
Geochemical Survey Assessment Report: Soil Sampling Survey

WELLS GOLD PROJECT

WELLS 21-38	YE76031-048
WELLS 45-58	YE76055-068
WELLS 65-74	YE76075-084
WELLS 81-216	YE76091-226
WELLS 218	YE76288
WELLS 220-221	YE76230-231
WELLS 230-281	YF03810-861
WELLS 286-297	YF03866-877

Whitehorse Mining District

NTS: 115J/05,12

Easting: 560000 Northing: 6930500

UTM Zone 7N, NAD83

Work Performed on:

August 4-6, 2016

Prepared for White Gold Corp

By GroundTruth Exploration

Written by:
Adam Fage, M.Sc

February 5, 2018

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1 Introduction

From August 4-6th 2016, White Gold Corporation hired GroundTruth Exploration Inc. to complete a reconnaissance soil sampling program on the Wells project. The program consisted of 518 soil samples collected along ridge and spur traverses at 50m sample spacing and small grids overlapping historic anomalous gold in soil results at 25m sample spacing across the project. The goal of the work was to identify potential gold bearing structures outlined by favorable regional geology. This soil program returned anomalous gold in soil results including maximum values of: 59.2ppb Au.

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 Wells project is located in West-central Yukon within the Whitehorse Mining District on NTS mapsheets 11J/05, 12.

The Wells property is situated East of the White River, South of the Donjek River and is approximately 45km Northeast of Beaver Creek. The Wells property is geographically centered at a latitude of 62.505° N and longitude of 139.823° W.

The Wells Project is comprised of 245 quartz claims covering an area of approximately 3,030 hectares. The claims constituting the Wells project are owned 100% by White Gold Corp.

Historic data is very minimal on the Wells project. There are no significant MINFILE occurrences documented by the Yukon Geological Survey on the property and no record of prior exploration work on the property. The Property is located directly Northeast of K2 Gold's Wels gold property, situated within the Yukon-Tanana terrane.

Access to the Wells property is restricted to helicopter, either based in Beaver Creek 45km to the Southwest or based in Dawson City 175 km to the North of the Wells Property. Beaver Creek is accessed by year-round highway approximately 445 km West from Whitehorse, Yukon. Dawson City is accessed by year-round highway approximately 540 km North from Whitehorse, Yukon. Daily flight service is also available from Whitehorse to Dawson City.

The Wells Project area has a subarctic continental climate with a summer mean of 10 degrees Celsius and winter mean temperature of -23 degrees Celsius. Summer temperatures can reach up to +35°C and winter temperatures can drop to -50°C.

The Wells Project is located between Wellesley Lake, the White River, and the Donjek River. Elevations on the project range from 548m near the Donjek river at the North end of the property to 1127m at the South end of the property. The property is mostly unglaciated, with a mix of White Spruce, Sub-alpine Fir, Birch and Poplar on the South, East and West aspects and Black Spruce on the North facing slopes. Discontinuous permafrost occurs throughout the property on the Northerly aspects. Bedrock exposure is fairly prevalent in the higher elevations.

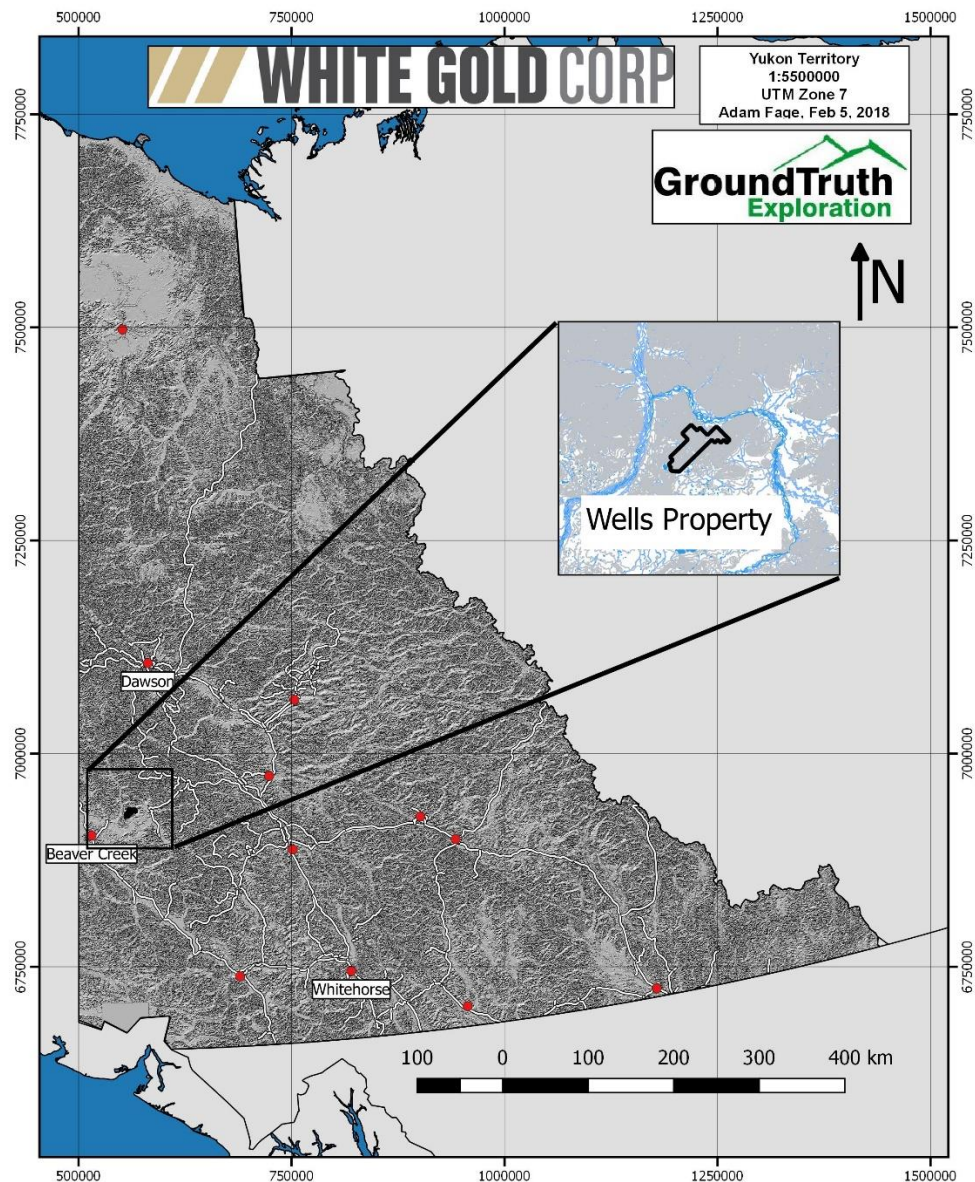


Figure 1: Location of the Wells Property, Yukon, Canada

3 Claim Information

The Wells Project is comprised of 245 contiguous quartz claims covering an area of approximately 3,030 hectares. The claims constituting the Wells project are owned 100 % by White Gold Corporation.

Claim name	Grant Number	Owner	Operator
WELLS 21-38	YE76031-048	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 45-58	YE76055-068	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 65-74	YE76075-084	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 81-216	YE76091-226	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 218	YE76288	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 220-221	YE76230-231	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 230-281	YF03810-861	White Gold Corp. - 100%	White Gold Corp. - 100%
WELLS 286-297	YF03866-877	White Gold Corp. - 100%	White Gold Corp. - 100%

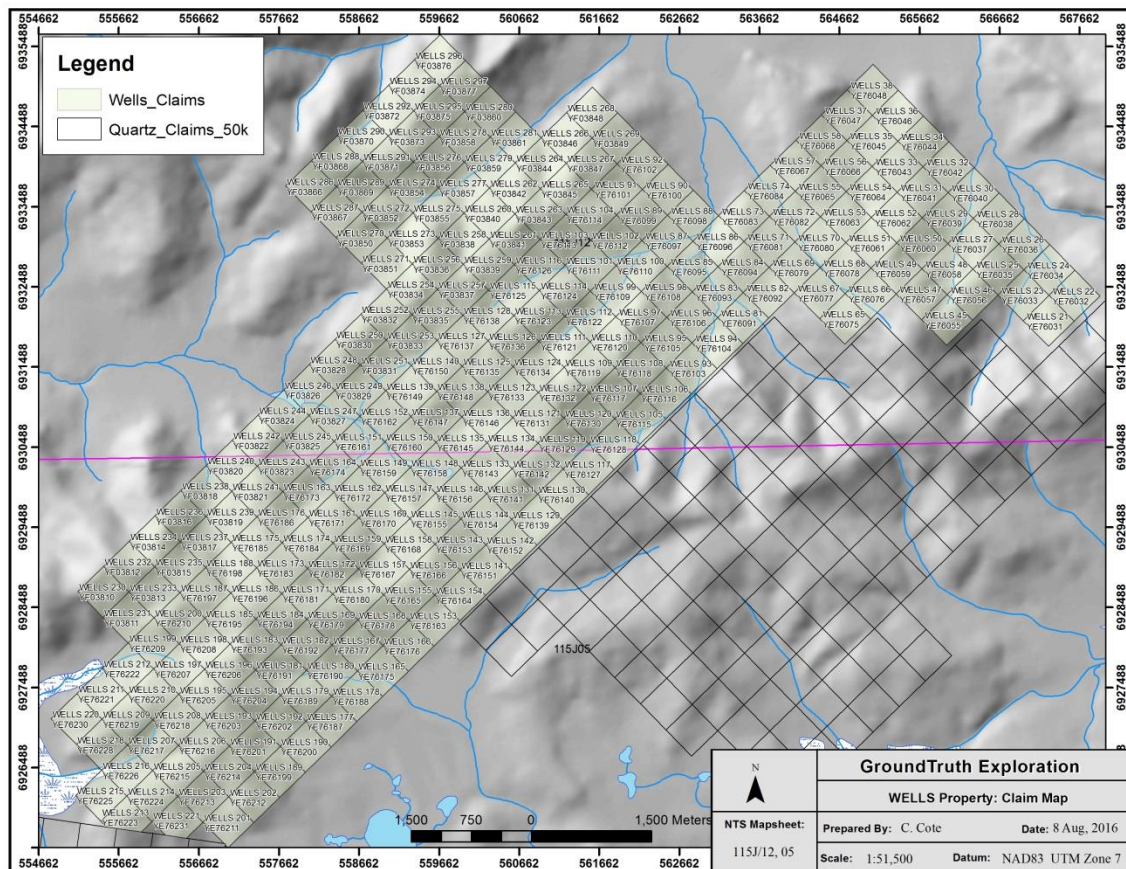


Figure 2: Claim Map of the Wells property

4 History

The 2013 soil sampling program on the Wells project was the first intensive examination for mineral potential on this ground. There is very little exploration history on this ground prior to the claims being staked in May 2013.

There are no Minfile occurrences documented by the Yukon Geological Survey within this project.

The Wells properties contains 1 stream sediment sample from the Yukon Regional Geochemical Database (2003). Another 12 stream sediment samples have been taken within 5km of the property borders. No anomalous values are found within the Wells property. An anomalous gold silt value (16ppm) was collected 5km to the West of the property on a stream draining into the White River.

K2 Gold Corp's Wels Property borders the property to the Southwest. Highlights from that project include trench results of 8.8 g/t Au over 45m and diamond drill results of 3.11 g/t Au over 19.5m hosted within a biotite granite; mineralization is characterized by sheeted veins with a roughly East-West trend to the mineralization.

A regional airborne magnetic/radiometric survey was flown by Geological Survey of Canada. This survey identified a transition from magnetic low to high on the Eastern half of the property which corresponds along strike with K2 Gold's Discovery on their Wels Property (Figure 3).

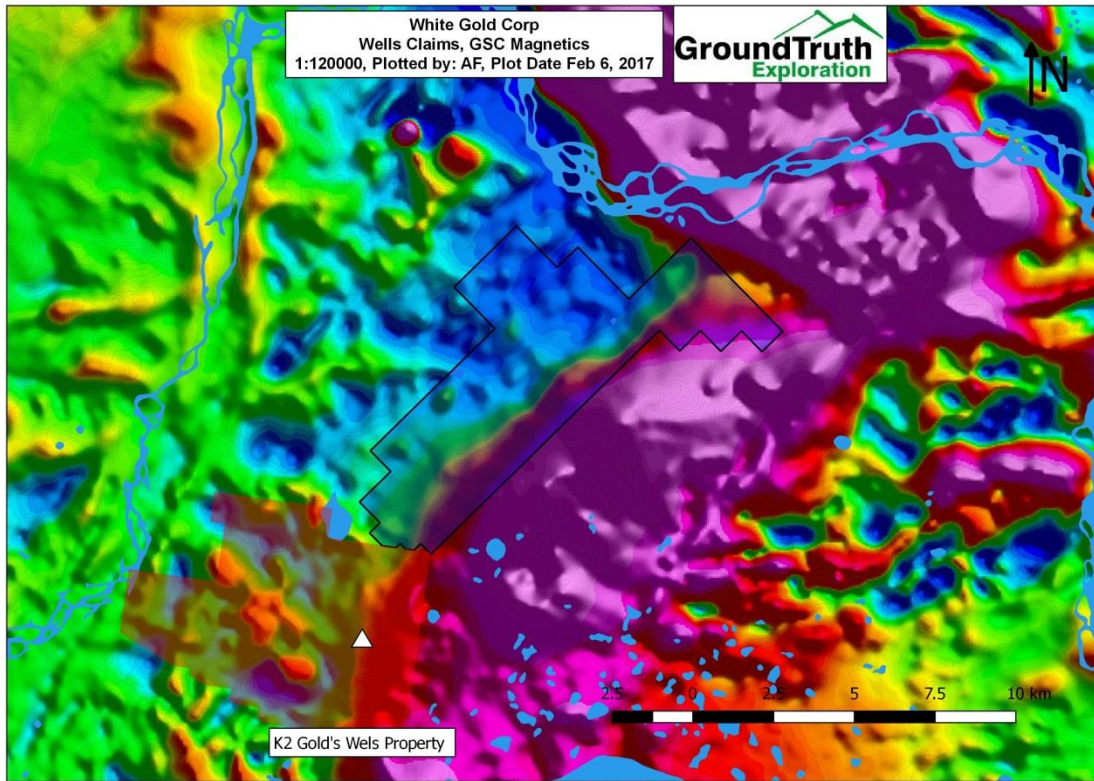


Figure 3: Wells Property GSC Magnetics

5 Geology

5.1 Regional Geology

The Wells property is underlain by Yukon-Tanana terrane to the South and West and by rocks of the Slide Mountain Terrane and a block of Selwyn Basin to the East and North. (See Figure 4). The area is geologically poorly understood.

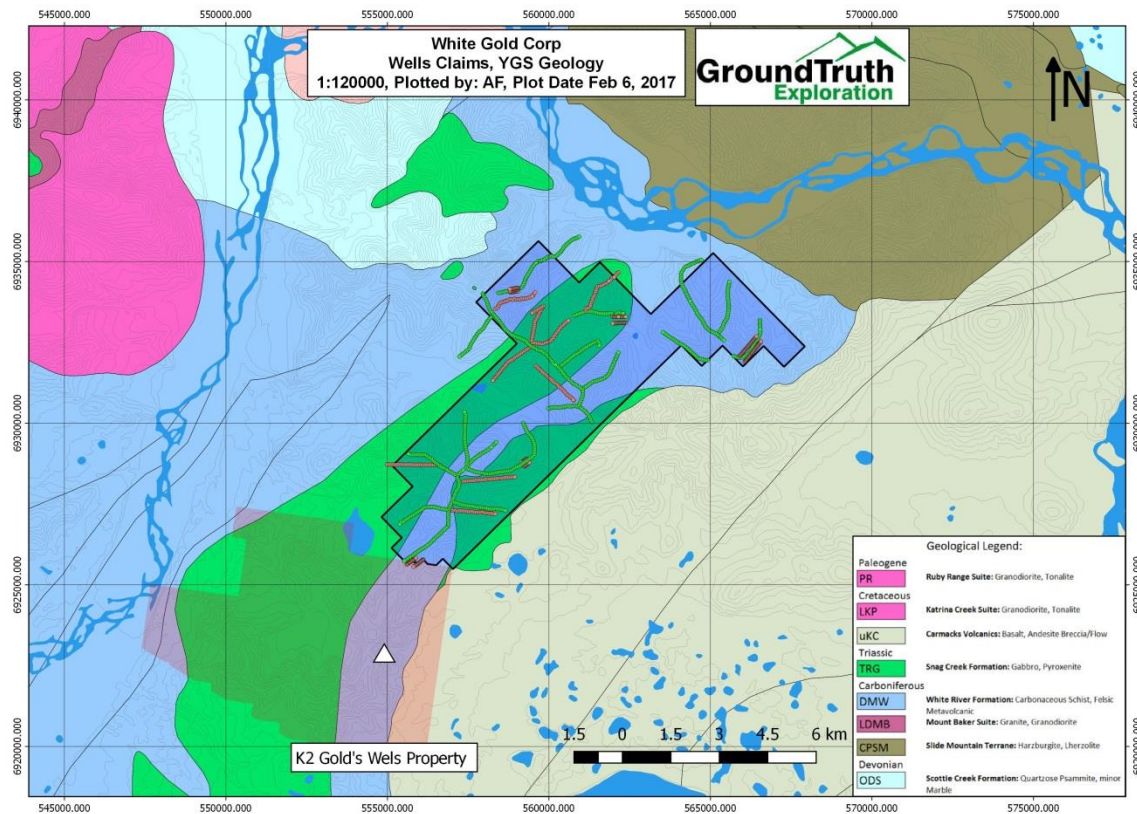


Figure 4: Regional Geology, After Murphy & Ryan (2013), Murphy (2014)

6 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.

7 Soil Sampling Program

7.1 Introduction

This report summarizes the results of the geochemical soil sampling program conducted on the Wells property during August of 2016. Soil sampling was contracted to Ground Truth Exploration Inc. of Dawson, YT. Soil Sampling began on August 4, 2016 and was completed on August 6th, 2016. 518 soil samples were collected on this survey. The soil sampling program was designed as a follow up survey survey to an initial soil sampling program completed in 2013. All major ridges that had not been previously sampled were traversed and sampled at 50m intervals. Soil lines, at either 25m or 50m station spacing, were traversed parallel to anomalous gold in soil results from the 2013 survey.

7.2 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.

7.3 Soil Survey Results

A location map of soil samples collected in 2016 is shown below in Figure 5.

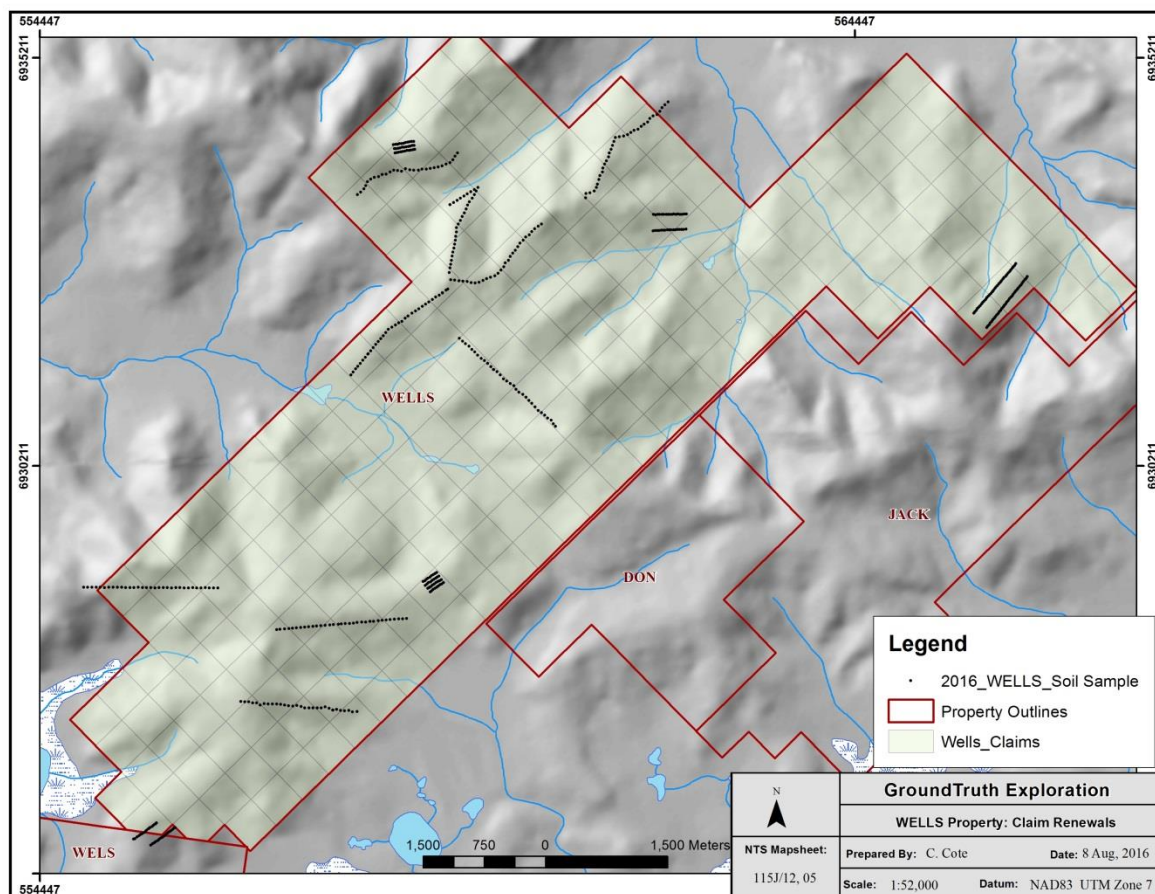


Figure 5: Location of 2016 Soil Samples

Maps shown below are plotted with break points at 80th, 90th, 95th, 98th and 99th percentile for all samples on the property. Geochemical data from both the 2013 and 2016 surveys are shown below in Figures 6-10.

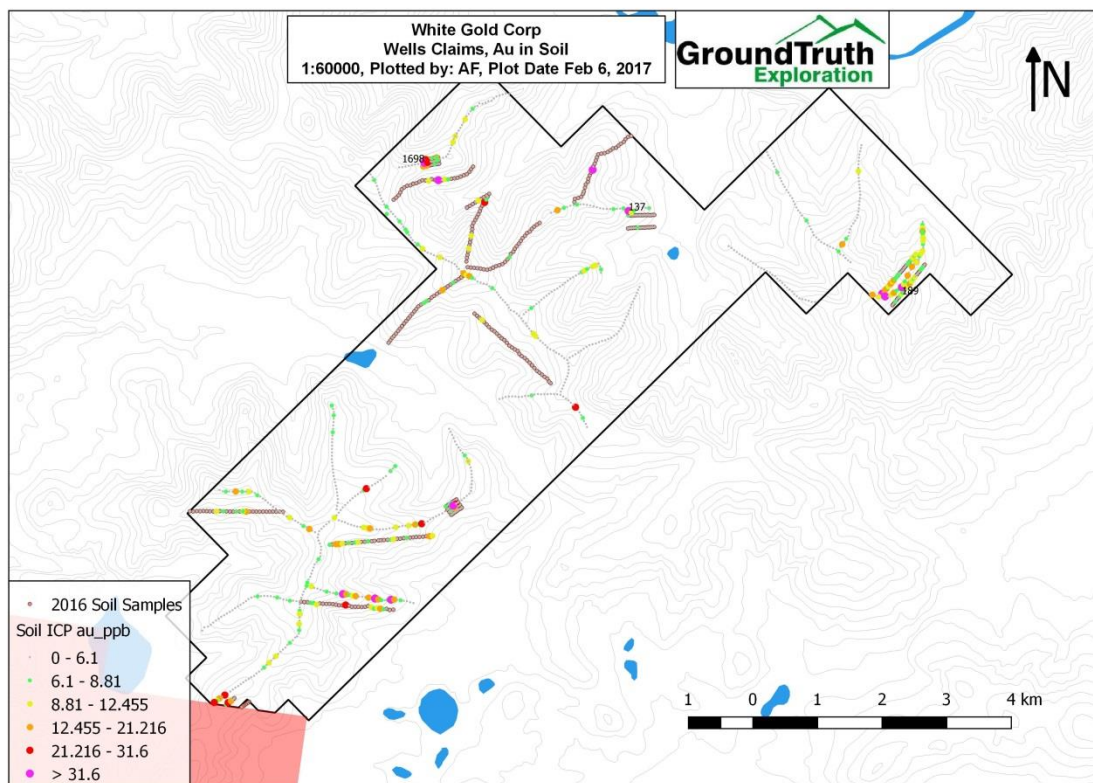


Figure 6: Gold-in-soil, Wells property

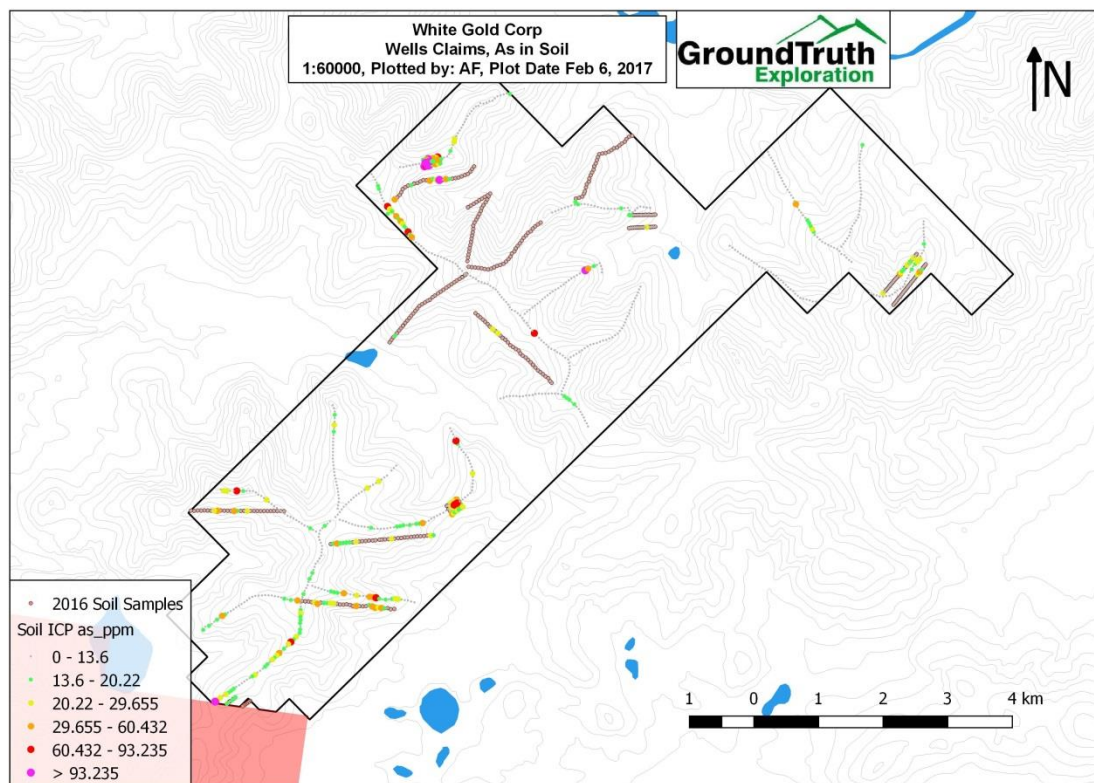


Figure 7: Arsenic-in-soil, Wells Property

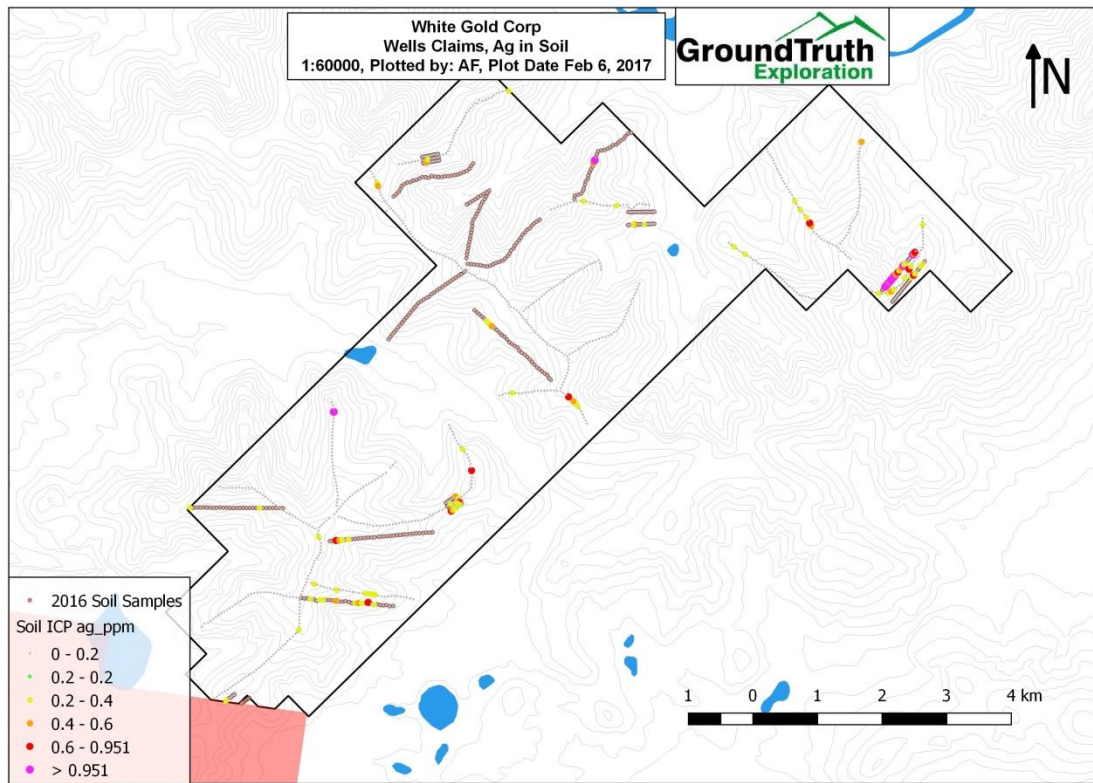


Figure 8: Silver-in-soil, Wells property

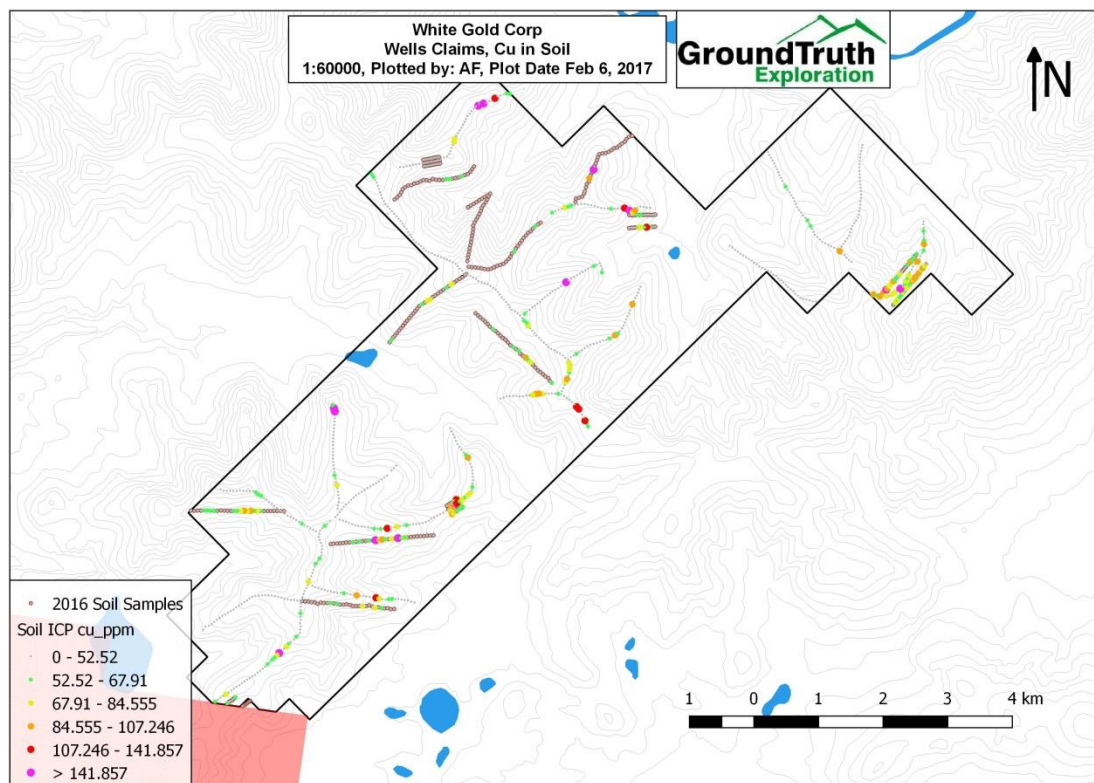


Figure 9: Copper-in-soil, Wells property

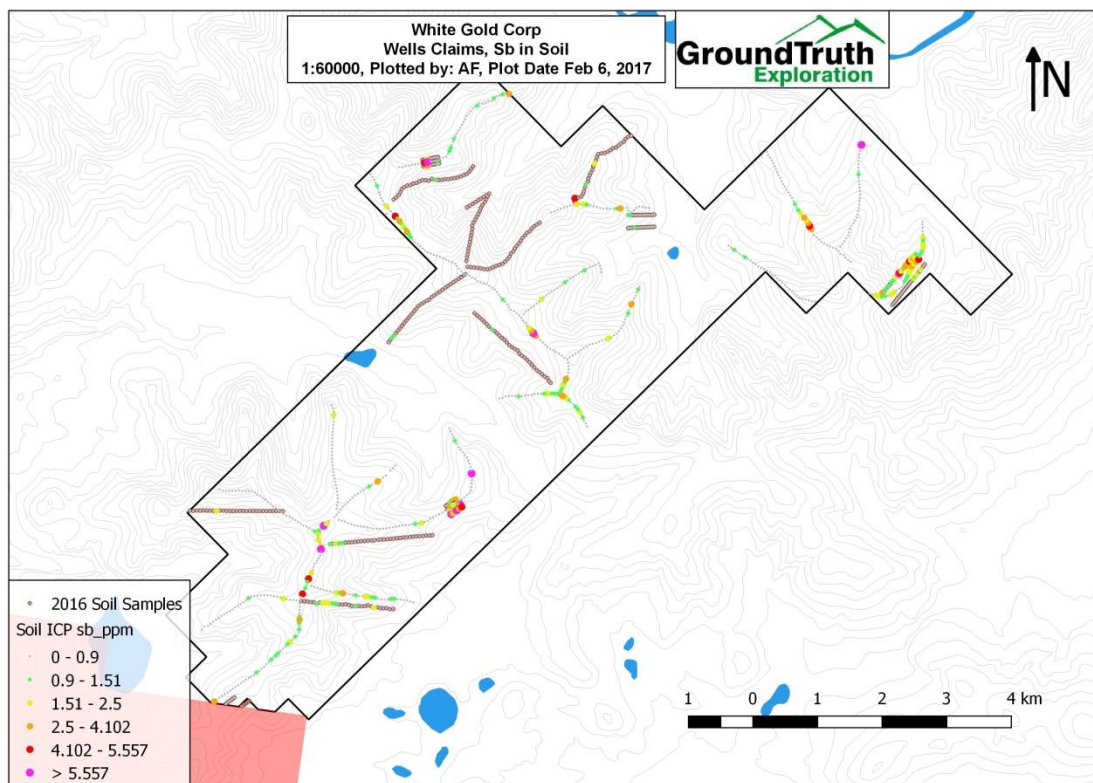


Figure 10: Antimony-in-soil, Wells Property

8 Discussion and Interpretation

Soil Sampling Program

Gold values in soil up to 59.2 ppb were observed in 2016 sampling. From combined 2013 and 2016 sampling, 12 samples in the survey (1368) had observed values over 31.6 ppb Au (99th percentile). Using Gold in soil values as the primary pathfinder, several single to multiple consecutive station anomalies (>95th percentile) are interpreted trending at two primary orientations (030, 125, Figure 11).

