17.4	0.9	5.0	3.0	21	0.2	1.5	0.2	53	0.24	0.062
1495654	Soil	1.0	33.2	8.9	68	0.3	25.7	9.6	304	2.46	14.7	1.2	5.0	3.2	23	0.3	1.5	0.2	51	0.27	0.066
1495975	Soil	0.9	49.3	10.9	82	0.3	28.2	11.4	406	3.23	9.3	0.9	3.8	3.1	26	0.2	1.4	0.7	73	0.40	0.077
1495978	Soil	0.6	18.9	8.5	60	0.1	17.8	8.2	181	2.42	11.0	0.8	10.8	3.4	22	0.2	1.0	0.2	49	0.45	0.061
1535661	Soil	1.2	35.7	9.2	65	0.1	31.7	9.1	272	2.63	19.2	1.2	6.4	1.6	14	0.2	2.1	0.2	50	0.10	0.040
1495653	Soil	1.0	26.4	8.2	63	0.2	23.5	8.7	239	2.58	13.5	1.0	2.6	3.1	18	0.2	1.4	0.2	49	0.20	0.050
1495976	Soil	0.5	40.1	10.9	76	0.2	31.9	12.5	435	2.89	10.0	1.4	8.7	3.8	28	0.3	1.5	0.6	60	0.60	0.074
1495979	Soil	0.6	19.7	9.3	62	0.1	19.1	8.9	195	2.33	8.4	0.9	1.7	3.1	21	0.1	0.9	0.3	54	0.37	0.056
1535659	Soil	1.4	35.6	9.2	54	0.1	22.5	8.1	259	2.41	16.7	1.4	6.9	3.5	17	0.2	1.5	0.2	51	0.14	0.029
1495655	Soil	0.8	19.5	9.4	66	0.1	20.6	8.7	297	2.64	11.0	0.7	3.1	2.6	24	0.2	0.9	0.2	59	0.31	0.065
1535655	Soil	3.9	49.0	12.7	64	0.6	46.7	6.3	189	2.74	17.3	1.6	0.6	2.9	19	0.5	2.1	0.3	46	0.05	0.060
1495980	Soil	0.9	14.9	9.0	55	0.1	16.8	7.9	250	2.33	7.4	0.8	4.3	2.7	19	<0.1	0.7	0.3	50	0.30	0.049
1535653	Soil	1.1	36.2	9.8	62	0.1	107.5	11.0	390	3.16	18.6	1.4	4.8	4.9	15	0.2	1.4	0.2	58	0.14	0.023
1495650	Soil	0.9	30.9	8.2	63	<0.1	25.1	7.9	272	2.48	12.5	0.8	2.8	4.0	21	0.1	1.1	0.2	53	0.25	0.049
1535652	Soil	1.2	24.2	7.5	48	0.2	33.6	7.3	259	2.18	13.8	0.6	3.3	3.1	14	0.1	1.3	0.2	46	0.15	0.037
1535658	Soil	1.3	36.2	9.7	49	0.1	19.7	7.1	189	2.39	20.2	1.2	4.6	3.8	15	0.2	1.5	0.2	48	0.11	0.024
1535654	Soil	1.3	50.1	8.1	74	0.2	79.8	10.2	302	3.29	12.4	0.8	4.8	3.8	13	0.1	1.0	0.2	57	0.11	0.029
1535657	Soil	1.6	43.2	9.3	59	0.1	36.2	8.0	261	2.50	19.1	1.1	3.9	3.4	17	0.1	1.6	0.2	46	0.13	0.037
1535660	Soil	1.2	32.9	8.3	45	<0.1	19.4	7.3	204	2.29	15.3	1.4	5.0	3.7	19	0.1	1.3	0.2	48	0.17	0.032
1535651	Soil	0.9	30.5	8.6	51	0.3	40.2	9.3	234	2.59	11.6	1.0	2.8	4.1	21	<0.1	1.3	0.2	51	0.19	0.026
1535664	Soil	1.0	22.1	9.4	53	0.2	19.2	7.2	172	2.31	12.5	1.0	9.8	4.1	13	0.1	1.3	0.2	42	0.12	0.031
1535667	Soil	0.8	17.9	8.5	55	0.1	16.6	8.5	402	1.98	7.4	0.9	5.7	2.1	24	0.2	0.8	0.2	46	0.36	0.060
1535666	Soil	0.9	22.3	8.6	56	0.1	20.0	8.8	274	2.15	10.4	1.0	1.7	3.5	21	0.2	1.0	0.2	45	0.28	0.062
1535670	Soil	0.8	13.8	6.7	54	<0.1	15.6	7.3	298	1.96	7.6	0.8	1.9	2.5	21	0.2	0.6	0.2	46	0.38	0.063
1535671	Soil	0.6	10.0	6.7	51	<0.1	13.3	7.0	360	1.73	6.4	0.7	25.9	2.3	21	0.2	0.5	0.1	44	0.43	0.073
1535672	Soil	0.8	14.4	8.2	56	0.1	16.3	7.7	236	2.20	9.4	0.7	81.5	2.8	17	0.1	0.8	0.2	44	0.25	0.055



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1495992	Soil	17	23	0.34	257	0.030	<1	1.24	0.007	0.04	0.2	0.07	2.8	<0.1	<0.05	4	<0.5
1495984	Soil	11	26	0.33	145	0.025	<1	1.21	0.006	0.04	0.1	0.07	2.1	<0.1	<0.05	4	0.6
1495971	Soil	57	22	0.41	236	0.022	<1	1.19	0.004	0.13	<0.1	0.02	3.5	0.1	<0.05	3	<0.5
1495972	Soil	21	22	0.32	269	0.025	<1	1.00	0.005	0.05	0.1	0.03	3.4	0.1	<0.05	3	0.6
1495651	Soil	17	35	0.48	278	0.041	<1	1.24	0.008	0.04	0.2	0.03	4.4	<0.1	<0.05	4	<0.5
1495654	Soil	17	30	0.44	335	0.037	<1	1.31	0.010	0.04	0.3	0.05	4.1	<0.1	<0.05	4	<0.5
1495975	Soil	17	49	0.79	335	0.049	<1	1.74	0.012	0.07	0.3	0.06	7.5	0.2	<0.05	6	<0.5
1495978	Soil	15	26	0.43	275	0.031	1	1.11	0.009	0.03	0.5	0.06	3.1	<0.1	<0.05	4	<0.5
1535661	Soil	15	34	0.40	199	0.022	<1	1.28	0.005	0.04	0.1	0.03	3.1	0.1	<0.05	4	<0.5
1495653	Soil	16	30	0.39	241	0.039	<1	1.27	0.007	0.04	0.2	0.04	3.5	<0.1	<0.05	4	<0.5
1495976	Soil	16	33	0.52	438	0.045	1	1.27	0.013	0.04	0.3	0.06	5.4	<0.1	<0.05	4	0.5
1495979	Soil	15	29	0.46	278	0.029	1	1.30	0.009	0.03	0.3	0.04	3.5	<0.1	<0.05	4	<0.5
1535659	Soil	17	29	0.33	275	0.043	<1	1.30	0.010	0.03	0.2	0.03	4.6	<0.1	<0.05	4	0.6
1495655	Soil	13	30	0.46	250	0.048	1	1.20	0.015	0.04	0.3	0.04	3.4	<0.1	<0.05	4	<0.5
1535655	Soil	34	38	0.25	324	0.010	<1	0.87	0.003	0.06	<0.1	0.03	2.2	0.1	<0.05	4	0.9
1495980	Soil	13	28	0.43	233	0.031	<1	1.28	0.008	0.03	0.3	0.05	2.9	<0.1	<0.05	4	<0.5
1535653	Soil	16	93	0.53	331	0.038	<1	1.62	0.007	0.04	0.1	0.04	6.6	<0.1	<0.05	4	<0.5
1495650	Soil	16	33	0.41	293	0.048	<1	1.08	0.010	0.04	0.2	0.03	4.5	<0.1	<0.05	4	<0.5
1535652	Soil	10	42	0.41	211	0.036	2	1.26	0.005	0.05	0.2	0.02	2.6	<0.1	<0.05	4	<0.5
1535658	Soil	15	31	0.37	269	0.037	2	1.37	0.006	0.03	0.2	0.03	4.1	<0.1	<0.05	4	<0.5
1535654	Soil	17	77	0.82	365	0.041	<1	1.71	0.004	0.05	<0.1	0.02	3.7	<0.1	<0.05	5	<0.5
1535657	Soil	15	53	0.49	452	0.043	1	1.35	0.005	0.05	0.2	0.03	3.6	<0.1	<0.05	3	0.6
1535660	Soil	15	28	0.40	263	0.035	2	1.35	0.006	0.03	0.1	0.04	4.2	<0.1	<0.05	4	<0.5
1535651	Soil	14	48	0.48	354	0.048	<1	1.59	0.012	0.05	0.2	0.03	4.3	<0.1	<0.05	4	<0.5
1535664	Soil	17	26	0.39	221	0.034	1	1.41	0.005	0.04	0.1	0.03	2.8	0.1	<0.05	4	<0.5
1535667	Soil	12	24	0.41	326	0.030	1	1.19	0.010	0.04	0.3	0.04	2.9	<0.1	<0.05	3	<0.5
1535666	Soil	15	24	0.41	324	0.033	1	1.26	0.009	0.04	0.3	0.05	3.2	<0.1	<0.05	3	<0.5
1535670	Soil	12	23	0.33	238	0.031	<1	0.93	0.008	0.04	0.5	0.05	2.3	<0.1	<0.05	3	<0.5
1535671	Soil	11	21	0.36	222	0.031	1	0.99	0.009	0.03	0.4	0.04	2.3	<0.1	<0.05	3	<0.5
1535672	Soil	12	24	0.37	190	0.028	1	1.18	0.006	0.03	0.3	0.05	2.3	<0.1	<0.05	3	<0.5



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
1535665	Soil	1.1	31.6	8.9	71	0.3	26.0	8.5	270	2.54	14.2	1.3	21.4	3.1	19	0.4	1.9	0.2	42	0.23	0.067
1535669	Soil	0.9	15.9	7.1	51	0.1	15.9	7.0	387	1.93	8.0	0.8	5.7	2.5	23	0.2	0.8	0.2	44	0.44	0.066
1535663	Soil	1.1	28.6	8.9	51	0.1	23.3	7.6	189	2.31	11.4	0.9	5.1	2.4	13	0.2	1.3	0.2	46	0.11	0.034
1535668	Soil	0.9	31.1	9.5	66	0.2	21.7	11.5	688	2.54	11.0	1.2	3.6	2.5	23	0.3	1.6	0.3	57	0.42	0.072
1535662	Soil	1.0	31.7	7.3	59	0.2	29.0	6.2	160	2.47	17.3	1.2	4.0	3.1	13	0.2	1.7	0.1	44	0.11	0.050
1516820	Soil	1.1	30.7	7.9	61	0.2	34.1	7.0	225	2.44	15.7	1.0	2.5	3.2	23	0.2	1.4	0.2	49	0.28	0.062
1516786	Soil	1.2	34.1	8.7	58	0.1	23.1	9.6	424	2.45	15.8	1.2	3.4	3.6	18	0.2	1.3	0.2	43	0.23	0.050
1516792	Soil	0.8	24.9	8.0	55	<0.1	21.1	8.4	306	2.11	9.0	1.0	5.5	3.8	26	0.2	0.8	0.1	45	0.40	0.063
1535656	Soil	1.7	52.2	9.4	95	0.2	141.6	14.0	348	3.63	20.4	0.7	2.0	3.0	14	0.2	1.3	0.2	76	0.08	0.074
1516784	Soil	1.1	38.4	8.5	64	0.2	64.5	8.8	242	2.48	14.2	1.4	38.2	3.5	21	0.3	1.9	0.2	49	0.23	0.052
1516788	Soil	1.0	26.4	8.4	58	0.1	20.1	7.2	213	2.27	9.9	1.2	3.2	4.4	25	0.1	1.2	0.2	49	0.32	0.069
1516787	Soil	0.8	23.2	8.4	48	0.1	16.8	6.5	196	2.07	12.7	0.9	9.7	3.9	18	0.1	1.3	0.1	45	0.22	0.046
1516785	Soil	0.8	28.9	9.0	47	<0.1	21.0	7.0	265	2.15	11.8	1.3	3.1	4.0	25	<0.1	1.1	0.2	43	0.32	0.048
1516791	Soil	0.5	13.3	6.8	48	0.1	15.1	5.1	138	1.66	6.2	0.7	9.5	2.0	21	0.2	0.5	0.1	39	0.28	0.058
1516790	Soil	1.1	27.1	11.6	66	0.2	22.8	7.4	302	2.36	11.3	1.1	7.0	4.2	25	0.3	1.1	0.2	48	0.37	0.067
1516789	Soil	0.9	24.2	7.1	52	0.1	17.5	7.8	223	2.09	10.5	1.0	2.7	3.8	20	0.2	1.1	0.1	45	0.30	0.059
1516793	Soil	0.9	14.3	7.8	51	<0.1	16.1	7.1	191	2.00	7.2	0.8	3.6	2.6	20	0.1	0.5	0.1	46	0.30	0.056
1495668	Soil	0.9	11.7	10.8	45	0.2	14.3	5.8	221	1.90	24.1	1.0	5.4	3.2	15	0.1	1.3	0.1	43	0.22	0.052
1495667	Soil	0.7	14.4	8.8	57	0.2	19.5	7.5	188	2.21	15.4	0.9	7.0	3.6	16	0.1	1.3	0.1	49	0.24	0.051
1495666	Soil	0.6	13.4	7.0	51	<0.1	19.0	8.3	225	2.11	13.2	0.7	5.1	3.5	13	<0.1	1.1	0.1	45	0.22	0.051



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		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
1535665	Soil	18	25	0.39	287	0.036	<1	1.22	0.008	0.05	0.2	0.06	3.0	0.1	<0.05	4	<0.5
1535669	Soil	11	22	0.38	289	0.033	<1	1.11	0.010	0.03	0.2	0.04	2.8	<0.1	<0.05	3	<0.5
1535663	Soil	14	32	0.36	197	0.035	<1	1.38	0.006	0.04	0.1	0.02	2.4	<0.1	<0.05	4	<0.5
1535668	Soil	13	28	0.41	401	0.030	<1	1.38	0.009	0.04	0.2	0.06	4.6	<0.1	<0.05	4	<0.5
1535662	Soil	17	31	0.36	196	0.027	<1	1.03	0.004	0.04	<0.1	0.02	3.3	<0.1	<0.05	3	<0.5
1516820	Soil	15	36	0.40	394	0.042	1	1.27	0.009	0.05	0.2	0.06	3.8	<0.1	<0.05	4	<0.5
1516786	Soil	16	26	0.37	272	0.038	<1	1.19	0.007	0.05	0.2	0.03	3.8	<0.1	<0.05	3	<0.5
1516792	Soil	14	23	0.38	338	0.043	1	1.08	0.012	0.04	0.2	0.04	3.5	<0.1	<0.05	3	<0.5
1535656	Soil	12	132	1.00	417	0.057	<1	1.98	0.003	0.09	0.1	0.01	4.1	0.1	<0.05	7	0.6
1516784	Soil	15	83	0.54	497	0.041	<1	1.56	0.007	0.05	0.2	0.05	4.1	0.1	<0.05	4	<0.5
1516788	Soil	16	26	0.39	268	0.049	1	1.22	0.011	0.04	0.3	0.04	3.7	<0.1	<0.05	3	<0.5
1516787	Soil	14	23	0.31	231	0.036	<1	1.17	0.007	0.04	0.2	0.04	3.2	<0.1	<0.05	3	<0.5
1516785	Soil	14	26	0.36	295	0.043	1	1.10	0.011	0.04	0.2	0.04	4.0	<0.1	<0.05	3	<0.5
1516791	Soil	11	21	0.35	206	0.036	<1	1.09	0.010	0.03	0.3	0.04	2.5	<0.1	<0.05	3	<0.5
1516790	Soil	14	28	0.40	331	0.046	1	1.22	0.010	0.04	0.3	0.04	3.7	<0.1	<0.05	4	<0.5
1516789	Soil	14	24	0.34	256	0.041	<1	1.09	0.008	0.04	0.2	0.03	3.3	<0.1	<0.05	3	<0.5
1516793	Soil	11	24	0.35	219	0.034	<1	1.14	0.009	0.03	0.3	0.04	2.7	<0.1	<0.05	4	<0.5
1495668	Soil	14	22	0.29	195	0.026	<1	0.98	0.006	0.05	0.2	0.06	2.1	<0.1	<0.05	3	<0.5
1495667	Soil	13	33	0.45	206	0.039	<1	1.30	0.010	0.04	0.2	0.04	2.9	0.1	<0.05	4	<0.5
1495666	Soil	12	30	0.44	147	0.040	1	1.22	0.006	0.03	0.2	0.02	2.4	<0.1	<0.05	3	<0.5