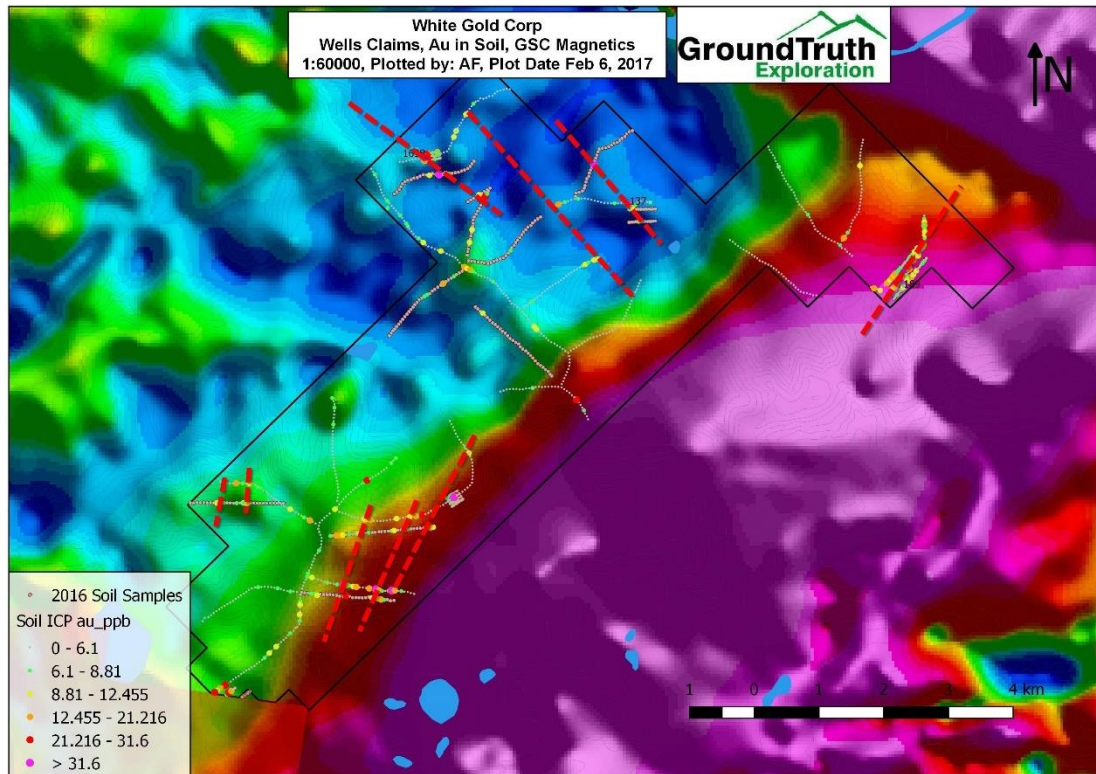


Figure 11: Potential orientation of gold bearing structures from current dataset

9 Recommendations

1. Follow up soil sampling with 50x100m grids over identified anomalous gold in soil anomalies to confirm/ deny trends.
2. A UAV airborne air photo survey to collect basemap and detailed topographic data.
3. Geological mapping over target areas to refine property geology and geological model for Wells property deposit models.
4. If robust geochemical targets are identified, an airborne magnetic and radiometric survey is recommended to aid in identifying structures and mapping geology.

10 Costs

Wells Expenditures	
Soil Sampling -359 samples	\$36764.64
Total 2017 expenditures on the Wells Property	\$36764.64

11 References

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.

Deklerk, R. and Traynor, S. (compilers), 2005. Yukon MINFILE 2005 - A database of mineral occurrences. Yukon Geological Survey

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)

Gordey, S.P. and Ryan, J.J. 2005. Geology, Stewart River Area (115N, 115O and part of 115J), Yukon Territory; Geological Survey and Canada, Open File 4970, scale 1:250,000.

Mortensen, J.K. 1992. Pre-mid-Mesozoic tectonic evolution of the Yukon-Tanana terrane, Yukon and Alaska. Tectonics, 11: 836 – 853.

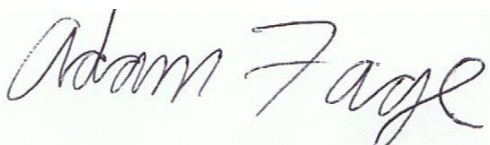
12 Qualification

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 15th day of January, 2018.

Respectfully submitted

Adam Fage



Appendix A: Claims List

Grant Number	Claim	Owner	Operator
YE76031	WELLS 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YE76032	WELLS 22	White Gold Corp. - 100%	White Gold Corp. - 100%
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YF03875	WELLS 295	White Gold Corp. - 100%	White Gold Corp. - 100%
YF03876	WELLS 296	White Gold Corp. - 100%	White Gold Corp. - 100%
YF03877	WELLS 297	White Gold Corp. - 100%	White Gold Corp. - 100%

|

Appendix C: Soil Sample Location, Description and Assay Certificates

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1418723	WEL	07N	559316	6928902	867	-139.8490886	62.48645472	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1418724	WEL	07N	559293	6928886	863	-139.8495403	62.48631482	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1418725	WEL	07N	559296	6928889	867	-139.8494811	62.48634126	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1418676	WEL	07N	559273	6928875	875	-139.8499321	62.4862193	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418677	WEL	07N	559250	6928861	845	-139.8503831	62.48609733	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1421751	WEL	07N	556630	6928710	1053	-139.9012569	62.48515143	8/4/2016	Phil Severinsen PS01	Light Grey
1421752	WEL	07N	556578	6928713	1038	-139.9022646	62.48518629	8/4/2016	Phil Severinsen PS01	Light Grey
1418678	WEL	07N	559232	6928843	862	-139.8507384	62.48593867	8/4/2016	Patrick Dunbar PD01	Grey
1421753	WEL	07N	556526	6928712	1037	-139.9032736	62.48518524	8/4/2016	Phil Severinsen PS01	Reddish Yellow
1421754	WEL	07N	556475	6928714	1033	-139.9042622	62.48521095	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421755	WEL	07N	556424	6928713	1027	-139.9052518	62.48520974	8/4/2016	Phil Severinsen PS01	Grey
1421756	WEL	07N	556373	6928712	1018	-139.9062415	62.48520852	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421757	WEL	07N	556321	6928714	1013	-139.9072495	62.48523437	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1418679	WEL	07N	559208	6928830	856	-139.8512085	62.48582584	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421758	WEL	07N	556268	6928712	1004	-139.9082783	62.48522446	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421759	WEL	07N	556218	6928713	1000	-139.9092478	62.48524101	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421760	WEL	07N	556166	6928714	997	-139.9102562	62.48525787	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421761	WEL	07N	556115	6928714	990	-139.9112455	62.48526558	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1418680	WEL	07N	559190	6928818	854	-139.8515618	62.48572102	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418681	WEL	07N	559170	6928801	850	-139.8519556	62.48557165	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421762	WEL	07N	556063	6928712	988	-139.9122549	62.4852555	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1418682	WEL	07N	559150	6928791	850	-139.852347	62.4854851	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421763	WEL	07N	556012	6928717	988	-139.9132425	62.48530807	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421763	WEL	07N	556012	6928717	988	-139.9132425	62.48530807	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421764	WEL	07N	555961	6928715	991	-139.9142325	62.48529782	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421765	WEL	07N	555909	6928714	993	-139.9152415	62.48529669	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421766	WEL	07N	555859	6928712	993	-139.9162121	62.48528627	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1369976	WEL	07N	556911	6927321	1032	-139.8962664	62.47264314	8/4/2016	Jennifer Hanlon JH01	Reddish Yellow
1369977	WEL	07N	556961	6927316	1015	-139.8952986	62.4725906	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369977	WEL	07N	556961	6927316	1015	-139.8952986	62.4725906	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421767	WEL	07N	555808	6928715	1003	-139.9172004	62.48532087	8/4/2016	Phil Severinsen PS01	Reddish Yellow
1369978	WEL	07N	557011	6927314	1005	-139.8943298	62.47256497	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421976	WEL	07N	557355	6928201	1030	-139.8873635	62.48047215	8/4/2016	Norbert Kapa NK01	Chocolate Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1418723	Sand	Damp	Subtle Slope	100	C	Birch Forest	Grass Cover	Good	Bright Orange Rust	Rusty Rock Chip
1418724	Gravel	Damp	Subtle Slope	60	C	Alders	Grass Cover	Good	Rusty Rock Chip	Coarse
1418725	Gravel	Damp	Subtle Slope	60	C	Alders	Grass Cover	Good	Rusty Rock Chip	Coarse
1418676	Sand	Damp	Subtle Slope	80	C	Alders	Leaf Cover	Good	Rusty Rock Chip	
1418677	Sand	Damp	Subtle Slope	100	C	Birch Forest	Leaf Cover	Good	Clay	Bright Orange Rust
1421751	Sand	Damp	Flat	50	C	Old Burn	Grass Cover	Excellent		
1421752	Sand	Damp	Flat	90	C	Old Burn	Burnt Moss	Excellent		
1418678	Sand	Damp	Subtle Slope	60	C	Willows	Leaf Cover	Good	Bright Orange Rust	Clay
1421753	Silt	Damp	Subtle Slope	50	B	Old Burn	Burnt Moss	Good	Clay	
1421754	Clay	Damp	Subtle Slope	50	B	Old Burn	Burnt Moss	Good	Coarse	
1421755	Sand	Damp	Subtle Slope	60	C	Old Burn	Burnt Moss	Good	Rocky Sample	
1421756	Clay	Damp	Subtle Slope	50	B	Old Burn	Burnt Moss	Good	Sandy	
1421757	Clay	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good	Coarse	
1418679	Sand	Damp	Subtle Slope	100	C	Willows	Leaf Cover	Good	Dull Red Rust	
1421758	Clay	Damp	Subtle Slope	60	B	Old Burn	Burnt Moss	Good	Sandy	
1421759	Clay	Damp	Pronounced Slope	70	B	Old Burn	Grass Cover	Good		
1421760	Clay	Damp	Pronounced Slope	70	B	Old Burn	Grass Cover	Good	Sandy	
1421761	Clay	Damp	Pronounced Slope	80	B	Old Burn	Grass Cover	Good	Coarse	
1418680	Sand	Damp	Subtle Slope	30	C	Willows	Thin Moss Cover	Good	Coarse	Rusty Rock Chip
1418681	Sand	Damp	Subtle Slope	60	C	Birch Forest	Leaf Cover	Good	Rusty Rock Chip	Quartz Chips
1421762	Silt	Damp	Pronounced Slope	50	B	Old Burn	Leaf Cover	Good	Rusty Rock Chip	
1418682	Clay	Wet	Subtle Slope	60	C	Birch Forest	Thin Moss Cover	Good	Bright Orange Rust	Rusty Rock Chip
1421763	Clay	Damp	Pronounced Slope	50	B	Old Burn	Leaf Cover	Good	Coarse	
1421763	Clay	Damp	Pronounced Slope	50	B	Old Burn	Leaf Cover	Good	Coarse	
1421764	Clay	Damp	Pronounced Slope	60	B	Old Burn	Leaf Cover	Good	Sandy	
1421765	Clay	Damp	Pronounced Slope	90	B	Old Burn	Burnt Moss	Good	Sandy	
1421766	Clay	Damp	Pronounced Slope	80	B	Old Burn	Grass Cover	Good	Coarse	Dull Red Rust
1369976	Sand	Dry	Flat	40	C	Willows	Burnt Moss	Excellent	Coarse	Bright Orange Rust
1369977	Clay	Damp	Flat	40	C	Willows	Burnt Moss	Good	Coarse	Bright Orange Rust
1369977	Clay	Damp	Flat	40	C	Willows	Burnt Moss	Good	Coarse	Bright Orange Rust
1421767	Silt	Dry	Pronounced Slope	50	B	Poplar	Leaf Cover	Good	Coarse	
1369978	Gravel	Damp	Subtle Slope	40	B	Alders	Grass Cover	Good	Clay	Bright Orange Rust
1421976	Silt	Damp	Flat	70	C	Alders	Grass Cover	Excellent		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1418723	WEL	RYAN	6.3	82.9	25.8	178	0.4	51.5	26.2	1621	4.78	18	1	0.7	5.9	24	2	2.5
1418724	WEL	RYAN	5.9	58.1	19.7	160	0.3	44	19.8	1117	4.31	16.7	0.8	0.25	4.8	29	1	1.9
1418725	WEL	RYAN	10.3	114.4	34.9	325	0.6	58.2	31.1	1731	6.23	36	1.3	1.6	7.5	30	2.3	3
1418676	WEL	RYAN	3.1	24.3	20.1	122	0.2	17.4	10.5	1193	4.39	7.3	0.9	0.8	4.5	43	0.6	1
1418677	WEL	RYAN	5.6	53.1	21.5	148	0.2	44.1	20.1	705	4.21	28	0.7	2.8	4.8	41	1.3	2.7
1421751	WEL	RYAN	1	21.9	16.5	50	0.05	23.4	11.4	346	3.5	8.7	0.6	0.25	6.8	26	0.1	0.7
1421752	WEL	RYAN	0.5	15.4	29.4	47	0.05	11.6	6.1	227	2.21	4.4	0.7	0.25	9.7	20	0.05	0.6
1418678	WEL	RYAN	0.7	44.9	6.2	52	0.1	29.3	12.9	454	2.57	21	1.4	7.3	2	66	0.5	1.1
1421753	WEL	RYAN	1.2	24.9	14.7	59	0.05	30.2	13.7	341	3.59	12.6	0.6	1.1	2.8	27	0.2	0.5
1421754	WEL	RYAN	0.8	23.9	13.9	49	0.05	25.9	11.5	387	3.08	10.3	0.7	2.8	4.9	33	0.05	0.6
1421755	WEL	RYAN	0.5	18.8	19	52	0.05	19	9.4	316	2.44	5.5	0.7	1.3	7.7	22	0.05	0.4
1421756	WEL	RYAN	0.6	22.4	15.9	53	0.05	24.9	14	535	2.87	8.6	0.7	1.4	5.8	27	0.1	0.5
1421757	WEL	RYAN	1.1	19	13.9	71	0.2	19.4	12.4	673	2.58	7.3	0.5	1.8	2	29	0.3	0.4
1418679	WEL	RYAN	1.5	25.6	18.3	112	0.1	16	7.3	380	3.75	21.7	0.7	8.3	6.2	31	0.1	1.3
1421758	WEL	RYAN	0.9	52.6	15.1	64	0.3	33.6	12.7	917	2.93	9.4	0.8	3.2	3.3	45	0.6	0.5
1421759	WEL	RYAN	0.7	70.5	7.4	61	0.1	30.6	13.2	520	3.23	10	0.7	5.3	2.2	47	0.2	0.5
1421760	WEL	RYAN	0.7	67.1	7.1	60	0.1	31	14.1	500	3.29	9.2	0.5	3.2	2.2	48	0.1	0.5
1421761	WEL	RYAN	0.6	100	5.3	57	0.1	28.1	13.3	512	3.17	7.7	0.5	5.1	1.6	43	0.3	0.4
1418680	WEL	RYAN	1.5	18.4	13.3	114	0.05	13	6.4	339	3.6	10.1	0.5	0.8	8	20	0.2	0.6
1418681	WEL	RYAN	1.7	31.2	11.1	56	0.05	19.5	8.6	399	3.38	6.6	0.8	1.3	6.9	30	0.1	0.7
1421762	WEL	RYAN	1	83.4	7.4	60	0.1	33	19.9	593	3.85	28.9	0.6	19.1	2.3	43	0.3	0.7
1418682	WEL	RYAN	0.9	32.8	18.6	85	0.1	22.3	7.9	338	3.44	9.7	0.8	6.6	6.4	39	0.2	0.8
1421763	WEL	RYAN	1	96.3	7.6	61	0.05	36.6	19	558	3.78	12.8	0.6	8.9	2.3	38	0.2	0.7
1421763	WEL	RYAN	1	98	7.8	64	0.05	36.7	19.7	556	3.82	12.8	0.6	7.5	2.3	38	0.2	0.6
1421764	WEL	RYAN	0.8	68.9	7.1	59	0.05	39	16.4	602	3.69	12.7	0.5	5.5	2.5	43	0.05	0.6
1421765	WEL	RYAN	1	55.1	9.6	55	0.1	39.2	15.7	588	3.65	14.4	0.6	6.5	2.6	46	0.1	0.6
1421766	WEL	RYAN	1.2	53.5	11.4	62	0.1	41.1	15.5	686	3.47	30.8	0.7	5.9	2.7	45	0.2	0.8
1369976	WEL	RYAN	0.9	26.5	12.7	59	0.1	18.1	9.9	461	3.43	7.4	0.8	3.4	3.5	32	0.1	0.4
1369977	WEL	RYAN	0.7	32.8	10.1	59	0.2	25.7	10.9	400	3.28	9	0.8	2.3	3.5	27	0.2	0.5
1369977	WEL	RYAN	0.8	33.7	10.3	61	0.2	25.7	11	401	3.32	8.7	0.8	5.7	3.6	28	0.2	0.5
1421767	WEL	RYAN	0.6	43.2	6.7	49	0.05	34.2	14	552	3.41	13.4	0.6	3.6	2.7	38	0.05	0.5
1369978	WEL	RYAN	0.5	23.5	9.6	56	0.05	21.4	7.9	351	2.88	6.7	0.6	3.5	3.8	35	0.1	0.4
1421976	WEL	RYAN	0.6	20.4	8.1	53	0.1	26.2	10.5	302	2.55	8.3	0.5	6.9	2.6	28	0.1	1.1

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1418723	49	0.3	0.43	0.109	21	32	1.41	0.008	249	1	2.04	0.009	0.08	0.05	0.07	0.2	8.7	0.025	2.1
1418724	53	0.2	0.53	0.126	22	35	1.4	0.026	207	2	2.19	0.012	0.09	0.05	0.08	0.1	6.6	0.025	1.6
1418725	46	0.5	0.47	0.149	25	32	1.61	0.005	193	1	2.18	0.008	0.08	0.1	0.12	0.05	9.7	0.025	3.6
1418676	46	0.2	0.85	0.149	31	11	0.57	0.013	326	2	1.71	0.016	0.11	0.05	0.12	0.1	9	0.025	1.2
1418677	28	0.4	0.71	0.09	18	21	0.77	0.005	192	2	1.22	0.017	0.08	0.05	0.11	0.05	5.6	0.07	0.9
1421751	55	0.3	0.32	0.046	31	29	0.68	0.04	231	2	2.81	0.008	0.08	0.05	0.02	0.05	4.6	0.025	0.25
1421752	26	0.3	0.3	0.048	30	14	0.84	0.017	100	0.5	1.76	0.008	0.05	0.05	0.005	0.05	3.5	0.025	0.25
1418678	55	0.4	1.62	0.063	12	30	0.67	0.076	281	4	1.52	0.037	0.06	0.1	0.07	0.05	6.1	0.06	0.5
1421753	83	0.1	0.31	0.037	13	44	0.65	0.109	175	2	3.24	0.019	0.05	0.1	0.03	0.1	6.1	0.025	0.25
1421754	77	0.2	0.38	0.023	15	42	0.65	0.105	171	1	2.46	0.018	0.06	0.05	0.02	0.1	6.2	0.025	0.25
1421755	46	0.2	0.32	0.043	25	27	0.71	0.07	137	1	1.73	0.014	0.07	0.05	0.005	0.05	3.6	0.025	0.25
1421756	57	0.1	0.38	0.043	28	39	0.72	0.078	173	1	1.99	0.015	0.11	0.05	0.02	0.05	5.5	0.025	0.25
1421757	62	0.2	0.38	0.064	13	31	0.54	0.085	154	1	1.6	0.018	0.12	0.05	0.02	0.05	3.7	0.025	0.25
1418679	37	0.1	0.73	0.07	43	22	0.69	0.048	523	3	1.87	0.023	0.15	0.05	0.05	0.05	5.9	0.025	0.25
1421758	63	0.2	0.71	0.073	26	36	0.61	0.073	258	1	2.3	0.028	0.08	0.1	0.04	0.1	7.8	0.025	0.25
1421759	87	0.1	0.93	0.065	14	36	0.77	0.106	198	2	2.04	0.046	0.06	0.1	0.04	0.05	7.8	0.025	0.25
1421760	88	0.1	0.91	0.061	12	36	0.8	0.12	173	2	1.94	0.053	0.06	0.1	0.03	0.05	7.4	0.025	0.25
1421761	84	0.1	0.89	0.053	13	32	0.75	0.103	163	1	1.95	0.05	0.06	0.05	0.03	0.05	7.1	0.025	0.25
1418680	30	0.05	0.4	0.06	33	18	0.56	0.034	297	1	1.56	0.016	0.13	0.1	0.02	0.05	4.1	0.025	0.25
1418681	43	0.05	0.52	0.069	30	26	0.59	0.054	639	2	1.8	0.022	0.12	0.1	0.03	0.1	5.5	0.025	0.25
1421762	106	0.1	0.81	0.047	11	39	0.92	0.159	137	2	2.04	0.044	0.08	0.2	0.03	0.05	7.8	0.025	0.5
1418682	54	0.05	0.6	0.065	23	34	0.6	0.099	415	2	1.69	0.035	0.09	0.1	0.05	0.05	7.5	0.025	0.25
1421763	98	0.1	0.68	0.045	14	45	0.95	0.151	124	2	2.2	0.04	0.09	0.1	0.04	0.05	8.3	0.025	0.25
1421763	98	0.05	0.67	0.045	14	45	0.95	0.149	130	2	2.18	0.04	0.08	0.1	0.04	0.05	8.7	0.025	0.25
1421764	98	0.05	0.79	0.044	15	51	0.94	0.157	152	3	2.23	0.052	0.07	0.1	0.03	0.05	9.9	0.025	0.25
1421765	96	0.1	0.82	0.039	15	57	0.83	0.149	192	3	2.32	0.046	0.07	0.1	0.03	0.05	9.5	0.025	0.25
1421766	87	0.05	0.75	0.051	16	49	0.76	0.14	224	3	2.11	0.047	0.08	0.2	0.02	0.05	8.6	0.025	0.25
1369976	55	0.2	0.47	0.076	19	28	0.47	0.068	297	2	1.75	0.018	0.13	0.1	0.03	0.1	8.1	0.025	0.25
1369977	67	0.2	0.39	0.05	33	35	0.7	0.083	358	2	2.62	0.017	0.09	0.05	0.03	0.1	5.8	0.025	0.25
1369977	68	0.2	0.39	0.049	34	36	0.71	0.086	361	2	2.61	0.017	0.09	0.05	0.03	0.1	6	0.025	0.25
1421767	88	0.1	0.71	0.039	13	49	0.75	0.131	162	2	2.13	0.039	0.1	0.1	0.03	0.05	8.7	0.025	0.25
1369978	59	0.1	0.56	0.058	25	31	0.68	0.098	490	2	1.91	0.024	0.09	0.1	0.01	0.1	6.2	0.025	0.25
1421976	56	0.1	0.48	0.036	10	34	0.57	0.072	231	1	2.05	0.015	0.05	0.05	0.02	0.1	4.6	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1418723	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418724	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418725	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418676	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418677	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421751	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421752	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418678	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421753	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421754	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421755	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421756	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421757	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418679	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421758	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421759	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421760	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421761	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418680	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418681	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421762	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418682	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421763	7	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000212
1421763	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421764	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421765	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421766	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369976	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369977	6	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1369977	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421767	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369978	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421976	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1369979	WEL	07N	557059	6927304	999	-139.8934024	62.47246785	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369980	WEL	07N	557108	6927301	967	-139.8924533	62.4724334	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421768	WEL	07N	555757	6928717	1017	-139.918189	62.48534649	8/4/2016	Phil Severinsen PS01	Reddish Brown
1421977	WEL	07N	557395	6928207	1021	-139.8865857	62.48051981	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421978	WEL	07N	557451	6928210	1008	-139.8854986	62.48053807	8/4/2016	Norbert Kapa NK01	Chocolate Brown
1369981	WEL	07N	557151	6927277	974	-139.8916275	62.47221139	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421769	WEL	07N	555706	6928718	1028	-139.919178	62.48536312	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421979	WEL	07N	557501	6928213	995	-139.8845279	62.48055725	8/4/2016	Norbert Kapa NK01	Bluish Grey
1421770	WEL	07N	555653	6928721	1015	-139.9202051	62.485398	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1369982	WEL	07N	557200	6927295	966	-139.8906715	62.47236538	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1418683	WEL	07N	559177	6928744	853	-139.8518395	62.48505901	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421980	WEL	07N	557547	6928218	984	-139.883634	62.48059499	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421771	WEL	07N	555601	6928717	1000	-139.9212151	62.4853699	8/4/2016	Phil Severinsen PS01	Dark Brown
1421772	WEL	07N	555551	6928716	992	-139.9221854	62.48536842	8/4/2016	Phil Severinsen PS01	Dark Brown
1418684	WEL	07N	559197	6928762	853	-139.8514453	62.48521735	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421981	WEL	07N	557595	6928224	971	-139.8827011	62.48064138	8/4/2016	Norbert Kapa NK01	Light Brown
1369983	WEL	07N	557249	6927290	934	-139.889723	62.47231296	8/4/2016	Jennifer Hanlon JH01	Dark Grey Black
1421982	WEL	07N	557647	6928227	967	-139.8816915	62.48066023	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421983	WEL	07N	557698	6928230	960	-139.8807014	62.48067923	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421984	WEL	07N	557746	6928237	966	-139.8797681	62.48073458	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1369984	WEL	07N	557302	6927288	933	-139.8886961	62.47228683	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421773	WEL	07N	555499	6928718	987	-139.9231934	62.48539415	8/4/2016	Phil Severinsen PS01	Grey
1421774	WEL	07N	555449	6928720	982	-139.9241627	62.48541957	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421985	WEL	07N	557796	6928241	964	-139.878797	62.48076269	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421775	WEL	07N	555449	6928720	984	-139.9241627	62.48541957	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421986	WEL	07N	557843	6928246	964	-139.8778837	62.48080024	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421987	WEL	07N	557895	6928248	962	-139.8768745	62.48081008	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421988	WEL	07N	557947	6928254	971	-139.875864	62.48085581	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1418685	WEL	07N	559217	6928777	854	-139.8510522	62.48534877	8/4/2016	Patrick Dunbar PD01	Light Brown
1418685	WEL	07N	559217	6928777	854	-139.8510522	62.48534877	8/4/2016	Patrick Dunbar PD01	Light Brown
1369985	WEL	07N	557351	6927289	918	-139.8877456	62.47228824	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421989	WEL	07N	558005	6928256	974	-139.8747384	62.48086469	8/4/2016	Norbert Kapa NK01	Reddish Brown
1421801	WEL	07N	555397	6928722	989	-139.9251708	62.48544529	8/4/2016	Phil Severinsen PS01	Grey