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QUALITY CONTROL REPORT

WHI17000566.1

Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
Pulp Duplicates																					
1534886	Soil	3.1	27.0	9.3	48	0.2	16.2	4.8	415	2.56	12.4	0.9	2.4	2.8	16	0.3	2.8	0.2	56	0.10	0.054
REP 1534886	QC	3.4	28.1	9.6	50	0.2	16.6	4.6	425	2.53	13.4	1.0	1.0	3.0	17	0.2	2.9	0.2	54	0.10	0.059
1532395	Soil	0.7	16.9	8.1	41	0.1	17.8	7.1	251	2.07	7.3	0.9	1.9	3.4	16	<0.1	0.5	0.1	53	0.19	0.012
REP 1532395	QC	0.7	16.8	8.1	40	0.1	18.3	7.3	252	2.11	7.4	0.9	1.4	3.5	17	<0.1	0.5	0.1	57	0.19	0.011
1515273	Soil	0.8	18.4	7.5	58	<0.1	19.7	8.9	438	2.20	8.2	0.9	3.2	3.5	28	0.1	0.7	0.1	59	0.41	0.064
REP 1515273	QC	0.8	19.8	7.7	61	<0.1	20.9	9.6	453	2.33	8.5	1.0	2.0	3.5	29	0.2	0.7	0.1	62	0.42	0.068
1530806	Soil	0.8	19.8	7.2	53	<0.1	21.3	8.7	338	2.36	9.1	0.9	2.1	4.3	25	0.1	0.8	0.1	60	0.44	0.064
REP 1530806	QC	0.8	20.1	7.4	55	<0.1	21.5	8.8	327	2.36	9.6	0.9	2.1	4.5	25	0.2	0.8	0.1	61	0.40	0.064
1496998	Soil	0.5	17.9	9.7	55	0.2	15.6	4.8	85	2.11	19.9	0.9	3.8	1.9	16	0.2	1.3	0.2	49	0.17	0.041
REP 1496998	QC	0.6	17.6	9.5	55	0.2	16.7	4.7	91	2.13	20.4	0.9	4.3	1.9	16	0.2	1.3	0.2	50	0.17	0.043
1495659	Soil	1.0	32.3	7.7	63	0.2	20.3	11.1	334	2.17	9.3	1.0	9.2	3.7	17	0.2	0.9	0.2	32	0.22	0.064
REP 1495659	QC	1.0	29.4	7.5	60	0.2	19.6	11.6	347	2.07	8.8	0.9	6.7	3.3	17	0.3	1.0	0.2	34	0.21	0.063
1495970	Soil	1.0	34.3	10.0	50	<0.1	28.3	8.1	256	2.52	12.3	1.6	13.4	8.7	14	<0.1	1.3	0.2	41	0.12	0.027
REP 1495970	QC	1.2	35.3	9.7	49	<0.1	27.8	8.2	258	2.58	11.4	1.6	3.0	8.8	14	<0.1	1.3	0.2	39	0.12	0.027
1495655	Soil	0.8	19.5	9.4	66	0.1	20.6	8.7	297	2.64	11.0	0.7	3.1	2.6	24	0.2	0.9	0.2	59	0.31	0.065
REP 1495655	QC	1.1	19.6	9.1	67	0.1	20.0	8.8	276	2.43	11.2	0.7	3.7	2.8	23	0.2	0.9	0.2	56	0.30	0.064
1516789	Soil	0.9	24.2	7.1	52	0.1	17.5	7.8	223	2.09	10.5	1.0	2.7	3.8	20	0.2	1.1	0.1	45	0.30	0.059
REP 1516789	QC	0.9	25.4	7.2	50	0.1	18.3	8.0	235	2.18	10.8	1.0	36.0	3.8	21	0.2	1.1	0.1	45	0.28	0.063
Reference Materials																					
STD DS11	Standard	13.0	153.0	132.2	332	1.6	76.1	13.7	1001	3.19	42.5	2.6	70.1	7.2	64	2.7	8.5	11.6	46	0.99	0.067
STD DS11	Standard	14.0	139.3	135.5	348	1.7	75.9	14.4	987	3.08	42.0	2.5	63.8	7.5	63	2.4	8.5	11.2	49	0.99	0.065
STD DS11	Standard	12.9	144.1	130.3	325	1.7	72.3	13.1	975	2.90	41.6	2.4	70.7	7.2	58	2.3	8.5	10.8	48	0.98	0.064
STD DS11	Standard	14.8	140.5	131.3	333	1.6	75.2	12.8	1033	3.13	41.8	2.7	70.5	7.9	76	2.2	9.0	11.2	58	1.09	0.071
STD DS11	Standard	15.6	153.2	134.4	340	1.5	81.2	14.5	978	3.06	40.0	2.6	75.2	7.7	63	2.2	8.0	10.5	59	1.06	0.068
STD DS11	Standard	15.4	161.0	136.8	342	1.5	83.9	14.4	1005	3.11	41.8	2.5	65.8	7.7	60	2.1	8.0	11.0	58	1.00	0.064
STD DS11	Standard	14.7	149.4	139.0	325	1.5	82.1	14.3	1031	3.12	42.2	2.5	58.2	8.2	69	2.2	8.3	10.8	58	1.02	0.068
STD DS11	Standard	14.1	154.1	133.2	337	1.5	80.3	14.7	967	3.12	41.2	2.5	64.2	7.3	61	2.3	8.9	9.8	58	0.96	0.064
STD DS11	Standard	13.5	149.4	134.9	352	1.6	75.3	13.4	980	3.26	42.1	2.4	68.0	7.0	66	2.3	8.8	13.0	50	0.98	0.072



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Project: BEL
Report Date: August 25, 2017

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Part: 2 of 2

QUALITY CONTROL REPORT

WHI17000566.1

Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte	Unit	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
MDL		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
Pulp Duplicates																	
1534886	Soil	19	32	0.19	317	0.030	<1	0.86	0.006	0.08	<0.1	0.03	2.2	0.1	<0.05	4	1.3
REP 1534886	QC	20	33	0.20	320	0.030	<1	0.90	0.006	0.08	0.1	0.04	2.3	<0.1	<0.05	4	1.0
1532395	Soil	13	29	0.39	275	0.048	<1	1.45	0.012	0.03	0.1	0.02	4.1	<0.1	<0.05	4	<0.5
REP 1532395	QC	13	31	0.39	275	0.050	<1	1.41	0.010	0.03	0.1	0.03	4.3	0.1	<0.05	4	<0.5
1515273	Soil	16	28	0.42	322	0.053	<1	1.11	0.017	0.05	0.3	0.03	3.5	<0.1	<0.05	3	0.7
REP 1515273	QC	16	30	0.44	334	0.056	1	1.18	0.017	0.05	0.4	0.05	3.6	<0.1	<0.05	4	<0.5
1530806	Soil	17	30	0.41	284	0.063	<1	1.09	0.017	0.05	0.5	0.03	3.5	<0.1	<0.05	3	<0.5
REP 1530806	QC	17	30	0.42	294	0.061	1	1.11	0.018	0.04	0.4	0.04	3.6	<0.1	<0.05	4	<0.5
1496998	Soil	13	26	0.32	221	0.026	<1	1.40	0.006	0.03	0.2	0.07	2.5	0.1	<0.05	4	<0.5
REP 1496998	QC	13	26	0.35	219	0.027	1	1.46	0.006	0.03	0.2	0.06	2.5	0.1	<0.05	4	<0.5
1495659	Soil	16	21	0.31	209	0.027	<1	0.88	0.009	0.06	0.3	0.06	2.5	<0.1	<0.05	3	<0.5
REP 1495659	QC	17	21	0.31	224	0.027	<1	0.91	0.008	0.06	0.3	0.08	2.6	<0.1	<0.05	3	<0.5
1495970	Soil	29	28	0.33	281	0.023	1	1.10	0.006	0.06	<0.1	0.03	4.6	<0.1	<0.05	3	<0.5
REP 1495970	QC	29	28	0.33	281	0.023	<1	1.12	0.006	0.05	0.1	0.03	4.6	<0.1	<0.05	3	0.8
1495655	Soil	13	30	0.46	250	0.048	1	1.20	0.015	0.04	0.3	0.04	3.4	<0.1	<0.05	4	<0.5
REP 1495655	QC	13	29	0.45	241	0.046	1	1.20	0.014	0.04	0.2	0.03	3.3	<0.1	<0.05	4	<0.5
1516789	Soil	14	24	0.34	256	0.041	<1	1.09	0.008	0.04	0.2	0.03	3.3	<0.1	<0.05	3	<0.5
REP 1516789	QC	14	25	0.35	263	0.043	<1	1.10	0.008	0.04	0.2	0.04	3.2	<0.1	<0.05	3	<0.5
Reference Materials																	
STD DS11	Standard	16	58	0.82	359	0.084	7	1.05	0.071	0.37	3.0	0.25	2.8	4.5	0.30	4	2.2
STD DS11	Standard	17	58	0.86	365	0.089	7	1.10	0.066	0.40	3.0	0.29	3.4	4.9	0.29	5	2.1
STD DS11	Standard	16	56	0.79	349	0.081	6	1.10	0.065	0.36	3.0	0.25	3.0	4.6	0.29	5	1.7
STD DS11	Standard	21	62	0.86	377	0.107	8	1.29	0.080	0.41	3.0	0.26	3.7	5.0	0.20	5	2.7
STD DS11	Standard	20	63	0.83	359	0.103	6	1.16	0.073	0.38	3.0	0.26	3.6	4.9	0.17	5	2.4
STD DS11	Standard	18	64	0.80	340	0.098	7	1.07	0.064	0.36	3.0	0.26	3.2	5.0	0.18	5	2.4
STD DS11	Standard	21	62	0.85	383	0.103	7	1.20	0.079	0.39	3.1	0.25	3.5	4.7	0.19	5	2.5
STD DS11	Standard	17	61	0.79	357	0.093	6	1.01	0.069	0.36	2.8	0.25	3.2	4.8	0.20	5	2.5
STD DS11	Standard	17	57	0.79	343	0.087	6	1.06	0.067	0.36	3.0	0.27	3.1	5.0	0.23	5	2.3



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QUALITY CONTROL REPORT

WHI17000566.1

		AQ201 Mo ppm 0.1	AQ201 Cu ppm 0.1	AQ201 Pb ppm 0.1	AQ201 Zn ppm 1	AQ201 Ag ppm 0.1	AQ201 Ni ppm 0.1	AQ201 Co ppm 0.1	AQ201 Mn ppm 1	AQ201 Fe % 0.01	AQ201 As ppm 0.5	AQ201 U ppm 0.1	AQ201 Au ppb 0.5	AQ201 Th ppm 0.1	AQ201 Sr ppm 1	AQ201 Cd ppm 0.1	AQ201 Sb ppm 0.1	AQ201 Bi ppm 0.1	AQ201 V ppm 2	AQ201 Ca % 0.01	AQ201 P % 0.001
STD OXC129	Standard	1.2	26.6	6.0	37	<0.1	76.4	20.2	424	3.04	<0.5	0.7	197.3	1.8	185	<0.1	<0.1	<0.1	50	0.64	0.091
STD OXC129	Standard	1.3	25.4	5.7	40	<0.1	76.5	20.5	433	2.98	<0.5	0.6	207.3	1.5	178	<0.1	<0.1	<0.1	53	0.68	0.098
STD OXC129	Standard	1.1	27.2	5.7	37	<0.1	72.5	18.8	383	2.94	<0.5	0.7	195.1	1.6	169	<0.1	<0.1	<0.1	47	0.58	0.093
STD OXC129	Standard	1.4	27.4	6.2	43	<0.1	85.0	21.6	442	3.21	0.6	0.7	217.4	1.8	218	<0.1	<0.1	<0.1	65	0.80	0.101
STD OXC129	Standard	1.3	29.5	6.3	44	<0.1	85.6	22.2	451	3.18	<0.5	0.7	191.1	1.7	186	<0.1	<0.1	<0.1	62	0.78	0.095
STD OXC129	Standard	1.2	27.0	5.9	41	<0.1	83.6	20.9	405	2.95	<0.5	0.6	183.8	1.7	180	<0.1	<0.1	<0.1	57	0.70	0.096
STD OXC129	Standard	1.3	26.5	6.1	40	<0.1	78.9	21.5	414	3.13	1.1	0.7	189.5	1.7	194	<0.1	<0.1	0.3	59	0.72	0.094
STD OXC129	Standard	1.3	27.0	5.6	41	<0.1	82.3	22.3	420	3.04	<0.5	0.7	187.4	1.6	172	<0.1	<0.1	<0.1	57	0.62	0.091
STD OXC129	Standard	1.3	26.9	6.1	40	<0.1	79.2	20.2	395	3.02	<0.5	0.7	199.1	1.7	179	<0.1	<0.1	<0.1	54	0.61	0.092
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	0.72	195	1.9					51	0.665	0.102
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	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	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	4	<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	5	<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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Project:

BEL

Report Date:

August 25, 2017

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Part:

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QUALITY CONTROL REPORT

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		AQ201 La ppm 1	AQ201 Cr ppm 1	AQ201 Mg % 0.01	AQ201 Ba ppm 1	AQ201 Ti % 0.001	AQ201 B ppm 1	AQ201 Al % 0.01	AQ201 Na % 0.001	AQ201 K % 0.01	AQ201 W ppm 0.1	AQ201 Hg ppm 0.01	AQ201 Sc ppm 0.1	AQ201 Ti ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2
STD OXC129	Standard	12	50	1.54	50	0.396	1	1.51	0.526	0.34	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	52	1.41	52	0.395	2	1.48	0.551	0.36	<0.1	<0.01	1.3	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	11	47	1.46	47	0.356	<1	1.37	0.510	0.34	<0.1	<0.01	0.9	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	13	60	1.58	55	0.433	<1	1.67	0.619	0.38	<0.1	<0.01	1.5	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	61	1.53	50	0.439	<1	1.54	0.532	0.33	0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	54	1.46	48	0.403	<1	1.54	0.557	0.34	<0.1	<0.01	1.1	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	13	55	1.51	50	0.398	1	1.51	0.587	0.32	<0.1	<0.01	1.1	0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	54	1.49	48	0.401	1	1.39	0.541	0.31	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	13	51	1.50	46	0.381	1	1.35	0.546	0.36	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<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