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1369979	Gravel	Damp	Subtle Slope	50	C	Willows	Grass Cover	Good	Clay	Rocky Terrain
1369980	Gravel	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Poor	Clay	Bright Orange Rust
1421768	Silt	Damp	Pronounced Slope	40	B	Poplar	Bare Soil	Good	Outcrop Nearby	Rocky Terrain
1421977	Silt	Damp	Subtle Slope	60	C	Alders	Grass Cover	Excellent		
1421978	Silt	Damp	Subtle Slope	80	C	Old Burn	Grass Cover	Good		
1369981	Sand	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Poor	Rocky Sample	
1421769	Silt	Damp	Pronounced Slope	50	B	Old Burn	Bare Soil	Good	Clay	
1421979	Silt	Damp	Subtle Slope	80	B	Alders	Grass Cover	Good		
1421770	Clay	Damp	Pronounced Slope	40	B	Old Burn	Bare Soil	Good	Rocky Sample	
1369982	Gravel	Damp	Pronounced Slope	60	B	Alders	Grass Cover	Poor	Rocky Sample	Small Sample
1418683	Sand	Damp	Subtle Slope	30	C	Birch Forest	Thin Moss Cover	Good	Quartz Chips	Rusty Rock Chip
1421980	Silt	Damp	Subtle Slope	80	C	Alders	Leaf Cover	Excellent		
1421771	Clay	Damp	Pronounced Slope	50	B	Alders	Burnt Moss	Good	Quartz Chips	
1421772	Silt	Damp	Pronounced Slope	60	B	Old Burn	Grass Cover	Good	Coarse	
1418684	Sand	Damp	Subtle Slope	30	C	Birch Forest	Leaf Cover	Good	Coarse	Quartz Chips
1421981	Silt	Damp	Subtle Slope	60	C	Alders	Grass Cover	Excellent		
1369983	Clay	Wet	Pronounced Slope	50	A	Old Burn	Grass Cover	Poor	Organic 50%	
1421982	Silt	Damp	Subtle Slope	60	C	Old Burn	Grass Cover	Good		
1421983	Silt	Damp	Subtle Slope	60	C	Old Burn	Leaf Cover	Good		
1421984	Silt	Damp	Subtle Slope	110	C	Old Burn	Grass Cover	Excellent		
1369984	Sand	Dry	Pronounced Slope	50	B	Alders	Leaf Cover	Good	Rocky Sample	
1421773	Clay	Damp	Pronounced Slope	50	B	Old Burn	Grass Cover	Good	Coarse	
1421774	Clay	Damp	Pronounced Slope	50	B	Old Burn	Grass Cover	Good	Sandy	
1421985	Silt	Damp	Subtle Slope	80	C	Old Burn	Grass Cover	Excellent		
1421775	Sand	Damp	Pronounced Slope	60	C	Old Burn	Grass Cover	Good	Clay	
1421986	Silt	Damp	Pronounced Slope	60	C	Old Burn	Grass Cover	Excellent		
1421987	Silt	Dry	Subtle Slope	60	C	Birch Forest	Grass Cover	Excellent		
1421988	Silt	Dry	Pronounced Slope	80	C	Alders	Grass Cover	Excellent		
1418685	Sand	Damp	Subtle Slope	90	C	Willows	Leaf Cover	Good	Bright Orange Rust	Rusty Rock Chip
1418685	Sand	Damp	Subtle Slope	90	C	Willows	Leaf Cover	Good	Bright Orange Rust	Rusty Rock Chip
1369985	Clay	Damp	Pronounced Slope	90	B	Willows	Grass Cover	Good	Coarse	
1421989	Silt	Dry	Subtle Slope	50	B	Old Burn	Grass Cover	Excellent		
1421801	Silt	Damp	Pronounced Slope	50	B	Old Burn	Grass Cover	Good	Sandy	

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1369979	WEL	RYAN	0.9	23.4	13.8	56	0.3	16.6	7.6	589	3.07	11.2	1.7	6.8	2.3	63	0.4	0.6
1369980	WEL	RYAN	0.9	19	11.7	67	0.1	18.3	8	453	2.93	27.6	0.7	8.1	3.2	41	0.2	0.7
1421768	WEL	RYAN	0.8	45.7	6.6	70	0.2	30.1	14.7	799	3.11	7.5	0.5	0.7	1.5	46	0.3	0.4
1421977	WEL	RYAN	0.8	19.6	9.7	70	0.1	25.1	11.6	435	2.23	13.8	0.4	3	1.8	25	0.5	0.9
1421978	WEL	RYAN	0.8	22.8	10.7	85	0.7	28.1	13	485	3.01	37.1	1.2	13.8	4.2	36	0.2	1.7
1369981	WEL	RYAN	0.8	24	13.1	67	0.2	16.6	5.9	336	2.52	35.2	1.2	10.5	2	54	0.5	1
1421769	WEL	RYAN	0.7	29.2	5.3	50	0.05	29.1	12.9	355	3.29	6.6	0.5	7.9	2.4	35	0.05	0.4
1421979	WEL	RYAN	0.7	27.6	8	60	0.5	26.7	12.3	485	2.44	19.7	0.6	13.2	2.2	38	0.3	1.1
1421770	WEL	RYAN	1.1	38.3	10.4	67	0.1	36.7	16.4	557	3.7	12.4	0.6	0.25	2.4	41	0.1	0.6
1369982	WEL	RYAN	0.9	25.6	14.9	71	0.3	17.6	9.6	675	2.43	8.4	1.3	3.2	1.9	64	0.4	0.6
1418683	WEL	RYAN	2	29.5	11.3	63	0.1	30	14.2	314	3.63	13.3	0.6	0.7	1.8	23	0.2	0.8
1421980	WEL	RYAN	0.7	31.1	9.7	67	0.4	27.2	10.8	421	2.73	20.2	1.2	9.9	2.7	40	0.4	1
1421771	WEL	RYAN	1	41.8	7.1	56	0.2	46.3	12.6	511	3.09	43.5	0.8	10.5	1.5	46	0.3	2.2
1421772	WEL	RYAN	0.4	60	5.1	51	0.05	30.3	12	388	3	21	0.5	5	1.8	41	0.2	0.7
1418684	WEL	RYAN	2.1	34.9	7	53	0.05	22.4	9.3	374	2.51	7.2	0.4	1.9	1.5	21	0.3	0.6
1421981	WEL	RYAN	1.2	31.5	11.6	68	0.2	26.9	14.9	702	3.05	16.2	0.8	4.1	2.7	42	0.2	0.7
1369983	WEL	RYAN	1.8	44.6	6.2	39	0.4	30.8	7.6	332	1.87	15.6	1.8	4	0.7	121	0.4	2.4
1421982	WEL	RYAN	0.9	35.3	9.4	64	0.4	27	11.4	549	2.8	17.2	1	8.7	1.8	44	0.4	0.6
1421983	WEL	RYAN	0.9	56.2	9.7	53	0.2	32.4	13.6	741	3.01	11.7	1.4	4.1	2.5	44	0.3	0.5
1421984	WEL	RYAN	1.1	46.4	10.9	56	0.2	40.5	18.9	723	3.65	23.2	0.7	7.6	2.9	29	0.05	0.5
1369984	WEL	RYAN	1.2	22	7.3	51	0.2	21.7	9.7	634	2.54	13.7	0.5	1.1	1.5	56	0.1	1.9
1421773	WEL	RYAN	0.4	64.2	5.6	53	0.1	32.1	12.4	560	3.12	12.8	0.5	4.6	1.8	47	0.1	0.6
1421774	WEL	RYAN	0.9	30.8	7.8	55	0.1	28.2	14.3	530	3.33	8.6	0.5	2	1.6	34	0.2	0.5
1421985	WEL	RYAN	1.2	60.8	9.2	58	0.1	48	18.8	603	3.82	10.5	0.6	9.4	3	37	0.1	0.5
1421775	WEL	RYAN	0.6	55.9	7.5	56	0.05	37.4	15.9	462	3.61	10.7	0.6	4.6	2.6	38	0.05	0.4
1421986	WEL	RYAN	0.8	46.1	8.4	65	0.1	34.9	16.1	680	3.42	8.6	0.4	3.2	2.3	40	0.2	0.3
1421987	WEL	RYAN	0.6	45.6	6	54	0.1	31.3	15.1	549	3.45	9.6	0.4	3.3	2	35	0.1	0.4
1421988	WEL	RYAN	0.7	67.7	6.2	55	0.1	31.8	16	535	3.49	8.4	0.5	8.7	2.1	36	0.05	0.4
1418685	WEL	RYAN	2.7	105.5	5.1	82	0.05	56.3	24.2	1501	5.79	23.9	0.5	0.25	0.8	23	0.3	3.2
1418685	WEL	RYAN	2.8	101.8	5.2	79	0.05	57.2	23.6	1454	5.64	24.9	0.5	1	0.8	23	0.3	3.2
1369985	WEL	RYAN	0.7	59.6	10.4	61	0.2	26.7	11.6	886	3.29	26.1	0.7	4.1	3.1	37	0.05	1.7
1421989	WEL	RYAN	0.8	44.8	6.6	49	0.1	26.2	14.3	720	3.11	4.9	0.4	1.2	1.9	27	0.05	0.4
1421801	WEL	RYAN	0.8	54.1	7.4	54	0.05	34	13.3	509	3.13	8.5	0.5	2.3	2.2	40	0.1	0.5

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1369979	35	0.1	0.88	0.082	71	22	0.5	0.04	747	1	1.7	0.034	0.1	0.1	0.06	0.4	6.5	0.1	0.25
1369980	51	0.1	0.57	0.056	39	25	0.65	0.075	465	2	2	0.018	0.12	0.9	0.03	0.1	4.8	0.025	0.25
1421768	74	0.1	0.81	0.046	10	37	0.64	0.078	301	2	2.27	0.03	0.08	0.05	0.02	0.05	6.6	0.025	0.25
1421977	57	0.05	0.42	0.043	10	32	0.52	0.083	168	3	1.67	0.017	0.09	0.1	0.03	0.1	3.6	0.025	0.25
1421978	53	0.1	0.98	0.06	15	49	0.83	0.072	160	1	1.65	0.017	0.07	0.05	0.06	0.05	5.7	0.025	0.6
1369981	34	0.1	0.84	0.075	43	21	0.43	0.054	503	2	1.42	0.026	0.09	0.2	0.05	0.1	5.2	0.05	0.25
1421769	100	0.05	0.56	0.042	10	53	0.75	0.134	133	1	2.06	0.027	0.05	0.05	0.02	0.05	6	0.025	0.25
1421979	54	0.1	0.95	0.061	13	36	0.58	0.081	172	2	1.56	0.025	0.05	0.05	0.04	0.05	5	0.025	0.6
1421770	99	0.1	0.6	0.036	14	58	0.82	0.133	225	2	2.57	0.028	0.08	0.1	0.02	0.1	7.6	0.025	0.25
1369982	40	0.1	1.14	0.085	52	24	0.51	0.048	575	4	1.66	0.021	0.13	0.1	0.06	0.1	6.6	0.06	0.25
1418683	77	0.2	0.27	0.044	8	41	0.45	0.081	377	2	2.47	0.014	0.04	0.05	0.03	0.1	4.4	0.025	0.25
1421980	59	0.05	0.82	0.067	19	37	0.6	0.081	247	2	1.76	0.025	0.06	0.7	0.06	0.05	6.3	0.025	0.9
1421771	74	0.1	0.71	0.071	14	46	0.71	0.088	288	2	2.03	0.031	0.07	0.05	0.08	0.1	7.3	0.025	0.25
1421772	80	0.05	0.78	0.061	12	38	0.85	0.11	159	2	1.86	0.051	0.08	0.05	0.02	0.05	6.9	0.025	0.25
1418684	53	0.1	0.29	0.026	7	32	0.4	0.074	258	2	1.57	0.016	0.05	0.05	0.02	0.05	3.6	0.025	0.25
1421981	70	0.1	0.76	0.06	17	41	0.7	0.092	287	2	2.22	0.021	0.08	0.2	0.03	0.1	6.5	0.025	0.25
1369983	37	0.05	2.37	0.091	27	31	0.33	0.041	527	6	1.11	0.02	0.09	0.2	0.11	0.4	4.6	0.12	1.4
1421982	59	0.1	0.84	0.058	19	37	0.6	0.068	224	3	2.05	0.019	0.09	0.1	0.06	0.05	5.8	0.025	0.25
1421983	67	0.05	1	0.052	20	42	0.63	0.077	241	2	2.21	0.022	0.06	0.1	0.04	0.05	7.4	0.025	0.25
1421984	86	0.1	0.55	0.03	12	59	0.79	0.12	153	1	2.46	0.025	0.08	0.1	0.02	0.05	7.9	0.025	0.25
1369984	54	0.05	1.13	0.086	8	29	0.5	0.076	441	4	1.45	0.03	0.13	0.1	0.05	0.2	4.1	0.025	0.8
1421773	81	0.05	1.11	0.068	12	37	0.86	0.107	185	3	1.89	0.051	0.08	0.1	0.03	0.05	7.2	0.025	0.25
1421774	94	0.1	0.66	0.032	9	43	0.69	0.106	155	2	2.29	0.028	0.06	0.05	0.03	0.05	6.1	0.025	0.25
1421985	98	0.05	0.74	0.043	14	58	0.9	0.166	143	3	2.17	0.041	0.06	0.2	0.04	0.05	9.9	0.025	0.7
1421775	104	0.05	0.74	0.047	14	49	0.9	0.141	143	2	2.33	0.038	0.07	0.1	0.02	0.05	10.9	0.025	0.25
1421986	83	0.1	0.89	0.051	9	46	0.8	0.118	176	3	2.02	0.035	0.08	0.05	0.04	0.05	7.8	0.025	0.25
1421987	85	0.05	0.77	0.032	10	43	0.75	0.12	168	3	2.13	0.037	0.07	0.05	0.02	0.05	7.6	0.025	0.25
1421988	84	0.05	0.94	0.04	11	39	0.77	0.122	163	3	2.07	0.039	0.09	0.05	0.04	0.05	7.9	0.025	0.25
1418685	66	0.05	0.75	0.048	5	59	0.77	0.005	369	2	1.62	0.008	0.05	0.05	0.04	0.05	15.8	0.025	0.25
1418685	66	0.05	0.74	0.049	4	58	0.76	0.005	364	3	1.57	0.008	0.05	0.05	0.03	0.05	15.7	0.025	0.25
1369985	59	0.05	0.53	0.05	17	33	0.75	0.081	818	0.5	1.9	0.027	0.08	0.05	0.04	0.1	7.2	0.025	0.25
1421989	71	0.05	0.81	0.025	8	31	0.5	0.096	136	3	2.14	0.035	0.06	0.05	0.02	0.05	5.6	0.025	0.25
1421801	86	0.1	0.9	0.057	14	39	0.82	0.127	159	3	1.92	0.053	0.07	0.1	0.04	0.05	6.8	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1369979	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369980	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421768	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421977	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421978	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369981	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421769	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421979	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421770	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369982	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418683	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421980	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421771	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421772	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418684	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421981	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369983	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421982	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421983	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421984	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369984	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421773	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421774	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421985	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421775	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421986	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421987	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421988	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418685	5	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000212
1418685	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369985	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421989	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421801	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1369986	WEL	07N	557402	6927283	940	-139.8867588	62.47222651	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421990	WEL	07N	558047	6928261	981	-139.8739221	62.48090299	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1369987	WEL	07N	557452	6927277	923	-139.8857913	62.47216493	8/4/2016	Jennifer Hanlon JH01	Light Brown
1418686	WEL	07N	559240	6928788	854	-139.8506022	62.48544382	8/4/2016	Patrick Dunbar PD01	Light Brown
1369988	WEL	07N	557500	6927266	888	-139.8848643	62.47205878	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421802	WEL	07N	555347	6928719	997	-139.9261416	62.48542583	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1421803	WEL	07N	555294	6928721	1016	-139.9271691	62.48545168	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1418687	WEL	07N	559260	6928802	860	-139.8502094	62.48556626	8/4/2016	Patrick Dunbar PD01	Reddish Yellow
1369989	WEL	07N	557551	6927265	887	-139.8838758	62.4720419	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1418688	WEL	07N	559283	6928816	871	-139.8497585	62.48568822	8/4/2016	Patrick Dunbar PD01	Reddish Brown
1369990	WEL	07N	557601	6927271	887	-139.8829043	62.47208799	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421804	WEL	07N	555241	6928716	1027	-139.9281988	62.48541471	8/4/2016	Phil Severinsen PS01	Reddish Brown
1421805	WEL	07N	555189	6928719	1030	-139.9292066	62.48544937	8/4/2016	Phil Severinsen PS01	Chocolate Brown
1369991	WEL	07N	557651	6927260	893	-139.8819385	62.47198151	8/4/2016	Jennifer Hanlon JH01	Light Brown
1418689	WEL	07N	559302	6928829	861	-139.8493854	62.48580185	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418690	WEL	07N	559323	6928843	862	-139.8489732	62.48592413	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418691	WEL	07N	559344	6928858	869	-139.8485607	62.48605538	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421991	WEL	07N	558109	6928268	989	-139.8727173	62.48095611	8/4/2016	Norbert Kapa NK01	Chocolate Brown
1418692	WEL	07N	559372	6928815	866	-139.8480324	62.48566502	8/4/2016	Patrick Dunbar PD01	Grey
1421992	WEL	07N	558147	6928271	981	-139.8719792	62.48097708	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1418693	WEL	07N	559352	6928800	867	-139.8484255	62.4855336	8/4/2016	Patrick Dunbar PD01	Dark Brown
1421993	WEL	07N	558195	6928274	966	-139.8710473	62.48099648	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1418694	WEL	07N	559328	6928791	864	-139.8488942	62.48545668	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421994	WEL	07N	558248	6928277	950	-139.8700183	62.48101508	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421995	WEL	07N	558297	6928281	940	-139.8690666	62.48104328	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1418695	WEL	07N	559308	6928776	860	-139.8492873	62.48532526	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1421996	WEL	07N	558341	6928287	934	-139.8682112	62.48109021	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421997	WEL	07N	558398	6928293	929	-139.8671036	62.48113509	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421998	WEL	07N	558447	6928295	928	-139.8661526	62.48114533	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421999	WEL	07N	558500	6928303	920	-139.8651219	62.48120877	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1422000	WEL	07N	558499	6928304	919	-139.865141	62.4812179	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1429676	WEL	07N	558544	6928304	916	-139.8642682	62.4812108	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1429677	WEL	07N	558598	6928313	917	-139.8632178	62.48128304	8/4/2016	Norbert Kapa NK01	Reddish Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1369986	Clay	Damp	Subtle Slope	70	B	Willows	Grass Cover	Good	Coarse	
1421990	Silt	Dry	Pronounced Slope	60	C	Alders	Grass Cover	Excellent		
1369987	Sand	Dry	Pronounced Slope	30	C	Alders	Bare Soil	Good	Coarse	Rocky Sample
1418686	Sand	Damp	Flat	70	C	Willows	Grass Cover	Good	Dull Red Rust	Rusty Rock Chip
1369988	Clay	Damp	Subtle Slope	50	B	Alders	Grass Cover	Good		
1421802	Silt	Dry	Pronounced Slope	40	B	Old Burn	Burnt Moss	Good	Clay	
1421803	Silt	Damp	Pronounced Slope	60	B	Old Burn	Leaf Cover	Good	Rocky Terrain	Outcrop Nearby
1418687	Sand	Dry	Subtle Slope	80	C	Alders	Leaf Cover	Good	Quartz Chips	
1369989	Clay	Damp	Subtle Slope	50	C	Alders	Burnt Moss	Good	Coarse	Dull Red Rust
1418688	Sand	Damp	Subtle Slope	60	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	Coarse
1369990	Sand	Damp	Pronounced Slope	20	C	Old Burn	Bare Soil	Good	Coarse	
1421804	Clay	Damp	Pronounced Slope	40	B	Willows	Grass Cover	Good	Outcrop Nearby	
1421805	Clay	Damp	Subtle Slope	30	B	Dwarf Birch	Burnt Moss	Poor	Organic 10%	
1369991	Sand	Dry	Pronounced Slope	50	C	Alders	Bare Soil	Good	Coarse	
1418689	Sand	Damp	Subtle Slope	60	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	
1418690	Sand	Damp	Subtle Slope	40	C	Willows	Grass Cover	Good	Quartz Chips	Dull Red Rust
1418691	Sand	Damp	Subtle Slope	30	C	Birch Forest	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1421991	Silt	Dry	Subtle Slope	60	C	Birch Forest	Grass Cover	Excellent		
1418692	Sand	Damp	Subtle Slope	100	C	Birch Forest	Grass Cover	Good	Coarse	Rusty Rock Chip
1421992	Silt	Damp	Pronounced Slope	110	C	Alders	Grass Cover	Excellent		
1418693	Sand	Damp	Subtle Slope	60	C	Willows	Grass Cover	Good	Rusty Rock Chip	Bright Orange Rust
1421993	Silt	Dry	Pronounced Slope	80	C	Old Burn	Grass Cover	Excellent		
1418694	Sand	Damp	Subtle Slope	40	C	Willows	Grass Cover	Good	Quartz Chips	
1421994	Silt	Damp	Subtle Slope	70	C	Old Burn	Grass Cover	Good		
1421995	Silt	Dry	Pronounced Slope	70	C	Old Burn	Leaf Cover	Excellent		
1418695	Sand	Damp	Subtle Slope	50	C	Willows	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1421996	Silt	Dry	Subtle Slope	70	C	Alders	Leaf Cover	Excellent		
1421997	Silt	Dry	Pronounced Slope	80	C	Old Burn	Grass Cover	Excellent		
1421998	Silt	Damp	Pronounced Slope	70	C	Old Burn	Grass Cover	Good		
1421999	Silt	Damp	Subtle Slope	70	C	Old Burn	Grass Cover	Good		
1422000	Silt	Damp	Pronounced Slope	70	C	Old Burn	Grass Cover	Good		
1429676	Silt	Damp	Pronounced Slope	80	C	Old Burn	Grass Cover	Excellent		
1429677	Silt	Damp	Pronounced Slope	70	C	Old Burn	Grass Cover	Good		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1369986	WEL	RYAN	0.7	47.9	10.1	52	0.2	24.8	11.9	661	3.05	26	0.6	5.1	2.5	37	0.05	1
1421990	WEL	RYAN	0.8	142.2	5.4	68	0.1	29.1	19.1	632	4.63	8	0.5	4.9	2.4	36	0.05	0.5
1369987	WEL	RYAN	1.2	58.2	8.5	61	0.5	31	11.8	1138	3.2	11.8	0.4	4.7	1.5	31	0.1	1
1418686	WEL	RYAN	1.4	24.9	13.6	51	0.1	14.1	7.1	911	2.07	5.9	0.6	3.7	1.4	110	0.4	1.2
1369988	WEL	RYAN	0.6	41.9	7.9	49	0.05	26.5	11.5	516	3.07	7.9	0.6	3.6	2.4	53	0.1	0.5
1421802	WEL	RYAN	0.6	40.8	6.1	54	0.05	30.5	12.8	593	3.27	10.2	0.5	1.9	2.3	49	0.1	0.5
1421803	WEL	RYAN	0.7	50	8.7	49	0.05	29.6	14.1	497	3.33	8.7	0.6	2.2	2.3	37	0.1	0.5
1418687	WEL	RYAN	0.8	14.8	11.9	66	0.05	6.5	11.2	1033	3.91	3.5	0.7	4.1	4.6	27	0.05	0.8
1369989	WEL	RYAN	0.9	42.3	9.1	52	0.1	30.3	11.2	685	3.02	10.8	0.5	3	2.4	44	0.05	0.7
1418688	WEL	RYAN	6.8	107.1	85.8	179	0.2	55.7	22.9	1863	5.53	164.3	0.8	23.4	7	13	0.7	4.9
1369990	WEL	RYAN	0.8	49.2	11	55	0.05	32.9	13.7	697	3.09	10.2	0.5	23.4	2.4	34	0.1	0.9
1421804	WEL	RYAN	1.2	35.4	8.1	72	0.1	31	16.3	687	3.29	7.7	0.5	0.25	1.9	25	0.2	0.5
1421805	WEL	RYAN	1.2	31	9.2	70	0.4	35.9	13.9	385	3.8	10.8	0.7	1.9	2.4	29	0.3	0.6
1369991	WEL	RYAN	1.4	50	10.9	50	0.05	36.2	13.3	860	2.99	10.4	0.5	3.8	2.7	29	0.05	0.7
1418689	WEL	RYAN	1.5	114.7	6.8	67	0.2	53.9	24	797	4.87	27.1	0.5	29.3	1.5	30	0.1	1.3
1418690	WEL	RYAN	1.4	98	6.2	77	0.1	50.3	27.4	899	4.92	7.5	0.3	4.1	1	32	0.4	1
1418691	WEL	RYAN	1	38.8	7.3	80	0.3	26.3	13.9	865	3.07	5.5	0.4	1.6	1.3	35	0.5	0.5
1421991	WEL	RYAN	0.7	84.3	5.8	54	0.05	36	18.1	424	4.3	9.4	0.7	5.9	3.1	29	0.05	0.5
1418692	WEL	RYAN	3.8	70.6	24.3	137	0.5	42.3	26.6	2993	4.04	17.5	0.7	1	6.1	29	0.6	8.6
1421992	WEL	RYAN	0.9	97.5	8.4	61	0.1	34.9	17.3	590	3.88	9.8	0.7	2.7	3.2	37	0.1	0.5
1418693	WEL	RYAN	12.5	62.2	32.2	174	0.9	52.4	17.6	1294	3.64	32.3	0.8	3.1	5.8	24	1.5	11
1421993	WEL	RYAN	0.6	56.7	8	51	0.05	31.1	13	464	2.99	8.3	0.5	4.6	2.8	36	0.05	0.5
1418694	WEL	RYAN	2.8	48	13.2	143	0.3	41.6	17.9	907	3.98	15.4	0.6	2.6	3.6	40	1.7	1.8
1421994	WEL	RYAN	0.9	47	6.9	56	0.1	27.2	13.5	523	3.11	8	0.5	1.3	2	34	0.2	0.3
1421995	WEL	RYAN	0.6	70.6	5.3	53	0.1	29	16.2	586	3.35	20.4	0.5	7	1.8	34	0.1	0.5
1418695	WEL	RYAN	2.9	55.8	18.4	125	0.3	38.2	16.8	502	4.07	41.4	0.7	4.6	5.2	24	0.5	2.5
1421996	WEL	RYAN	0.5	35.7	5.5	52	0.05	22.3	10.9	406	3.11	10.2	0.6	11.2	2.8	34	0.05	0.3
1421997	WEL	RYAN	0.5	146.2	7	57	0.2	26.1	17.1	796	3.45	7.6	0.6	3	2.2	40	0.2	0.5
1421998	WEL	RYAN	1.1	62.2	13.1	53	0.1	38.2	16.6	448	3.9	10	0.6	2.6	3	35	0.1	0.6
1421999	WEL	RYAN	0.8	70.9	9.3	64	0.1	34.9	18.7	561	4.79	13.2	0.6	4.8	5.5	47	0.1	0.8
1422000	WEL	RYAN	0.9	67.6	7.7	60	0.1	31.5	16.9	559	4.68	10.6	0.5	1.7	4.7	41	0.05	0.6
1429676	WEL	RYAN	1.7	38.9	12.4	65	0.1	31	13.7	534	4.45	8.7	0.5	7.4	6.3	31	0.2	0.4
1429677	WEL	RYAN	0.9	23.3	11.3	71	0.1	24.2	11.8	461	3.3	6.2	0.5	3.6	2.2	34	0.3	0.4