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Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: August 14, 2017
Report Date: August 24, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS

WHI17000567.1

CLIENT JOB INFORMATION

Project: BEL
Shipment ID: BEL-20170809-001-SOIL
P.O. Number
Number of Samples: 32

SAMPLE DISPOSAL

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

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

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

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	32	Dry at 60C			WHI
SS80	32	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	32	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	32	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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Project: BEL
Report Date: August 24, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000567.1

	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
					ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	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
1497354	Soil				0.5	14.9	8.0	46	0.1	13.5	4.4	78	1.85	10.9	0.7	3.8	1.3	13	<0.1	0.5	0.3
1497343	Soil				0.8	51.0	10.6	65	0.2	31.8	13.8	654	3.23	9.8	1.2	5.0	3.8	21	<0.1	1.2	0.7
1497344	Soil				0.5	39.3	9.9	69	0.2	36.1	12.3	415	2.77	8.6	1.2	1.2	3.6	24	0.2	1.0	0.7
1497349	Soil				0.6	15.0	8.8	54	0.1	15.4	6.3	134	2.17	10.0	0.8	2.5	3.2	14	<0.1	0.7	0.3
1497359	Soil				0.8	13.2	11.9	45	0.2	14.4	5.5	105	1.82	17.5	1.9	7.2	3.3	21	<0.1	0.9	0.2
1497351	Soil				1.0	14.8	8.8	52	0.1	14.0	9.4	405	2.05	15.4	0.6	8.8	2.0	13	0.1	0.8	0.2
1497345	Soil				0.5	37.2	8.3	51	0.2	26.4	9.8	524	2.12	6.6	1.0	2.6	2.0	28	0.2	1.0	0.4
1497352	Soil				0.8	15.5	8.2	50	0.2	13.9	6.5	209	2.08	11.7	0.7	10.2	2.1	12	<0.1	0.7	0.2
1497357	Soil				0.8	17.0	12.3	51	0.3	15.9	6.2	136	2.04	26.6	1.1	7.9	2.5	16	0.1	1.3	0.2
1497362	Soil				0.8	15.7	12.2	51	0.2	14.9	6.2	130	1.96	10.7	1.2	4.7	3.0	18	0.1	0.6	0.2
1497347	Soil				0.6	25.8	9.4	65	0.2	23.2	8.4	253	2.13	9.0	1.1	4.8	4.1	21	0.1	1.1	0.3
1497348	Soil				0.6	18.8	8.4	59	0.1	17.4	6.8	155	1.96	7.4	0.9	1.3	3.5	17	<0.1	0.8	0.2
1497355	Soil				1.0	16.9	9.6	50	0.2	16.4	6.6	146	2.14	11.7	0.8	1.4	1.8	17	<0.1	0.8	0.2
1497360	Soil				0.8	11.2	10.0	45	0.1	12.2	4.5	97	1.81	12.4	0.8	0.9	1.8	17	<0.1	0.5	0.2
1497346	Soil				0.6	26.5	10.6	65	0.2	25.9	8.8	225	2.39	8.6	1.0	2.4	3.6	19	0.1	0.9	0.3
1497350	Soil				0.7	13.7	8.4	54	0.1	14.8	6.3	153	2.10	9.2	0.7	1.6	2.8	14	<0.1	0.7	0.2
1497337	Soil				1.4	52.7	9.3	59	<0.1	35.6	11.1	367	3.13	26.3	1.2	4.3	4.4	13	<0.1	2.0	0.2
1497342	Soil				0.8	34.4	8.8	53	<0.1	21.3	8.7	281	2.59	10.2	1.0	3.3	4.1	16	0.1	1.0	0.4
1497332	Soil				1.3	34.2	8.5	73	0.2	52.8	12.8	262	3.58	14.6	0.7	2.5	3.7	11	<0.1	1.0	0.2
1497361	Soil				1.1	11.0	11.5	50	0.1	13.4	7.2	197	2.21	12.2	0.9	2.3	4.6	17	<0.1	0.7	0.2
1497335	Soil				1.1	32.6	9.2	45	<0.1	20.9	9.5	243	2.58	19.5	0.6	2.6	4.6	11	<0.1	1.2	0.2
1497338	Soil				1.3	48.5	9.0	51	<0.1	25.7	9.4	292	2.61	19.4	1.4	2.2	4.4	25	<0.1	1.9	0.2
1497341	Soil				1.4	43.7	7.4	82	0.1	36.4	11.6	404	3.61	11.0	1.1	1.1	3.2	13	0.2	2.8	0.1
1497358	Soil				1.0	15.7	14.8	52	0.3	14.2	6.5	163	1.94	21.9	1.1	3.2	2.4	15	0.1	1.0	0.2
1497331	Soil				1.3	35.2	9.9	60	0.4	38.0	9.4	246	2.85	12.5	0.8	2.8	4.4	11	0.1	1.1	0.2
1497336	Soil				1.3	38.5	9.4	41	<0.1	20.4	7.9	343	2.19	25.2	1.3	2.9	3.2	15	<0.1	1.6	0.2
1497339	Soil				1.0	24.0	9.5	57	<0.1	21.4	10.1	282	2.61	12.9	1.0	3.2	4.5	15	<0.1	1.2	0.2
1497353	Soil				0.6	14.7	7.9	47	0.1	13.4	5.2	99	1.87	9.7	0.7	1.6	1.9	14	<0.1	0.6	0.2
1497334	Soil				1.8	34.0	8.4	45	<0.1	18.6	9.0	232	2.55	21.8	0.8	0.7	4.0	9	<0.1	1.9	0.2
1497356	Soil				1.0	14.6	9.5	49	0.2	16.5	6.6	136	2.09	20.3	0.7	27.8	2.7	16	<0.1	1.4	0.2



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Project: BEL
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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1497354	Soil	11	22	0.32	153	0.027	<1	1.15	0.006	0.03	0.2	0.05	1.9	<0.1	<0.05	4	<0.5
1497343	Soil	19	50	0.75	415	0.061	1	1.93	0.010	0.04	0.2	0.08	8.3	0.1	<0.05	6	<0.5
1497344	Soil	16	46	0.66	338	0.048	<1	1.55	0.009	0.04	0.2	0.08	5.0	0.2	<0.05	5	<0.5
1497349	Soil	13	24	0.38	186	0.030	<1	1.36	0.006	0.03	0.2	0.05	2.5	0.1	<0.05	4	<0.5
1497359	Soil	14	21	0.34	237	0.030	1	1.19	0.008	0.04	0.2	0.05	2.5	<0.1	<0.05	4	<0.5
1497351	Soil	13	22	0.36	154	0.030	<1	1.17	0.006	0.03	0.3	0.04	2.0	<0.1	<0.05	4	<0.5
1497345	Soil	13	34	0.50	371	0.035	2	1.25	0.009	0.03	0.2	0.07	4.1	<0.1	<0.05	4	0.9
1497352	Soil	12	23	0.33	160	0.028	<1	1.18	0.006	0.03	0.2	0.05	2.3	<0.1	<0.05	4	<0.5
1497357	Soil	15	25	0.35	223	0.033	<1	1.27	0.008	0.03	0.2	0.07	2.5	0.1	<0.05	4	<0.5
1497362	Soil	19	22	0.33	246	0.030	<1	1.15	0.008	0.05	0.2	0.05	2.6	<0.1	<0.05	4	0.6
1497347	Soil	15	30	0.46	290	0.038	<1	1.24	0.008	0.03	0.2	0.08	3.7	<0.1	<0.05	4	<0.5
1497348	Soil	15	25	0.39	248	0.027	1	1.28	0.006	0.03	0.1	0.05	2.7	<0.1	<0.05	4	<0.5
1497355	Soil	13	24	0.34	233	0.029	<1	1.33	0.007	0.03	0.2	0.03	2.3	<0.1	<0.05	4	<0.5
1497360	Soil	14	22	0.33	178	0.030	<1	1.20	0.007	0.03	0.2	0.03	2.0	<0.1	<0.05	4	<0.5
1497346	Soil	15	34	0.50	290	0.036	<1	1.40	0.008	0.03	0.2	0.06	3.7	<0.1	<0.05	4	<0.5
1497350	Soil	13	24	0.39	164	0.029	<1	1.30	0.006	0.03	0.3	0.05	2.4	<0.1	<0.05	4	<0.5
1497337	Soil	18	35	0.35	270	0.033	<1	1.50	0.005	0.04	0.1	0.05	5.3	<0.1	<0.05	4	<0.5
1497342	Soil	15	34	0.51	284	0.053	<1	1.42	0.008	0.05	0.1	0.05	5.5	0.1	<0.05	4	<0.5
1497332	Soil	11	55	0.58	293	0.042	<1	1.90	0.005	0.05	0.2	0.02	5.0	0.1	<0.05	5	<0.5
1497361	Soil	15	23	0.37	232	0.034	<1	1.33	0.007	0.04	0.1	0.04	2.6	0.1	<0.05	4	<0.5
1497335	Soil	12	30	0.39	204	0.044	<1	1.62	0.006	0.04	0.2	0.03	3.0	0.1	<0.05	4	<0.5
1497338	Soil	17	29	0.39	417	0.053	<1	1.41	0.011	0.03	0.1	0.05	5.4	<0.1	<0.05	4	<0.5
1497341	Soil	18	22	0.43	287	0.036	<1	1.46	0.005	0.09	<0.1	0.02	5.4	<0.1	<0.05	6	<0.5
1497358	Soil	13	22	0.33	227	0.026	<1	1.30	0.007	0.04	0.2	0.06	2.5	<0.1	<0.05	4	<0.5
1497331	Soil	13	53	0.50	312	0.039	<1	2.03	0.005	0.05	0.1	0.06	3.9	0.1	<0.05	5	<0.5
1497336	Soil	20	24	0.28	276	0.029	<1	1.11	0.006	0.04	0.1	0.04	3.3	<0.1	<0.05	4	<0.5
1497339	Soil	15	31	0.42	244	0.048	<1	1.41	0.009	0.04	0.2	0.03	4.6	<0.1	<0.05	4	<0.5
1497353	Soil	12	24	0.36	135	0.030	<1	1.24	0.007	0.03	0.2	0.06	2.3	<0.1	<0.05	4	<0.5
1497334	Soil	14	28	0.30	181	0.024	<1	1.42	0.006	0.04	0.1	0.03	2.7	<0.1	<0.05	4	<0.5
1497356	Soil	13	24	0.37	199	0.035	1	1.32	0.007	0.03	0.2	0.05	2.4	<0.1	<0.05	4	<0.5



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		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
1497340	Soil	1.3	32.7	10.9	55	0.1	24.5	8.2	206	2.57	13.4	1.2	1.4	3.1	12	<0.1	2.7	0.2	45	0.11
1497333	Soil	2.0	54.2	7.1	54	<0.1	22.5	7.3	192	2.38	22.3	1.7	3.3	5.0	10	<0.1	2.7	0.1	35	0.07



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
1497340	Soil	18	24	0.31	209	0.022	<1	1.35	0.005	0.05	0.1	0.02	2.6	<0.1	<0.05	4	<0.5	<0.2
1497333	Soil	19	22	0.21	222	0.028	<1	0.78	0.005	0.03	0.1	0.04	4.0	<0.1	<0.05	3	0.9	<0.2



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QUALITY CONTROL REPORT

WHI17000567.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
Pulp Duplicates																					
1497333	Soil	2.0	54.2	7.1	54	<0.1	22.5	7.3	192	2.38	22.3	1.7	3.3	5.0	10	<0.1	2.7	0.1	35	0.07	0.036
REP 1497333	QC	1.6	52.9	7.0	54	<0.1	21.9	7.4	188	2.35	21.5	1.6	18.9	4.9	10	<0.1	2.7	0.2	34	0.07	0.035
Reference Materials																					
STD DS11	Standard	14.6	152.6	137.4	325	1.6	78.4	13.7	1001	3.03	41.1	2.6	74.9	7.4	60	2.3	8.3	11.0	55	1.01	0.066
STD OXC129	Standard	1.3	25.9	6.0	39	<0.1	82.0	21.7	431	3.04	<0.5	0.7	195.3	1.8	171	<0.1	<0.1	<0.1	61	0.63	0.095
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	0.72	195	1.9					51	0.665	0.102
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	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	4	<0.01	<0.001



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QUALITY CONTROL REPORT

WHI17000567.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
Pulp Duplicates																		
1497333	Soil	19	22	0.21	222	0.028	<1	0.78	0.005	0.03	0.1	0.04	4.0	<0.1	<0.05	3	0.9	<0.2
REP 1497333	QC	17	21	0.21	207	0.027	<1	0.76	0.004	0.03	0.1	0.04	4.0	<0.1	<0.05	3	0.7	<0.2
Reference Materials																		
STD DS11	Standard	17	59	0.81	351	0.090	7	1.05	0.070	0.37	3.0	0.28	3.0	4.6	0.23	5	2.3	4.6
STD OXC129	Standard	12	55	1.46	50	0.422	2	1.43	0.539	0.35	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



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Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: August 14, 2017

Report Date: August 26, 2017

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CERTIFICATE OF ANALYSIS

WHI17000577.1

CLIENT JOB INFORMATION

Project: BEL
Shipment ID: BEL-20170810-001-SOIL
P.O. Number
Number of Samples: 153

SAMPLE DISPOSAL

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

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

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

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	153	Dry at 60C			WHI
SS80	153	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	152	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	153	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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CERTIFICATE OF ANALYSIS