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1369986	60	0.05	0.52	0.039	14	33	0.66	0.085	794	2	1.85	0.031	0.09	0.05	0.03	0.05	6.6	0.025	0.25
1421990	95	0.05	0.83	0.029	10	40	0.69	0.131	187	3	2.53	0.027	0.09	0.05	0.04	0.05	12.6	0.025	0.25
1369987	73	0.2	0.32	0.024	7	37	0.62	0.073	1082	2	2.27	0.013	0.07	0.05	0.02	0.05	4.7	0.025	0.25
1418686	25	0.05	4.43	0.06	8	13	0.42	0.012	326	2	0.8	0.022	0.09	0.05	0.05	0.05	4.1	0.025	0.25
1369988	78	0.1	0.73	0.052	12	38	0.68	0.12	820	3	1.99	0.033	0.1	0.05	0.02	0.05	6.6	0.025	0.25
1421802	88	0.1	1.01	0.052	11	41	0.74	0.126	191	3	1.95	0.043	0.08	0.1	0.02	0.05	7.9	0.025	0.25
1421803	90	0.1	0.7	0.027	12	43	0.73	0.127	124	1	2.12	0.041	0.05	0.1	0.02	0.05	8.6	0.025	0.25
1418687	40	0.05	0.91	0.068	18	10	0.66	0.004	353	0.5	1.74	0.012	0.11	0.05	0.04	0.05	9.1	0.025	0.25
1369989	69	0.1	0.56	0.036	11	39	0.65	0.12	896	4	1.77	0.033	0.08	0.1	0.01	0.05	7.4	0.025	0.25
1418688	57	0.2	0.32	0.076	26	29	0.61	0.01	310	0.5	1.46	0.007	0.11	0.2	0.08	0.1	10.4	0.025	1.5
1369990	73	0.2	0.39	0.019	11	40	0.65	0.111	1008	3	1.85	0.024	0.09	0.1	0.01	0.05	6.3	0.025	0.25
1421804	81	0.2	0.35	0.03	10	36	0.6	0.087	181	2	2.43	0.029	0.07	0.05	0.02	0.1	4.7	0.025	0.25
1421805	91	0.2	0.38	0.051	9	47	0.72	0.104	255	2	3.24	0.021	0.05	0.05	0.04	0.1	5.7	0.025	0.25
1369991	68	0.1	0.33	0.016	16	42	0.63	0.106	303	3	1.85	0.023	0.07	0.05	0.04	0.1	8.8	0.025	0.25
1418689	119	0.05	0.86	0.032	11	63	1.43	0.049	748	2	3.28	0.011	0.08	0.05	0.07	0.2	20.6	0.025	0.25
1418690	126	0.1	0.99	0.035	6	57	1.4	0.142	308	2	3.09	0.019	0.03	0.05	0.03	0.05	15.2	0.025	0.25
1418691	75	0.1	0.7	0.035	8	33	0.72	0.092	290	2	2.11	0.022	0.04	0.05	0.01	0.05	6.2	0.025	0.25
1421991	112	0.1	0.52	0.016	13	58	0.8	0.134	108	1	2.92	0.017	0.05	0.05	0.02	0.05	14.1	0.025	0.25
1418692	29	1	0.59	0.097	28	18	0.77	0.004	281	2	1.43	0.008	0.07	0.05	0.22	0.2	8.3	0.025	1
1421992	93	0.05	0.69	0.027	16	52	0.76	0.152	175	2	2.35	0.041	0.07	0.1	0.02	0.05	11	0.025	0.25
1418693	36	0.2	0.39	0.092	31	18	0.45	0.014	238	2	0.93	0.01	0.09	0.1	0.26	0.1	6.8	0.025	1.6
1421993	80	0.05	0.73	0.045	13	44	0.68	0.137	174	2	1.81	0.037	0.06	0.2	0.04	0.05	7.6	0.025	0.25
1418694	98	0.1	0.97	0.065	13	52	1.09	0.092	871	5	2.62	0.016	0.11	0.2	0.05	0.1	7.8	0.025	0.8
1421994	79	0.05	0.67	0.046	10	40	0.67	0.107	216	2	2.1	0.027	0.08	0.1	0.02	0.05	5.6	0.025	0.25
1421995	80	0.05	0.75	0.047	11	34	0.71	0.103	165	2	1.95	0.027	0.05	0.05	0.05	0.05	6.7	0.025	0.25
1418695	67	0.3	0.44	0.053	22	38	0.75	0.074	221	3	2.11	0.014	0.1	0.1	0.07	0.1	7.3	0.025	0.25
1421996	74	0.05	0.72	0.037	11	33	0.73	0.111	168	1	1.96	0.032	0.06	0.1	0.03	0.05	6.1	0.025	0.25
1421997	78	0.05	0.84	0.046	12	35	0.68	0.115	173	2	2.01	0.039	0.04	0.1	0.03	0.05	7.6	0.025	0.25
1421998	92	0.1	0.76	0.027	13	52	0.79	0.128	223	2	2.63	0.028	0.07	0.05	0.03	0.1	9.1	0.025	0.6
1421999	101	0.05	1.19	0.052	17	48	0.89	0.131	212	3	2.79	0.025	0.09	0.2	0.03	0.1	11.9	0.025	0.25
1422000	94	0.1	1.1	0.055	16	40	0.83	0.099	202	3	2.59	0.027	0.09	0.05	0.03	0.05	10.1	0.025	0.25
1429676	74	0.2	0.65	0.046	16	44	1.04	0.105	183	4	2.75	0.023	0.09	0.2	0.04	0.05	7.3	0.025	0.25
1429677	64	0.3	0.62	0.047	15	36	0.61	0.082	171	3	2.01	0.025	0.1	0.05	0.04	0.05	5.2	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1369986	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421990	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369987	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418686	2	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369988	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421802	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421803	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418687	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369989	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418688	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369990	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421804	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421805	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1369991	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418689	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418690	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418691	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421991	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418692	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421992	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418693	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421993	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418694	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421994	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421995	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1418695	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421996	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421997	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421998	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421999	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1422000	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429676	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429677	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1429678	WEL	07N	558647	6928316	913	-139.8622664	62.48130222	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1429679	WEL	07N	558694	6928320	910	-139.8613535	62.48133069	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1429680	WEL	07N	558745	6928322	902	-139.8603636	62.48134057	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1429681	WEL	07N	558798	6928327	898	-139.859334	62.48137704	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1421908	WEL	07N	555748	6925730	860	-139.9193329	62.4585414	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421909	WEL	07N	555761	6925744	861	-139.9190764	62.45866509	8/4/2016	Kendra Franks KF01	Dark Brown
1421910	WEL	07N	555781	6925763	863	-139.9186826	62.4588326	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421911	WEL	07N	555799	6925773	866	-139.9183305	62.45891964	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421912	WEL	07N	555826	6925787	872	-139.9178027	62.45904123	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421913	WEL	07N	555845	6925807	875	-139.9174279	62.45921786	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421914	WEL	07N	555867	6925821	877	-139.916997	62.45934019	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421915	WEL	07N	555880	6925832	884	-139.9167415	62.45943695	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421916	WEL	07N	556108	6925777	882	-139.9123405	62.45890899	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421917	WEL	07N	556094	6925769	879	-139.9126144	62.45883931	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421918	WEL	07N	556077	6925753	873	-139.9129491	62.45869829	8/4/2016	Kendra Franks KF01	Dark Brown
1421919	WEL	07N	556053	6925736	867	-139.9134198	62.45854934	8/4/2016	Kendra Franks KF01	Chocolate Brown
1421920	WEL	07N	556032	6925721	880	-139.9138317	62.4584179	8/4/2016	Kendra Franks KF01	Dark Brown
1421921	WEL	07N	556014	6925711	873	-139.9141838	62.45833087	8/4/2016	Kendra Franks KF01	Dark Brown
1421922	WEL	07N	555993	6925693	869	-139.9145966	62.4581725	8/4/2016	Kendra Franks KF01	Dark Brown
1418696	WEL	07N	559287	6928762	859	-139.8496995	62.48520298	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418697	WEL	07N	559266	6928748	856	-139.8501117	62.4850807	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418698	WEL	07N	559245	6928731	854	-139.8505249	62.48493149	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418699	WEL	07N	559227	6928719	852	-139.8508782	62.48482668	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1418700	WEL	07N	559226	6928718	853	-139.850898	62.48481786	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1413001	WEL	07N	559207	6928706	854	-139.8512706	62.48471321	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1413002	WEL	07N	559236	6928664	842	-139.8507226	62.48433166	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1413003	WEL	07N	559256	6928676	849	-139.8503305	62.48443616	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1413004	WEL	07N	559274	6928693	850	-139.8499755	62.48458584	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1413005	WEL	07N	559296	6928705	852	-139.8495446	62.48469002	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1413006	WEL	07N	559316	6928720	854	-139.8491515	62.48482143	8/4/2016	Patrick Dunbar PD01	Bluish Grey
1413007	WEL	07N	559335	6928733	894	-139.848779	62.4849361	8/4/2016	Patrick Dunbar PD01	Chocolate Brown
1413008	WEL	07N	559355	6928750	856	-139.8483846	62.48508442	8/4/2016	Patrick Dunbar PD01	Dark Brown
1413009	WEL	07N	559380	6928761	859	-139.8478959	62.48517913	8/4/2016	Patrick Dunbar PD01	Chocolate Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1429678	Silt	Damp	Pronounced Slope	80	C	Old Burn	Grass Cover	Good		
1429679	Silt	Damp	Pronounced Slope	60	C	Old Burn	Grass Cover	Excellent		
1429680	Silt	Damp	Pronounced Slope	70	C	Old Burn	Grass Cover	Excellent		
1429681	Silt	Damp	Pronounced Slope	80	C	Old Burn	Grass Cover	Excellent		
1421908	Sand	Dry	Subtle Slope	40	B	Birch Forest	Thin Moss Cover	Poor	Rocky Sample	
1421909	Clay	Damp	Subtle Slope	70	B	Birch Forest	Thin Moss Cover	Good		
1421910	Clay	Damp	Subtle Slope	70	B	White Spruce	Thin Moss Cover	Good		
1421911	Clay	Damp	Subtle Slope	50	B	White Spruce	Thin Moss Cover	Good	Sandy	
1421912	Clay	Damp	Subtle Slope	70	B	White Spruce	Thin Moss Cover	Good		
1421913	Clay	Damp	Subtle Slope	60	B	Old Burn	Burnt Moss	Good		
1421914	Clay	Damp	Subtle Slope	50	B	Old Burn	Burnt Moss	Good		
1421915	Clay	Damp	Subtle Slope	60	B	Old Burn	Burnt Moss	Good		
1421916	Clay	Damp	Subtle Slope	100	B	White Spruce	Thin Moss Cover	Good		
1421917	Clay	Damp	Subtle Slope	100	B	White Spruce	Thin Moss Cover	Good		
1421918	Clay	Damp	Subtle Slope	90	B	White Spruce	Thin Moss Cover	Good		
1421919	Clay	Damp	Subtle Slope	50	B	White Spruce	Thin Moss Cover	Good		
1421920	Gravel	Dry	Subtle Slope	40	B	White Spruce	Needle Cover	Poor	Rocky Sample	
1421921	Gravel	Damp	Subtle Slope	40	B	Birch Forest	Grass Cover	Good		
1421922	Clay	Damp	Subtle Slope	70	B	White Spruce	Thin Moss Cover	Good		
1418696	Sand	Damp	Flat	40	C	Birch Forest	Grass Cover	Good	Quartz Chips	
1418697	Sand	Damp	Flat	40	C	Willows	Thin Moss Cover	Good	Quartz Chips	Bright Orange Rust
1418698	Sand	Damp	Flat	40	C	Willows	Leaf Cover	Good	Quartz Chips	Rusty Rock Chip
1418699	Sand	Damp	Subtle Slope	40	C	Alders	Leaf Cover	Good	Quartz Chips	Bright Orange Rust
1418700	Sand	Damp	Subtle Slope	40	C	Alders	Leaf Cover	Good	Quartz Chips	Rusty Rock Chip
1413001	Sand	Damp	Flat	80	C	Birch Forest	Grass Cover	Good	Bright Orange Rust	Quartz Chips
1413002	Sand	Damp	Subtle Slope	70	C	Alders	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1413003	Sand	Damp	Subtle Slope	90	C	Birch Forest	Grass Cover	Good	Rusty Rock Chip	
1413004	Sand	Damp	Subtle Slope	80	C	Alders	Leaf Cover	Good	Rusty Rock Chip	
1413005	Clay	Damp	Subtle Slope	70	C	Willows	Grass Cover	Good	Top Layer	Quartz Chips
1413006	Sand	Damp	Subtle Slope	80	C	Willows	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1413007	Sand	Dry	Subtle Slope	50	C	Birch Forest	Grass Cover	Good	Quartz Chips	
1413008	Sand	Dry	Pronounced Slope	60	C	Willows	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1413009	Sand	Damp	Pronounced Slope	20	C	Willows	Grass Cover	Good	Rusty Rock Chip	

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1429678	WEL	RYAN	0.7	21	13.9	68	0.1	23.4	13.3	547	3.32	7.3	0.5	4.5	2.4	31	0.3	0.4
1429679	WEL	RYAN	0.8	14.5	10.1	63	0.1	19.3	11.5	482	3.12	5.5	0.4	1.4	1.9	25	0.2	0.4
1429680	WEL	RYAN	0.6	24	12.7	62	0.05	25.2	11.9	373	3.35	7.5	0.6	2.4	4	31	0.05	0.4
1429681	WEL	RYAN	0.6	37.3	11.4	57	0.05	29.8	11	383	3.1	7.7	0.5	4.5	3.7	42	0.05	0.4
1421908	WEL	RYAN	0.8	39	6.8	47	0.4	21.8	9.1	639	2.19	20.1	0.5	6.3	1.4	32	0.3	0.5
1421909	WEL	RYAN	0.8	58.5	11.1	56	0.3	28.3	11.5	636	2.77	14.1	0.5	7.8	2.4	33	0.1	0.6
1421910	WEL	RYAN	0.7	45.8	9.2	59	0.1	30	11.6	512	3.24	13	0.4	28.2	2.4	32	0.1	0.7
1421911	WEL	RYAN	1.2	47.5	12.9	58	0.2	25.7	12.1	707	2.82	12.1	0.5	1.5	2.1	33	0.3	0.6
1421912	WEL	RYAN	1.1	39.4	25.3	72	0.2	25.4	13.4	452	2.94	18.2	0.4	14.4	1.8	30	0.9	0.6
1421913	WEL	RYAN	1.1	30.9	8.8	49	0.05	16.4	8.7	452	2.25	7.9	0.3	4.8	1.2	17	0.2	0.5
1421914	WEL	RYAN	1	43	13.7	62	0.05	27.5	10.9	691	2.3	14.6	0.4	0.6	1.7	25	0.2	0.7
1421915	WEL	RYAN	0.9	63.8	10	54	0.1	29.2	11.2	584	2.85	14.3	0.7	5	2.6	27	0.05	0.7
1421916	WEL	RYAN	0.8	61.6	10.4	60	0.1	33.8	15.6	1232	3.2	16.5	0.5	8.6	3	43	0.05	0.6
1421917	WEL	RYAN	0.8	56.2	9.8	59	0.1	33.6	14.2	846	3.4	12.9	0.5	8.5	2.8	44	0.1	0.6
1421918	WEL	RYAN	0.8	47.4	9.6	54	0.05	30.9	14	833	3.38	11.5	0.5	3.2	2.9	43	0.1	0.6
1421919	WEL	RYAN	1.3	53.8	9.4	61	0.05	29.8	12.3	805	3.52	20.7	0.6	6.6	3	37	0.05	0.6
1421920	WEL	RYAN	1.6	73.3	10.5	93	0.3	30.7	11.1	1569	2.86	19.5	0.6	1.6	1.4	44	0.5	0.7
1421921	WEL	RYAN	2	47.9	12.5	58	0.3	27	11.9	1291	2.89	21.9	0.6	1.9	1.9	43	0.3	0.6
1421922	WEL	RYAN	0.9	42.4	9.6	50	0.2	30.3	12.4	551	3.11	17.1	0.6	4.6	2.8	43	0.05	0.6
1418696	WEL	RYAN	2	48	25.8	127	0.2	41.6	15.8	843	4.37	58	0.7	20	4.2	20	0.6	5.9
1418697	WEL	RYAN	1.7	180.1	6.3	101	0.1	64.3	37.2	1011	7.73	9.6	0.4	1.4	1.6	32	0.3	1.1
1418698	WEL	RYAN	1.1	92.9	6.4	80	0.1	46	23.9	710	5.26	8.2	0.4	4.8	1.8	29	0.2	0.9
1418699	WEL	RYAN	1.2	100.4	6.2	82	0.1	57.5	31.5	871	5.55	22.8	0.5	6.4	1.5	27	0.3	1.1
1418700	WEL	RYAN	1.4	95.4	5.3	89	0.1	71	30.2	901	5.9	13.5	0.5	5.4	1.5	27	0.2	0.8
1413001	WEL	RYAN	3.6	83.5	12.4	74	0.05	35.3	18.3	1050	3.41	13.2	0.6	1.7	2.5	23	0.1	1.8
1413002	WEL	RYAN	15.5	97.9	25.6	277	0.8	74	26.4	861	4.76	36.2	1.2	1	6.4	24	1.4	10.6
1413003	WEL	RYAN	8.4	71	21.2	182	0.5	59.5	20.4	1235	4.49	25	1.1	1.5	6	26	1.2	3.2
1413004	WEL	RYAN	3.5	44.9	13.6	116	0.3	35.7	17.3	1119	3.49	14.5	0.8	2.7	3	34	0.7	2.3
1413005	WEL	RYAN	2.2	32.2	10.9	108	0.3	33.1	16.5	937	3.45	10.1	0.8	0.25	2.4	38	0.9	1.2
1413006	WEL	RYAN	10.7	62.2	19.7	205	0.3	62.9	21.3	815	4.6	24.4	1	1.4	4.1	32	1.4	15.9
1413007	WEL	RYAN	6.4	57.9	24.4	174	0.2	54.6	23.3	1342	4.48	16.9	1	1.5	7.1	25	1	7.6
1413008	WEL	RYAN	7.8	56.4	20.5	150	0.2	49.4	19.3	1384	4.14	15.5	0.8	0.25	6.3	21	0.7	3.4
1413009	WEL	RYAN	1.8	19.5	11.2	72	0.3	23.8	13.9	944	3.1	7	0.4	2.1	1.9	41	0.7	0.5

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1429678	64	0.1	0.46	0.061	17	34	0.66	0.115	177	3	2.07	0.02	0.13	0.2	0.03	0.05	5.3	0.025	0.25
1429679	55	0.05	0.37	0.057	13	27	0.61	0.069	155	2	1.85	0.017	0.12	0.1	0.02	0.05	3.5	0.025	0.25
1429680	67	0.05	0.44	0.026	31	39	0.7	0.127	182	2	2.14	0.024	0.12	0.1	0.04	0.05	8.2	0.025	0.25
1429681	76	0.05	0.62	0.05	21	46	0.7	0.159	214	2	2.1	0.036	0.07	0.1	0.02	0.05	8.1	0.025	0.25
1421908	55	0.1	0.35	0.038	9	29	0.41	0.071	650	2	1.88	0.025	0.06	0.1	0.03	0.05	5.1	0.025	0.25
1421909	68	0.2	0.41	0.045	14	35	0.61	0.08	860	2	1.85	0.022	0.08	0.05	0.03	0.05	4.9	0.025	0.25
1421910	82	0.2	0.39	0.035	11	41	0.7	0.1	1040	1	2.4	0.021	0.07	0.05	0.02	0.05	5.6	0.025	0.25
1421911	74	0.2	0.4	0.039	12	36	0.56	0.085	1073	1	2.05	0.021	0.08	0.05	0.02	0.05	4.9	0.025	0.25
1421912	74	0.6	0.37	0.03	10	35	0.55	0.075	743	2	2.12	0.017	0.07	0.05	0.02	0.05	4.3	0.025	0.25
1421913	55	0.2	0.16	0.044	9	24	0.31	0.057	337	0.5	1.31	0.017	0.06	0.05	0.02	0.05	2.6	0.025	0.25
1421914	58	0.2	0.27	0.04	17	28	0.52	0.049	801	1	1.5	0.016	0.09	0.05	0.01	0.05	3.1	0.025	0.25
1421915	70	0.2	0.32	0.029	16	37	0.55	0.076	988	2	2.11	0.021	0.07	0.05	0.02	0.05	6.1	0.025	0.25
1421916	79	0.1	0.59	0.05	15	43	0.69	0.119	284	1	2.08	0.04	0.05	0.05	0.04	0.05	8.8	0.025	0.25
1421917	84	0.1	0.62	0.041	16	46	0.74	0.121	295	1	2.16	0.048	0.06	0.2	0.03	0.05	8.9	0.025	0.25
1421918	87	0.1	0.6	0.041	14	47	0.71	0.127	248	2	2.35	0.04	0.05	0.05	0.03	0.05	9.2	0.025	0.25
1421919	86	0.2	0.44	0.022	13	47	0.7	0.111	271	1	2.38	0.024	0.05	0.05	0.02	0.05	7.8	0.025	0.25
1421920	60	0.2	0.5	0.063	13	30	0.5	0.051	455	2	2.18	0.029	0.1	0.05	0.03	0.05	5.5	0.025	0.25
1421921	74	0.2	0.53	0.036	12	33	0.58	0.073	255	2	2.04	0.023	0.07	0.05	0.03	0.1	4.8	0.025	0.25
1421922	80	0.1	0.54	0.027	14	44	0.68	0.114	257	2	2.22	0.027	0.06	0.05	0.03	0.05	6.9	0.025	0.25
1418696	118	0.3	0.43	0.046	21	62	1.55	0.049	207	3	2.8	0.014	0.09	0.2	0.02	0.1	7.3	0.025	0.25
1418697	186	0.2	1.29	0.045	8	53	1.83	0.232	244	4	4.59	0.009	0.04	0.2	0.05	0.05	18.9	0.025	0.25
1418698	144	0.05	1.22	0.027	9	47	1.43	0.204	353	3	3.84	0.013	0.04	0.1	0.02	0.05	14.4	0.025	0.25
1418699	148	0.05	0.98	0.026	12	62	1.43	0.088	326	2	3.76	0.01	0.05	0.05	0.03	0.1	18.9	0.025	0.25
1418700	167	0.05	1.18	0.03	10	86	1.63	0.173	239	2	3.82	0.012	0.03	0.05	0.02	0.05	23.9	0.025	0.25
1413001	53	0.3	0.31	0.024	10	29	0.46	0.03	352	0.5	1.6	0.012	0.06	0.05	0.08	0.1	7.6	0.025	0.25
1413002	37	0.3	0.38	0.084	20	20	0.58	0.006	198	0.5	1.23	0.008	0.07	0.05	0.5	0.3	8.2	0.025	2.8
1413003	37	0.2	0.46	0.079	24	24	0.78	0.015	200	0.5	1.56	0.011	0.08	0.05	0.62	0.3	10.6	0.025	1.3
1413004	51	0.2	0.76	0.063	12	32	0.67	0.055	285	2	1.77	0.028	0.07	0.05	0.17	0.1	6.7	0.025	0.5
1413005	69	0.2	0.8	0.058	11	38	0.7	0.078	300	1	2.01	0.034	0.06	0.05	0.13	0.1	5.9	0.025	0.25
1413006	45	0.2	0.56	0.066	16	27	0.61	0.025	205	0.5	1.6	0.014	0.07	0.05	0.56	0.2	7.5	0.025	1.1
1413007	32	0.3	0.32	0.091	27	25	1.1	0.01	169	2	1.83	0.007	0.09	0.05	0.72	0.3	7.2	0.025	0.6
1413008	31	0.3	0.3	0.089	26	24	1	0.015	151	0.5	1.76	0.008	0.08	0.05	0.49	0.2	6.1	0.025	1.1
1413009	69	0.2	0.77	0.067	9	34	0.61	0.083	294	2	2.08	0.031	0.13	0.05	0.03	0.1	4.2	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1429678	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429679	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429680	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429681	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421908	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421909	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421910	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421911	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421912	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421913	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421914	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421915	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421916	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421917	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421918	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421919	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421920	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421921	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421922	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418696	10	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418697	14	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418698	11	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418699	10	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1418700	11	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413001	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413002	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413003	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413004	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413005	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413006	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413007	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413008	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413009	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1413010	WEL	07N	559399	6928776	862	-139.8475221	62.4853107	8/4/2016	Patrick Dunbar PD01	Dark Brown
1429682	WEL	07N	558848	6928332	879	-139.8583625	62.48141399	8/4/2016	Norbert Kapa NK01	Reddish Brown
1429683	WEL	07N	558898	6928333	865	-139.8573924	62.48141503	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1429684	WEL	07N	558945	6928338	851	-139.8564791	62.48145243	8/4/2016	Norbert Kapa NK01	Reddish Yellow
1369992	WEL	07N	557698	6927242	896	-139.8810333	62.47181267	8/4/2016	Jennifer Hanlon JH01	Light Brown
1369993	WEL	07N	557749	6927243	894	-139.8800441	62.47181371	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369994	WEL	07N	557798	6927241	881	-139.8790947	62.47178814	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369995	WEL	07N	557849	6927239	869	-139.8781066	62.47176225	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369996	WEL	07N	557900	6927241	866	-139.8771117	62.47177224	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369997	WEL	07N	557949	6927253	879	-139.8761629	62.47187229	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369998	WEL	07N	557998	6927237	838	-139.8752183	62.47172105	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1369999	WEL	07N	558044	6927216	850	-139.8743335	62.4715254	8/4/2016	Jennifer Hanlon JH01	Reddish Yellow
1370000	WEL	07N	558040	6927215	838	-139.8744114	62.47151705	8/4/2016	Jennifer Hanlon JH01	Reddish Yellow
1421876	WEL	07N	558090	6927224	838	-139.8734389	62.47159	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421877	WEL	07N	558138	6927212	818	-139.8725123	62.47147479	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421878	WEL	07N	558186	6927207	800	-139.8715833	62.4714224	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421879	WEL	07N	558236	6927211	773	-139.8706125	62.47145045	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421880	WEL	07N	558283	6927193	788	-139.8697073	62.47128154	8/4/2016	Jennifer Hanlon JH01	Chocolate Brown
1421881	WEL	07N	558339	6927199	784	-139.8686195	62.47132659	8/4/2016	Jennifer Hanlon JH01	Dark Brown
1429685	WEL	07N	566065	6931902	874	-139.7170185	62.51223525	8/5/2016	Norbert Kapa NK01	Light Brown
1429686	WEL	07N	566080	6931922	872	-139.7167196	62.51241205	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429687	WEL	07N	566098	6931941	870	-139.7163628	62.51257934	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429688	WEL	07N	566112	6931959	870	-139.716084	62.51273836	8/5/2016	Norbert Kapa NK01	Light Brown
1423051	WEL	07N	561976	6933289	742	-139.7959031	62.52538854	8/5/2016	Kendra Franks KF01	Dark Brown
1423052	WEL	07N	562004	6933286	741	-139.7953603	62.52535693	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423053	WEL	07N	562029	6933290	734	-139.7948733	62.52538864	8/5/2016	Kendra Franks KF01	Dark Brown
1423054	WEL	07N	562053	6933290	729	-139.7944072	62.52538462	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423055	WEL	07N	562083	6933290	733	-139.7938245	62.52537959	8/5/2016	Kendra Franks KF01	Dark Brown
1423056	WEL	07N	562104	6933292	725	-139.7934158	62.52539402	8/5/2016	Kendra Franks KF01	Dark Brown
1423057	WEL	07N	562133	6933291	718	-139.7928529	62.52538018	8/5/2016	Kendra Franks KF01	Dark Brown
1423059	WEL	07N	562178	6933292	710	-139.7919785	62.5253816	8/5/2016	Kendra Franks KF01	Grey
1423060	WEL	07N	562203	6933291	706	-139.7914933	62.52536843	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423061	WEL	07N	562228	6933295	699	-139.7910063	62.52540013	8/5/2016	Kendra Franks KF01	Chocolate Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1413010	Sand	Damp	Pronounced Slope	40	C	Birch Forest	Leaf Cover	Good	Quartz Chips	Dull Red Rust
1429682	Silt	Damp	Pronounced Slope	90	C	Old Burn	Grass Cover	Excellent		
1429683	Silt	Damp	Pronounced Slope	70	C	Old Burn	Grass Cover	Excellent		
1429684	Silt	Damp	Subtle Slope	80	C	Old Burn	Grass Cover	Excellent		
1369992	Sand	Dry	Subtle Slope	40	C	Old Burn	Burnt Moss	Good		
1369993	Sand	Dry	Subtle Slope	30	B	Old Burn	Burnt Moss	Good	Coarse	Rocky Terrain
1369994	Clay	Damp	Subtle Slope	30	A	Old Burn	Grass Cover	Poor	Rocky Terrain	
1369995	Sand	Dry	Pronounced Slope	40	B	Alders	Grass Cover	Good	Dull Red Rust	Rocky Terrain
1369996	Clay	Damp	Subtle Slope	60	B	Alders	Grass Cover	Good	Rocky Terrain	
1369997	Sand	Dry	Subtle Slope	30	B	Old Burn	Leaf Cover	Poor	Rocky Terrain	
1369998	Clay	Damp	Subtle Slope	60	B	Old Burn	Burnt Moss	Poor	Bright Orange Rust	
1369999	Sand	Dry	Subtle Slope	40	C	Alders	Burnt Moss	Good	Coarse	Rocky Terrain
1370000	Sand	Dry	Subtle Slope	40	C	Alders	Burnt Moss	Good	Coarse	Rocky Terrain
1421876	Clay	Damp	Subtle Slope	50	B	Alders	Burnt Moss	Good	Rocky Terrain	
1421877	Clay	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good	Bright Orange Rust	
1421878	Clay	Damp	Subtle Slope	50	B	Old Burn	Leaf Cover	Poor		
1421879	Clay	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good		
1421880	Clay	Damp	Subtle Slope	50	B	Old Burn	Burnt Moss	Good	Rocky Terrain	
1421881	Clay	Damp	Subtle Slope	70	B	Alders	Grass Cover	Poor		
1429685	Silt	Damp	Subtle Slope	80	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1429686	Silt	Damp	Subtle Slope	80	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1429687	Silt	Damp	Pronounced Slope	90	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1429688	Silt	Damp	Subtle Slope	100	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423051	Gravel	Dry	Subtle Slope	30	B	Old Burn	Burnt Moss	Poor	Rocky Sample	
1423052	Sand	Dry	Subtle Slope	50	B	Old Burn	Thin Moss Cover	Good		
1423053	Clay	Damp	Subtle Slope	40	B	Dwarf Birch	Grass Cover	Good	Sandy	
1423054	Clay	Damp	Subtle Slope	10	B	Dwarf Birch	Grass Cover	Good		
1423055	Clay	Damp	Subtle Slope	40	B	Dwarf Birch	Grass Cover	Good		
1423056	Gravel	Damp	Subtle Slope	40	B	Dwarf Birch	Thin Moss Cover	Good	Clay	
1423057	Sand	Damp	Subtle Slope	30	B	Dwarf Birch	Bare Soil	Good	Clay	
1423059	Clay	Damp	Subtle Slope	30	B	Dwarf Birch	Grass Cover	Good		
1423060	Sand	Dry	Subtle Slope	40	B	Dwarf Birch	Grass Cover	Good		
1423061	Sand	Dry	Subtle Slope	60	B	Dwarf Birch	Grass Cover	Good		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1413010	WEL	RYAN	12	55.9	24.6	193	0.2	49	16.9	1041	4.26	25.8	0.9	1.6	7.6	41	1.5	4.4
1429682	WEL	RYAN	0.5	35.1	9.5	45	0.05	24.9	10.9	547	2.45	6.5	0.4	3.6	2.4	30	0.05	0.4
1429683	WEL	RYAN	0.6	21.3	6.9	45	0.1	19.1	8.6	319	2.64	27.4	0.5	21.1	2.6	32	0.05	0.6
1429684	WEL	RYAN	0.5	33.2	7.3	43	0.05	18.3	9.5	555	2.23	15.5	0.4	9.1	1.5	28	0.05	0.5
1369992	WEL	RYAN	1.2	28.9	8.2	53	0.2	29	12.6	713	2.94	12.8	0.4	3.1	1.8	37	0.1	0.6
1369993	WEL	RYAN	3.2	26.3	10.7	61	0.3	27.7	14.1	764	2.79	41.1	0.3	1.4	1.4	41	0.4	1
1369994	WEL	RYAN	1.4	19.1	9.9	77	0.5	27.8	13.7	641	2.89	8.8	0.4	0.25	1.7	28	0.6	0.4
1369995	WEL	RYAN	1.3	72.2	6.9	62	0.3	50.5	21.8	486	4.49	12	0.6	2.4	2.4	33	0.2	0.7
1369996	WEL	RYAN	1	32.8	9.5	61	0.1	31.7	12.7	494	3.17	10.6	0.7	4.6	2.8	46	0.2	0.5
1369997	WEL	RYAN	1.1	42.9	7.3	81	0.7	32.8	12.8	1016	2.76	15.1	0.4	2.6	1.7	84	1.5	0.5
1369998	WEL	RYAN	1	52.2	7.9	61	0.1	38.1	15.7	556	3.62	37.5	0.4	8.9	2.9	41	0.05	0.7
1369999	WEL	RYAN	2.6	45.8	10	77	0.1	39.7	18.1	559	4.23	38.8	0.6	2.5	3.9	31	0.2	1.4
1370000	WEL	RYAN	2.8	80.9	16.1	136	0.3	69.2	22.5	755	5.49	48.1	1	8.2	7.8	36	0.3	2
1421876	WEL	RYAN	0.9	52.5	8.8	64	0.05	36.5	14.1	509	3.48	26.4	0.5	9	2.8	41	0.05	0.9
1421877	WEL	RYAN	1	65.6	9.2	65	0.1	39.5	15.8	1203	3.03	35.8	0.4	20.7	2.4	46	0.2	0.8
1421878	WEL	RYAN	0.5	46.1	6.2	55	0.05	28.5	11.4	471	2.85	14.1	0.4	6.3	2.2	77	0.1	0.5
1421879	WEL	RYAN	0.5	47.2	7.2	55	0.05	29.6	11.4	424	3.05	10.6	0.4	3.7	2.2	62	0.05	0.5
1421880	WEL	RYAN	0.5	47.7	6.6	52	0.05	29.5	10.5	427	2.87	10.6	0.4	5.9	2.2	64	0.2	0.4
1421881	WEL	RYAN	0.4	50.1	6.4	52	0.05	28.6	11.2	438	2.88	10.3	0.5	5.5	2	71	0.1	0.5
1429685	WEL	RYAN	1.1	44.7	10.5	61	0.1	38.8	17.1	957	3.91	9.6	0.9	3	3.6	40	0.1	0.6
1429686	WEL	RYAN	0.8	62.8	9.2	70	0.1	57.3	21.3	1828	4.25	2.9	0.6	2.7	2.8	56	0.2	0.6
1429687	WEL	RYAN	0.5	72.4	10.2	71	0.1	42.8	16.7	1166	3.4	6.6	0.5	5.8	3	49	0.1	0.5
1429688	WEL	RYAN	0.8	81.9	12.6	67	0.2	41.7	14	919	3.01	6	0.7	6.7	2.9	44	0.2	0.5
1423051	WEL	RYAN	0.9	14.9	12.2	46	0.05	13.9	7	206	2.24	18.3	0.6	7.1	1.2	31	0.1	1
1423052	WEL	RYAN	1.4	20.4	15.8	43	0.2	14.9	6.2	169	2.28	14.7	0.8	2.3	3.7	45	0.2	1.2
1423053	WEL	RYAN	0.7	34.8	7	39	0.05	20.3	8.2	201	2.39	5.1	0.4	0.7	1.4	27	0.05	0.2
1423054	WEL	RYAN	0.7	43.2	7.9	47	0.05	31.8	13.3	314	2.97	7.8	0.6	3.1	2.3	35	0.05	0.4
1423055	WEL	RYAN	0.9	45.8	10.4	52	0.05	26.8	13.2	303	3.34	6.7	0.4	2.5	1.8	26	0.05	0.3
1423056	WEL	RYAN	1	63.7	11.1	54	0.05	38.3	17.3	345	3.23	8.1	0.6	3.1	2.6	35	0.05	0.5
1423057	WEL	RYAN	0.7	37.1	7.3	49	0.05	24.7	11.6	306	2.89	5.6	0.4	3.6	1.7	30	0.05	0.3
1423059	WEL	RYAN	0.7	41	10.7	51	0.05	26.2	11.4	325	2.76	5.1	0.5	2.9	2	34	0.05	0.3
1423060	WEL	RYAN	0.5	28.2	6.1	50	0.1	21	10.9	299	2.69	5.1	0.4	3.5	1.8	29	0.2	0.3
1423061	WEL	RYAN	0.6	50.5	8.1	57	0.05	26.2	12.1	439	2.88	4.7	0.5	1.9	2.7	35	0.2	0.3