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	Method	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
1495704	Soil	0.5	74.4	8.1	98	0.1	215.2	43.7	1243	7.03	24.1	0.8	1.6	2.2	15	0.2	0.7	<0.1	178	0.28	0.129
1495699	Soil	0.9	40.7	8.2	55	0.1	34.2	11.7	382	2.68	20.8	1.0	5.2	4.6	27	<0.1	1.7	0.2	61	0.31	0.018
1495706	Soil	1.3	45.8	8.3	82	0.1	48.0	16.1	523	3.92	109.8	1.2	2.0	4.6	23	0.1	2.9	0.2	92	0.30	0.070
1495705	Soil	5.0	66.4	14.2	107	0.6	37.1	6.8	161	3.43	41.3	1.9	6.4	5.8	19	0.3	4.3	0.3	33	0.06	0.065
1495703	Soil	1.0	36.0	7.0	74	0.1	30.7	9.6	225	2.81	30.1	0.9	1.3	5.2	13	0.2	2.0	0.1	44	0.13	0.070
1495700	Soil	0.9	39.0	7.9	52	0.1	33.2	10.7	353	2.63	21.1	1.0	4.9	4.4	26	<0.1	1.6	0.2	59	0.28	0.017
1495707	Soil	1.0	37.7	11.9	71	0.2	57.2	13.9	629	2.71	36.7	0.8	2.2	4.0	32	0.2	2.0	0.5	56	0.74	0.047
1495708	Soil	1.0	40.8	11.6	67	0.1	42.0	12.6	417	2.90	22.1	0.6	3.7	4.3	31	0.2	1.6	0.7	66	0.46	0.044
1495710	Soil	1.1	37.4	9.9	69	0.2	41.2	11.0	390	2.56	16.6	1.2	3.2	4.5	30	0.2	1.4	0.3	54	0.54	0.052
1495709	Soil	1.0	26.2	8.7	67	0.1	26.8	8.5	376	2.24	11.0	0.5	2.4	3.8	44	0.5	1.0	0.2	43	1.44	0.071
1530870	Soil	5.9	62.8	10.7	145	0.6	42.9	8.2	142	3.36	27.6	2.2	3.9	4.6	28	0.4	5.4	0.3	22	0.09	0.080
1530874	Soil	1.3	39.4	8.5	79	0.3	49.8	12.2	433	2.51	18.0	1.4	6.2	3.4	28	0.5	1.9	0.2	47	0.81	0.072
1530872	Soil	1.6	47.9	8.3	83	0.3	97.4	19.2	912	3.25	30.2	1.3	4.3	2.3	34	0.6	4.0	0.2	50	1.49	0.091
1530876	Soil	1.1	35.7	5.9	69	0.3	41.5	8.8	852	1.87	16.8	1.6	4.7	0.9	51	0.5	1.7	0.1	30	2.07	0.088
1530875	Soil	1.3	40.4	8.1	80	0.3	51.5	12.4	439	2.58	16.7	1.3	9.4	3.5	29	0.5	2.0	0.2	48	0.86	0.074
1530869	Soil	1.7	21.9	9.7	49	0.1	19.9	6.7	180	2.44	34.5	0.9	5.3	3.8	25	<0.1	2.8	0.2	49	0.25	0.029
1530871	Soil	5.0	45.6	9.4	101	0.7	27.8	7.3	183	2.78	28.1	2.1	4.5	2.8	29	0.4	4.0	0.2	35	0.17	0.093
1530873	Soil	1.0	50.7	7.4	78	0.4	64.2	11.1	501	2.29	14.0	3.0	4.3	2.4	35	0.7	2.9	0.2	40	1.45	0.069
1530866	Soil	1.1	36.1	8.0	60	0.1	27.8	9.8	312	2.52	23.0	1.0	3.8	3.0	15	0.2	3.3	0.2	45	0.15	0.067
1530861	Soil	2.4	47.5	9.8	54	0.5	20.0	8.6	221	2.21	46.3	1.1	5.2	2.1	13	0.5	4.3	0.2	41	0.09	0.070
1479189	Soil	2.2	45.2	12.2	103	0.2	47.0	9.7	722	3.14	8.8	1.3	3.7	6.5	27	0.4	1.6	0.3	39	0.34	0.067
1530862	Soil	1.8	29.9	8.9	61	0.8	22.9	5.7	141	2.39	21.0	0.8	3.4	3.6	12	0.3	2.0	0.2	48	0.09	0.034
1479191	Soil	1.2	32.2	9.9	79	0.3	36.1	8.9	442	2.49	15.0	1.0	2.3	5.1	26	0.4	1.3	0.3	36	0.38	0.071
1530865	Soil	1.3	68.6	6.8	162	<0.1	59.8	11.6	182	3.03	13.4	1.3	3.5	7.6	14	0.5	1.5	0.2	30	0.16	0.064
1530868	Soil	1.7	18.7	9.1	53	<0.1	23.4	6.6	263	2.44	43.5	0.6	1.5	3.0	15	0.2	3.1	0.2	46	0.16	0.051
1530859	Soil	0.7	45.3	7.0	67	0.1	129.8	14.9	349	2.88	32.9	1.0	2.2	3.5	14	0.1	2.9	0.2	44	0.11	0.027
1530867	Soil	1.3	60.9	13.1	87	0.5	96.4	14.6	1478	3.01	199.2	0.7	7.4	5.4	21	0.4	14.6	0.2	35	0.60	0.057
1530860	Soil	0.8	29.9	7.9	46	0.1	26.6	9.3	280	2.32	14.5	1.8	2.3	4.0	23	<0.1	1.4	0.2	52	0.27	0.021
1530858	Soil	1.0	50.3	8.7	70	0.1	61.0	11.7	453	3.13	35.8	1.2	5.8	4.8	24	0.1	2.8	0.3	59	0.29	0.030
1479187	Soil	1.3	38.2	12.4	100	0.3	38.8	11.0	559	2.98	11.4	0.9	3.8	5.2	37	0.7	1.6	0.4	47	0.46	0.086



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1495704	Soil	16	328	3.76	219	0.040	<1	4.26	0.004	0.05	<0.1	0.01	21.6	<0.1	<0.05	14	<0.5
1495699	Soil	17	34	0.51	357	0.068	<1	1.67	0.018	0.04	0.1	0.08	5.3	<0.1	<0.05	4	<0.5
1495706	Soil	19	48	0.69	300	0.050	<1	1.86	0.008	0.09	0.1	0.06	8.6	0.1	<0.05	6	<0.5
1495705	Soil	23	27	0.31	220	0.006	<1	0.88	0.003	0.11	<0.1	0.05	2.3	<0.1	0.11	3	4.8
1495703	Soil	20	26	0.40	241	0.009	<1	1.35	0.003	0.06	<0.1	0.02	2.5	<0.1	<0.05	4	<0.5
1495700	Soil	17	33	0.46	334	0.061	<1	1.59	0.014	0.04	0.1	0.08	4.9	<0.1	<0.05	4	<0.5
1495707	Soil	15	57	0.82	344	0.049	<1	1.46	0.016	0.05	0.2	0.07	5.0	<0.1	<0.05	4	<0.5
1495708	Soil	15	51	0.70	339	0.073	1	1.77	0.018	0.06	0.1	0.05	5.4	<0.1	<0.05	5	<0.5
1495710	Soil	15	48	0.65	357	0.065	<1	1.62	0.016	0.06	0.2	0.05	4.9	<0.1	<0.05	4	<0.5
1495709	Soil	12	24	0.60	383	0.051	1	1.01	0.020	0.07	0.2	0.04	3.6	<0.1	<0.05	3	<0.5
1530870	Soil	15	15	0.13	233	0.009	<1	0.70	0.004	0.10	<0.1	0.21	2.3	0.1	0.12	2	2.6
1538074	Soil	14	41	0.54	401	0.041	1	1.39	0.011	0.06	0.2	0.11	4.0	<0.1	<0.05	4	1.1
1530872	Soil	15	96	0.71	576	0.024	1	1.59	0.008	0.04	<0.1	0.20	4.6	<0.1	0.08	4	1.4
1530876	Soil	9	27	0.35	471	0.020	3	0.99	0.009	0.04	<0.1	0.11	2.6	<0.1	0.11	3	1.6
1530875	Soil	14	43	0.54	386	0.044	1	1.39	0.011	0.07	0.3	0.10	4.4	0.1	0.06	4	1.1
1530869	Soil	13	29	0.37	200	0.031	<1	1.45	0.008	0.05	0.1	0.05	3.2	<0.1	<0.05	4	0.6
1530871	Soil	16	24	0.26	435	0.023	1	1.10	0.006	0.06	0.1	0.27	2.6	0.1	0.07	3	2.1
1530873	Soil	13	47	0.49	536	0.036	2	1.37	0.011	0.05	0.2	0.17	3.7	<0.1	0.06	4	1.9
1530866	Soil	14	30	0.44	187	0.025	1	1.46	0.006	0.06	0.1	0.05	2.5	<0.1	<0.05	4	<0.5
1530861	Soil	19	23	0.25	265	0.009	<1	1.16	0.004	0.07	0.1	0.06	1.8	0.1	<0.05	4	1.0
1479189	Soil	10	33	0.35	624	0.003	<1	1.50	0.005	0.13	<0.1	0.19	7.0	0.2	<0.05	5	1.4
1530862	Soil	14	28	0.41	159	0.023	<1	1.24	0.004	0.05	0.1	0.03	2.3	<0.1	<0.05	5	0.8
1479191	Soil	11	25	0.36	568	0.005	<1	1.40	0.007	0.11	<0.1	0.18	6.1	0.2	<0.05	4	0.8
1530865	Soil	32	28	0.55	147	0.004	<1	1.16	0.002	0.06	<0.1	0.04	2.3	<0.1	<0.05	3	0.7
1530868	Soil	13	27	0.42	175	0.017	<1	1.37	0.005	0.06	0.1	0.03	2.2	<0.1	<0.05	4	<0.5
1530859	Soil	12	175	0.55	342	0.022	<1	1.19	0.004	0.05	<0.1	0.02	3.7	<0.1	<0.05	4	<0.5
1530867	Soil	24	52	0.99	282	0.018	<1	1.49	0.004	0.07	<0.1	0.21	5.3	<0.1	<0.05	4	0.8
1530860	Soil	13	34	0.42	304	0.058	<1	1.39	0.011	0.05	0.1	0.04	4.8	<0.1	<0.05	4	<0.5
1530858	Soil	16	64	0.54	452	0.036	1	1.63	0.013	0.07	0.1	0.08	6.5	<0.1	<0.05	5	0.9
1479187	Soil	11	31	0.43	789	0.008	4	1.47	0.013	0.15	<0.1	0.21	6.6	0.3	<0.05	5	1.0



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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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	0.1	2	0.01
1479190	Soil				1.6	31.8	9.7	85	0.1	35.0	9.2	660	3.12	12.8	1.0	2.5	5.1	27	0.4	1.2	0.3	52	0.35	0.069
1479184	Soil				0.8	21.4	7.1	43	<0.1	19.6	5.6	182	2.15	7.9	0.7	2.8	3.6	24	<0.1	0.6	0.1	49	0.34	0.042
1479183	Soil				0.9	22.3	8.8	46	<0.1	21.5	7.5	262	2.33	8.7	0.6	1.6	3.3	26	<0.1	0.7	0.1	53	0.38	0.034
1479193	Soil				2.7	42.3	18.1	106	0.5	44.5	10.5	775	3.48	16.7	1.6	5.0	7.7	29	0.4	2.0	0.5	45	0.40	0.072
1479185	Soil				1.1	20.3	7.7	56	<0.1	22.8	7.4	369	2.47	8.4	0.6	2.4	2.9	21	0.2	0.8	0.2	52	0.31	0.053
1530857	Soil				0.8	51.6	8.5	61	0.1	46.5	13.7	501	3.05	18.9	1.6	4.1	5.1	26	0.1	1.9	0.2	64	0.29	0.030
1479188	Soil				1.8	43.1	16.4	101	0.3	41.9	11.1	514	3.22	13.8	1.6	3.6	6.4	38	0.4	1.8	0.3	45	0.47	0.085
1479192	Soil				1.3	26.3	7.4	70	0.2	28.0	8.0	337	2.49	8.7	1.1	3.5	4.8	25	0.2	0.9	0.2	52	0.34	0.048
1479194	Soil				I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1478123	Soil				2.0	49.7	18.6	103	0.2	43.6	10.0	626	3.52	10.8	1.7	4.3	7.3	34	0.2	1.2	0.4	45	0.26	0.062
1479186	Soil				2.1	30.9	10.8	76	0.3	26.7	10.7	848	2.72	15.6	1.0	<0.5	5.4	26	0.9	2.3	0.2	46	0.15	0.102
1530863	Soil				2.0	31.4	11.2	78	0.3	27.2	10.9	904	2.71	15.8	1.0	<0.5	5.5	25	0.8	2.2	0.2	44	0.16	0.104
1478543	Soil				2.3	23.6	11.7	67	0.4	23.1	5.9	346	2.23	8.1	1.2	2.7	4.8	24	0.2	0.9	0.6	37	0.40	0.059
1479197	Soil				1.0	31.4	10.2	74	<0.1	32.8	7.7	328	2.71	4.2	0.7	2.0	4.3	12	<0.1	0.9	0.2	36	0.10	0.015
1530864	Soil				<0.1	100.8	1.0	84	<0.1	123.7	49.7	1855	6.31	7.9	0.4	12.1	0.5	26	0.1	0.3	<0.1	128	0.60	0.174
1478120	Soil				1.4	33.4	15.8	91	0.1	33.2	9.5	450	2.83	25.6	1.2	4.1	5.2	26	0.3	1.1	0.3	44	0.27	0.045
1478121	Soil				0.8	18.5	9.5	101	0.2	24.5	7.9	1199	2.37	4.1	0.4	<0.5	1.7	25	0.7	0.3	0.2	40	0.39	0.061
1479196	Soil				1.5	17.7	13.1	55	0.2	40.4	5.6	250	1.98	20.5	1.0	1.4	4.6	21	0.2	0.6	0.3	38	0.33	0.039
1478124	Soil				2.8	45.4	15.1	102	0.3	44.8	10.5	858	3.62	13.2	1.6	4.3	7.6	31	0.4	2.0	0.4	51	0.45	0.052
1479195	Soil				1.7	36.9	14.0	93	0.4	48.2	11.4	860	2.76	8.9	1.1	3.1	5.2	35	0.7	1.2	0.3	49	0.52	0.067
1478122	Soil				1.4	31.8	13.9	81	0.2	31.6	8.8	429	2.95	8.7	1.1	0.9	4.9	20	0.1	1.1	0.3	48	0.16	0.038
1478125	Soil				2.4	41.4	14.1	96	0.3	40.1	10.1	817	3.50	12.4	1.4	4.2	7.2	30	0.3	1.6	0.3	52	0.43	0.052
1495717	Soil				1.1	32.0	9.3	63	0.1	27.9	11.7	540	2.84	13.3	1.2	2.6	4.5	41	0.2	1.1	0.2	68	0.65	0.055
1495715	Soil				0.8	35.8	7.6	53	0.1	32.4	12.4	412	2.94	15.1	0.7	4.3	3.8	27	<0.1	1.3	0.1	68	0.45	0.042
1495713	Soil				0.8	34.2	9.0	56	0.1	28.4	10.1	378	2.63	16.3	1.1	1.9	3.8	43	0.1	1.1	0.2	59	0.68	0.064
1495716	Soil				0.6	33.3	9.0	56	0.1	27.1	10.4	412	2.49	13.9	1.1	4.0	3.3	45	0.2	1.0	0.2	58	0.71	0.061
1495711	Soil				1.0	34.5	9.4	63	0.1	37.9	10.2	425	2.56	14.5	1.1	3.8	4.2	36	0.2	1.2	0.2	60	0.66	0.044
1495714	Soil				0.9	45.7	7.1	63	<0.1	30.8	11.6	461	3.26	17.4	0.6	2.9	3.8	24	<0.1	1.4	0.1	74	0.38	0.042
1495712	Soil				1.0	30.8	8.9	57	0.1	29.2	10.2	447	2.52	16.6	1.2	3.4	4.1	36	0.2	1.2	0.2	60	0.54	0.050
1495718	Soil				0.8	33.4	9.9	55	0.2	27.9	10.8	451	2.68	17.2	1.5	7.3	4.8	40	0.1	1.2	0.2	64	0.60	0.051