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1413010	48	0.4	0.41	0.084	39	25	0.93	0.009	189	1	2.05	0.008	0.09	0.05	0.34	0.2	6.6	0.025	0.6
1429682	55	0.05	0.45	0.031	14	33	0.51	0.096	238	1	1.58	0.025	0.05	0.05	0.03	0.05	5.8	0.025	0.25
1429683	56	0.05	0.53	0.04	13	30	0.54	0.094	199	0.5	1.56	0.025	0.07	0.05	0.03	0.05	5.1	0.025	0.25
1429684	48	0.05	0.46	0.036	11	24	0.41	0.076	155	2	1.27	0.02	0.07	0.2	0.03	0.05	4	0.025	0.25
1369992	72	0.1	0.5	0.027	10	39	0.56	0.106	242	1	1.93	0.023	0.06	0.05	0.03	0.05	6.7	0.025	0.25
1369993	64	0.2	0.67	0.032	8	28	0.45	0.057	593	3	1.74	0.024	0.09	0.05	0.005	0.05	3.7	0.025	0.25
1369994	65	0.1	0.43	0.046	9	38	0.6	0.075	286	0.5	2.07	0.021	0.06	0.05	0.03	0.05	4.8	0.025	0.25
1369995	123	0.1	0.69	0.026	14	64	0.87	0.131	152	2	3.24	0.019	0.15	0.05	0.02	0.05	14.6	0.025	0.25
1369996	82	0.1	0.84	0.042	15	38	0.81	0.121	190	3	1.97	0.054	0.08	0.05	0.02	0.05	7.4	0.025	0.25
1369997	61	0.1	1.93	0.128	10	33	0.54	0.08	449	7	1.85	0.045	0.16	0.05	0.005	0.05	5.9	0.025	0.25
1369998	93	0.1	0.8	0.02	15	44	0.87	0.126	215	2	2.28	0.043	0.07	0.1	0.02	0.05	11	0.025	0.25
1369999	79	0.2	0.61	0.035	10	43	0.55	0.048	339	2	2.02	0.016	0.13	0.05	0.01	0.05	12.5	0.025	0.8
1370000	91	0.2	0.65	0.081	28	71	0.35	0.014	438	3	1.49	0.014	0.12	0.05	0.05	0.1	19.6	0.025	1.2
1421876	86	0.1	0.61	0.03	17	45	0.74	0.137	222	3	2.09	0.042	0.07	0.1	0.03	0.05	9.8	0.025	0.25
1421877	76	0.1	0.8	0.05	14	33	0.7	0.112	258	3	1.82	0.048	0.07	0.05	0.05	0.05	7.3	0.025	0.25
1421878	74	0.1	2.77	0.064	12	33	0.84	0.119	176	3	1.7	0.06	0.07	0.1	0.02	0.05	5.8	0.025	0.25
1421879	78	0.1	1.55	0.055	13	36	0.84	0.124	179	2	1.86	0.057	0.07	0.2	0.03	0.05	6.2	0.025	0.25
1421880	73	0.1	1.8	0.061	12	33	0.81	0.12	178	3	1.75	0.058	0.08	0.1	0.02	0.05	5.9	0.025	0.25
1421881	75	0.1	1.95	0.058	13	35	0.84	0.119	181	3	1.86	0.06	0.07	0.05	0.03	0.05	6.3	0.025	0.25
1429685	89	0.2	0.53	0.036	21	52	0.78	0.101	1213	2	2.68	0.032	0.09	0.05	0.04	0.05	9.5	0.025	0.25
1429686	58	0.1	0.92	0.113	27	36	0.78	0.058	1409	3	2	0.022	0.11	0.05	0.03	0.05	7.1	0.025	0.25
1429687	62	0.2	0.91	0.056	21	38	0.87	0.074	1544	2	2.09	0.04	0.08	0.05	0.07	0.05	6.7	0.025	0.25
1429688	54	0.2	0.96	0.055	20	34	0.68	0.053	1816	3	1.73	0.029	0.09	0.05	0.09	0.05	6	0.025	0.25
1423051	49	0.1	0.22	0.058	15	22	0.3	0.076	340	1	1.04	0.02	0.13	0.1	0.04	0.4	2.1	0.14	0.25
1423052	45	0.2	0.31	0.06	12	23	0.36	0.07	594	1	1.16	0.021	0.13	0.05	0.04	0.6	3.8	0.14	1
1423053	56	0.1	0.44	0.024	8	34	0.5	0.083	241	1	1.92	0.022	0.06	0.05	0.02	0.05	5.1	0.025	0.25
1423054	72	0.05	0.6	0.033	11	41	0.67	0.101	248	2	2.21	0.025	0.05	0.05	0.03	0.05	6.3	0.025	0.25
1423055	82	0.05	0.46	0.036	7	44	0.68	0.1	258	2	2.36	0.016	0.05	0.1	0.02	0.05	5.1	0.025	0.25
1423056	82	0.05	0.61	0.036	12	53	0.77	0.146	296	3	2.37	0.027	0.05	0.2	0.02	0.05	7.8	0.025	0.25
1423057	72	0.05	0.55	0.032	7	39	0.68	0.117	303	2	2.08	0.026	0.05	0.05	0.03	0.05	6.1	0.025	0.25
1423059	68	0.1	0.65	0.042	9	40	0.7	0.123	376	2	2.04	0.031	0.05	0.1	0.03	0.05	5.7	0.025	0.25
1423060	65	0.05	0.49	0.043	8	35	0.64	0.108	345	1	1.93	0.028	0.05	0.05	0.03	0.05	5	0.025	0.25
1423061	65	0.1	0.67	0.046	13	37	0.68	0.118	479	2	1.93	0.03	0.06	0.1	0.03	0.05	7	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1413010	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1429682	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429683	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429684	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369992	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369993	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369994	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369995	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369996	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369997	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369998	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1369999	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1370000	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421876	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421877	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421878	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421879	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421880	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421881	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429685	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429686	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429687	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429688	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423051	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423052	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423053	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423054	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423055	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423056	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423057	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423059	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423060	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423061	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1423062	WEL	07N	562254	6933292	696	-139.7905023	62.52536884	8/5/2016	Kendra Franks KF01	Dark Brown
1423063	WEL	07N	562277	6933296	691	-139.7900542	62.52540087	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423064	WEL	07N	562303	6933291	680	-139.789551	62.52535162	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423065	WEL	07N	562330	6933292	674	-139.7890262	62.52535605	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423066	WEL	07N	562353	6933296	669	-139.788578	62.52538808	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423067	WEL	07N	562379	6933295	663	-139.7880733	62.52537473	8/5/2016	Kendra Franks KF01	Dark Brown
1423068	WEL	07N	562378	6933109	649	-139.7881606	62.52370575	8/5/2016	Kendra Franks KF01	Dark Brown
1429689	WEL	07N	566126	6931978	868	-139.7158049	62.51290637	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429690	WEL	07N	566142	6932001	863	-139.7154854	62.5131099	8/5/2016	Norbert Kapa NK01	Light Bluish Grey
1429691	WEL	07N	566158	6932018	858	-139.7151682	62.5132596	8/5/2016	Norbert Kapa NK01	Light Brown
1429692	WEL	07N	566173	6932036	851	-139.71487	62.51341845	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429692	WEL	07N	566173	6932036	851	-139.71487	62.51341845	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429693	WEL	07N	566190	6932058	844	-139.7145314	62.51361283	8/5/2016	Norbert Kapa NK01	Light Brown
1429694	WEL	07N	566205	6932075	837	-139.7142336	62.5137627	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429695	WEL	07N	566219	6932096	829	-139.7139537	62.51394865	8/5/2016	Norbert Kapa NK01	Light Brown
1429696	WEL	07N	566237	6932117	844	-139.7135961	62.51413388	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429697	WEL	07N	566253	6932137	837	-139.7132777	62.51431049	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429698	WEL	07N	566269	6932156	792	-139.7129597	62.51447813	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429699	WEL	07N	566283	6932174	786	-139.7126809	62.51463715	8/5/2016	Norbert Kapa NK01	Bluish Grey
1429700	WEL	07N	566282	6932176	786	-139.7126996	62.51465528	8/5/2016	Norbert Kapa NK01	Bluish Grey
1423126	WEL	07n	566298	6932195	777	-139.7123816	62.51482291	8/5/2016	Norbert Kapa NK01	Bluish Grey
1423127	WEL	07n	566314	6932214	771	-139.7120636	62.51499055	8/5/2016	Norbert Kapa NK01	Bluish Grey
1423128	WEL	07n	566331	6932233	762	-139.7117261	62.515158	8/5/2016	Norbert Kapa NK01	Chocolate Brown
1423129	WEL	07n	566345	6932254	758	-139.7114462	62.51534394	8/5/2016	Norbert Kapa NK01	Light Brown
1423130	WEL	07n	566363	6932273	753	-139.7110893	62.51551122	8/5/2016	Norbert Kapa NK01	Bluish Grey
1423131	WEL	07n	566377	6932293	750	-139.7108097	62.51568818	8/5/2016	Norbert Kapa NK01	Light Brown
1423132	WEL	07n	566391	6932313	748	-139.7105301	62.51586515	8/5/2016	Norbert Kapa NK01	Light Brown
1423133	WEL	07n	566410	6932334	745	-139.7101531	62.51605019	8/5/2016	Norbert Kapa NK01	Light Brown
1423134	WEL	07n	566422	6932351	749	-139.7099135	62.51620059	8/5/2016	Norbert Kapa NK01	Light Brown
1423135	WEL	07n	566439	6932371	751	-139.7095756	62.51637701	8/5/2016	Norbert Kapa NK01	Bluish Grey
1423136	WEL	07n	566455	6932389	755	-139.709258	62.51653567	8/5/2016	Norbert Kapa NK01	Bluish Grey
1423137	WEL	07n	566470	6932411	758	-139.7089582	62.5167304	8/5/2016	Norbert Kapa NK01	Reddish Yellow
1423138	WEL	07n	566487	6932429	764	-139.7086211	62.51688887	8/5/2016	Norbert Kapa NK01	Light Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1423062	Clay	Damp	Subtle Slope	70	B	Dwarf Birch	Grass Cover	Good		
1423063	Clay	Damp	Subtle Slope	30	B	Dwarf Birch	Grass Cover	Poor		
1423064	Clay	Damp	Subtle Slope	80	B	Dwarf Birch	Leaf Cover	Good		
1423065	Sand	Damp	Subtle Slope	40	B	Dwarf Birch	Grass Cover	Good		
1423066	Sand	Dry	Subtle Slope	40	B	Dwarf Birch	Grass Cover	Good		
1423067	Sand	Dry	Subtle Slope	20	B	Dwarf Birch	Grass Cover	Good	Clay	
1423068	Sand	Damp	Subtle Slope	30	B	Poplar	Bare Soil	Good		
1429689	Silt	Damp	Pronounced Slope	100	C	White Spruce	Needle Cover	Excellent		
1429690	Silt	Damp	Pronounced Slope	100	C	White Spruce	Grass Cover	Excellent		
1429691	Silt	Damp	Pronounced Slope	80	C	White Spruce	Leaf Cover	Excellent		
1429692	Silt	Damp	Pronounced Slope	110	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1429692	Silt	Damp	Pronounced Slope	110	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1429693	Silt	Damp	Pronounced Slope	90	C	White Spruce	Leaf Cover	Excellent		
1429694	Silt	Wet	Subtle Slope	70	C	Alders	Leaf Cover	Excellent		
1429695	Silt	Damp	Subtle Slope	60	C	Alders	Leaf Cover	Good		
1429696	Silt	Wet	Pronounced Slope	100	C	Pine	Reindeer Moss	Good		
1429697	Silt	Wet	Pronounced Slope	90	C	Pine	Reindeer Moss	Excellent		
1429698	Silt	Damp	Pronounced Slope	80	C	Pine	Reindeer Moss	Excellent		
1429699	Silt	Damp	Pronounced Slope	110	C	Pine	Reindeer Moss	Excellent		
1429700	Silt	Damp	Pronounced Slope	100	C	Pine	Reindeer Moss	Excellent		
1423126	Silt	Damp	Pronounced Slope	100	C	Pine	Reindeer Moss	Excellent		
1423127	Silt	Damp	Pronounced Slope	90	C	Pine	Reindeer Moss	Excellent		
1423128	Silt	Wet	Pronounced Slope	90	C	Pine	Sphagnum Moss < 30cm	Good		
1423129	Silt	Damp	Subtle Slope	100	C	White Spruce	Leaf Cover	Excellent		
1423130	Silt	Damp	Subtle Slope	80	C	White Spruce	Reindeer Moss	Good		
1423131	Silt	Damp	Pronounced Slope	80	C	White Spruce	Needle Cover	Excellent		
1423132	Silt	Dry	Pronounced Slope	60	C	White Spruce	Sphagnum Moss < 30cm	Good		
1423133	Silt	Dry	Subtle Slope	90	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423134	Silt	Damp	Pronounced Slope	80	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423135	Silt	Dry	Subtle Slope	80	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423136	Silt	Dry	Pronounced Slope	80	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423137	Silt	Dry	Subtle Slope	80	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423138	Silt	Dry	Subtle Slope	60	C	White Spruce	Sphagnum Moss < 30cm	Good		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1423062	WEL	RYAN	0.9	52.1	11.6	51	0.05	28.3	10.4	302	2.95	6.4	0.7	3.5	2.9	37	0.1	0.4
1423063	WEL	RYAN	0.9	38.4	9.4	64	0.05	27.1	13.7	500	2.68	7.2	0.8	1.7	2.4	41	0.4	0.4
1423064	WEL	RYAN	0.7	41.1	8.8	48	0.05	24.1	11.4	383	2.94	6.8	0.8	0.6	2.2	37	0.2	0.3
1423065	WEL	RYAN	0.6	23.2	7.6	52	0.1	21.8	10.5	319	2.81	7.2	0.7	1.1	2.9	35	0.1	0.3
1423066	WEL	RYAN	0.6	20.4	7.1	48	0.05	22.9	10.1	303	2.76	5.1	0.4	1.8	2.3	32	0.05	0.3
1423067	WEL	RYAN	0.4	29.2	7.1	48	0.05	21.2	11.2	544	2.68	5	0.6	1.5	2.9	42	0.1	0.2
1423068	WEL	RYAN	0.8	15.1	11.1	76	0.1	15.6	8.6	534	2.74	4.6	0.6	2.3	3.9	39	0.05	0.5
1429689	WEL	RYAN	0.6	62.9	11.7	71	0.2	43.7	14.8	1305	2.98	4.5	0.4	5	2.7	40	0.3	0.4
1429690	WEL	RYAN	0.5	69.1	9.7	68	0.1	45.2	14.8	1019	3.1	4.8	0.5	5.2	2.3	45	0.2	0.4
1429691	WEL	RYAN	0.7	65.4	10.2	64	0.2	38.8	14.5	1430	2.83	6.9	1	3.5	1.6	52	0.3	0.5
1429692	WEL	RYAN	0.4	60.8	8.7	63	0.2	35.3	13.6	1186	2.49	5	0.9	6.9	1.2	63	0.3	0.6
1429692	WEL	RYAN	0.5	61.3	8.9	64	0.2	35.4	13.7	1171	2.49	5.3	0.9	4.7	1.3	62	0.3	0.5
1429693	WEL	RYAN	0.4	50	9.1	53	0.2	31.8	12.2	1143	2.37	5.2	0.8	3	1.3	58	0.3	0.5
1429694	WEL	RYAN	0.7	65.7	13.1	67	0.1	39.4	15.5	1113	2.69	4.1	0.4	12.1	1.4	51	0.3	0.3
1429695	WEL	RYAN	0.5	76.3	10.1	57	0.1	35.8	12.3	1209	2.43	5	0.7	6.5	1.4	58	0.3	0.4
1429696	WEL	RYAN	0.5	65.1	7.9	51	0.1	32.5	12.9	766	2.27	4.4	1	3.5	1.5	52	0.2	0.4
1429697	WEL	RYAN	0.7	49.6	10.8	64	0.05	38.2	12.1	1785	2.29	2.9	0.3	3.8	2.1	41	0.4	0.2
1429698	WEL	RYAN	0.9	75.4	11.2	65	0.1	39.8	16	1362	2.44	6.1	0.6	5.8	1.8	48	0.3	0.4
1429699	WEL	RYAN	0.5	77.1	9.2	56	0.1	33.6	11.7	954	2.13	3.4	0.6	11.7	1.6	51	0.3	0.4
1429700	WEL	RYAN	0.4	70.4	8.2	54	0.1	33.2	11.9	957	2.05	3.2	0.8	7	1.5	56	0.3	0.4
1423126	WEL	RYAN	0.3	68.8	10.1	57	0.1	39.4	12.7	1061	2.38	3.9	0.8	9	1.6	47	0.3	0.4
1423127	WEL	RYAN	0.3	65.1	9.7	57	0.1	39.5	14.6	1150	2.13	3	0.7	4.3	1.5	49	0.3	0.4
1423128	WEL	RYAN	0.5	56.8	7.2	49	0.2	33.7	11.1	1439	1.87	2.8	0.8	18.5	0.9	58	0.5	0.5
1423129	WEL	RYAN	1	66.8	13.2	72	0.2	38	11.6	713	3.01	8.3	0.9	8	3.8	38	0.1	0.6
1423130	WEL	RYAN	1	96.9	11.6	66	0.4	52.4	12.4	1299	2.54	5.5	1	10.5	2.6	51	0.3	0.6
1423131	WEL	RYAN	1.2	73.2	13.4	79	0.4	44.5	14.1	881	3.39	7	0.9	4.2	3.7	36	0.1	0.7
1423132	WEL	RYAN	2.3	96.1	14.9	81	0.7	43.2	11.4	1162	2.56	9.6	1	8.4	3.8	37	0.2	2.2
1423133	WEL	RYAN	1.5	85	14.4	76	0.3	49.2	15	1580	3.48	10.3	0.8	9.8	4.7	34	0.05	1.5
1423134	WEL	RYAN	1.4	51.5	12	63	0.3	36.3	12.2	759	3.07	7.3	0.6	4.5	4.2	29	0.05	1
1423135	WEL	RYAN	2.8	61.6	9.2	154	0.2	69.9	22.6	594	5.16	26.6	0.7	5.2	1.9	56	0.3	1.6
1423136	WEL	RYAN	1	98.3	6.6	105	0.2	109.9	34	1693	4.81	17.2	0.6	3	2.3	59	0.2	0.7
1423137	WEL	RYAN	1.7	51.9	6.3	74	0.05	85.5	24.2	463	4.33	41.3	0.6	1.8	2.6	29	0.2	0.9
1423138	WEL	RYAN	1.5	30.5	8.5	60	0.2	30.1	10.9	344	3.34	8.6	0.4	1.4	2.2	27	0.2	0.8

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1423062	65	0.2	0.67	0.045	13	41	0.68	0.12	418	2	2	0.033	0.06	0.1	0.04	0.05	7.5	0.025	0.5
1423063	63	0.05	0.66	0.056	11	42	0.62	0.116	415	4	1.91	0.03	0.06	0.1	0.04	0.05	6.6	0.025	0.25
1423064	72	0.1	0.67	0.032	11	39	0.62	0.107	382	1	2.07	0.026	0.05	0.1	0.02	0.05	6.4	0.025	0.25
1423065	61	0.1	0.59	0.043	11	34	0.59	0.107	320	2	1.94	0.026	0.08	0.1	0.02	0.05	5.1	0.025	0.25
1423066	60	0.1	0.55	0.041	11	31	0.65	0.112	277	2	1.89	0.027	0.1	0.1	0.02	0.05	4.5	0.025	0.25
1423067	58	0.1	0.78	0.052	15	31	0.6	0.111	248	2	1.9	0.033	0.09	0.1	0.01	0.1	6	0.025	0.25
1423068	42	0.1	0.7	0.035	24	23	0.44	0.054	384	2	1.86	0.015	0.19	0.05	0.01	0.1	5	0.025	0.25
1429689	47	0.1	0.94	0.08	22	34	1.01	0.036	1546	4	1.76	0.024	0.11	0.05	0.07	0.05	5.3	0.025	0.25
1429690	50	0.1	1.05	0.081	20	35	0.96	0.048	1433	3	1.82	0.027	0.11	0.05	0.08	0.05	5.9	0.025	0.25
1429691	57	0.2	1.18	0.061	16	35	0.68	0.052	1658	3	1.9	0.031	0.07	0.05	0.07	0.05	6.3	0.025	0.25
1429692	49	0.2	1.81	0.075	14	31	0.67	0.049	1310	3	1.68	0.032	0.07	0.05	0.08	0.05	4.9	0.05	0.7
1429692	49	0.2	1.8	0.073	14	32	0.67	0.049	1356	3	1.66	0.032	0.07	0.05	0.09	0.05	4.9	0.05	0.25
1429693	45	0.1	1.62	0.059	17	30	0.57	0.044	1403	3	1.57	0.027	0.05	0.05	0.06	0.05	5	0.025	0.25
1429694	37	0.1	1.84	0.094	20	29	0.78	0.024	1353	3	1.42	0.016	0.06	0.05	0.07	0.05	4.5	0.05	0.25
1429695	38	0.05	1.85	0.071	17	31	0.7	0.036	1201	2	1.52	0.021	0.06	0.05	0.11	0.05	4.7	0.025	0.6
1429696	41	0.05	1.67	0.062	15	34	0.7	0.054	1044	2	1.53	0.024	0.06	0.05	0.11	0.05	4.8	0.025	0.7
1429697	35	0.05	1.18	0.069	15	34	0.89	0.041	973	3	1.36	0.018	0.06	0.05	0.05	0.05	3.9	0.025	0.25
1429698	40	0.1	1.52	0.061	17	33	0.8	0.043	1066	3	1.51	0.021	0.07	0.05	0.09	0.05	5	0.025	0.25
1429699	33	0.1	1.82	0.068	15	26	0.64	0.037	1178	3	1.25	0.019	0.07	0.05	0.09	0.05	4.2	0.05	0.25
1429700	34	0.05	2.09	0.072	15	27	0.66	0.039	1176	5	1.3	0.02	0.06	0.05	0.1	0.05	4.4	0.06	0.25
1423126	39	0.1	1.53	0.064	14	30	0.68	0.04	1117	2	1.4	0.021	0.05	0.05	0.12	0.05	5.5	0.025	0.6
1423127	37	0.05	1.68	0.071	15	31	0.72	0.038	1025	2	1.43	0.02	0.06	0.05	0.11	0.05	4.6	0.05	0.25
1423128	32	0.05	1.85	0.071	11	24	0.48	0.037	1451	3	1.22	0.021	0.05	0.05	0.09	0.05	4	0.06	0.25
1423129	51	0.2	0.72	0.042	19	33	0.56	0.063	1607	1	1.72	0.018	0.08	0.05	0.1	0.05	6	0.025	0.25
1423130	39	0.2	1.2	0.07	20	27	0.53	0.045	2009	2	1.7	0.014	0.07	0.05	0.19	0.05	5.9	0.025	0.25
1423131	58	0.2	0.46	0.047	18	35	0.66	0.062	1357	3	1.99	0.012	0.11	0.05	0.07	0.05	5.7	0.025	0.25
1423132	32	0.2	0.18	0.04	20	17	0.34	0.019	1376	1	0.99	0.008	0.1	0.05	0.11	0.1	2.9	0.025	0.9
1423133	51	0.2	0.4	0.042	20	29	0.63	0.057	1325	0.5	1.81	0.016	0.09	0.05	0.11	0.05	5.7	0.025	0.5
1423134	55	0.2	0.26	0.024	18	32	0.54	0.062	1776	0.5	1.68	0.012	0.08	0.05	0.05	0.05	5	0.025	0.25
1423135	88	0.05	0.39	0.105	13	67	0.98	0.086	726	2	2.15	0.008	0.11	0.1	0.05	0.2	7.3	0.025	0.7
1423136	106	0.05	1.53	0.076	37	122	1.63	0.127	402	0.5	2.74	0.009	0.06	0.2	0.08	0.3	13.4	0.025	0.25
1423137	77	0.1	0.39	0.031	17	73	0.61	0.063	1232	2	2.11	0.019	0.09	0.05	0.03	0.1	9	0.025	0.6
1423138	69	0.1	0.38	0.039	10	33	0.49	0.07	773	1	1.9	0.017	0.07	0.05	0.02	0.05	4.3	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1423062	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423063	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423064	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423065	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423066	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423067	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423068	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429689	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429690	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429691	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429692	5	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1429692	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429693	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429694	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429695	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429696	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429697	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429698	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429699	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1429700	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423126	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423127	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423128	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423129	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423130	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423131	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423132	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423133	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423134	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423135	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423136	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423137	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423138	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1423139	WEL	07n	566501	6932449	760	-139.7083415	62.51706583	8/5/2016	Norbert Kapa NK01	Reddish Yellow
1423140	WEL	07n	566517	6932469	757	-139.7080231	62.51724243	8/5/2016	Norbert Kapa NK01	Light Bluish Grey
1423141	WEL	07N	566534	6932489	754	-139.7076852	62.51741885	8/5/2016	Norbert Kapa NK01	Light Brown
1423142	WEL	07n	566549	6932508	751	-139.7073866	62.51758666	8/5/2016	Norbert Kapa NK01	Light Brown
1423143	WEL	07n	566564	6932527	748	-139.7070879	62.51775446	8/5/2016	Norbert Kapa NK01	Light Brown
1423144	WEL	07n	561932	6934465	682	-139.7963319	62.53594922	8/5/2016	Norbert Kapa NK01	Light Brown
1423145	WEL	07n	561972	6934499	675	-139.7955424	62.53624764	8/5/2016	Norbert Kapa NK01	Reddish Yellow
1421810	WEL	07N	565906	6932081	901	-139.7200365	62.51386985	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421811	WEL	07N	565922	6932097	891	-139.7197197	62.51401058	8/5/2016	Phil Severinsen PS01	Dark Brown
1421812	WEL	07N	565938	6932116	887	-139.7194017	62.51417823	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421813	WEL	07N	565953	6932135	873	-139.7191032	62.51434606	8/5/2016	Phil Severinsen PS01	Grey
1421814	WEL	07N	565971	6932154	864	-139.7187464	62.51451336	8/5/2016	Phil Severinsen PS01	Grey
1421815	WEL	07N	565988	6932173	852	-139.718409	62.51468083	8/5/2016	Phil Severinsen PS01	Grey
1421816	WEL	07N	566003	6932192	841	-139.7181104	62.51484866	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421817	WEL	07N	566018	6932211	830	-139.7178118	62.51501649	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421818	WEL	07N	566036	6932230	823	-139.717455	62.51518378	8/5/2016	Phil Severinsen PS01	Dark Brown
1421819	WEL	07N	566051	6932248	812	-139.7171568	62.51534263	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421820	WEL	07N	566067	6932268	807	-139.7168385	62.51551925	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421821	WEL	07N	566084	6932287	803	-139.7165011	62.51568672	8/5/2016	Phil Severinsen PS01	Dark Brown
1421822	WEL	07N	566102	6932306	797	-139.7161442	62.51585401	8/5/2016	Phil Severinsen PS01	Grey
1421823	WEL	07N	566118	6932324	794	-139.7158266	62.51601268	8/5/2016	Phil Severinsen PS01	Grey
1421824	WEL	07N	566136	6932344	794	-139.7154694	62.51618894	8/5/2016	Phil Severinsen PS01	Reddish Yellow
1421825	WEL	07N	566136	6932344	794	-139.7154694	62.51618894	8/5/2016	Phil Severinsen PS01	Reddish Yellow
1421776	WEL	07N	566150	6932361	800	-139.715191	62.51633899	8/5/2016	Phil Severinsen PS01	Reddish Brown
1421777	WEL	07N	566166	6932382	791	-139.7148722	62.51652458	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421778	WEL	07N	566181	6932400	790	-139.714574	62.51668343	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421779	WEL	07N	566199	6932420	786	-139.7142167	62.51685968	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421780	WEL	07N	566217	6932440	783	-139.7138595	62.51703594	8/5/2016	Phil Severinsen PS01	Grey
1421781	WEL	07N	566232	6932457	784	-139.7135617	62.51718581	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421782	WEL	07N	566246	6932478	783	-139.7132817	62.51737175	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1421783	WEL	07N	566265	6932497	783	-139.7129054	62.51753886	8/5/2016	Phil Severinsen PS01	Grey
1421784	WEL	07N	566278	6932516	781	-139.7126456	62.51770703	8/5/2016	Phil Severinsen PS01	Grey
1421785	WEL	07N	566300	6932534	780	-139.7122115	62.51786462	8/5/2016	Phil Severinsen PS01	Light Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1423139	Silt	Dry	Subtle Slope	100	C	White Spruce	Sphagnum Moss > 30cm	Excellent		
1423140	Silt	Dry	Subtle Slope	80	C	White Spruce	Sphagnum Moss > 30cm	Excellent		
1423141	Silt	Dry	Subtle Slope	80	C	White Spruce	Sphagnum Moss > 30cm	Excellent		
1423142	Silt	Dry	Subtle Slope	90	C	White Spruce	Sphagnum Moss < 30cm	Excellent		
1423143	Silt	Dry	Pronounced Slope	90	C	White Spruce	Sphagnum Moss > 30cm	Excellent		
1423144	Silt	Damp	Subtle Slope	90	C	Old Burn	Grass Cover	Excellent		
1423145	Silt	Damp	Subtle Slope	90	C	Old Burn	Leaf Cover	Good		
1421810	Sand	Damp	Pronounced Slope	70	C	Black Spruce	Reindeer Moss	Excellent	Rocky Sample	
1421811	Sand	Damp	Pronounced Slope	60	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Rocky Sample
1421812	Gravel	Damp	Pronounced Slope	70	C	Black Spruce	Reindeer Moss	Good	Sandy	Rusty Rock Chip
1421813	Silt	Damp	Pronounced Slope	60	B	Black Spruce	Reindeer Moss	Good	Organic 10%	Sandy
1421814	Silt	Damp	Pronounced Slope	80	C	Black Spruce	Reindeer Moss	Good	Sandy	Rusty Rock Chip
1421815	Silt	Damp	Pronounced Slope	80	C	Black Spruce	Reindeer Moss	Good	Sandy	
1421816	Silt	Damp	Pronounced Slope	70	C	Black Spruce	Reindeer Moss	Good	Coarse	Rusty Rock Chip
1421817	Silt	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Good	Coarse	
1421818	Silt	Damp	Pronounced Slope	60	B	Black Spruce	Reindeer Moss	Good	Coarse	Rusty Rock Chip
1421819	Clay	Damp	Pronounced Slope	70	B	Black Spruce	Reindeer Moss	Good	Sandy	
1421820	Silt	Damp	Pronounced Slope	60	B	Black Spruce	Reindeer Moss	Good	Sandy	
1421821	Silt	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Sandy	Organic 10%
1421822	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Good	Quartz Chips	Rocky Sample
1421823	Gravel	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Good	Quartz Chips	Rocky Sample
1421824	Gravel	Damp	Pronounced Slope	50	C	Birch Forest	Leaf Cover	Excellent	Sandy	
1421825	Gravel	Dry	Pronounced Slope	40	C	Birch Forest	Leaf Cover	Excellent	Sandy	
1421776	Silt	Damp	Pronounced Slope	50	C	Alders	Thin Moss Cover	Excellent	Sandy	Quartz Chips
1421777	Sand	Damp	Pronounced Slope	50	C	Alders	Sphagnum Moss < 30cm	Good	Quartz Chips	Rocky Sample
1421778	Sand	Damp	Pronounced Slope	60	C	Black Spruce	Sphagnum Moss < 30cm	Good	Rocky Sample	
1421779	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Thin Moss Cover	Good	Sandy	Quartz Chips
1421780	Sand	Damp	Pronounced Slope	60	C	Alders	Thin Moss Cover	Excellent	Rusty Rock Chip	
1421781	Clay	Damp	Flat	40	B	Black Spruce	Reindeer Moss	Good	Quartz Chips	
1421782	Clay	Damp	Pronounced Slope	40	B	Black Spruce	Thin Moss Cover	Good	Quartz Chips	
1421783	Sand	Damp	Pronounced Slope	50	C	Black Spruce	Sphagnum Moss < 30cm	Excellent	Rusty Rock Chip	
1421784	Sand	Damp	Subtle Slope	60	C	Black Spruce	Sphagnum Moss < 30cm	Excellent	Rusty Rock Chip	
1421785	Clay	Damp	Subtle Slope	60	B	Birch Forest	Sphagnum Moss < 30cm	Good	Sandy	Quartz Chips