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		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1479190	Soil	12	34	0.42	539	0.006	2	1.72	0.008	0.12	<0.1	0.12	6.6	0.2	<0.05	6	1.1	<0.2
1479184	Soil	14	29	0.39	347	0.029	2	1.50	0.011	0.07	<0.1	0.04	4.4	0.1	<0.05	5	<0.5	<0.2
1479183	Soil	14	30	0.38	390	0.033	<1	1.58	0.010	0.06	<0.1	0.04	4.7	0.1	<0.05	5	<0.5	<0.2
1479193	Soil	14	31	0.45	481	0.005	2	1.60	0.010	0.17	<0.1	0.25	7.4	0.2	<0.05	6	1.1	<0.2
1479185	Soil	11	28	0.38	368	0.018	<1	1.43	0.009	0.07	0.1	0.03	4.3	0.1	<0.05	5	<0.5	<0.2
1530857	Soil	18	50	0.45	547	0.052	1	1.63	0.014	0.07	0.2	0.05	6.1	<0.1	<0.05	5	<0.5	<0.2
1479188	Soil	11	34	0.37	794	0.005	2	1.45	0.009	0.16	<0.1	0.21	6.8	0.2	<0.05	5	1.6	<0.2
1479192	Soil	13	33	0.44	562	0.009	1	1.66	0.009	0.10	<0.1	0.11	6.5	0.2	<0.05	5	0.6	<0.2
1479194	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1478123	Soil	12	38	0.44	457	0.006	1	1.64	0.006	0.15	<0.1	0.22	7.1	0.2	<0.05	6	1.0	<0.2
1479186	Soil	19	22	0.32	449	0.016	<1	1.35	0.006	0.09	0.1	0.02	2.7	0.1	<0.05	5	2.0	<0.2
1530863	Soil	19	22	0.33	432	0.016	<1	1.30	0.006	0.09	<0.1	0.02	2.7	0.1	<0.05	5	1.6	<0.2
1478543	Soil	13	21	0.44	599	0.009	2	1.80	0.011	0.18	<0.1	0.14	5.0	0.2	<0.05	5	0.5	<0.2
1479197	Soil	7	31	0.45	291	0.021	1	1.32	0.004	0.15	<0.1	0.13	5.5	0.2	<0.05	4	1.2	<0.2
1530864	Soil	6	241	2.05	183	0.059	<1	2.70	0.012	0.06	<0.1	0.01	16.9	<0.1	<0.05	10	<0.5	<0.2
1478120	Soil	11	32	0.42	299	0.012	1	1.52	0.007	0.12	<0.1	0.09	5.0	0.2	<0.05	5	0.8	<0.2
1478121	Soil	6	28	0.37	445	0.034	2	1.26	0.009	0.16	<0.1	0.03	3.2	<0.1	<0.05	5	<0.5	<0.2
1479196	Soil	12	26	0.33	1046	0.006	1	1.48	0.008	0.12	<0.1	0.06	3.8	0.2	<0.05	5	0.5	<0.2
1478124	Soil	15	36	0.46	643	0.005	2	1.66	0.009	0.14	<0.1	0.25	8.2	0.2	<0.05	5	1.5	<0.2
1479195	Soil	13	33	0.46	603	0.007	2	1.64	0.013	0.15	<0.1	0.17	6.4	0.2	<0.05	5	0.9	<0.2
1478122	Soil	11	33	0.39	443	0.016	1	1.54	0.006	0.13	<0.1	0.09	5.2	0.2	<0.05	5	0.6	<0.2
1478125	Soil	15	35	0.44	596	0.005	2	1.68	0.009	0.15	<0.1	0.21	8.0	0.2	<0.05	6	1.7	<0.2
1495717	Soil	16	33	0.54	378	0.075	2	1.50	0.031	0.08	0.2	0.04	5.1	<0.1	<0.05	4	<0.5	<0.2
1495715	Soil	16	43	0.69	286	0.081	1	1.78	0.018	0.08	0.2	0.05	6.1	<0.1	<0.05	5	<0.5	<0.2
1495713	Soil	16	31	0.51	376	0.060	2	1.35	0.029	0.06	0.2	0.04	4.2	<0.1	<0.05	4	<0.5	<0.2
1495716	Soil	16	30	0.54	377	0.059	2	1.36	0.028	0.06	0.2	0.05	4.5	<0.1	<0.05	4	<0.5	<0.2
1495711	Soil	16	45	0.60	401	0.058	1	1.58	0.022	0.06	0.2	0.04	4.9	<0.1	<0.05	5	<0.5	<0.2
1495714	Soil	15	40	0.88	306	0.074	1	2.02	0.014	0.09	0.1	0.03	7.4	<0.1	<0.05	6	<0.5	<0.2
1495712	Soil	15	34	0.51	398	0.058	<1	1.46	0.026	0.06	0.2	0.04	4.6	<0.1	<0.05	4	<0.5	<0.2
1495718	Soil	17	36	0.55	380	0.070	2	1.68	0.026	0.06	0.2	0.05	5.3	<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
1495720	Soil	0.8	31.0	10.1	58	0.1	27.2	10.7	391	2.66	16.6	1.6	6.1	4.6	40	0.1	1.3	0.2	62	0.60	0.050
1495719	Soil	0.9	32.9	10.9	57	0.1	29.1	10.8	463	2.60	14.8	1.5	3.5	4.7	39	0.1	1.1	0.2	64	0.56	0.050
1497926	Soil	0.4	33.8	5.9	29	0.1	16.5	6.9	188	1.72	8.9	1.4	3.0	5.6	19	<0.1	1.0	0.1	40	0.21	0.017
1497934	Soil	1.6	46.6	7.8	52	0.1	23.5	6.8	148	2.16	35.4	1.4	2.7	4.6	19	0.1	3.2	0.2	45	0.16	0.028
1497936	Soil	2.3	55.1	6.5	96	0.2	57.0	14.0	584	3.38	69.6	1.6	4.6	3.4	21	0.4	3.6	0.2	80	0.23	0.076
1497930	Soil	0.9	43.5	8.0	64	0.1	38.6	8.9	248	2.74	17.3	1.3	3.0	4.4	15	<0.1	2.3	0.2	56	0.15	0.017
1497933	Soil	1.3	39.8	6.8	52	0.1	24.4	7.9	184	2.31	23.7	1.4	2.4	4.0	17	0.1	2.6	0.2	53	0.16	0.020
1497932	Soil	1.2	23.9	8.6	50	0.2	20.1	6.9	191	2.40	18.1	0.7	1.4	3.4	17	0.1	1.5	0.2	59	0.15	0.020
1497935	Soil	1.1	32.7	6.9	58	0.1	26.0	7.3	149	2.16	26.1	1.4	3.7	4.1	17	0.2	1.9	0.2	51	0.14	0.021
1497948	Soil	0.8	53.6	6.7	82	0.2	26.1	6.3	104	1.94	25.8	1.7	2.9	4.2	14	0.4	2.7	0.2	39	0.12	0.028
1497927	Soil	0.8	38.0	7.2	49	0.2	41.3	10.9	319	2.48	18.2	0.9	2.6	2.9	24	0.1	1.7	0.2	50	0.27	0.035
1497928	Soil	1.2	40.9	9.8	67	0.2	49.9	11.6	414	2.67	20.1	0.7	2.6	4.1	29	0.2	2.0	0.2	57	0.42	0.056
1497931	Soil	0.9	41.7	9.3	49	0.1	26.4	9.3	244	2.71	13.8	2.4	4.9	5.0	21	<0.1	1.5	0.2	63	0.22	0.013
1497929	Soil	1.0	29.5	7.7	51	0.1	35.8	7.5	216	2.27	21.9	1.4	5.1	4.0	15	<0.1	2.3	0.2	54	0.16	0.016
1497947	Soil	1.8	56.2	9.1	77	0.2	78.6	16.5	328	3.91	34.0	2.3	4.6	4.4	29	0.1	3.9	0.2	71	0.59	0.057
1497952	Soil	1.8	41.8	8.2	77	0.3	51.3	12.6	285	2.89	33.6	2.2	4.2	3.8	25	0.3	4.0	0.2	55	0.33	0.051
1497951	Soil	1.5	52.1	7.8	78	0.3	64.0	15.1	1053	3.21	32.1	2.4	4.7	3.5	36	0.4	2.4	0.2	62	0.64	0.078
1497950	Soil	1.2	60.8	10.5	129	0.7	53.4	19.0	1259	3.54	23.9	2.0	4.4	1.2	24	0.6	4.6	0.3	49	0.28	0.087
1497953	Soil	2.0	33.9	8.6	61	0.2	17.7	4.5	92	1.97	25.6	1.0	2.6	1.9	15	0.6	4.9	0.2	48	0.12	0.082
1497955	Soil	2.0	38.6	9.8	78	0.2	27.9	11.2	487	2.78	46.1	0.9	2.4	2.1	10	0.3	8.2	0.2	42	0.06	0.070
1530853	Soil	1.0	31.3	11.6	64	0.1	29.7	10.9	287	2.44	9.8	1.9	1.8	3.8	32	0.1	0.9	0.2	57	0.43	0.053
1530849	Soil	0.4	12.0	8.7	12	<0.1	10.9	2.9	53	0.95	4.4	0.7	0.9	3.5	10	<0.1	0.3	0.1	27	0.11	0.007
1530850	Soil	0.4	13.3	8.9	12	<0.1	11.1	2.8	49	1.04	4.4	0.8	13.1	3.4	10	<0.1	0.3	0.1	28	0.12	0.008
1530848	Soil	1.7	25.6	21.3	50	<0.1	29.0	8.2	273	2.42	7.2	0.6	1.8	3.8	31	<0.1	0.6	0.2	51	0.43	0.034
1530847	Soil	0.7	28.1	12.7	55	0.1	25.2	10.4	351	2.42	10.4	0.9	1.7	4.5	35	0.1	0.8	0.2	55	0.49	0.049
1530852	Soil	0.9	26.5	11.2	43	<0.1	32.3	7.6	176	2.09	6.2	0.7	3.3	3.6	23	<0.1	0.7	0.2	47	0.30	0.028
1530854	Soil	0.9	50.2	9.7	51	0.1	29.3	16.5	556	2.89	12.5	1.2	2.9	4.5	26	0.1	1.3	0.2	54	0.35	0.030
1530851	Soil	0.5	21.5	9.8	30	<0.1	35.3	7.1	113	1.63	4.2	0.5	1.6	3.1	18	<0.1	0.4	0.1	36	0.23	0.012
1530846	Soil	1.1	33.6	16.1	67	0.1	31.6	14.2	623	2.78	10.4	1.1	2.2	4.8	43	0.2	0.9	0.2	64	0.61	0.054
1530845	Soil	0.6	31.2	10.9	63	0.1	28.2	11.5	433	2.67	10.3	0.9	0.9	4.1	45	0.2	0.8	0.2	61	0.73	0.056



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1495720	Soil	16	33	0.53	370	0.064	2	1.55	0.030	0.07	0.2	0.04	5.0	<0.1	<0.05	4	0.8	<0.2
1495719	Soil	17	35	0.54	382	0.067	2	1.58	0.024	0.06	0.2	0.05	5.4	<0.1	<0.05	5	<0.5	<0.2
1497926	Soil	21	25	0.25	353	0.039	1	0.90	0.010	0.05	<0.1	0.03	3.2	<0.1	<0.05	2	<0.5	<0.2
1497934	Soil	17	28	0.39	260	0.041	1	1.12	0.009	0.05	0.1	0.04	3.5	<0.1	<0.05	3	1.0	<0.2
1497936	Soil	15	63	0.63	388	0.038	<1	1.55	0.006	0.08	<0.1	0.04	5.9	0.2	<0.05	6	0.9	<0.2
1497930	Soil	15	44	0.45	514	0.034	<1	1.45	0.007	0.04	0.1	0.03	4.7	<0.1	<0.05	4	0.6	<0.2
1497933	Soil	15	31	0.43	270	0.035	1	1.22	0.008	0.04	0.1	0.05	3.9	<0.1	<0.05	4	<0.5	<0.2
1497932	Soil	12	29	0.42	281	0.029	<1	1.50	0.008	0.04	0.1	0.02	3.0	<0.1	<0.05	5	<0.5	<0.2
1497935	Soil	14	33	0.44	269	0.037	<1	1.19	0.008	0.04	0.1	0.04	3.8	<0.1	<0.05	4	0.8	<0.2
1497948	Soil	18	29	0.39	172	0.031	<1	0.96	0.006	0.05	0.1	0.03	2.5	<0.1	<0.05	3	0.7	<0.2
1497927	Soil	15	46	0.38	376	0.037	<1	1.24	0.012	0.06	0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
1497928	Soil	14	56	0.53	353	0.052	1	1.36	0.020	0.07	0.1	0.05	4.9	<0.1	<0.05	4	<0.5	<0.2
1497931	Soil	17	37	0.46	409	0.051	<1	1.78	0.011	0.05	0.2	0.05	6.8	<0.1	<0.05	5	<0.5	<0.2
1497929	Soil	14	48	0.45	413	0.030	<1	1.31	0.007	0.04	0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
1497947	Soil	18	96	0.95	282	0.042	<1	2.18	0.008	0.04	0.1	0.09	6.1	0.1	<0.05	6	1.0	<0.2
1497952	Soil	13	65	0.57	313	0.050	<1	1.56	0.010	0.04	0.2	0.14	5.1	<0.1	<0.05	5	0.9	<0.2
1497951	Soil	17	59	0.86	380	0.054	1	2.01	0.012	0.06	0.1	0.11	5.8	0.1	<0.05	6	1.1	<0.2
1497950	Soil	14	29	0.32	489	0.011	<1	1.49	0.007	0.08	<0.1	0.09	2.5	<0.1	<0.05	5	0.6	<0.2
1497953	Soil	12	21	0.26	222	0.028	<1	1.13	0.006	0.05	0.1	0.05	2.6	0.1	<0.05	5	0.7	<0.2
1497955	Soil	16	20	0.18	197	0.027	2	0.91	0.005	0.05	0.1	0.03	1.7	<0.1	<0.05	4	<0.5	<0.2
1530853	Soil	15	34	0.45	418	0.048	<1	1.46	0.020	0.08	0.1	0.03	4.5	<0.1	<0.05	5	<0.5	<0.2
1530849	Soil	22	15	0.07	133	0.018	<1	1.05	0.006	0.03	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
1530850	Soil	22	16	0.08	130	0.017	<1	1.12	0.007	0.03	<0.1	0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
1530848	Soil	14	37	0.40	373	0.040	<1	1.77	0.020	0.08	<0.1	0.02	4.9	0.1	<0.05	5	<0.5	<0.2
1530847	Soil	16	32	0.42	353	0.044	1	1.61	0.014	0.06	<0.1	0.03	5.1	<0.1	<0.05	5	<0.5	<0.2
1530852	Soil	14	39	0.33	255	0.038	<1	1.47	0.015	0.07	<0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
1530854	Soil	16	33	0.35	394	0.043	<1	1.38	0.014	0.06	<0.1	0.04	5.4	<0.1	<0.05	4	<0.5	<0.2
1530851	Soil	16	31	0.20	201	0.022	<1	1.44	0.011	0.06	<0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
1530846	Soil	17	36	0.48	451	0.067	1	1.79	0.018	0.07	<0.1	0.03	6.3	<0.1	<0.05	5	<0.5	<0.2
1530845	Soil	17	32	0.49	443	0.058	1	1.70	0.018	0.07	0.1	0.03	5.6	<0.1	<0.05	5	0.5	<0.2