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1423139	WEL	RYAN	3.4	77.9	21	120	0.3	61.7	19.4	1286	3.65	18.3	0.5	8	3.9	49	0.4	2
1423140	WEL	RYAN	1.6	97.8	12.3	68	0.2	61	18.1	1680	3.2	5.2	0.4	7.4	3	46	0.2	0.9
1423141	WEL	RYAN	1.1	60.7	9.3	67	0.3	37.5	14.3	617	3.38	12.5	0.5	6.9	3.8	45	0.1	0.9
1423142	WEL	RYAN	1.1	81.5	9.4	77	0.2	42.6	16.7	1056	3.58	7.5	0.6	3.8	2.9	42	0.1	0.9
1423143	WEL	RYAN	1.1	47	11.1	62	0.2	37.7	14.4	885	3.2	8.5	1.1	1.8	3.4	44	0.1	0.6
1423144	WEL	RYAN	0.6	35	8.8	65	0.05	26.7	12.2	588	2.95	7.1	1.3	3.2	2.9	61	0.2	0.6
1423145	WEL	RYAN	0.5	29.5	11.1	78	0.05	21.8	10.2	565	3.07	8.1	0.8	2.6	2.6	63	0.2	0.7
1421810	WEL	RYAN	6.3	99.6	17	161	0.2	65.5	19.5	975	3.93	23.4	1.1	49	4.3	33	0.05	4.1
1421811	WEL	RYAN	1.6	30.3	10.6	32	0.2	11.5	3.4	142	1.36	4.4	0.3	3.8	0.7	16	0.05	0.6
1421812	WEL	RYAN	1.7	39.9	11.2	64	0.2	27.6	10.8	505	2.9	9.6	0.5	1.6	1.4	18	0.1	0.8
1421813	WEL	RYAN	1.5	289.6	11	94	2.2	50.7	13	580	2.4	6.8	1.9	14	0.8	45	0.3	1.2
1421814	WEL	RYAN	1.4	106.4	12.3	133	1.3	66.7	16.4	517	3.04	6.9	1.2	18.5	3.5	40	0.1	1.3
1421815	WEL	RYAN	0.8	37.8	9.5	77	1	27.7	8.1	253	2.02	5.1	0.7	7.3	1.8	31	0.1	0.5
1421816	WEL	RYAN	2	82.6	16.6	94	2.3	44.5	20.9	631	3.18	10.4	1.2	11.5	1.6	33	0.3	1.3
1421817	WEL	RYAN	0.9	33.8	14.9	82	0.6	29.8	17	869	2.95	10.5	0.8	6.1	2.2	33	0.1	0.8
1421818	WEL	RYAN	0.7	76.1	11.4	79	1.8	37.4	15.2	750	2.19	7.3	2.1	12.7	1.3	60	0.4	0.7
1421819	WEL	RYAN	1.4	69.3	20.1	118	2	52.7	16.2	640	2.66	8	1.6	13.6	1.8	39	0.3	1.1
1421820	WEL	RYAN	1.6	86.5	16.3	105	2.3	59.7	12.4	373	2.63	8.2	1.7	10.4	1.3	39	0.5	1.4
1421821	WEL	RYAN	1.5	64.9	11.8	80	2.9	42.5	8.3	215	2.49	7.8	1.4	12.5	1.3	44	0.2	1.1
1421822	WEL	RYAN	1.3	45.6	13.5	59	1	28.2	6.6	177	1.93	6.6	0.9	8.3	0.6	23	0.2	1.3
1421823	WEL	RYAN	1.8	63.2	13.4	103	0.5	51.4	10.2	245	2.57	9.1	1	7.5	2.1	38	0.3	1.8
1421824	WEL	RYAN	2.3	56.3	9.2	84	0.5	44.8	14.1	900	3.21	11.5	0.7	7.7	3.1	25	0.1	1.7
1421825	WEL	RYAN	2.2	52.3	8.4	85	0.5	42.8	14	912	3.16	10.6	0.7	6.5	3	25	0.2	1.9
1421776	WEL	RYAN	2	38.8	10.9	84	0.7	33	13.3	756	3.42	13.6	0.6	3.1	2.6	18	0.1	1.8
1421777	WEL	RYAN	3	75.7	15.7	126	0.3	62.4	15.9	462	3.62	38.7	0.6	7.5	2.7	19	0.1	6.6
1421778	WEL	RYAN	1.9	36.8	10.6	90	0.4	41.2	13.6	265	3.87	28.8	0.4	3.4	2.6	12	0.05	4.7
1421779	WEL	RYAN	1.9	31.8	11	82	0.6	31.9	13.3	299	4.66	18.9	0.5	5.7	2.4	19	0.1	1.7
1421780	WEL	RYAN	1.6	46.5	12	87	0.2	42.1	16.1	251	3.4	15.7	0.5	6.1	3.4	18	0.05	2
1421781	WEL	RYAN	1.8	47.3	10	71	1.6	48.4	19.7	389	4.01	14	0.7	5.9	3.6	19	0.2	1.2
1421782	WEL	RYAN	1	22.4	8.1	55	0.4	27	12	429	2.85	10.5	0.4	0.25	1.9	22	0.1	0.9
1421783	WEL	RYAN	1.3	39.1	9.2	66	0.3	35	11.9	236	3.09	13.3	0.5	2.9	2.9	21	0.05	2.6
1421784	WEL	RYAN	0.8	61.9	9.8	91	0.05	46.5	12.9	204	2.48	23.6	0.4	3.6	3.2	14	0.1	3.4
1421785	WEL	RYAN	0.6	44.5	7.3	51	0.1	30	12.1	311	2.76	8.7	0.7	6.4	3.7	28	0.05	0.8

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1423139	51	0.2	0.99	0.073	19	32	0.61	0.025	1762	1	1.6	0.012	0.09	0.05	0.14	0.2	5.8	0.025	0.6
1423140	40	0.1	1.52	0.058	22	36	1.06	0.031	1794	1	1.85	0.012	0.08	0.05	0.15	0.05	7	0.025	0.25
1423141	68	0.1	0.75	0.061	20	39	0.77	0.09	1187	2	2.1	0.041	0.07	0.05	0.14	0.1	7.9	0.025	0.25
1423142	50	0.2	0.69	0.055	16	27	0.49	0.05	1353	2	1.46	0.021	0.09	0.05	0.26	0.05	6	0.025	0.25
1423143	63	0.1	0.65	0.039	19	37	0.62	0.078	1353	2	1.98	0.03	0.08	0.05	0.05	0.05	6.6	0.025	0.7
1423144	65	0.1	1.19	0.089	19	31	0.6	0.099	248	2	1.83	0.039	0.11	0.2	0.06	0.1	6.7	0.025	0.25
1423145	48	0.2	1.09	0.071	14	27	0.53	0.063	317	3	1.63	0.041	0.18	0.05	0.06	0.1	7	0.025	0.25
1421810	42	0.3	0.09	0.052	22	18	0.17	0.022	672	0.5	0.96	0.005	0.04	0.05	0.06	0.1	2.8	0.025	2.5
1421811	55	0.2	0.14	0.028	8	17	0.1	0.047	283	1	0.66	0.008	0.03	0.05	0.05	0.05	1.7	0.025	0.25
1421812	68	0.2	0.17	0.037	9	31	0.33	0.047	607	1	1.64	0.009	0.05	0.05	0.05	0.1	2.9	0.025	0.25
1421813	37	0.2	0.36	0.064	18	22	0.24	0.022	1416	2	1.34	0.011	0.06	0.05	0.41	0.1	5.1	0.05	1.3
1421814	42	0.2	0.3	0.047	19	24	0.33	0.034	1648	0.5	1.17	0.009	0.06	0.05	0.32	0.05	5.1	0.025	1.6
1421815	36	0.2	0.26	0.05	12	23	0.4	0.042	1069	1	1.18	0.011	0.06	0.05	0.25	0.1	3.2	0.025	1.1
1421816	65	0.3	0.23	0.064	13	32	0.35	0.035	1131	2	1.7	0.009	0.06	0.1	0.3	0.1	3.9	0.025	1.3
1421817	58	0.2	0.4	0.074	11	29	0.54	0.073	899	2	1.3	0.018	0.06	0.1	0.14	0.05	3.8	0.025	0.6
1421818	37	0.2	0.44	0.065	13	23	0.36	0.033	2405	2	1.24	0.014	0.06	0.05	0.4	0.05	5.4	0.08	1.5
1421819	44	0.3	0.26	0.064	14	26	0.34	0.033	1304	2	1.31	0.011	0.07	0.1	0.41	0.2	4.9	0.025	1.1
1421820	40	0.2	0.26	0.05	21	21	0.24	0.016	2473	2	1.45	0.008	0.06	0.05	0.29	0.1	3.6	0.05	0.6
1421821	41	0.2	0.3	0.058	17	22	0.26	0.023	1810	2	1.33	0.009	0.06	0.05	0.35	0.1	4	0.06	1.2
1421822	35	0.2	0.17	0.052	11	19	0.19	0.025	754	1	0.99	0.009	0.05	0.05	0.12	0.05	1.9	0.025	1
1421823	49	0.2	0.25	0.045	16	27	0.38	0.048	1284	2	1.19	0.01	0.06	0.1	0.07	0.1	3.1	0.025	0.9
1421824	59	0.1	0.18	0.032	12	36	0.47	0.056	450	0.5	1.77	0.011	0.06	0.05	0.05	0.1	3.6	0.025	1.2
1421825	59	0.1	0.18	0.034	11	33	0.46	0.053	428	1	1.73	0.011	0.06	0.1	0.04	0.1	3.4	0.025	1.3
1421776	73	0.2	0.15	0.031	11	33	0.36	0.054	817	0.5	1.84	0.01	0.04	0.1	0.06	0.1	3.7	0.025	0.9
1421777	52	0.2	0.08	0.04	16	24	0.21	0.022	599	0.5	1.32	0.006	0.06	0.05	0.05	0.1	2.8	0.025	1.8
1421778	72	0.2	0.11	0.041	10	39	0.46	0.07	303	1	2	0.01	0.05	0.1	0.04	0.05	3.2	0.025	0.8
1421779	97	0.2	0.23	0.044	8	49	0.55	0.089	442	1	2.69	0.01	0.05	0.05	0.03	0.1	3.9	0.025	0.25
1421780	60	0.2	0.13	0.027	12	38	0.48	0.07	711	0.5	2.11	0.009	0.05	0.1	0.03	0.05	3.7	0.025	0.6
1421781	80	0.2	0.21	0.045	9	54	0.63	0.084	716	0.5	3.82	0.014	0.05	0.05	0.09	0.1	5.5	0.025	0.25
1421782	67	0.1	0.28	0.019	9	35	0.49	0.081	566	0.5	1.76	0.014	0.03	0.05	0.03	0.05	3.3	0.025	0.25
1421783	59	0.1	0.2	0.016	9	39	0.54	0.078	922	0.5	2	0.011	0.05	0.1	0.03	0.05	3.6	0.025	0.6
1421784	36	0.1	0.12	0.013	11	24	0.29	0.053	379	2	1.17	0.007	0.05	0.05	0.03	0.05	2.9	0.025	0.25
1421785	65	0.05	0.4	0.048	13	37	0.62	0.091	1179	2	1.62	0.019	0.05	0.1	0.06	0.05	6.3	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1423139	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423140	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423141	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423142	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423143	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423144	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423145	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421810	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421811	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421812	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421813	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421814	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421815	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421816	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421817	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421818	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421819	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421820	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421821	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421822	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421823	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421824	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421825	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421776	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421777	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421778	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421779	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421780	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421781	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421782	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421783	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421784	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421785	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1421786	WEL	07N	566311	6932553	780	-139.7119905	62.51803315	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1413011	WEL	07N	561142	6933495	854	-139.8120286	62.52737581	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1421787	WEL	07N	566329	6932571	770	-139.711634	62.51819145	8/5/2016	Phil Severinsen PS01	Light Brown
1421787	WEL	07N	566329	6932571	770	-139.711634	62.51819145	8/5/2016	Phil Severinsen PS01	Light Brown
1413012	WEL	07N	561149	6933546	863	-139.8118744	62.52783232	8/5/2016	Patrick Dunbar PD01	Light Brown
1421788	WEL	07N	566346	6932590	764	-139.7112966	62.51835891	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1413013	WEL	07N	561199	6933556	859	-139.8108996	62.5279138	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1421789	WEL	07N	566361	6932609	760	-139.7109979	62.51852672	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1413014	WEL	07N	561249	6933576	857	-139.8099212	62.52808501	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1421790	WEL	07N	566379	6932630	748	-139.7106402	62.51871194	8/5/2016	Phil Severinsen PS01	Light Brown
1413015	WEL	07N	561277	6933621	851	-139.8093612	62.52848421	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1421791	WEL	07N	566393	6932646	748	-139.7103622	62.51885301	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1413016	WEL	07N	561289	6933659	848	-139.8091186	62.5288246	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1421792	WEL	07N	566410	6932667	743	-139.7100239	62.51903841	8/5/2016	Phil Severinsen PS01	Grey
1421793	WEL	07N	566425	6932686	738	-139.7097253	62.51920622	8/5/2016	Phil Severinsen PS01	Chocolate Brown
1413017	WEL	07N	561306	6933718	841	-139.8087631	62.52934988	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1413018	WEL	07N	561318	6933768	840	-139.808512	62.52979659	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1413019	WEL	07N	561350	6933809	834	-139.8078757	62.53015922	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1413020	WEL	07N	561357	6933857	846	-139.8077225	62.53058881	8/5/2016	Patrick Dunbar PD01	Dark Brown
1413021	WEL	07N	561377	6933905	837	-139.8073167	62.53101625	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1413022	WEL	07N	561400	6933948	828	-139.8068545	62.53139831	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1413023	WEL	07N	561424	6933993	817	-139.806372	62.53179816	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1413024	WEL	07N	561434	6934044	810	-139.8061594	62.53225417	8/5/2016	Patrick Dunbar PD01	Bluish Grey
1413025	WEL	07N	561436	6934045	808	-139.8061202	62.53226282	8/5/2016	Patrick Dunbar PD01	Bluish Grey
1416379	WEL	07N	561456	6934088	798	-139.8057162	62.53264538	8/5/2016	Patrick Dunbar PD01	Bluish Grey
1416380	WEL	07N	561475	6934138	796	-139.8053291	62.53309092	8/5/2016	Patrick Dunbar PD01	Light Brown
1416381	WEL	07N	561490	6934186	792	-139.8050204	62.53351918	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416382	WEL	07N	561511	6934231	801	-139.8045962	62.53391951	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416383	WEL	07N	561560	6934242	787	-139.8036403	62.53401008	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416384	WEL	07N	561609	6934250	774	-139.8026854	62.53407372	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416385	WEL	07N	561658	6934268	762	-139.8017268	62.5342271	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416386	WEL	07N	561700	6934294	749	-139.8009014	62.53445342	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416387	WEL	07N	561740	6934322	738	-139.8001142	62.53469802	8/5/2016	Patrick Dunbar PD01	Bluish Grey

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1421786	Silt	Damp	Pronounced Slope	50	B	Birch Forest	Thin Moss Cover	Good	Quartz Chips	Rusty Rock Chip
1413011	Sand	Damp	Flat	40	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1421787	Sand	Damp	Pronounced Slope	70	C	Black Spruce	Leaf Cover	Good	Rusty Rock Chip	Rocky Sample
1421787	Sand	Damp	Pronounced Slope	70	C	Black Spruce	Leaf Cover	Good	Rusty Rock Chip	Rocky Sample
1413012	Sand	Damp	Pronounced Slope	60	C	Birch Forest	Leaf Cover	Good	Outcrop Nearby	Quartz Chips
1421788	Sand	Damp	Pronounced Slope	60	C	Black Spruce	Reindeer Moss	Good	Clay	Rusty Rock Chip
1413013	Gravel	Damp	Subtle Slope	40	C	Willows	Leaf Cover	Good	Rusty Rock Chip	Quartz Chips
1421789	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Leaf Cover	Good	Coarse	Rusty Rock Chip
1413014	Gravel	Damp	Subtle Slope	40	C	Birch Forest	Leaf Cover	Good	Quartz Chips	Rusty Rock Chip
1421790	Clay	Damp	Pronounced Slope	80	B	Black Spruce	Reindeer Moss	Good	Partially Frozen	
1413015	Clay	Wet	Subtle Slope	40	C	Birch Forest	Grass Cover	Good	Quartz Chips	
1421791	Gravel	Damp	Pronounced Slope	60	B	Black Spruce	Reindeer Moss	Good	Clay	Rusty Rock Chip
1413016	Gravel	Damp	Subtle Slope	30	C	Birch Forest	Thin Moss Cover	Good	Outcrop Nearby	Rusty Rock Chip
1421792	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Good	Coarse	
1421793	Silt	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Good	Sandy	Quartz Chips
1413017	Sand	Damp	Subtle Slope	40	C	Birch Forest	Thin Moss Cover	Good	Quartz Chips	Rusty Rock Chip
1413018	Sand	Damp	Subtle Slope	40	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	Clay
1413019	Sand	Damp	Pronounced Slope	20	C	No Tree Cover	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1413020	Sand	Damp	Pronounced Slope	20	C	Willows	Thin Moss Cover	Good	Outcrop Nearby	Organic 10%
1413021	Sand	Damp	Subtle Slope	50	C	Birch Forest	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1413022	Clay	Damp	Subtle Slope	40	C	Birch Forest	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1413023	Sand	Damp	Subtle Slope	40	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	
1413024	Sand	Damp	Pronounced Slope	30	C	Alders	Thin Moss Cover	Good	Rusty Rock Chip	
1413025	Sand	Damp	Pronounced Slope	40	C	Alders	Thin Moss Cover	Good	Rusty Rock Chip	
1416379	Clay	Damp	Subtle Slope	40	C	Alders	Leaf Cover	Good	Quartz Chips	Rusty Rock Chip
1416380	Sand	Dry	Subtle Slope	30	C	Birch Forest	Thin Moss Cover	Good	Quartz Chips	Rusty Rock Chip
1416381	Sand	Damp	Subtle Slope	40	C	Birch Forest	Grass Cover	Good	Quartz Chips	
1416382	Sand	Damp	Pronounced Slope	30	C	Old Burn	Leaf Cover	Good	Quartz Chips	Clay
1416383	Clay	Wet	Pronounced Slope	40	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1416384	Sand	Damp	Pronounced Slope	20	C	Birch Forest	Thin Moss Cover	Good	Quartz Chips	Rusty Rock Chip
1416385	Sand	Damp	Pronounced Slope	30	C	Birch Forest	Thin Moss Cover	Good	Rusty Rock Chip	
1416386	Sand	Damp	Pronounced Slope	60	C	Birch Forest	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1416387	Sand	Damp	Pronounced Slope	80	C	Alders	Thin Moss Cover	Good	Quartz Chips	

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1421786	WEL	RYAN	1.5	46	11.3	69	0.1	35.3	12	248	3.45	16.1	0.5	7.2	2.7	17	0.05	1.6
1413011	WEL	RYAN	1.2	22.1	18.5	56	0.2	21.7	10.6	266	3.3	14.7	0.4	1.7	2.9	24	0.1	0.9
1421787	WEL	RYAN	1.8	103.3	13	117	0.1	65	14.6	285	3.06	20.6	0.6	4.4	3.7	23	0.1	4.9
1421787	WEL	RYAN	1.8	103.4	12.9	120	0.1	63.4	14.4	287	3.1	19.8	0.6	5.6	3.8	22	0.2	5
1413012	WEL	RYAN	0.9	24.2	19.2	87	0.05	28.8	13.2	285	4.13	9.3	0.7	1	12.9	14	0.2	4.5
1421788	WEL	RYAN	0.9	55.5	8.6	66	0.1	40	12.1	349	2.76	10.7	0.7	6.5	2.5	23	0.2	1.8
1413013	WEL	RYAN	0.9	14.2	23.5	92	0.05	11.9	9.5	535	3.29	11	0.8	1.6	4.8	21	0.2	0.7
1421789	WEL	RYAN	1	40.3	7.9	52	0.3	29.5	12	305	2.89	10.4	1.4	5	3	25	0.05	1.5
1413014	WEL	RYAN	1.2	16.4	25.8	159	0.1	10.7	6.9	375	3.11	5.8	0.9	1.8	4.3	18	0.7	0.8
1421790	WEL	RYAN	3.5	61.3	12.8	57	1.4	27	8.4	338	2.88	21.2	1.8	12.4	2	33	0.05	3.8
1413015	WEL	RYAN	1.2	19.1	9.4	55	0.05	26.1	12.4	428	3.16	9	0.5	2.1	3.2	28	0.2	0.4
1421791	WEL	RYAN	3.2	38.3	11.7	49	0.6	21.1	6.1	166	2.76	13.3	0.6	4.7	2.5	25	0.05	2.2
1413016	WEL	RYAN	2	24.4	24.5	141	0.2	23.3	11.8	1529	4.41	10.5	0.7	1.9	3.7	38	0.4	0.8
1421792	WEL	RYAN	2.3	44.3	11	55	0.7	25.8	8.3	216	2.66	13.4	0.9	7.3	1.8	33	0.2	1.8
1421793	WEL	RYAN	1.1	56.4	9.1	61	0.2	27.3	9.3	301	2.53	9.2	0.6	9	3.1	30	0.05	1.5
1413017	WEL	RYAN	1.6	20.1	14.5	76	0.05	21.5	10.2	289	2.86	7.4	1.1	0.6	2.9	29	2.1	0.5
1413018	WEL	RYAN	1.6	15.1	13.6	109	0.2	21	9.9	377	2.69	11.4	0.6	0.9	2.9	25	1.1	1.1
1413019	WEL	RYAN	1.2	44.8	8.4	150	0.2	30.4	18	640	3.78	5.7	0.4	4	1.2	40	3.5	0.5
1413020	WEL	RYAN	1	104.2	7.1	116	0.2	36.2	31.4	921	5.98	12.2	0.4	4.7	1.2	29	0.5	0.5
1413021	WEL	RYAN	1.4	32.4	14.4	129	0.05	33	13.6	406	3.78	10.6	0.7	3.5	6.4	29	0.6	0.5
1413022	WEL	RYAN	1	46.3	9.7	87	0.2	27.6	18.2	1619	3.05	7.1	0.7	4.9	2.3	56	0.4	0.4
1413023	WEL	RYAN	0.5	949.6	3.1	213	0.1	159.7	50.1	1955	9.85	8	0.6	59.2	1.2	37	0.2	0.5
1413024	WEL	RYAN	1.8	24.8	10.4	66	0.4	23.9	8.3	184	2.56	8.7	0.6	1.2	2.2	20	0.5	0.8
1413025	WEL	RYAN	1.9	24.5	10.7	74	0.5	23.3	9.2	263	2.52	8.8	0.7	2.1	2.3	20	0.4	0.8
1416379	WEL	RYAN	3.5	42.5	20.2	122	1.4	43.1	10.5	252	3.01	13.1	2.1	2.2	3.5	63	0.3	1.9
1416380	WEL	RYAN	1	15.8	18.6	72	0.05	13.1	8.4	483	2.84	7	0.6	1	3.8	38	0.3	0.3
1416381	WEL	RYAN	1	17.6	13.4	66	0.05	19.8	11.1	423	3.24	7.2	0.6	3.8	5.8	39	0.2	0.4
1416382	WEL	RYAN	1.2	17.8	15.1	77	0.05	19.5	12.2	702	3.02	7.2	0.6	0.25	2	21	0.3	0.6
1416383	WEL	RYAN	1	27.6	12.6	59	0.05	27.1	13.8	672	3.12	8.3	0.6	3.5	3.6	31	0.3	0.4
1416384	WEL	RYAN	1.6	16.8	10.2	51	0.1	15.2	8.3	341	2.63	7.2	0.5	1.9	2.2	21	0.1	0.5
1416385	WEL	RYAN	1	19.3	6.4	54	0.05	13.5	9.5	392	2.32	4.6	0.5	1	1	32	0.2	0.3
1416386	WEL	RYAN	0.9	41.3	11.4	72	0.05	19.4	14.6	1102	3.34	11	1.1	1.2	4.3	52	0.2	0.8
1416387	WEL	RYAN	0.5	38.5	10.1	58	0.05	16.5	13.3	1026	2.57	4.4	1.3	1.7	2.4	79	0.3	0.5