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		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
1530856	Soil	0.6	42.9	7.2	36	0.2	20.2	16.8	700	2.15	8.7	1.2	3.6	3.8	13	<0.1	1.2	0.2	36	0.12	0.022
1530855	Soil	0.8	44.4	7.6	55	0.1	26.4	14.5	434	2.56	10.2	0.7	2.9	4.6	23	<0.1	1.1	0.2	51	0.31	0.046
1478544	Soil	1.6	16.4	22.8	63	0.2	65.5	9.6	610	1.86	38.4	1.5	<0.5	9.1	30	0.3	0.8	0.3	17	0.54	0.043
1478546	Soil	1.5	39.7	12.5	86	0.3	39.7	8.3	750	2.94	5.4	0.9	3.2	4.4	20	0.3	1.1	0.3	42	0.21	0.047
1478545	Soil	1.5	37.3	11.0	96	0.5	49.2	10.7	781	3.11	16.7	1.0	3.8	4.2	22	0.6	1.3	0.3	42	0.35	0.063
1516875	Soil	1.4	34.6	10.6	86	0.2	33.0	12.1	555	2.73	12.5	0.6	2.5	4.2	47	0.5	1.0	0.2	68	1.42	0.072
1516866	Soil	1.8	34.3	14.9	72	0.2	33.8	17.0	1592	3.02	14.6	1.1	2.6	5.7	39	0.4	1.1	0.2	64	0.49	0.060
1516864	Soil	1.1	35.5	15.3	82	0.1	34.6	14.0	606	2.86	12.0	0.9	2.0	5.7	37	0.4	1.0	0.2	59	0.49	0.069
1516862	Soil	1.0	31.0	10.4	70	0.1	29.7	11.4	409	2.59	11.3	0.6	4.2	4.7	30	0.3	0.9	0.2	57	0.43	0.075
1516867	Soil	1.2	34.0	11.9	77	0.2	31.2	12.5	586	2.72	11.7	0.6	2.3	4.6	39	0.4	0.9	0.2	60	0.81	0.070
1516861	Soil	2.6	49.5	23.9	113	0.3	56.2	20.8	1864	4.22	21.3	2.3	3.9	10.0	58	0.5	2.0	0.4	40	0.46	0.125
1516868	Soil	1.0	34.3	11.6	79	0.2	31.0	11.9	531	2.59	10.8	0.9	4.1	5.1	50	0.5	1.0	0.2	53	1.26	0.078
1516860	Soil	1.7	53.4	16.0	110	0.3	72.2	19.7	953	3.32	12.5	1.4	3.4	5.5	39	0.8	1.6	0.3	47	0.47	0.091
1516865	Soil	1.3	34.8	16.1	78	0.2	36.9	13.8	706	3.00	12.0	0.7	4.6	5.3	40	0.4	0.9	0.2	61	0.50	0.079
1516863	Soil	1.5	38.7	17.0	83	0.2	36.1	14.5	1082	3.33	15.8	1.3	3.4	7.3	45	0.4	1.2	0.3	59	0.47	0.080
1516876	Soil	1.0	34.8	13.6	72	0.2	32.0	14.0	656	2.94	11.4	1.1	3.4	5.3	49	0.4	0.9	0.2	73	0.72	0.063
1516883	Soil	2.0	44.2	17.0	97	0.3	51.7	14.8	825	3.29	11.2	1.3	7.3	6.2	42	0.6	1.0	0.3	52	0.52	0.071
1516874	Soil	1.7	35.2	10.5	95	0.2	34.0	11.8	538	2.77	15.1	0.7	4.4	4.3	51	0.5	1.0	0.2	67	1.45	0.084
1516882	Soil	3.5	49.9	23.8	133	0.3	71.8	23.1	3487	4.14	8.2	1.7	5.3	7.0	41	1.2	1.8	0.3	50	0.45	0.080
1516878	Soil	1.0	33.3	13.1	73	0.1	31.5	12.8	388	2.92	10.7	0.7	5.8	5.1	44	0.3	0.9	0.2	66	0.69	0.060
1516880	Soil	1.1	28.4	18.2	69	0.1	33.9	11.2	546	2.80	9.5	1.1	3.6	6.0	36	0.2	0.7	0.2	55	0.50	0.062
1516881	Soil	2.3	38.7	14.2	113	0.1	44.5	14.7	670	2.51	7.7	1.3	3.1	5.7	41	0.6	1.3	0.2	48	0.50	0.090
1516877	Soil	1.0	31.7	15.8	65	0.2	31.1	13.5	603	2.81	10.0	1.1	3.2	5.2	45	0.3	0.8	0.2	70	0.84	0.054
1516879	Soil	1.2	35.5	11.6	83	0.1	33.5	13.2	588	2.98	14.3	0.6	3.0	5.5	36	0.3	1.0	0.2	63	0.50	0.088
1516873	Soil	0.5	34.9	11.3	70	0.1	28.0	13.0	469	2.89	8.6	0.9	2.8	4.7	50	0.2	0.7	0.2	70	0.98	0.054
1516872	Soil	1.0	35.4	10.8	80	0.1	32.5	13.1	548	3.00	13.8	1.1	2.8	4.8	53	0.4	0.9	0.2	75	1.45	0.071
1497943	Soil	3.9	91.5	8.5	147	0.4	112.7	21.9	724	4.21	14.4	1.7	2.1	5.2	27	0.6	1.5	0.2	87	0.33	0.072
1497942	Soil	3.8	106.5	10.6	176	0.9	262.4	27.0	1021	4.69	52.6	2.0	6.3	4.8	29	0.6	2.7	0.2	104	0.39	0.065
1497945	Soil	0.5	145.1	2.0	59	<0.1	153.7	35.7	618	4.45	14.2	0.5	2.4	0.8	23	<0.1	1.2	<0.1	91	0.56	0.093
1497944	Soil	1.1	115.5	5.3	69	<0.1	106.0	40.3	927	5.05	12.2	1.0	2.7	1.9	23	<0.1	3.2	<0.1	117	0.40	0.055



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		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
1530856	Soil	17	20	0.19	264	0.025	<1	0.80	0.008	0.05	<0.1	0.03	2.7	<0.1	<0.05	2	<0.5
1530855	Soil	15	27	0.37	322	0.047	<1	1.10	0.017	0.07	0.1	0.03	4.1	<0.1	<0.05	4	<0.5
1478544	Soil	13	15	0.32	536	0.002	<1	0.96	0.007	0.17	<0.1	0.16	4.6	0.2	<0.05	2	<0.5
1478546	Soil	9	35	0.46	493	0.009	<1	1.49	0.005	0.14	<0.1	0.14	5.7	0.2	<0.05	5	0.6
1478545	Soil	9	32	0.44	697	0.004	<1	1.46	0.006	0.13	<0.1	0.22	7.1	0.2	<0.05	5	0.8
1516875	Soil	14	31	0.58	450	0.074	<1	1.34	0.024	0.10	0.2	0.04	5.5	0.1	<0.05	4	<0.5
1516866	Soil	17	33	0.43	591	0.044	<1	1.64	0.011	0.07	0.1	0.05	6.2	0.1	<0.05	5	<0.5
1516864	Soil	17	34	0.46	536	0.052	<1	1.55	0.013	0.09	0.1	0.05	6.0	0.1	<0.05	4	<0.5
1516862	Soil	15	31	0.50	322	0.054	<1	1.35	0.019	0.08	0.1	0.04	5.0	<0.1	<0.05	4	<0.5
1516867	Soil	16	32	0.53	443	0.061	2	1.49	0.018	0.08	0.1	0.04	5.4	<0.1	<0.05	4	<0.5
1516861	Soil	21	32	0.27	597	0.009	1	1.08	0.007	0.13	<0.1	0.20	6.5	0.2	<0.05	4	1.0
1516868	Soil	17	29	0.60	438	0.073	3	1.40	0.023	0.10	0.2	0.04	5.0	0.1	<0.05	4	<0.5
1516860	Soil	12	38	0.33	767	0.003	2	1.33	0.007	0.13	<0.1	0.45	9.0	0.2	<0.05	5	0.7
1516865	Soil	18	33	0.44	502	0.062	2	1.61	0.019	0.10	0.1	0.05	5.5	0.1	<0.05	5	<0.5
1516863	Soil	18	34	0.42	624	0.038	2	1.65	0.011	0.10	<0.1	0.07	6.8	0.1	<0.05	5	<0.5
1516876	Soil	18	37	0.52	668	0.082	2	1.90	0.016	0.07	0.1	0.03	6.2	<0.1	<0.05	5	<0.5
1516883	Soil	13	40	0.38	1076	0.006	2	1.95	0.009	0.19	<0.1	0.29	7.6	0.2	<0.05	6	<0.5
1516874	Soil	14	32	0.62	506	0.077	2	1.27	0.023	0.10	0.2	0.04	5.1	0.1	<0.05	4	<0.5
1516882	Soil	11	37	0.43	1151	0.008	2	1.52	0.010	0.19	<0.1	0.27	7.3	0.2	<0.05	5	0.9
1516878	Soil	17	36	0.53	549	0.081	<1	1.77	0.020	0.08	0.1	0.04	6.1	<0.1	<0.05	5	<0.5
1516880	Soil	16	35	0.42	547	0.033	2	1.87	0.010	0.10	<0.1	0.10	6.5	0.1	<0.05	5	<0.5
1516881	Soil	11	36	0.39	925	0.004	1	1.56	0.009	0.15	<0.1	0.39	7.7	0.2	<0.05	5	1.2
1516877	Soil	18	37	0.50	542	0.076	<1	1.92	0.014	0.08	<0.1	0.04	6.5	<0.1	<0.05	5	<0.5
1516879	Soil	18	32	0.55	520	0.075	2	1.54	0.021	0.10	0.1	0.04	5.8	0.1	<0.05	4	<0.5
1516873	Soil	17	35	0.53	475	0.088	2	1.97	0.019	0.08	<0.1	0.04	6.8	<0.1	<0.05	5	<0.5
1516872	Soil	16	34	0.63	454	0.090	2	1.75	0.022	0.09	0.1	0.03	6.4	0.1	<0.05	5	<0.5
1497943	Soil	25	88	1.23	396	0.071	<1	2.18	0.007	0.12	<0.1	0.03	6.1	0.2	<0.05	7	1.8
1497942	Soil	23	228	1.93	470	0.053	2	2.90	0.009	0.07	0.1	0.19	11.2	0.1	<0.05	8	1.4
1497945	Soil	5	211	2.02	302	0.136	<1	2.25	0.015	0.08	<0.1	0.02	4.6	<0.1	<0.05	8	<0.5
1497944	Soil	11	136	1.79	380	0.112	<1	2.59	0.014	0.05	<0.1	0.04	9.9	0.1	<0.05	9	<0.5



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	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
1497946	Soil	1.6	75.5	8.8	83	0.2	100.8	24.8	693	4.74	18.5	2.0	6.6	4.0	26	0.2	1.9	0.1	97	0.44	0.079
1497941	Soil	2.8	38.0	6.6	91	0.4	50.3	9.7	285	2.78	11.8	0.8	1.1	3.5	19	0.3	1.3	0.1	74	0.20	0.034
1497939	Soil	1.3	50.0	7.7	70	0.3	71.1	25.2	930	4.43	6.1	0.3	<0.5	1.8	12	0.2	0.5	0.1	107	0.18	0.083
1497940	Soil	1.2	49.9	6.8	72	0.2	24.5	17.1	518	5.13	11.6	0.5	1.7	2.4	14	<0.1	0.8	0.1	146	0.14	0.029
1497938	Soil	0.5	95.6	4.5	132	<0.1	160.3	39.1	1256	6.93	6.3	1.1	5.2	2.4	28	0.2	0.7	<0.1	145	0.48	0.085
1497937	Soil	0.8	42.9	7.6	56	0.1	23.8	7.4	168	2.12	16.0	1.7	6.0	3.8	18	0.2	2.4	0.1	44	0.17	0.024
1516851	Soil	1.0	34.0	10.0	77	0.1	31.1	11.9	487	2.78	9.5	0.8	2.8	4.7	50	0.3	0.9	0.2	66	1.34	0.068
1516850	Soil	0.9	29.7	7.8	62	0.1	30.0	10.9	439	2.47	9.0	0.6	4.6	4.1	48	0.3	0.8	0.1	60	1.44	0.072
1516859	Soil	0.4	33.8	11.1	76	0.1	30.9	12.1	436	2.96	9.8	1.0	2.3	5.0	56	0.4	0.8	0.2	66	1.45	0.064
1516858	Soil	0.5	33.6	10.7	68	0.1	26.5	12.3	357	3.02	11.3	1.2	0.7	4.7	55	0.4	0.7	0.3	75	0.88	0.066
1516848	Soil	1.4	24.8	8.3	65	<0.1	27.5	11.2	548	2.53	10.1	0.8	3.5	3.9	57	0.3	0.9	0.2	63	1.69	0.071
1516849	Soil	1.0	28.5	8.0	59	0.1	28.6	10.7	429	2.52	8.9	0.6	2.1	4.2	44	0.3	0.9	0.2	60	1.18	0.068
1516852	Soil	0.8	34.3	7.2	56	<0.1	29.9	9.8	393	2.25	7.4	0.7	3.1	3.8	65	0.2	0.7	0.1	56	2.26	0.067
1516854	Soil	1.2	34.1	11.5	79	0.1	33.0	12.9	502	2.95	9.9	0.8	2.6	5.0	44	0.3	0.9	0.2	65	0.83	0.073
1516857	Soil	1.3	35.3	10.3	82	0.2	31.9	11.5	500	2.95	16.6	0.8	3.5	4.5	59	0.5	0.9	0.2	82	1.58	0.090
1516855	Soil	0.5	34.4	12.4	83	0.1	29.0	11.8	469	2.87	8.4	0.7	1.5	5.0	51	0.4	0.9	0.2	64	1.01	0.076
1516856	Soil	0.4	37.6	10.8	71	0.1	28.1	11.9	325	2.59	7.7	0.8	1.9	4.3	45	0.4	0.8	0.2	54	0.75	0.055
1516853	Soil	1.0	31.0	10.5	75	0.1	30.5	11.9	412	2.59	10.9	0.6	3.9	4.6	38	0.2	0.9	0.2	62	1.01	0.076
1495725	Soil	1.1	25.0	12.6	47	0.1	18.5	6.6	199	1.86	9.3	1.5	3.7	13.7	21	<0.1	0.6	0.1	32	0.33	0.058
1495727	Soil	0.5	30.8	9.9	53	<0.1	41.0	10.1	277	2.26	5.5	1.5	1.7	10.4	25	<0.1	0.4	<0.1	44	0.42	0.051
1495729	Soil	0.4	21.7	15.4	58	<0.1	11.6	7.2	194	1.89	5.2	1.3	1.9	12.1	21	<0.1	0.4	0.2	37	0.32	0.038
1495731	Soil	0.5	11.2	20.7	51	<0.1	8.0	4.1	126	1.38	3.6	1.3	0.9	17.0	13	<0.1	0.3	0.1	27	0.16	0.019
1495723	Soil	0.6	24.9	8.0	54	<0.1	23.5	8.4	250	2.19	7.8	1.2	3.6	7.8	27	<0.1	0.6	0.1	45	0.38	0.045
1495722	Soil	0.8	26.5	9.6	50	0.1	22.6	9.2	309	2.26	13.6	1.5	5.3	4.1	31	<0.1	0.9	0.1	58	0.48	0.056
1495730	Soil	0.7	24.7	15.0	55	<0.1	16.3	8.0	279	2.14	7.7	1.8	21.1	9.6	22	<0.1	0.5	0.2	46	0.29	0.035
1495732	Soil	1.4	25.7	30.8	54	<0.1	10.4	5.3	131	2.06	7.1	2.5	4.5	16.4	10	<0.1	0.8	0.4	30	0.10	0.025
1495724	Soil	1.2	20.3	12.6	41	0.1	16.3	5.6	181	1.64	6.8	1.4	2.3	16.2	17	<0.1	0.5	0.2	23	0.27	0.050
1495721	Soil	1.1	29.4	11.5	54	0.2	26.6	10.3	458	2.50	16.7	1.3	5.2	4.7	38	0.1	1.1	0.3	60	0.81	0.054
1495726	Soil	0.3	19.2	6.2	68	<0.1	21.9	7.7	219	1.83	4.0	1.2	2.1	10.4	27	<0.1	0.4	<0.1	34	0.41	0.042
1495728	Soil	0.7	24.9	8.1	70	<0.1	16.1	6.2	299	2.32	6.8	1.1	3.2	5.2	19	<0.1	0.5	0.1	41	0.31	0.056



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		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	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
1497946	Soil	18	144	1.46	367	0.056	<1	2.59	0.008	0.05	<0.1	0.05	10.4	<0.1	<0.05	8	0.7	<0.2
1497941	Soil	16	58	0.66	679	0.047	<1	1.54	0.008	0.07	0.1	0.03	3.8	0.1	<0.05	6	0.6	<0.2
1497939	Soil	8	133	1.36	220	0.079	<1	2.42	0.009	0.04	0.1	0.02	6.2	0.1	<0.05	9	<0.5	<0.2
1497940	Soil	6	31	1.14	317	0.075	<1	2.72	0.007	0.10	0.1	0.01	14.9	0.1	<0.05	8	<0.5	<0.2
1497938	Soil	13	213	2.71	388	0.115	<1	3.71	0.011	0.20	<0.1	0.06	16.9	0.1	<0.05	12	<0.5	<0.2
1497937	Soil	17	27	0.39	224	0.047	<1	1.15	0.008	0.04	<0.1	0.05	3.6	<0.1	<0.05	3	0.6	<0.2
1516851	Soil	16	34	0.62	405	0.097	2	1.50	0.026	0.08	0.2	0.04	5.6	<0.1	<0.05	4	<0.5	<0.2
1516850	Soil	14	31	0.60	269	0.082	2	1.25	0.028	0.10	0.2	0.02	4.9	<0.1	<0.05	4	<0.5	<0.2
1516859	Soil	16	33	0.59	506	0.090	2	1.69	0.022	0.11	0.1	0.04	6.3	0.1	<0.05	5	<0.5	<0.2
1516858	Soil	16	33	0.55	413	0.097	2	1.93	0.025	0.10	0.1	0.04	6.9	0.1	<0.05	6	<0.5	<0.2
1516848	Soil	13	32	0.66	278	0.086	2	1.23	0.028	0.11	0.2	0.02	4.7	<0.1	<0.05	4	<0.5	<0.2
1516849	Soil	15	32	0.58	275	0.084	2	1.23	0.024	0.10	0.2	0.03	5.0	<0.1	<0.05	4	<0.5	<0.2
1516852	Soil	13	30	0.62	276	0.080	2	1.22	0.024	0.09	0.2	0.01	4.5	<0.1	<0.05	4	<0.5	<0.2
1516854	Soil	16	33	0.59	430	0.089	<1	1.55	0.023	0.08	0.1	0.03	5.8	0.1	<0.05	5	<0.5	<0.2
1516857	Soil	14	32	0.61	458	0.083	2	1.42	0.023	0.10	0.1	0.04	5.7	<0.1	<0.05	4	<0.5	<0.2
1516855	Soil	17	33	0.67	496	0.095	2	1.70	0.027	0.12	0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1516856	Soil	14	31	0.55	356	0.079	<1	1.84	0.025	0.09	0.1	0.03	6.2	<0.1	<0.05	5	<0.5	<0.2
1516853	Soil	15	30	0.65	381	0.085	<1	1.44	0.023	0.09	0.1	0.02	5.2	<0.1	<0.05	4	<0.5	<0.2
1495725	Soil	33	20	0.48	212	0.040	<1	1.09	0.010	0.12	<0.1	0.02	3.8	<0.1	<0.05	3	<0.5	<0.2
1495727	Soil	27	73	1.17	362	0.082	<1	1.56	0.010	0.23	<0.1	0.01	4.5	0.2	<0.05	4	<0.5	<0.2
1495729	Soil	26	18	0.81	235	0.071	<1	1.19	0.010	0.14	<0.1	0.02	2.9	0.2	<0.05	4	<0.5	<0.2
1495731	Soil	38	13	0.56	164	0.047	<1	0.94	0.008	0.08	<0.1	<0.01	1.8	0.1	<0.05	3	<0.5	<0.2
1495723	Soil	16	29	0.73	265	0.074	<1	1.27	0.013	0.11	0.2	0.03	4.0	0.2	<0.05	4	<0.5	<0.2
1495722	Soil	16	28	0.44	341	0.054	<1	1.30	0.017	0.05	0.2	0.03	4.4	<0.1	<0.05	4	0.5	<0.2
1495730	Soil	22	26	0.62	327	0.057	<1	1.34	0.011	0.08	0.1	0.04	3.7	0.1	<0.05	4	<0.5	<0.2
1495732	Soil	52	17	0.26	305	0.032	<1	0.88	0.008	0.05	<0.1	0.06	3.5	<0.1	<0.05	2	<0.5	<0.2
1495724	Soil	31	17	0.45	188	0.031	<1	0.96	0.007	0.13	<0.1	0.02	2.9	0.1	<0.05	3	<0.5	<0.2
1495721	Soil	16	31	0.51	367	0.057	1	1.37	0.019	0.06	0.3	0.03	4.5	0.1	<0.05	4	<0.5	<0.2
1495726	Soil	21	33	1.28	277	0.081	<1	1.43	0.010	0.25	<0.1	0.02	2.6	0.2	<0.05	4	<0.5	<0.2
1495728	Soil	18	23	0.71	362	0.034	<1	1.26	0.011	0.07	0.2	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
1497954	Soil	2.0	60.4	9.8	98	<0.1	34.8	7.0	164	3.65	41.3	1.1	3.0	2.5	9	0.3	6.5	0.3	69	0.05	0.062
1497949	Soil	1.4	61.9	11.1	128	0.7	56.6	18.0	1070	3.47	22.7	1.9	5.8	1.6	23	0.6	4.7	0.2	52	0.28	0.081
1497956	Soil	0.6	52.4	6.8	89	0.4	39.2	13.0	378	3.08	15.8	1.0	4.5	3.8	7	0.2	4.6	0.2	52	0.05	0.038



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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
1497954	Soil	12	24	0.23	103	0.032	<1	1.22	0.004	0.04	0.1	0.02	1.9	0.1	<0.05	5	0.7	<0.2
1497949	Soil	15	31	0.36	424	0.015	<1	1.54	0.008	0.08	<0.1	0.08	2.6	0.1	<0.05	5	0.8	<0.2
1497956	Soil	16	36	0.23	233	0.008	<1	1.29	0.005	0.06	<0.1	0.03	2.3	0.1	<0.05	4	0.5	<0.2



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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	0.1	2	0.01
Pulp Duplicates																					
1516882	Soil	3.5	49.9	23.8	133	0.3	71.8	23.1	3487	4.14	8.2	1.7	5.3	7.0	41	1.2	1.8	0.3	50	0.45	0.080
REP 1516882	QC	3.3	48.6	22.7	126	0.3	67.7	21.6	3319	4.02	8.5	1.7	4.4	6.6	40	1.1	1.8	0.3	49	0.45	0.082
1495727	Soil	0.5	30.8	9.9	53	<0.1	41.0	10.1	277	2.26	5.5	1.5	1.7	10.4	25	<0.1	0.4	<0.1	44	0.42	0.051
REP 1495727	QC	0.6	31.3	10.1	54	<0.1	43.1	11.3	285	2.36	5.5	1.5	1.2	11.0	25	<0.1	0.4	<0.1	48	0.44	0.048
1497931	Soil	0.9	41.7	9.3	49	0.1	26.4	9.3	244	2.71	13.8	2.4	4.9	5.0	21	<0.1	1.5	0.2	63	0.22	0.013
REP 1497931	QC	0.9	42.2	8.8	48	0.1	26.1	9.4	236	2.72	13.8	2.2	3.0	4.9	20	<0.1	1.4	0.2	62	0.21	0.012
1479192	Soil	1.3	26.3	7.4	70	0.2	28.0	8.0	337	2.49	8.7	1.1	3.5	4.8	25	0.2	0.9	0.2	52	0.34	0.048
REP 1479192	QC	1.2	26.4	7.7	69	0.2	27.6	7.8	325	2.47	8.7	1.2	1.7	4.8	27	0.2	1.0	0.2	51	0.35	0.051
1495704	Soil	0.5	74.4	8.1	98	0.1	215.2	43.7	1243	7.03	24.1	0.8	1.6	2.2	15	0.2	0.7	<0.1	178	0.28	0.129
REP 1495704	QC	0.5	75.3	8.1	97	0.1	224.4	45.6	1234	7.54	24.7	0.7	2.7	2.3	15	0.2	0.7	<0.1	184	0.29	0.121
Reference Materials																					
STD DS11	Standard	13.8	146.3	129.0	317	1.7	77.0	13.5	942	2.95	42.7	2.5	72.7	7.3	62	2.3	8.2	11.1	49	1.01	0.068
STD DS11	Standard	14.1	143.7	136.6	350	1.7	76.4	13.4	1026	3.23	43.7	2.6	83.0	7.7	65	2.2	8.3	12.2	53	1.08	0.067
STD DS11	Standard	15.4	154.0	138.3	347	1.7	83.9	14.6	1078	3.25	44.5	2.6	87.2	7.4	67	2.3	8.3	11.7	58	1.07	0.071
STD DS11	Standard	14.3	146.6	130.2	340	1.6	81.1	14.1	1030	3.15	43.2	2.5	71.5	7.4	62	2.4	8.4	11.3	56	1.00	0.071
STD DS11	Standard	14.6	151.7	130.9	328	1.6	80.0	14.3	1052	3.17	42.0	2.5	65.9	7.3	62	2.3	8.6	11.4	57	0.99	0.074
STD OXC129	Standard	1.4	26.1	6.2	38	<0.1	79.1	20.5	415	3.06	0.5	0.7	203.0	1.8	181	<0.1	<0.1	<0.1	53	0.64	0.097
STD OXC129	Standard	1.2	25.9	5.9	41	<0.1	76.9	20.5	420	3.10	0.9	0.6	205.7	1.7	199	<0.1	<0.1	<0.1	56	0.74	0.103
STD OXC129	Standard	1.3	28.0	5.8	42	<0.1	87.1	22.0	443	3.20	0.8	0.7	199.8	1.7	184	<0.1	<0.1	<0.1	61	0.68	0.105
STD OXC129	Standard	1.3	26.5	5.8	40	<0.1	82.2	21.1	425	3.12	1.3	0.6	192.7	1.6	182	<0.1	<0.1	0.1	58	0.68	0.101
STD OXC129	Standard	1.2	27.0	5.6	40	<0.1	82.6	21.0	418	2.99	<0.5	0.6	196.6	1.7	173	<0.1	<0.1	<0.1	57	0.67	0.096
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	0.72	195	1.9					51	0.665	0.102
STD DS11 Expected		14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	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	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	5	<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	7	<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	6	<0.01	<0.001



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
Pulp Duplicates																		
1516882	Soil	11	37	0.43	1151	0.008	2	1.52	0.010	0.19	<0.1	0.27	7.3	0.2	<0.05	5	0.9	<0.2
REP 1516882	QC	11	36	0.42	1106	0.009	1	1.51	0.010	0.18	<0.1	0.25	7.1	0.2	<0.05	5	0.8	<0.2
1495727	Soil	27	73	1.17	362	0.082	<1	1.56	0.010	0.23	<0.1	0.01	4.5	0.2	<0.05	4	<0.5	<0.2
REP 1495727	QC	27	78	1.16	374	0.088	<1	1.57	0.011	0.24	<0.1	0.02	4.6	0.2	<0.05	5	<0.5	<0.2
1497931	Soil	17	37	0.46	409	0.051	<1	1.78	0.011	0.05	0.2	0.05	6.8	<0.1	<0.05	5	<0.5	<0.2
REP 1497931	QC	16	35	0.44	385	0.050	<1	1.67	0.012	0.05	0.1	0.05	6.5	<0.1	<0.05	5	<0.5	<0.2
1479192	Soil	13	33	0.44	562	0.009	1	1.66	0.009	0.10	<0.1	0.11	6.5	0.2	<0.05	5	0.6	<0.2
REP 1479192	QC	13	33	0.47	586	0.010	2	1.73	0.010	0.11	<0.1	0.11	6.7	0.2	<0.05	5	0.9	<0.2
1495704	Soil	16	328	3.76	219	0.040	<1	4.26	0.004	0.05	<0.1	0.01	21.6	<0.1	<0.05	14	<0.5	<0.2
REP 1495704	QC	17	335	3.86	218	0.042	<1	4.44	0.003	0.04	<0.1	0.02	22.6	<0.1	<0.05	14	<0.5	<0.2
Reference Materials																		
STD DS11	Standard	17	57	0.77	341	0.087	6	1.10	0.066	0.40	3.0	0.27	3.0	4.6	0.28	5	2.6	4.3
STD DS11	Standard	19	60	0.85	379	0.093	8	1.14	0.076	0.42	3.1	0.29	3.5	5.2	0.26	5	2.5	4.8
STD DS11	Standard	19	63	0.83	383	0.095	7	1.15	0.069	0.40	2.9	0.26	3.5	5.0	0.26	5	1.9	4.5
STD DS11	Standard	18	62	0.84	366	0.089	6	1.15	0.073	0.36	2.9	0.27	3.1	4.8	0.23	5	2.0	4.8
STD DS11	Standard	18	61	0.84	363	0.091	6	1.14	0.071	0.37	2.9	0.25	3.0	4.6	0.23	4	2.2	4.3
STD OXC129	Standard	12	51	1.51	48	0.400	2	1.54	0.536	0.35	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	53	1.54	51	0.398	2	1.56	0.615	0.35	<0.1	<0.01	1.2	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	13	56	1.55	51	0.434	2	1.52	0.583	0.37	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	55	1.52	49	0.411	<1	1.53	0.568	0.35	<0.1	<0.01	0.9	0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	53	1.46	48	0.403	<1	1.47	0.558	0.35	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56
BLK	Blank	<1	<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

Appendix C: Geological Sample Location, Description and Assay Certificates

SAMPLE	DATE	EASTING	NORTHING	ELEV	SAMP_TYPE	LITH	GEOLOGY	STRUCTURE
1516521	7-Aug-17	563025	7091033	422	grab	DMF	quartz vein	260/70N vein
1516520	7-Aug-17	562981	7090874	410	grab	DMF	fault -quartz breccia	
1516519	7-Aug-17	562990	7090721	405	grab	DMF	quartz vein-stockwork	
1516518	6-Aug-17	560194	7091067	749	grab	DMF	rusty quartz-chlorite-schist, minor hornblende	
1516517	6-Aug-17	560404	7090920	805	grab	DMF	quartz vein	
1516516	6-Aug-17	560798	7090702	898	grab	DMF	fault breccia	
1516515	6-Aug-17	562233	7090791	740	grab	KSf	felsic schist	
1516515	6-Aug-17	562233	7090791	740	grab	KSf	felsic schist	
1516514	6-Aug-17	562025	7090282	758	grab	DMF	QFBGn	
1538505	8/6/2017 0:00	562108.1115	7089891.683		Float	gossan		
1538506	8/6/2017 0:00	562790.8509	7090410.058		Grab Outcrop	qz_vein_metamorphic		
1538507	8/6/2017 0:00	562843.4924	7090495.75		Float	g_qz_fspar_gneiss		

SAMPLE	ALTN	MINERALS
1516521		
1516520	sericite-clay	limonite
1516519		goethite blebs
1516518		
1516517	sericite	limonite
1516516		limonite, Mn
1516515	sericite-limonite	minor oxidized cubic pyrite
1516515	sericite-limonite	minor oxidized cubic pyrite
1516514		1% pyrite/goethite
1538505		
1538506		
1538507		

SAMPLE	DESCRIPTION
1516521	rusty weathering 10 cm quartz vein, weakly brecciated, in pale green weakly chloritic schist within fracture zone, minor oxidized cubic pyrite, minor carbonate infilling
1516520	minor quartz to 4cm with sericite altered margins,some brecciation, in silvery schist with bright limonite fracture fillings
1516519	quartz veining to 7 cm and weak stockwork as subcrop in area of rusty soil, within silvery quartz-feldspar-chlorite schist, minor rusty blebs after sulphide?
1516518	rusty weathering dark coloured quartz-chloite schist with minor remnant hornblende? from 100 ppb Au in soil
1516517	30 by 30 cm quartz vein float with brecciated margins with clast supported breccia with 4-5 mm size clasts of quartz, limonitic fracture fillings, limonite and sericite alteration, micaceous quartzite subcrop
1516516	brecciated quartzite and quartz in limonitic cement, some Mn cement and fracture fillings, as float, micaceous quartzite subcrop in area
1516515	yellow-tan, limonitic felsic schist as subrop from 50 ppb soil hole, possible felsic Klondike schist, but some quartz-biotite schist in area
1516515	yellow-tan, limonitic felsic schist as subrop from 50 ppb soil hole, possible felsic Klondike schist, but some quartz-biotite schist in area
1516514	quartz-feldspar-biotite gneiss with some quartz sweats and oxidized cubic pyrite in sweats and host, some goethite patches, as subrop
1538505	punky soft limonite orange boulder with sericite silica streaks after relict foliation
1538506	Pre to syn metaphorphic quartz vein with ankerite + traces cubic pyrite in contact with ankerite
1538507	Float boulders weakly altered finely laminated felsic gneiss cut by limonite stained fractures, qz vein boulders with ankerite traces patchy pyrite.