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1421786	84	0.2	0.18	0.035	10	37	0.46	0.084	454	2	1.8	0.008	0.05	0.2	0.02	0.05	3.5	0.025	0.25
1413011	73	0.1	0.29	0.019	11	42	0.55	0.101	227	1	2.3	0.012	0.1	0.05	0.05	0.1	4	0.06	0.25
1421787	41	0.3	0.1	0.041	19	19	0.16	0.031	1508	2	0.69	0.007	0.05	0.05	0.03	0.05	3.1	0.025	1.3
1421787	42	0.3	0.1	0.042	19	19	0.16	0.032	1458	3	0.7	0.006	0.05	0.05	0.03	0.05	3	0.025	1.3
1413012	34	0.2	0.22	0.047	44	43	1.79	0.008	167	1	2.73	0.006	0.1	0.05	0.07	0.4	4.5	0.025	0.25
1421788	59	0.1	0.27	0.045	10	32	0.52	0.075	1024	2	1.49	0.015	0.05	0.1	0.04	0.05	3.9	0.025	0.9
1413013	40	0.1	0.34	0.069	39	22	0.54	0.057	221	2	2.05	0.01	0.33	0.05	0.04	0.4	4.7	0.025	0.25
1421789	66	0.2	0.33	0.038	14	40	0.63	0.095	1016	1	1.76	0.015	0.05	0.1	0.12	0.05	6	0.025	0.6
1413014	33	0.2	0.25	0.105	37	13	0.41	0.036	192	1	1.48	0.01	0.18	0.1	0.03	0.3	3.5	0.025	0.25
1421790	51	0.2	0.24	0.044	14	31	0.36	0.026	823	0.5	1.72	0.01	0.08	0.05	0.41	0.2	4.3	0.025	2.2
1413015	71	0.1	0.34	0.027	11	41	0.67	0.104	247	2	2.46	0.017	0.06	0.05	0.02	0.1	4.6	0.025	0.25
1421791	47	0.2	0.14	0.047	13	25	0.29	0.046	411	0.5	1.2	0.014	0.08	0.05	0.07	0.1	2.6	0.1	2
1413016	49	0.2	0.64	0.077	42	38	0.73	0.068	277	3	2.32	0.011	0.22	0.1	0.03	0.1	6.8	0.025	0.25
1421792	58	0.2	0.31	0.042	10	31	0.4	0.06	1181	1	1.61	0.012	0.07	0.05	0.18	0.1	3.8	0.025	1.2
1421793	52	0.1	0.26	0.041	12	29	0.45	0.082	1186	0.5	1.27	0.016	0.06	0.1	0.03	0.05	3.3	0.025	1.6
1413017	55	0.1	0.34	0.098	20	28	0.47	0.074	239	2	1.87	0.014	0.09	0.1	0.03	0.1	4.4	0.025	0.8
1413018	70	0.1	0.33	0.097	12	28	0.5	0.074	300	2	1.72	0.011	0.08	0.1	0.04	0.1	3.5	0.025	0.25
1413019	89	0.05	0.88	0.08	8	41	0.72	0.119	263	3	2.23	0.026	0.06	0.1	0.04	0.05	8	0.025	0.25
1413020	144	0.05	0.89	0.052	6	32	1	0.123	114	2	2.91	0.018	0.07	0.05	0.03	0.05	11	0.025	0.25
1413021	80	0.1	0.44	0.04	17	50	0.66	0.124	247	2	2.54	0.019	0.07	0.1	0.03	0.1	7.6	0.025	0.25
1413022	66	0.1	1.63	0.076	20	34	0.62	0.084	313	3	1.8	0.034	0.09	0.1	0.05	0.05	7.8	0.025	0.25
1413023	218	0.05	1.46	0.051	8	56	2.34	0.243	206	2	3.87	0.011	0.04	0.05	0.03	0.05	30.1	0.025	0.25
1413024	67	0.1	0.23	0.063	9	31	0.44	0.077	181	2	1.75	0.012	0.05	0.05	0.04	0.1	3.4	0.025	1
1413025	65	0.1	0.23	0.061	8	29	0.39	0.07	197	2	1.62	0.016	0.05	0.05	0.04	0.1	3.3	0.025	1.1
1416379	108	0.1	0.68	0.224	20	42	0.51	0.092	290	2	2.06	0.023	0.07	0.3	0.11	0.3	5.9	0.05	5
1416380	37	0.05	0.44	0.048	14	21	0.55	0.126	316	2	1.8	0.011	0.14	0.2	0.02	0.1	3.4	0.025	0.25
1416381	60	0.1	0.47	0.041	11	32	0.93	0.112	226	2	2.44	0.013	0.06	0.2	0.02	0.1	4.4	0.025	0.25
1416382	62	0.1	0.3	0.057	28	27	0.53	0.046	280	2	2.27	0.014	0.09	0.05	0.04	0.1	3.8	0.025	0.25
1416383	71	0.1	0.48	0.031	16	41	0.64	0.104	196	2	2.15	0.025	0.06	0.05	0.03	0.05	6.6	0.025	0.25
1416384	56	0.2	0.3	0.043	9	24	0.37	0.059	166	2	1.41	0.017	0.07	0.05	0.01	0.1	2.9	0.025	0.25
1416385	53	0.05	0.62	0.054	7	20	0.38	0.075	162	3	1.3	0.028	0.06	0.05	0.03	0.05	3	0.025	0.25
1416386	65	0.1	0.99	0.114	34	24	0.54	0.081	338	3	2.13	0.023	0.14	0.3	0.06	0.3	8.7	0.025	0.25
1416387	53	0.1	2.03	0.117	19	21	0.6	0.101	208	3	1.62	0.03	0.12	0.2	0.06	0.3	5.8	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1421786	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413011	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421787	3	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1421787	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413012	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421788	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413013	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421789	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413014	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421790	5	0.2	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413015	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421791	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413016	10	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421792	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421793	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413017	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413018	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413019	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413020	10	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413021	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413022	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413023	13	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413024	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413025	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416379	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416380	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416381	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416382	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416383	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416384	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416385	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416386	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416387	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1416388	WEL	07N	561787	6934334	723	-139.7991966	62.53479787	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416388	WEL	07N	561787	6934334	723	-139.7991966	62.53479787	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1416389	WEL	07N	561826	6934367	704	-139.798427	62.53508749	8/5/2016	Patrick Dunbar PD01	Chocolate Brown
1423069	WEL	07N	562348	6933107	653	-139.788744	62.52369285	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423070	WEL	07N	562322	6933106	655	-139.7892493	62.52368826	8/5/2016	Kendra Franks KF01	Dark Brown
1423071	WEL	07N	562298	6933104	657	-139.7897162	62.52367435	8/5/2016	Kendra Franks KF01	Dark Brown
1423071	WEL	07N	562298	6933104	657	-139.7897162	62.52367435	8/5/2016	Kendra Franks KF01	Dark Brown
1423072	WEL	07N	562272	6933105	662	-139.7902208	62.52368769	8/5/2016	Kendra Franks KF01	Chocolate Brown
1423073	WEL	07N	562244	6933101	666	-139.7907661	62.5236565	8/5/2016	Kendra Franks KF01	Reddish Brown
1423074	WEL	07N	562221	6933101	670	-139.7912128	62.52366037	8/5/2016	Kendra Franks KF01	Dark Brown
1423075	WEL	07N	562221	6933101	670	-139.7912128	62.52366037	8/5/2016	Kendra Franks KF01	Dark Brown
1425176	WEL	07N	562193	6933101	676	-139.7917566	62.52366507	8/5/2016	Kendra Franks KF01	Chocolate Brown
1425177	WEL	07N	562172	6933099	682	-139.7921652	62.52365065	8/5/2016	Kendra Franks KF01	Dark Brown
1425178	WEL	07N	562147	6933099	711	-139.7926507	62.52365484	8/5/2016	Kendra Franks KF01	Reddish Brown
1425179	WEL	07N	562118	6933097	709	-139.7932147	62.52364176	8/5/2016	Kendra Franks KF01	Light Brown
1425180	WEL	07N	562097	6933097	707	-139.7936226	62.52364528	8/5/2016	Kendra Franks KF01	Dark Brown
1425180	WEL	07N	562097	6933097	707	-139.7936226	62.52364528	8/5/2016	Kendra Franks KF01	Dark Brown
1425181	WEL	07N	562073	6933097	697	-139.7940887	62.52364931	8/5/2016	Kendra Franks KF01	Light Brown
1425182	WEL	07N	562048	6933094	702	-139.7945753	62.52362657	8/5/2016	Kendra Franks KF01	Reddish Brown
1425183	WEL	07N	562023	6933092	713	-139.7950616	62.52361281	8/5/2016	Kendra Franks KF01	Dark Brown
1425184	WEL	07N	561996	6933092	717	-139.795586	62.52361733	8/5/2016	Kendra Franks KF01	Dark Brown
1425185	WEL	07N	561971	6933087	722	-139.7960734	62.52357665	8/5/2016	Kendra Franks KF01	Dark Brown
1425186	WEL	07N	561906	6934424	683	-139.7968519	62.53558564	8/5/2016	Kendra Franks KF01	Dark Grey Black
1425187	WEL	07N	562021	6934515	656	-139.7945845	62.53638301	8/5/2016	Kendra Franks KF01	Chocolate Brown
1421882	WEL	07N	559490	6932489	1091	-139.8444683	62.51861696	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421883	WEL	07N	559539	6932483	1061	-139.8435189	62.51855525	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421884	WEL	07N	559589	6932478	1059	-139.8425497	62.51850234	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421885	WEL	07N	559640	6932472	1033	-139.8415614	62.51844029	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421886	WEL	07N	559690	6932466	1017	-139.8405925	62.51837839	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421887	WEL	07N	559739	6932456	1016	-139.8396445	62.51828075	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421888	WEL	07N	559789	6932448	1011	-139.8386763	62.51820089	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421889	WEL	07N	559838	6932460	979	-139.8377172	62.5182973	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421890	WEL	07N	559884	6932482	976	-139.8368196	62.51849066	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1416388	Clay	Damp	Pronounced Slope	80	C	White Spruce	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1416388	Clay	Damp	Pronounced Slope	80	C	White Spruce	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1416389	Sand	Wet	Pronounced Slope	110	C	White Spruce	Thin Moss Cover	Good	Mud	Rusty Rock Chip
1423069	Sand	Dry	Subtle Slope	90	B	Poplar	Leaf Cover	Good		
1423070	Sand	Dry	Subtle Slope	90	B	Poplar	Leaf Cover	Good		
1423071	Sand	Dry	Subtle Slope	90	B	Old Burn	Leaf Cover	Good		
1423071	Sand	Dry	Subtle Slope	90	B	Old Burn	Leaf Cover	Good		
1423072	Sand	Damp	Subtle Slope	80	B	Poplar	Needle Cover	Good		
1423073	Gravel	Damp	Subtle Slope	40	B	Poplar	Bare Soil	Poor		
1423074	Clay	Damp	Subtle Slope	70	B	Poplar	Bare Soil	Good		
1423075	Clay	Damp	Subtle Slope	30	B	Poplar	Leaf Cover	Good		
1425176	Clay	Damp	Subtle Slope	70	B	Poplar	Grass Cover	Good		
1425177	Sand	Dry	Subtle Slope	60	B	Poplar	Leaf Cover	Good		
1425178	Gravel	Dry	Subtle Slope	10	B	Poplar	Leaf Cover	Poor		
1425179	Sand	Dry	Subtle Slope	90	B	Poplar	Bare Soil	Good		
1425180	Sand	Dry	Subtle Slope	80	B	Poplar	Bare Soil	Good		
1425180	Sand	Dry	Subtle Slope	80	B	Poplar	Bare Soil	Good		
1425181	Sand	Dry	Subtle Slope	50	B	Dwarf Birch	Bare Soil	Good	Rocky Sample	
1425182	Sand	Dry	Subtle Slope	90	B	Dwarf Birch	Bare Soil	Good		
1425183	Sand	Damp	Subtle Slope	40	B	Old Burn	Leaf Cover	Good		
1425184	Sand	Dry	Subtle Slope	40	B	Old Burn	Bare Soil	Good		
1425185	Sand	Dry	Subtle Slope	50	B	Old Burn	Bare Soil	Good		
1425186	Clay	Damp	Subtle Slope	70	B	Dwarf Birch	Grass Cover	Good		
1425187	Clay	Damp	Subtle Slope	50	B	Dwarf Birch	Grass Cover	Good		
1421882	Sand	Dry	Subtle Slope	40	B	Alders	Leaf Cover	Good	Clay	Outcrop Nearby
1421883	Clay	Dry	Subtle Slope	50	B	Birch Forest	Grass Cover	Good	Rocky Terrain	Organic 10%
1421884	Clay	Dry	Subtle Slope	40	B	Alders	Grass Cover	Good	Sandy	Rocky Terrain
1421885	Clay	Damp	Subtle Slope	50	B	Alders	Grass Cover	Good	Rocky Terrain	
1421886	Clay	Damp	Subtle Slope	60	C	Alders	Grass Cover	Good	Sandy	Bright Orange Rust
1421887	Sand	Damp	Subtle Slope	40	C	Alders	Grass Cover	Good	Clay	Bright Orange Rust
1421888	Sand	Damp	Subtle Slope	40	C	Alders	Leaf Cover	Good	Clay	Rocky Terrain
1421889	Sand	Damp	Subtle Slope	60	C	Alders	Grass Cover	Good	Clay	Rocky Sample
1421890	Clay	Damp	Subtle Slope	30	B	Alders	Grass Cover	Good	Bright Orange Rust	Rocky Terrain

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1416388	WEL	RYAN	0.5	37.2	10.7	60	0.05	19.8	9.7	485	2.6	5.6	1	2.9	2.7	58	0.2	0.5
1416388	WEL	RYAN	0.6	37.4	9.9	61	0.05	19.7	9.8	488	2.64	6.2	1	1.7	2.7	64	0.05	0.5
1416389	WEL	RYAN	0.4	34.9	7.3	64	0.05	21	9.9	420	2.4	3.9	1	3.4	2.9	59	0.2	0.5
1423069	WEL	RYAN	0.8	16.8	9.6	71	0.05	18	8.8	542	2.85	4.7	0.6	2	5.2	32	0.1	0.3
1423070	WEL	RYAN	0.8	27.6	9.2	54	0.1	24.5	11	632	2.71	5.1	0.4	1.4	2.6	46	0.2	0.3
1423071	WEL	RYAN	0.9	55.6	8	54	0.1	35.7	13.8	553	3.06	7.6	0.5	4.6	2.6	46	0.3	0.4
1423071	WEL	RYAN	0.9	55.6	8	54	0.1	35.7	13.8	553	3.06	7.6	0.5	4.6	2.6	46	0.3	0.4
1423072	WEL	RYAN	0.6	52.6	5.9	56	0.05	33.2	15	518	3.39	6.9	0.4	4.5	2.9	44	0.1	0.4
1423073	WEL	RYAN	1	121.9	7.2	78	0.2	48.7	33.6	779	5.23	20.8	0.7	1.3	2.5	43	0.2	0.6
1423074	WEL	RYAN	1.3	49.3	8.4	61	0.2	31.4	17.9	700	3.12	10.3	0.6	2.1	2.3	56	0.05	0.4
1423075	WEL	RYAN	1	39	6.7	86	0.3	28.8	15.4	1156	2.9	7.7	0.4	3.6	1.7	113	0.2	0.4
1425176	WEL	RYAN	0.5	62	4.3	36	0.2	33.7	10.9	325	2.18	7.4	0.4	4.5	1.8	109	0.1	0.4
1425177	WEL	RYAN	0.9	62.7	5.9	64	0.2	42.1	18	518	3.99	8.7	0.6	2	2.8	37	0.05	0.6
1425178	WEL	RYAN	1	72.9	5.5	66	0.1	43.5	25.2	791	4.63	7.4	0.6	3	2.1	34	0.05	0.5
1425179	WEL	RYAN	0.5	71.3	3.8	39	0.1	35.5	13.7	364	2.67	8.3	0.4	6.4	1.5	124	0.1	0.4
1425180	WEL	RYAN	0.8	37.6	5.5	42	0.05	28.1	13.1	422	2.99	5.7	0.4	2.1	2.2	39	0.05	0.3
1425180	WEL	RYAN	0.5	36.2	5.2	42	0.05	27.7	12.2	402	2.97	5.4	0.4	3.4	2.2	37	0.05	0.3
1425181	WEL	RYAN	1.2	26.4	15.3	60	0.6	18.6	6.8	417	1.81	12.3	1.4	0.6	1.2	61	1	1.1
1425182	WEL	RYAN	1.6	47.8	11.5	57	0.4	35.2	12.7	354	2.89	10	0.9	4.3	4.9	47	0.05	0.9
1425183	WEL	RYAN	0.8	32.7	5.7	46	0.2	23.5	10.9	493	2.37	4.7	0.4	1.6	1	54	0.6	0.4
1425184	WEL	RYAN	1.2	35	6.8	47	0.1	30.8	14.4	596	2.9	7.3	0.5	3	2.1	39	0.2	0.4
1425185	WEL	RYAN	0.9	51.5	6.8	49	0.05	32.7	16.3	774	3.06	6	0.6	0.8	2.3	44	0.2	0.4
1425186	WEL	RYAN	0.5	29.4	7	53	0.05	23.6	9.7	448	2.27	4.7	1.1	1.4	2.4	58	0.2	0.4
1425187	WEL	RYAN	0.8	35.7	12.5	65	0.05	25.6	12.3	653	3.21	8.2	0.7	3.6	5.1	38	0.2	0.7
1421882	WEL	RYAN	0.9	42.6	7.6	66	0.05	41.4	13.4	429	3.5	9.1	0.5	2.5	1.6	33	0.2	0.5
1421883	WEL	RYAN	0.8	28.8	6.2	52	0.05	29	13	542	3.11	7.3	0.6	2.7	2.3	37	0.2	0.4
1421884	WEL	RYAN	1.2	26.6	7.5	53	0.1	26.1	15.1	545	3.31	7.4	0.4	2.4	1.6	30	0.1	0.5
1421885	WEL	RYAN	0.6	40.6	6.8	54	0.05	31.6	12.9	352	3.41	6	0.4	2.8	2.7	44	0.1	0.3
1421886	WEL	RYAN	0.7	44.8	7.2	55	0.1	32.4	14.9	560	3.34	8.8	0.8	2	2.2	52	0.1	0.4
1421887	WEL	RYAN	0.7	30	7.9	53	0.05	28.2	13.8	408	3.46	8.1	0.5	1.5	2.2	36	0.1	0.4
1421888	WEL	RYAN	1.3	21.1	8.1	57	0.05	19.1	10.1	385	2.98	7.9	0.4	0.8	1.6	28	0.05	0.4
1421889	WEL	RYAN	0.8	40.4	12.4	65	0.2	29.3	15.4	951	3.05	7.2	0.8	1.5	2.4	49	0.3	0.9
1421890	WEL	RYAN	0.6	25.7	7.5	54	0.05	25.4	12.8	356	3.15	6.5	0.5	0.25	2.5	38	0.05	0.4

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1416388	50	0.1	1.36	0.088	19	26	0.61	0.081	199	3	1.75	0.031	0.1	0.2	0.07	0.2	5.8	0.025	0.25
1416388	50	0.1	1.38	0.092	20	26	0.62	0.079	203	3	1.76	0.03	0.1	0.2	0.06	0.2	6	0.025	0.25
1416389	50	0.1	1.18	0.082	18	27	0.6	0.1	169	3	1.68	0.038	0.09	0.2	0.05	0.1	5.9	0.025	0.25
1423069	47	0.1	0.47	0.035	30	28	0.47	0.075	315	2	1.69	0.02	0.19	0.05	0.03	0.1	5.6	0.025	0.25
1423070	50	0.1	0.79	0.043	16	30	0.51	0.103	452	3	1.73	0.026	0.22	0.2	0.02	0.1	5.7	0.025	0.25
1423071	68	0.2	0.93	0.06	15	39	0.77	0.099	409	4	1.84	0.042	0.09	0.2	0.03	0.1	6.5	0.025	0.25
1423071	68	0.2	0.93	0.06	15	39	0.77	0.099	409	4	1.84	0.042	0.09	0.2	0.03	0.1	6.5	0.025	0.25
1423072	74	0.1	0.85	0.041	14	37	0.77	0.104	283	2	2.08	0.043	0.07	0.05	0.005	0.05	7.8	0.025	0.25
1423073	119	0.2	0.97	0.05	11	59	0.96	0.1	456	3	3.37	0.016	0.14	0.2	0.02	0.1	17.8	0.025	0.25
1423074	81	0.1	1.36	0.04	11	46	0.71	0.114	1381	6	2.02	0.03	0.12	0.1	0.005	0.05	7.1	0.025	0.25
1423075	67	0.1	3.33	0.094	9	37	0.68	0.077	1867	11	1.84	0.038	0.25	0.05	0.005	0.05	5.6	0.025	0.25
1425176	55	0.05	7.95	0.063	14	28	0.77	0.076	844	2	1.24	0.039	0.06	0.1	0.05	0.05	4.4	0.025	0.25
1425177	89	0.1	0.72	0.026	15	53	0.83	0.109	715	2	2.37	0.023	0.07	0.05	0.03	0.05	12.5	0.025	0.25
1425178	105	0.1	0.87	0.032	9	65	0.96	0.111	300	3	2.74	0.018	0.12	0.05	0.01	0.05	15.5	0.025	0.25
1425179	66	0.2	7.95	0.059	10	32	1.03	0.088	222	4	1.51	0.044	0.06	0.05	0.06	0.05	6	0.025	0.25
1425180	72	0.1	0.75	0.034	9	44	0.77	0.104	218	5	1.88	0.043	0.07	0.1	0.02	0.05	7.7	0.025	0.25
1425180	68	0.2	0.76	0.033	9	41	0.72	0.096	220	3	1.94	0.04	0.06	0.05	0.02	0.05	7.3	0.025	0.25
1425181	35	0.1	0.7	0.093	39	20	0.33	0.049	788	2	1.15	0.018	0.21	0.1	0.05	0.4	3.3	0.05	0.7
1425182	66	0.1	0.53	0.059	17	40	0.66	0.103	1675	2	1.88	0.031	0.07	0.1	0.1	0.1	7.5	0.025	0.7
1425183	50	0.05	1.14	0.052	6	28	0.55	0.07	709	6	1.41	0.032	0.16	0.05	0.04	0.05	4.1	0.025	0.25
1425184	67	0.05	0.78	0.034	11	41	0.62	0.104	362	3	2.03	0.036	0.06	0.05	0.02	0.05	6.6	0.025	0.25
1425185	68	0.1	0.9	0.057	14	38	0.68	0.094	288	2	2.04	0.041	0.08	0.05	0.03	0.05	7.1	0.025	0.25
1425186	49	0.05	1.32	0.07	14	32	0.55	0.089	219	2	1.6	0.031	0.07	0.05	0.04	0.05	5.1	0.025	0.7
1425187	53	0.1	0.68	0.045	30	31	0.56	0.072	250	2	1.86	0.035	0.1	0.1	0.07	0.2	7.3	0.025	0.25
1421882	87	0.1	0.43	0.035	11	51	0.73	0.112	184	1	2.73	0.024	0.05	0.05	0.03	0.05	6.5	0.025	0.25
1421883	85	0.1	0.53	0.046	12	42	0.69	0.128	187	2	2.23	0.026	0.05	0.1	0.01	0.05	6.3	0.025	0.25
1421884	92	0.1	0.43	0.024	10	40	0.66	0.117	172	2	2.35	0.025	0.04	0.05	0.02	0.1	5.1	0.025	0.25
1421885	89	0.05	0.67	0.051	13	51	0.85	0.152	189	1	2.44	0.039	0.05	0.05	0.03	0.05	9.2	0.025	0.25
1421886	85	0.1	0.79	0.07	16	49	0.82	0.108	233	1	2.49	0.032	0.06	0.1	0.05	0.05	8.8	0.025	0.25
1421887	88	0.1	0.58	0.045	11	45	0.81	0.129	205	0.5	2.67	0.024	0.05	0.05	0.02	0.05	6.4	0.025	0.25
1421888	86	0.1	0.44	0.047	8	34	0.51	0.117	132	2	1.96	0.016	0.07	0.05	0.03	0.05	4.2	0.025	0.25
1421889	62	0.2	1.07	0.072	18	36	0.61	0.075	184	2	2.25	0.024	0.06	0.05	0.04	0.05	7.1	0.025	0.25
1421890	83	0.1	0.66	0.048	11	43	0.73	0.166	169	2	2.39	0.03	0.05	0.1	0.02	0.05	6.2	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1416388	5	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000212
1416388	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1416389	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1423069	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423070	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423071	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423071	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423072	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423073	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423074	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423075	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425176	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425177	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425178	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425179	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425180	6	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1425180	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425181	3	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425182	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425183	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425184	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425185	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425186	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425187	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421882	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421883	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421884	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421885	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421886	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421887	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421888	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421889	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421890	7	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000212

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1421890	WEL	07N	559884	6932482	976	-139.8368196	62.51849066	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421891	WEL	07N	559930	6932503	971	-139.835919	62.51867168	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421892	WEL	07N	559979	6932518	948	-139.8349622	62.51879836	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421893	WEL	07N	560028	6932536	926	-139.8340043	62.51895196	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421894	WEL	07N	560069	6932569	931	-139.8331966	62.51924145	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421895	WEL	07N	560105	6932608	917	-139.8324838	62.5195856	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421896	WEL	07N	560138	6932647	892	-139.8318292	62.51993023	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421897	WEL	07N	560158	6932695	890	-139.8314239	62.52035774	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421898	WEL	07N	560197	6932729	887	-139.8306546	62.52065652	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421899	WEL	07N	560220	6932774	876	-139.8301921	62.52105662	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1421900	WEL	07N	560218	6932774	911	-139.8302309	62.52105694	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413026	WEL	07N	560250	6932813	893	-139.8295957	62.52140172	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413027	WEL	07N	560282	6932852	862	-139.8289605	62.5217465	8/5/2016	Jennifer Hanlon JH01	Reddish Yellow
1413028	WEL	07N	560311	6932894	885	-139.8283825	62.52211869	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413029	WEL	07N	560340	6932939	877	-139.8278034	62.5225178	8/5/2016	Jennifer Hanlon JH01	Greyish Green
1413030	WEL	07N	560377	6932974	876	-139.8270725	62.52282586	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413031	WEL	07N	560408	6933015	856	-139.8264559	62.52318874	8/5/2016	Jennifer Hanlon JH01	Reddish Yellow
1413032	WEL	07N	560452	6933039	876	-139.8255929	62.52339694	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413033	WEL	07N	560482	6933080	922	-139.8249957	62.52375998	8/5/2016	Jennifer Hanlon JH01	Greyish Green
1413034	WEL	07N	560519	6933115	905	-139.8242647	62.52406802	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413035	WEL	07N	560561	6933145	910	-139.8234383	62.52433038	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413036	WEL	07N	560604	6933173	937	-139.8225932	62.52457462	8/5/2016	Jennifer Hanlon JH01	Chocolate Brown
1413037	WEL	07N	561861	6934396	710	-139.7977364	62.53534189	8/5/2016	Jennifer Hanlon JH01	Dark Brown
1423058	WEL	07N	562155	6933292	716	-139.7924253	62.52538547	8/5/2016	Kendra Franks KF01	Dark Brown
1423147	WEL	07N	559454	6932376	1032	-139.8452067	62.51760867	8/6/2016	Norbert Kapa NK01	Chocolate Brown
1423148	WEL	07N	559430	6932360	1047	-139.8456783	62.51746894	8/6/2016	Norbert Kapa NK01	Light Brown
1423149	WEL	07N	559388	6932331	1038	-139.8465039	62.51721542	8/6/2016	Norbert Kapa NK01	Chocolate Brown
1423150	WEL	07N	559389	6932326	1037	-139.8464862	62.51717039	8/6/2016	Norbert Kapa NK01	Chocolate Brown
1413051	WEL	07N	559347	6932302	1024	-139.8473101	62.51696175	8/6/2016	Norbert Kapa NK01	Chocolate Brown
1413052	WEL	07N	559304	6932276	1019	-139.8481541	62.5167353	8/6/2016	Norbert Kapa NK01	Reddish Brown
1413053	WEL	07N	559266	6932248	1013	-139.8489017	62.51649011	8/6/2016	Norbert Kapa NK01	Light Brown
1413054	WEL	07N	559222	6932218	1008	-139.8497664	62.51622792	8/6/2016	Norbert Kapa NK01	Light Brown
1413055	WEL	07N	559180	6932191	992	-139.8505913	62.51599233	8/6/2016	Norbert Kapa NK01	Light Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1421890	Clay	Damp	Subtle Slope	30	B	Alders	Grass Cover	Good	Bright Orange Rust	Rocky Terrain
1421891	Clay	Damp	Subtle Slope	60	B	Alders	Grass Cover	Good	Rocky Terrain	
1421892	Clay	Damp	Subtle Slope	50	B	Birch Forest	Grass Cover	Good	Rocky Terrain	Rusty Rock Chip
1421893	Clay	Damp	Subtle Slope	40	B	Birch Forest	Grass Cover	Good		
1421894	Clay	Damp	Subtle Slope	50	B	Alders	Grass Cover	Good	Rocky Terrain	
1421895	Sand	Dry	Subtle Slope	60	C	Alders	Grass Cover	Excellent		
1421896	Sand	Dry	Subtle Slope	50	C	Alders	Grass Cover	Excellent		
1421897	Sand	Dry	Subtle Slope	30	C	Alders	Bare Soil	Good	Coarse	Rocky Terrain
1421898	Clay	Damp	Pronounced Slope	50	B	Alders	Grass Cover	Good	Rocky Terrain	
1421899	Clay	Damp	Subtle Slope	40	B	Alders	Burnt Moss	Good	Rocky Terrain	
1421900	Clay	Damp	Subtle Slope	50	B	Alders	Burnt Moss	Good	Rocky Terrain	
1413026	Clay	Damp	Flat	30	B	Alders	Grass Cover	Good	Rocky Terrain	
1413027	Sand	Dry	Flat	40	C	Alders	Burnt Moss	Good	Rocky Sample	Rocky Terrain
1413028	Sand	Dry	Flat	40	C	Alders	Burnt Moss	Good	Coarse	
1413029	Gravel	Dry	Flat	40	C	Alders	Burnt Moss	Good	Rocky Sample	Sandy
1413030	Clay	Dry	Flat	40	B	Alders	Thin Moss Cover	Good	Rocky Terrain	Sandy
1413031	Sand	Damp	Flat	40	B	Alders	Burnt Moss	Good	Clay	
1413032	Clay	Dry	Flat	30	C	Alders	Burnt Moss	Good	Rocky Terrain	Coarse
1413033	Sand	Dry	Flat	50	C	Alders	Burnt Moss	Good	Coarse	Rocky Terrain
1413034	Clay	Damp	Subtle Slope	50	B	Alders	Burnt Moss	Good	Rocky Terrain	
1413035	Clay	Damp	Subtle Slope	60	B	Alders	Burnt Moss	Good	Rocky Terrain	
1413036	Clay	Damp	Pronounced Slope	40	B	Alders	Burnt Moss	Good	Rocky Terrain	
1413037	Clay	Wet	Subtle Slope	40	B	Alders	Grass Cover	Poor	Mud	
1423058	Clay	Damp	Subtle Slope	50	B	Dwarf Birch	Bare Soil	Good		
1423147	Silt	Damp	Subtle Slope	50	B	Old Burn	Rock Cover	Poor		
1423148	Silt	Damp	Pronounced Slope	80	B	Old Burn	Grass Cover	Good		
1423149	Silt	Damp	Subtle Slope	80	C	Old Burn	Grass Cover	Excellent		
1423150	Silt	Damp	Pronounced Slope	70	B	Old Burn	Grass Cover	Poor		
1413051	Silt	Damp	Subtle Slope	80	B	Old Burn	Grass Cover	Good		
1413052	Silt	Damp	Subtle Slope	80	C	Old Burn	Sphagnum Moss < 30cm	Good		
1413053	Silt	Damp	Subtle Slope	80	C	Old Burn	Grass Cover	Good		
1413054	Silt	Damp	Pronounced Slope	60	B	Old Burn	Grass Cover	Good		
1413055	Silt	Damp	Pronounced Slope	80	C	Old Burn	Grass Cover	Good		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1421890	WEL	RYAN	0.6	25.5	7.5	53	0.05	24.9	12.3	352	3.12	5.7	0.5	0.25	2.6	38	0.05	0.4
1421891	WEL	RYAN	0.8	32.8	9.1	54	0.05	26.5	13.1	481	3.14	8	0.9	1.6	2.8	46	0.05	0.5
1421892	WEL	RYAN	1	47.9	7.9	63	0.1	40.2	17.6	773	3.92	12.2	0.8	1.9	3.2	42	0.2	0.8
1421893	WEL	RYAN	0.8	40.1	9.2	57	0.05	33.6	16.1	818	3.55	8.9	0.7	2.1	3.2	43	0.2	0.5
1421894	WEL	RYAN	0.9	35.3	8.8	56	0.05	30.8	15	462	3.55	8.7	0.9	5	3.3	33	0.05	0.4
1421895	WEL	RYAN	0.6	22	16.7	63	0.05	24.8	11.4	449	3.11	5.1	0.6	1.2	6.3	26	0.1	0.3
1421896	WEL	RYAN	0.9	33.1	20.4	90	0.05	28.3	13.9	498	3.99	7.8	0.9	7.1	8.4	21	0.3	0.5
1421897	WEL	RYAN	1	30	8.4	94	0.05	27.3	15.2	1185	3.31	5.2	0.4	2.8	1.7	37	0.4	0.5
1421898	WEL	RYAN	0.9	58.6	11.1	76	0.1	37.6	18.7	614	4.01	10.4	0.9	3.6	3	41	0.1	0.5
1421899	WEL	RYAN	1.2	25.4	10.2	62	0.1	23.6	12.6	475	3.1	7	0.5	2.7	2.2	25	0.1	0.4
1421900	WEL	RYAN	1.1	23.4	10.1	78	0.05	25.1	13.2	854	3.18	7.2	0.6	1.1	2.6	27	0.2	0.5
1413026	WEL	RYAN	0.9	26.2	8.6	51	0.05	22.4	11.3	416	2.89	7.4	0.5	2.4	2	27	0.05	0.3
1413027	WEL	RYAN	0.7	15.7	13.6	48	0.05	13.3	7.9	268	2.05	3.6	0.5	5.2	2.1	22	0.2	0.2
1413028	WEL	RYAN	0.9	16.2	8.1	45	0.05	23.6	10.2	278	2.78	7.5	0.4	2.8	2.7	29	0.1	0.4
1413029	WEL	RYAN	1.2	21.4	14.4	77	0.1	26.5	12.3	424	3.4	11.9	0.5	0.9	3.4	21	0.4	0.4
1413030	WEL	RYAN	1.3	23.3	14.5	88	0.2	32.3	18.7	742	3.77	11.1	0.5	0.9	2.7	29	0.2	0.5
1413031	WEL	RYAN	1.6	27.1	12.1	68	0.1	32.4	16.5	376	3.99	10.5	0.7	1	3.3	30	0.1	0.6
1413032	WEL	RYAN	1.1	19.8	13	75	0.1	24.2	11.8	675	3.23	7.5	0.4	0.25	2.6	30	0.2	0.5
1413033	WEL	RYAN	0.8	26.4	16.3	66	0.05	31.4	15	397	3.85	10.3	0.6	0.9	6.2	30	0.1	0.6
1413034	WEL	RYAN	0.5	61.3	7.6	58	0.1	39.4	14.3	480	3.5	9.1	0.8	4.5	3.5	47	0.05	0.4
1413035	WEL	RYAN	0.6	30.5	6.8	51	0.05	28	13	404	3.16	6.5	0.4	1.4	1.9	36	0.05	0.4
1413036	WEL	RYAN	1.2	31.4	6.8	57	0.05	33.7	14.3	392	3.64	5.3	0.3	3.5	1.4	22	0.2	0.5
1413037	WEL	RYAN	0.4	27.5	9.6	63	0.05	22.1	9.8	457	2.51	4.7	1.1	3.2	3.7	56	0.1	0.4
1423058	WEL	RYAN	0.6	59.4	7.2	45	0.05	28.4	11.7	329	3.01	6.1	0.7	2.1	2.1	33	0.05	0.4
1423147	WEL	RYAN	1.2	21.7	9.1	49	0.05	29.5	13.2	414	2.71	7.3	0.5	3.4	1.6	26	0.2	0.4
1423148	WEL	RYAN	1	29.9	11.4	45	0.1	29.5	17.5	646	3.03	7.6	0.6	3.1	2.1	30	0.1	0.4
1423149	WEL	RYAN	0.9	52.2	8.1	54	0.05	39.3	15.4	507	3.53	10.1	0.5	5	3.3	36	0.05	0.4
1423150	WEL	RYAN	0.7	50.5	8.6	57	0.1	37.4	15.3	471	3.57	10.5	0.8	3	3.4	36	0.05	0.5
1413051	WEL	RYAN	0.7	32.1	8.2	51	0.05	31	14.2	437	3.46	9.8	0.8	2	2.8	35	0.05	0.3
1413052	WEL	RYAN	1	35.1	8	55	0.05	33.1	15.2	372	3.88	9.4	0.5	2.7	2.4	29	0.1	0.3
1413053	WEL	RYAN	1.1	43.8	8.7	55	0.05	33.9	14.6	490	3.6	10.5	0.9	7.3	3	33	0.1	0.4
1413054	WEL	RYAN	1.1	84.5	8.1	93	0.05	33.7	21.4	741	4.36	8.3	0.4	1.5	1.7	43	0.3	0.5
1413055	WEL	RYAN	1	52	7	61	0.05	35.5	21.6	737	3.89	7.9	0.6	5	2.1	38	0.2	0.4