SAMPLE	Project	Geo	Lith1_mod	Alteration_Min1	Alt_Min1_Intensity	Alt_Min1_Style	Alteration_Min2	Alt_Min2_Intensity
1516521	Bell	J. Pautler						
1516520	Bell	J. Pautler						
1516519	Bell	J. Pautler						
1516518	Bell	J. Pautler						
1516517	Bell	J. Pautler						
1516516	Bell	J. Pautler						
1516515	Bell	J. Pautler						
1516515	Bell	J. Pautler						
1516514	Bell	J. Pautler						
1538505	Bell	MC		Sericite	Moderate 10-50%	Banded		
1538506	Bell	MC						
1538507	Bell	MC		Sericite	Weak 1-10%	Patchy	silica	Moderate 10-50%

SAMPLE	Alt_Min2_Style	Mineral1	Min1_percent	Min1_Style	Mineral2	Min2_percent	Min2_Style	type	shipment_id
1516521								Rock	BEL-20170817-001-ROCK
1516520								Rock	BEL-20170817-001-ROCK
1516519								Rock	BEL-20170817-001-ROCK
1516518								Rock	BEL-20170817-001-ROCK
1516517								Rock	BEL-20170817-001-ROCK
1516516								Rock	BEL-20170817-001-ROCK
1516515								DUP	BEL-20170817-001-ROCK
1516515								Rock	BEL-20170817-001-ROCK
1516514								Rock	BEL-20170817-001-ROCK
1538505								Rock	BEL-20170817-001-ROCK
1538506		pyrite	TR	dissem	ankerite		Veinlet	Rock	BEL-20170817-001-ROCK
1538507	Vein	pyrite	TR	Patchy				Rock	BEL-20170817-001-ROCK

SAMPLE	client	job_number	file_created	received	wgt_kg	au_ppm	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm
1516521	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	2.05	0.0025	0.8	31.8	36.8	56	0.05
1516520	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.1	0.009	2.3	7.8	46.7	27	0.2
1516519	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.14	0.0025	0.6	4.9	20.1	11	0.05
1516518	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	0.78	0.0025	2.7	23.4	2.7	24	0.05
1516517	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.62	0.0025	0.7	6.5	0.3	1	0.1
1516516	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.37	0.009	3.8	192.1	2.6	453	0.05
1516515	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017		0.0025	0.7	2.4	12.7	5	0.05
1516515	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	0.75	0.0025	0.7	3.1	12.9	6	0.05
1516514	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.39	0.0025	1.4	26.9	3.9	87	0.1
1538505	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.28	0.005	4	15.9	6.7	208	0.9
1538506	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.43	0.0025	1.1	4	31.2	19	0.3
1538507	White Gold Corp.	WHI17000657	9/15/2017	8/22/2017	1.67	0.009	0.5	4.4	16.1	26	0.1

SAMPLE	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm	bi_ppm	v_ppm
1516521	3.4	2.6	118	1.31	4.4		0.8	15.2	19	0.2	0.05	0.05	1
1516520	3.3	1.4	179	1.2	22.8		7.7	15.9	20	0.05	0.2	0.4	2
1516519	4.1	1.2	82	0.61	5		0.25	4.9	6	0.05	0.2	0.1	1
1516518	9.6	3.6	132	1.39	13.9		0.25	2.8	4	0.05	1.9	0.2	10
1516517	5	1.2	54	0.47	3.1		0.25	0.05	0.5	0.05	0.6	0.05	1
1516516	92.7	8.9	508	16.23	140.7		7.4	1.3	8	1.3	16.3	0.05	15
1516515	1.5	0.6	23	0.47	18.8		0.25	12.3	2	0.05	2.2	0.2	1
1516515	1.7	0.5	24	0.48	18.9		0.7	12.6	2	0.05	2	0.2	1
1516514	18.1	5.6	124	1.82	2.6		0.25	1.1	4	0.1	0.2	0.1	3
1538505	1418.3	108.8	8111	10.3	493.7		2.8	0.05	11	1.9	8.2	0.2	25
1538506	1.9	2.2	963	1.47	3.9		1	3	84	0.1	0.2	0.5	1
1538507	4.6	2	279	1.13	13.1		6.3	10.9	10	0.1	0.4	0.05	2

SAMPLE	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm
1516521	0.09	0.007	27	4	0.06	623	0.001	10	0.2	0.012	0.22	0.05	0.005	0.6
1516520	0.27	0.009	39	4	0.13	71	0.0005	10	0.26	0.033	0.19	0.05	0.05	1.2
1516519	0.02	0.005	8	5	0.005	71	0.0005	10	0.11	0.011	0.13	0.05	0.005	0.3
1516518	0.005	0.027	12	11	0.09	124	0.002	10	0.3	0.006	0.1	0.05	0.005	0.8
1516517	0.005	0.002	0.5	7	0.005	15	0.0005	10	0.02	0.0005	0.005	0.05	0.005	0.05
1516516	0.03	0.456	4	8	0.01	152	0.003	10	0.21	0.001	0.07	0.1	0.05	1.4
1516515	0.005	0.006	31	2	0.01	58	0.0005	10	0.2	0.002	0.19	0.05	0.03	0.2
1516515	0.005	0.007	32	3	0.01	61	0.0005	10	0.22	0.003	0.21	0.05	0.03	0.2
1516514	0.02	0.032	4	6	0.01	497	0.002	10	0.14	0.003	0.05	0.05	0.03	0.6
1538505	0.07	0.142	0.5	810	0.82	2105	0.002	10	0.42	0.0005	0.01	0.05	0.05	8.9
1538506	1.77	0.07	9	3	0.39	79	0.004	10	0.24	0.038	0.29	0.05	0.01	1
1538507	0.25	0.017	26	5	0.03	99	0.0005	10	0.17	0.016	0.16	0.05	0.04	1.1

SAMPLE	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1516521	0.05	0.11	0.5	0.25	0.1
1516520	0.05	0.025	0.5	0.25	0.1
1516519	0.05	0.025	0.5	0.25	0.1
1516518	0.05	0.025	1	0.25	0.1
1516517	0.05	0.025	0.5	0.25	0.1
1516516	0.05	0.025	0.5	0.25	0.1
1516515	0.05	0.025	0.5	0.25	0.1
1516515	0.05	0.025	0.5	0.25	0.1
1516514	0.05	0.025	0.5	0.7	0.1
1538505	0.2	0.025	1	0.6	0.4
1538506	0.05	0.1	0.5	0.25	0.1
1538507	0.05	0.025	0.5	0.25	0.1



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Client: **White Gold Corp.**
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Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: August 22, 2017
Report Date: September 15, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000657.1

CLIENT JOB INFORMATION

Project: BEL
Shipment ID: BEL-20170817-001-ROCK
P.O. Number
Number of Samples: 12

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

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

CC: Isaac Fage
Shawn Ryan
Greg Dawson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	12	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	12	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	12	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	12	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	12	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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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Project: BEL
Report Date: September 15, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000657.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1538505	Rock	1.28	0.005	4.0	15.9	6.7	208	0.9	1418.3	108.8	8111	10.30	493.7	2.8	<0.1	11	1.9	8.2	0.2	25	0.07
1538506	Rock	1.43	<0.005	1.1	4.0	31.2	19	0.3	1.9	2.2	963	1.47	3.9	1.0	3.0	84	0.1	0.2	0.5	<2	1.77
1538507	Rock	1.67	0.009	0.5	4.4	16.1	26	0.1	4.6	2.0	279	1.13	13.1	6.3	10.9	10	0.1	0.4	<0.1	2	0.25
1476878	Rock	2.47	<0.005	0.2	6.2	0.2	37	<0.1	18.4	2.4	113	0.51	2.4	<0.5	<0.1	2	0.1	0.1	<0.1	6	0.04
1516514	Rock	1.39	<0.005	1.4	26.9	3.9	87	0.1	18.1	5.6	124	1.82	2.6	<0.5	1.1	4	0.1	0.2	0.1	3	0.02
1516515	Rock	0.75	<0.005	0.7	3.1	12.9	6	<0.1	1.7	0.5	24	0.48	18.9	0.7	12.6	2	<0.1	2.0	0.2	<2	<0.01
1516516	Rock	1.37	0.009	3.8	192.1	2.6	453	<0.1	92.7	8.9	508	16.23	140.7	7.4	1.3	8	1.3	16.3	<0.1	15	0.03
1516517	Rock	1.62	<0.005	0.7	6.5	0.3	1	0.1	5.0	1.2	54	0.47	3.1	<0.5	<0.1	<1	<0.1	0.6	<0.1	<2	<0.01
1516518	Rock	0.78	<0.005	2.7	23.4	2.7	24	<0.1	9.6	3.6	132	1.39	13.9	<0.5	2.8	4	<0.1	1.9	0.2	10	<0.01
1516519	Rock	1.14	<0.005	0.6	4.9	20.1	11	<0.1	4.1	1.2	82	0.61	5.0	<0.5	4.9	6	<0.1	0.2	0.1	<2	0.02
1516520	Rock	1.10	0.009	2.3	7.8	46.7	27	0.2	3.3	1.4	179	1.20	22.8	7.7	15.9	20	<0.1	0.2	0.4	2	0.27
1516521	Rock	2.05	<0.005	0.8	31.8	36.8	56	<0.1	3.4	2.6	118	1.31	4.4	0.8	15.2	19	0.2	<0.1	<0.1	<2	0.09



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Project: BEL
Report Date: September 15, 2017

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CERTIFICATE OF ANALYSIS

WHI17000657.1

	Method	Analyte	AQ200																	AQ200
			P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	
			%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	
			Unit																	
			MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	
1538505	Rock	0.142	<1	810	0.82	2105	0.002	<20	0.42	<0.001	0.01	<0.1	0.05	8.9	0.2	<0.05	1	0.6	0.4	
1538506	Rock	0.070	9	3	0.39	79	0.004	<20	0.24	0.038	0.29	<0.1	0.01	1.0	<0.1	0.10	<1	<0.5	<0.2	
1538507	Rock	0.017	26	5	0.03	99	<0.001	<20	0.17	0.016	0.16	<0.1	0.04	1.1	<0.1	<0.05	<1	<0.5	<0.2	
1476878	Rock	0.003	<1	7	0.11	44	<0.001	<20	0.12	0.001	0.02	<0.1	0.04	0.3	<0.1	<0.05	<1	<0.5	<0.2	
1516514	Rock	0.032	4	6	0.01	497	0.002	<20	0.14	0.003	0.05	<0.1	0.03	0.6	<0.1	<0.05	<1	0.7	<0.2	
1516515	Rock	0.007	32	3	0.01	61	<0.001	<20	0.22	0.003	0.21	<0.1	0.03	0.2	<0.1	<0.05	<1	<0.5	<0.2	
1516516	Rock	0.456	4	8	0.01	152	0.003	<20	0.21	0.001	0.07	0.1	0.05	1.4	<0.1	<0.05	<1	<0.5	<0.2	
1516517	Rock	0.002	<1	7	<0.01	15	<0.001	<20	0.02	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
1516518	Rock	0.027	12	11	0.09	124	0.002	<20	0.30	0.006	0.10	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2	
1516519	Rock	0.005	8	5	<0.01	71	<0.001	<20	0.11	0.011	0.13	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2	
1516520	Rock	0.009	39	4	0.13	71	<0.001	<20	0.26	0.033	0.19	<0.1	0.05	1.2	<0.1	<0.05	<1	<0.5	<0.2	
1516521	Rock	0.007	27	4	0.06	623	0.001	<20	0.20	0.012	0.22	<0.1	<0.01	0.6	<0.1	0.11	<1	<0.5	<0.2	



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Project: BEL
Report Date: September 15, 2017

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Part: 1 of 2

QUALITY CONTROL REPORT

WHI17000657.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Core Reject Duplicates																					
1516515	Rock	0.75	<0.005	0.7	3.1	12.9	6	<0.1	1.7	0.5	24	0.48	18.9	0.7	12.6	2	<0.1	2.0	0.2	<2	<0.01
DUP 1516515	QC		<0.005	0.7	2.4	12.7	5	<0.1	1.5	0.6	23	0.47	18.8	<0.5	12.3	2	<0.1	2.2	0.2	<2	<0.01
Reference Materials																					
STD DS11	Standard			12.6	147.7	136.2	332	1.7	77.3	13.5	997	3.05	41.5	87.4	6.7	70	2.6	7.8	11.9	48	1.02
STD OREAS45EA	Standard			1.4	699.3	12.8	31	0.2	364.3	51.2	426	22.25	11.1	43.8	9.1	4	<0.1	0.3	0.2	297	0.03
STD OXC145	Standard		0.204																		
STD OXH122	Standard		1.180																		
STD OXN117	Standard		7.931																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.9	4.3	1.0	36	<0.1	2.3	4.0	518	1.77	0.8	<0.5	2.1	21	<0.1	<0.1	<0.1	22	0.57
ROCK-WHI	Prep Blank		<0.005	0.6	4.3	0.9	34	<0.1	1.3	3.8	545	1.71	1.0	<0.5	2.0	24	<0.1	<0.1	<0.1	23	0.60



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Project: BEL
Report Date: September 15, 2017

Page: 1 of 1

Part: 2 of 2

QUALITY CONTROL REPORT

WHI17000657.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Core Reject Duplicates																			
1516515	Rock	0.007	32	3	0.01	61	<0.001	<20	0.22	0.003	0.21	<0.1	0.03	0.2	<0.1	<0.05	<1	<0.5	<0.2
DUP 1516515	QC	0.006	31	2	0.01	58	<0.001	<20	0.20	0.002	0.19	<0.1	0.03	0.2	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.072	18	57	0.82	418	0.089	<20	1.09	0.068	0.38	2.8	0.21	3.0	4.8	0.28	5	1.3	4.6
STD OREAS45EA	Standard	0.028	7	787	0.09	137	0.093	<20	3.20	0.024	0.05	<0.1	<0.01	74.0	<0.1	<0.05	13	1.3	<0.2
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.041	6	4	0.45	58	0.077	<20	0.85	0.087	0.10	<0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	6	4	0.48	60	0.076	<20	0.93	0.098	0.11	<0.1	<0.01	3.1	<0.1	<0.05	3	<0.5	<0.2