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1421890	83	0.1	0.65	0.047	11	43	0.73	0.164	172	2	2.37	0.03	0.05	0.1	0.02	0.05	6.5	0.025	0.25
1421891	81	0.1	0.63	0.04	16	40	0.72	0.112	214	2	2.45	0.029	0.06	0.05	0.04	0.05	7.2	0.025	0.25
1421892	104	0.2	0.7	0.043	15	67	0.95	0.146	262	3	2.87	0.03	0.05	0.1	0.02	0.1	11	0.025	0.25
1421893	92	0.1	0.65	0.037	16	49	0.8	0.119	268	0.5	2.51	0.037	0.06	0.05	0.02	0.05	8.5	0.025	0.25
1421894	89	0.2	0.52	0.033	14	51	0.79	0.11	219	3	2.64	0.02	0.05	0.05	0.03	0.05	8.8	0.025	0.25
1421895	55	0.2	0.36	0.047	25	38	0.91	0.068	161	0.5	2.24	0.017	0.1	0.05	0.01	0.05	4.6	0.025	0.25
1421896	64	0.4	0.29	0.029	27	47	1.08	0.059	182	3	2.57	0.013	0.1	0.1	0.005	0.1	5.6	0.025	0.25
1421897	81	0.1	0.63	0.031	8	40	0.71	0.095	261	3	2.33	0.025	0.04	0.05	0.03	0.05	5.1	0.025	0.25
1421898	102	0.2	0.66	0.038	16	55	0.88	0.149	218	4	2.74	0.029	0.04	0.05	0.03	0.1	10.8	0.025	0.25
1421899	75	0.2	0.36	0.023	9	40	0.61	0.085	199	1	2.17	0.016	0.03	0.05	0.03	0.1	4.8	0.025	0.25
1421900	76	0.2	0.37	0.028	11	40	0.62	0.085	239	1	2.41	0.018	0.04	0.05	0.03	0.1	4.8	0.025	0.25
1413026	77	0.1	0.37	0.029	10	38	0.58	0.11	209	1	2.09	0.019	0.03	0.05	0.02	0.1	4.9	0.025	0.25
1413027	47	0.2	0.23	0.045	24	25	0.53	0.046	246	1	1.61	0.016	0.1	0.05	0.02	0.1	3.2	0.025	0.25
1413028	69	0.1	0.33	0.027	11	37	0.65	0.098	222	2	2.09	0.021	0.05	0.05	0.01	0.05	4.6	0.025	0.25
1413029	76	0.3	0.22	0.045	12	35	0.63	0.07	195	0.5	2.64	0.015	0.06	0.05	0.02	0.1	3.7	0.025	0.25
1413030	85	0.2	0.31	0.07	12	44	0.68	0.079	316	2	2.9	0.019	0.07	0.05	0.02	0.2	4.6	0.025	0.25
1413031	99	0.2	0.3	0.028	13	51	0.7	0.11	345	1	3.06	0.022	0.05	0.05	0.02	0.1	6.9	0.025	0.25
1413032	75	0.2	0.34	0.039	8	39	0.61	0.085	200	2	2.28	0.019	0.05	0.05	0.01	0.05	3.9	0.025	0.25
1413033	73	0.2	0.4	0.033	16	46	1	0.086	172	1	2.77	0.02	0.1	0.05	0.02	0.05	5.8	0.025	0.25
1413034	90	0.1	0.71	0.033	20	53	0.87	0.138	199	2	2.34	0.054	0.06	0.05	0.04	0.05	11.1	0.025	0.25
1413035	92	0.1	0.51	0.023	9	48	0.8	0.138	158	1	2.16	0.035	0.04	0.05	0.01	0.05	6.1	0.025	0.25
1413036	102	0.1	0.28	0.021	7	57	0.77	0.127	126	0.5	2.32	0.024	0.04	0.05	0.02	0.05	4.7	0.025	0.25
1413037	55	0.1	1.01	0.071	21	32	0.63	0.122	194	2	1.93	0.042	0.11	0.1	0.05	0.2	6.8	0.025	0.25
1423058	73	0.05	0.69	0.033	12	42	0.72	0.114	362	2	2.17	0.029	0.04	0.05	0.04	0.05	7.4	0.025	0.25
1423147	74	0.05	0.4	0.022	7	43	0.54	0.113	174	0.5	2.2	0.023	0.04	0.1	0.03	0.1	4.9	0.025	0.25
1423148	88	0.05	0.53	0.026	10	47	0.66	0.128	159	2	2.4	0.026	0.04	0.2	0.01	0.05	6.1	0.025	0.7
1423149	87	0.05	0.57	0.019	18	52	0.81	0.147	181	2	2.3	0.041	0.06	0.1	0.04	0.05	9.6	0.025	0.25
1423150	88	0.05	0.57	0.022	19	52	0.81	0.165	196	3	2.4	0.037	0.05	0.1	0.04	0.05	11.7	0.025	0.25
1413051	82	0.05	0.52	0.041	11	44	0.77	0.107	215	2	2.59	0.024	0.04	0.05	0.02	0.05	6.5	0.025	0.25
1413052	93	0.1	0.38	0.018	8	48	0.76	0.127	209	2	3.11	0.016	0.03	0.05	0.02	0.05	6.2	0.025	0.25
1413053	86	0.05	0.44	0.032	13	46	0.76	0.112	201	2	2.57	0.024	0.05	0.05	0.03	0.05	8	0.025	0.25
1413054	101	0.05	0.77	0.052	7	40	0.93	0.137	166	2	2.75	0.015	0.07	0.05	0.03	0.05	6.8	0.025	0.25
1413055	97	0.05	0.65	0.033	11	52	0.87	0.143	201	3	2.57	0.019	0.06	0.1	0.04	0.05	7.9	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1421890	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421891	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421892	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421893	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421894	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421895	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421896	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421897	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421898	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421899	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1421900	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413026	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413027	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413028	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413029	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413030	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413031	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413032	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413033	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413034	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413035	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1413036	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413037	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423058	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423147	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423148	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423149	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1423150	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413051	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413052	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413053	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413054	10	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413055	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1413056	WEL	07N	559142	6932164	978	-139.8513385	62.5157561	8/6/2016	Norbert Kapa NK01	Reddish Brown
1413057	WEL	07N	559097	6932134	957	-139.8522227	62.51549406	8/6/2016	Norbert Kapa NK01	Light Brown
1413058	WEL	07N	559056	6932105	944	-139.8530288	62.51524035	8/6/2016	Norbert Kapa NK01	Light Brown
1413059	WEL	07N	559015	6932078	944	-139.8538342	62.51500458	8/6/2016	Norbert Kapa NK01	Light Brown
1413060	WEL	07N	558966	6932044	931	-139.8547973	62.51470726	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413061	WEL	07N	558930	6932019	925	-139.8555049	62.51448863	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413062	WEL	07N	558889	6931979	932	-139.8563148	62.51413619	8/6/2016	Norbert Kapa NK01	Chocolate Brown
1413063	WEL	07N	558852	6931962	929	-139.857039	62.51398951	8/6/2016	Norbert Kapa NK01	Chocolate Brown
1413064	WEL	07N	558810	6931936	922	-139.8578634	62.51376285	8/6/2016	Norbert Kapa NK01	Reddish Brown
1413065	WEL	07N	558765	6931908	929	-139.8587468	62.51351871	8/6/2016	Norbert Kapa NK01	Light Brown
1413066	WEL	07N	558724	6931881	920	-139.8595521	62.51328291	8/6/2016	Norbert Kapa NK01	Reddish Brown
1413067	WEL	07N	558693	6931840	922	-139.860168	62.51291988	8/6/2016	Norbert Kapa NK01	Light Brown
1413068	WEL	07N	558662	6931804	912	-139.8607822	62.51260172	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413069	WEL	07N	558631	6931767	891	-139.8613968	62.51227459	8/6/2016	Norbert Kapa NK01	Light Brown
1413070	WEL	07N	558599	6931730	873	-139.8620307	62.5119476	8/6/2016	Norbert Kapa NK01	Light Brown
1413071	WEL	07N	558570	6931696	864	-139.8626054	62.51164707	8/6/2016	Norbert Kapa NK01	Light Brown
1413072	WEL	07N	558538	6931657	861	-139.86324	62.51130213	8/6/2016	Norbert Kapa NK01	Light Brown
1413072	WEL	07N	558538	6931657	861	-139.86324	62.51130213	8/6/2016	Norbert Kapa NK01	Light Brown
1413073	WEL	07N	558505	6931618	848	-139.863894	62.51095735	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413074	WEL	07N	558475	6931580	831	-139.8644894	62.51062107	8/6/2016	Norbert Kapa NK01	Light Brown
1413075	WEL	07N	558472	6931577	831	-139.8645487	62.51059462	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413075	WEL	07N	558472	6931577	831	-139.8645487	62.51059462	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413076	WEL	07N	558439	6931537	819	-139.865203	62.51024086	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413077	WEL	07N	558411	6931502	806	-139.8657585	62.50993118	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413078	WEL	07N	558378	6931462	792	-139.8664128	62.50957741	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413079	WEL	07N	558349	6931426	778	-139.866988	62.50925891	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413080	WEL	07N	558320	6931397	765	-139.8675609	62.50900322	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1413081	WEL	07N	558293	6931358	754	-139.8680983	62.50865748	8/6/2016	Norbert Kapa NK01	Light Brown
1413082	WEL	07N	558266	6931322	730	-139.8686347	62.50833866	8/6/2016	Norbert Kapa NK01	Reddish Yellow
1421794	WEL	07N	559470	6932577	1052	-139.8448261	62.51940989	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421795	WEL	07N	559479	6932633	1058	-139.8446378	62.5199125	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421796	WEL	07N	559487	6932679	1035	-139.8444606	62.52032252	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421797	WEL	07N	559497	6932729	1022	-139.844249	62.52076962	8/6/2016	Phil Severinsen PS01	Chocolate Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1413056	Silt	Damp	Subtle Slope	70	C	Old Burn	Grass Cover	Excellent		
1413057	Silt	Damp	Subtle Slope	70	B	Old Burn	Leaf Cover	Good		
1413058	Silt	Damp	Pronounced Slope	80	C	Old Burn	Grass Cover	Excellent		
1413059	Silt	Dry	Pronounced Slope	50	B	Alders	Rock Cover	Poor		
1413060	Silt	Damp	Pronounced Slope	100	C	Old Burn	Grass Cover	Excellent		
1413061	Silt	Dry	Pronounced Slope	60	B	Old Burn	Grass Cover	Good		
1413062	Clay	Dry	Pronounced Slope	40	A	No Tree Cover	Rock Cover	Poor		
1413063	Clay	Dry	Pronounced Slope	50	B	No Tree Cover	Rock Cover	Poor		
1413064	Clay	Damp	Subtle Slope	70	C	Old Burn	Grass Cover	Good		
1413065	Silt	Damp	Pronounced Slope	60	C	Old Burn	Grass Cover	Good		
1413066	Silt	Dry	Pronounced Slope	80	C	Old Burn	Sphagnum Moss < 30cm	Good		
1413067	Silt	Dry	Pronounced Slope	50	B	Old Burn	Grass Cover	Good		
1413068	Silt	Dry	Pronounced Slope	60	B	Old Burn	Rock Cover	Good		
1413069	Silt	Dry	Pronounced Slope	50	B	Old Burn	Grass Cover	Good		
1413070	Silt	Dry	Pronounced Slope	90	C	Old Burn	Sphagnum Moss < 30cm	Excellent		
1413071	Silt	Dry	Pronounced Slope	60	C	Old Burn	Grass Cover	Good		
1413072	Clay	Dry	Pronounced Slope	50	B	Old Burn	Thin Moss Cover	Poor		
1413072	Clay	Dry	Pronounced Slope	50	B	Old Burn	Thin Moss Cover	Poor		
1413073	Silt	Dry	Pronounced Slope	80	C	Old Burn	Thin Moss Cover	Excellent		
1413074	Silt	Damp	Pronounced Slope	70	C	Old Burn	Thin Moss Cover	Good		
1413075	Silt	Damp	Pronounced Slope	70	C	Old Burn	Thin Moss Cover	Good		
1413075	Silt	Damp	Pronounced Slope	70	C	Old Burn	Thin Moss Cover	Good		
1413076	Silt	Damp	Pronounced Slope	80	C	Old Burn	Leaf Cover	Good		
1413077	Silt	Damp	Pronounced Slope	80	C	Old Burn	Leaf Cover	Good		
1413078	Silt	Damp	Pronounced Slope	70	C	Old Burn	Bare Soil	Excellent		
1413079	Silt	Dry	Pronounced Slope	70	C	Old Burn	Bare Soil	Good		
1413080	Silt	Dry	Pronounced Slope	80	C	Old Burn	Bare Soil	Excellent		
1413081	Clay	Dry	Steep	80	C	Old Burn	Rock Cover	Good		
1413082	Clay	Dry	Steep	60	B	Old Burn	Grass Cover	Good		
1421794	Clay	Damp	Pronounced Slope	50	B	Old Burn	Leaf Cover	Good	Coarse	Organic 10%
1421795	Clay	Damp	Pronounced Slope	40	B	Old Burn	Burnt Moss	Poor	Organic 25%	
1421796	Clay	Damp	Pronounced Slope	110	B	Old Burn	Sphagnum Moss < 30cm	Good	Coarse	Outcrop Nearby
1421797	Clay	Damp	Pronounced Slope	80	B	Old Burn	Sphagnum Moss < 30cm	Good	Coarse	Outcrop Nearby

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1413056	WEL	RYAN	1.2	66.1	10	59	0.1	48.6	23	504	4.32	9.7	0.6	0.8	2.7	33	0.05	0.5
1413057	WEL	RYAN	1.3	48.4	10.4	56	0.05	39.8	15.7	542	3.47	8.2	0.8	13.6	3.1	34	0.1	0.5
1413058	WEL	RYAN	0.8	31.9	7.7	47	0.05	31.4	14.5	477	3.16	6.9	0.5	1.3	1.9	30	0.2	0.3
1413059	WEL	RYAN	1	46.9	6.6	94	0.05	54.6	24.3	876	4.46	7.9	0.5	2.6	1.6	31	0.4	0.5
1413060	WEL	RYAN	0.6	47.6	9.5	50	0.05	42.2	17.7	547	3.72	8.2	0.7	3.4	2.9	28	0.05	0.5
1413061	WEL	RYAN	1.1	28.8	7.2	59	0.1	30.2	17.7	1115	3.52	9.5	0.5	2.8	1.7	31	0.3	0.4
1413062	WEL	RYAN	1.2	68.4	8.3	85	0.1	46	22.9	960	3.98	10.2	0.8	1.3	1.4	42	0.4	0.6
1413063	WEL	RYAN	0.9	78.8	6.8	79	0.1	46.3	25.9	775	4.46	8.2	0.6	7.8	1.8	36	0.2	0.4
1413064	WEL	RYAN	0.7	22.2	9.3	43	0.05	26.5	13.2	359	2.9	5.6	0.4	7.8	1.5	32	0.05	0.3
1413065	WEL	RYAN	0.9	60.7	5.7	79	0.05	46.4	25.1	704	4.48	6.5	0.5	2.2	1.6	30	0.2	0.4
1413066	WEL	RYAN	0.7	27.1	8.1	72	0.1	28.1	10.1	590	2.86	5.8	0.5	1.7	2.5	37	0.2	0.3
1413067	WEL	RYAN	1	23.1	8.8	65	0.05	22	19.8	388	4.07	5.4	0.4	0.25	2.6	26	0.05	0.4
1413068	WEL	RYAN	1.2	29.7	8.7	89	0.1	24.5	21.6	859	4.29	7.1	0.5	2.8	2.8	45	0.2	0.6
1413069	WEL	RYAN	0.9	23.9	9.2	65	0.05	27.8	16	583	3.51	6.9	0.5	2.2	2.7	45	0.2	0.5
1413070	WEL	RYAN	0.4	36.4	7.4	60	0.05	27.7	13.1	358	3.73	7.4	0.5	5.3	3.4	27	0.05	0.4
1413071	WEL	RYAN	0.7	24.2	8.4	68	0.1	30.6	16.2	545	3.74	8.6	0.5	1.6	2.7	28	0.2	0.5
1413072	WEL	RYAN	0.9	26	5	59	0.05	27.6	16	449	3.33	4.5	0.3	1.6	1.2	24	0.1	0.4
1413072	WEL	RYAN	0.9	26.8	5	61	0.05	28.1	16.6	445	3.34	4.4	0.3	2.5	1.2	25	0.2	0.3
1413073	WEL	RYAN	0.5	47	6.4	48	0.05	36.4	13.9	335	3.47	8	0.6	4.9	3.2	31	0.05	0.4
1413074	WEL	RYAN	0.6	24.4	6.8	47	0.05	34.5	14.5	550	3.11	7	0.6	3.8	2.6	27	0.05	0.5
1413075	WEL	RYAN	0.5	37.7	8.5	47	0.05	48.4	17.2	501	3.55	8.2	0.5	3.4	2.8	28	0.05	0.4
1413075	WEL	RYAN	0.7	41.6	9	51	0.05	54.5	18	534	3.77	9.1	0.6	5	3	29	0.05	0.4
1413076	WEL	RYAN	0.8	39.7	9.6	51	0.05	58.8	18.7	515	3.65	7.8	0.5	2.9	2.4	30	0.05	0.4
1413077	WEL	RYAN	0.5	35	7.5	49	0.05	33.9	13.5	376	3.21	9.2	0.5	4	3.2	30	0.05	0.5
1413078	WEL	RYAN	0.7	35.5	8.6	50	0.05	31.7	14.3	422	3.25	10.3	0.5	4.4	3.9	31	0.05	0.7
1413079	WEL	RYAN	1.5	40.2	13.4	78	0.2	34.6	16.9	506	3.45	18.1	0.5	2.7	4.6	24	0.1	1
1413080	WEL	RYAN	0.9	44.8	9.8	64	0.2	37.7	13.7	511	3.67	12.7	1.5	4.8	4	31	0.1	1
1413081	WEL	RYAN	0.9	57.1	6.4	61	0.1	42.4	20.3	512	3.92	8.4	0.5	3.5	2.5	25	0.05	0.6
1413082	WEL	RYAN	1	36	6.4	55	0.1	30	16.2	743	3.39	5.8	0.4	1.6	2	41	0.1	0.4
1421794	WEL	RYAN	0.8	13.5	5.1	21	0.05	7.6	3.1	69	1.27	4.8	0.3	0.25	0.3	10	0.1	0.2
1421795	WEL	RYAN	0.7	24.8	5.1	37	0.05	18.5	8.5	251	2.21	5.4	0.5	0.25	1.2	23	0.05	0.2
1421796	WEL	RYAN	1.1	31.1	7.3	43	0.05	24.6	11.8	277	3.08	8.8	0.6	4.7	2.1	22	0.05	0.5
1421797	WEL	RYAN	0.6	34.5	6.3	45	0.05	26.4	14.1	384	2.81	5.8	0.5	3.2	1.8	30	0.1	0.3

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1413056	114	0.05	0.52	0.024	10	71	0.99	0.155	142	3	2.98	0.017	0.05	0.2	0.04	0.05	10.9	0.025	0.25
1413057	94	0.1	0.57	0.046	14	61	0.83	0.153	166	1	2.24	0.028	0.05	0.2	0.03	0.05	10	0.025	0.25
1413058	83	0.05	0.48	0.026	10	48	0.71	0.106	203	2	2.19	0.021	0.04	0.05	0.03	0.05	5.7	0.025	0.25
1413059	111	0.1	0.6	0.048	8	74	1.08	0.098	159	2	3.09	0.016	0.07	0.05	0.04	0.05	9.4	0.025	0.25
1413060	94	0.05	0.46	0.014	15	68	0.86	0.138	140	2	2.54	0.03	0.04	0.05	0.03	0.05	10.9	0.025	0.7
1413061	91	0.1	0.55	0.034	7	51	0.69	0.107	198	2	2.17	0.021	0.09	0.05	0.03	0.05	5.1	0.025	0.25
1413062	92	0.1	0.72	0.085	11	62	0.85	0.081	268	3	2.63	0.023	0.1	0.05	0.03	0.05	10	0.07	0.25
1413063	108	0.1	0.74	0.05	9	70	0.95	0.099	177	2	2.78	0.018	0.12	0.05	0.04	0.05	12.6	0.025	0.25
1413064	77	0.05	0.54	0.017	7	43	0.7	0.104	146	3	1.91	0.02	0.04	0.05	0.02	0.05	4.3	0.025	0.5
1413065	111	0.1	0.6	0.031	7	75	1.14	0.111	136	2	2.76	0.015	0.08	0.05	0.02	0.05	9.9	0.025	0.25
1413066	70	0.1	0.59	0.037	14	37	0.71	0.092	222	2	2.07	0.022	0.07	0.1	0.02	0.05	5.1	0.025	0.25
1413067	75	0.05	0.53	0.021	8	43	0.88	0.106	205	1	2.47	0.013	0.22	0.05	0.01	0.05	7.4	0.025	0.25
1413068	76	0.1	0.96	0.035	9	44	0.7	0.099	334	3	2.55	0.023	0.17	0.05	0.03	0.05	9.1	0.025	0.25
1413069	73	0.1	0.97	0.031	10	56	0.78	0.108	276	2	2.46	0.018	0.12	0.05	0.02	0.05	8.6	0.025	0.25
1413070	79	0.05	0.56	0.041	19	45	1.12	0.114	116	2	2.27	0.026	0.06	0.1	0.03	0.05	9.4	0.025	0.25
1413071	78	0.1	0.5	0.051	11	53	0.92	0.091	174	2	2.37	0.017	0.17	0.05	0.01	0.05	7.3	0.025	0.25
1413072	79	0.1	0.69	0.026	5	57	0.8	0.116	125	1	2.28	0.016	0.05	0.05	0.03	0.05	5.9	0.025	0.25
1413072	79	0.05	0.68	0.027	5	58	0.79	0.118	126	1	2.26	0.016	0.05	0.05	0.005	0.05	6	0.025	0.25
1413073	82	0.05	0.56	0.023	14	51	0.78	0.137	117	2	2.11	0.034	0.06	0.05	0.04	0.05	9.2	0.025	0.25
1413074	72	0.05	0.49	0.02	14	48	0.73	0.115	164	2	2.08	0.027	0.05	0.1	0.04	0.05	7.5	0.025	0.25
1413075	81	0.05	0.55	0.024	14	61	1.02	0.129	142	2	2.32	0.032	0.05	0.05	0.03	0.05	8.4	0.025	0.25
1413075	85	0.1	0.57	0.023	14	65	1.06	0.139	153	2	2.42	0.033	0.05	0.1	0.04	0.05	8.7	0.025	0.25
1413076	82	0.2	0.58	0.024	13	68	1.07	0.136	144	3	2.43	0.03	0.06	0.05	0.04	0.05	8.1	0.025	0.8
1413077	79	0.05	0.61	0.032	12	52	0.81	0.123	112	1	2.1	0.022	0.07	0.1	0.03	0.05	8.8	0.025	0.25
1413078	75	0.05	0.57	0.023	17	48	0.73	0.11	127	0.5	2.03	0.018	0.07	0.1	0.03	0.05	8.8	0.025	0.25
1413079	61	0.1	0.34	0.05	21	35	0.69	0.051	105	0.5	1.93	0.01	0.08	0.05	0.02	0.05	5.2	0.025	0.8
1413080	81	0.1	0.55	0.045	15	49	0.79	0.11	127	1	2.2	0.034	0.1	0.1	0.06	0.05	8.8	0.025	0.25
1413081	99	0.05	0.51	0.023	11	56	0.97	0.11	117	1	2.55	0.022	0.1	0.05	0.02	0.05	11.7	0.025	0.25
1413082	83	0.1	0.81	0.031	8	42	0.72	0.092	221	3	2.34	0.027	0.12	0.05	0.01	0.05	8.6	0.025	0.25
1421794	38	0.05	0.1	0.026	5	16	0.17	0.054	53	0.5	0.77	0.015	0.03	0.05	0.01	0.05	1.9	0.025	0.25
1421795	59	0.05	0.36	0.043	8	28	0.49	0.084	121	0.5	1.59	0.02	0.04	0.1	0.03	0.05	3.9	0.025	0.25
1421796	75	0.1	0.3	0.039	9	38	0.58	0.101	114	0.5	2.36	0.017	0.04	0.1	0.03	0.1	4.8	0.025	0.6
1421797	76	0.05	0.46	0.032	9	41	0.64	0.113	105	0.5	1.72	0.027	0.04	0.05	0.02	0.05	5.5	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1413056	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413057	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413058	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413059	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413060	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413061	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413062	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413063	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413064	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413065	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413066	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413067	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413068	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413069	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413070	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413071	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413072	7	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1413072	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413073	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413074	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413075	6	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1413075	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413076	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413077	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413078	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413079	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413080	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413081	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413082	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421794	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421795	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421796	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421797	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1421798	WEL	07N	559505	6932778	1007	-139.8440766	62.52120806	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421799	WEL	07N	559517	6932828	997	-139.8438261	62.52165484	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421800	WEL	07N	559527	6932876	988	-139.8436152	62.52208399	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421826	WEL	07N	559535	6932925	975	-139.8434428	62.52252243	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421827	WEL	07N	559544	6932974	960	-139.843251	62.52296071	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421828	WEL	07N	559552	6933024	948	-139.8430782	62.52340813	8/6/2016	Phil Severinsen PS01	Reddish Brown
1421829	WEL	07N	559561	6933075	933	-139.8428856	62.52386436	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421830	WEL	07N	559560	6933126	931	-139.8428873	62.5243222	8/6/2016	Phil Severinsen PS01	Reddish Brown
1421831	WEL	07N	559579	6933172	905	-139.8425023	62.52473195	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421832	WEL	07N	559607	6933217	879	-139.8419427	62.52513128	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421833	WEL	07N	559631	6933262	853	-139.8414609	62.52553125	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421834	WEL	07N	559656	6933308	831	-139.8409593	62.52594003	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421835	WEL	07N	559679	6933355	803	-139.8404961	62.5263581	8/6/2016	Phil Severinsen PS01	Reddish Brown
1421836	WEL	07N	559694	6933403	788	-139.8401971	62.526788	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421837	WEL	07N	559718	6933443	766	-139.8397086	62.5271396	8/6/2016	Phil Severinsen PS01	Grey
1421837	WEL	07N	559718	6933443	766	-139.8397086	62.5271396	8/6/2016	Phil Severinsen PS01	Grey
1421838	WEL	07N	559753	6933489	723	-139.8390119	62.52754869	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421839	WEL	07N	559777	6933533	699	-139.8385303	62.52793968	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1421840	WEL	07N	559799	6933578	682	-139.8380873	62.52833996	8/6/2016	Phil Severinsen PS01	Grey
1421841	WEL	07N	559822	6933621	673	-139.8376254	62.52872213	8/6/2016	Phil Severinsen PS01	Light Brown
1421842	WEL	07N	559780	6933593	675	-139.8384511	62.52847764	8/6/2016	Phil Severinsen PS01	Grey
1416391	WEL	07N	558344	6933531	989	-139.8663677	62.52815028	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1421843	WEL	07N	559736	6933568	680	-139.8393146	62.52826038	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1416392	WEL	07N	558384	6933564	982	-139.8655794	62.52844012	8/6/2016	Patrick Dunbar PD01	Dark Brown
1421844	WEL	07N	559693	6933541	685	-139.8401593	62.52802502	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1416393	WEL	07N	558422	6933602	966	-139.8648283	62.52877515	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1421845	WEL	07N	559651	6933517	694	-139.8409835	62.52781641	8/6/2016	Phil Severinsen PS01	Dark Brown
1416394	WEL	07N	558446	6933644	961	-139.8643477	62.52914827	8/6/2016	Patrick Dunbar PD01	Dark Brown
1421846	WEL	07N	559609	6933488	704	-139.8418095	62.52756293	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1416395	WEL	07N	558468	6933690	948	-139.8639046	62.52955761	8/6/2016	Patrick Dunbar PD01	Dark Brown
1421847	WEL	07N	559566	6933462	716	-139.8426538	62.52733652	8/6/2016	Phil Severinsen PS01	Chocolate Brown
1416396	WEL	07N	558508	6933721	936	-139.8631169	62.52982949	8/6/2016	Patrick Dunbar PD01	Dark Brown
1421848	WEL	07N	559522	6933436	726	-139.8435176	62.52711027	8/6/2016	Phil Severinsen PS01	Dark Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1421798	Clay	Damp	Pronounced Slope	60	B	Old Burn	Leaf Cover	Good	Coarse	
1421799	Clay	Damp	Pronounced Slope	40	B	Old Burn	Burnt Moss	Good	Small Sample	Rocky Terrain
1421800	Clay	Damp	Pronounced Slope	60	B	Old Burn	Leaf Cover	Good	Coarse	
1421826	Clay	Damp	Pronounced Slope	80	B	Old Burn	Thin Moss Cover	Good	Sandy	
1421827	Clay	Damp	Pronounced Slope	50	B	Old Burn	Burnt Moss	Good	Rusty Rock Chip	
1421828	Silt	Damp	Flat	20	B	Old Burn	Burnt Moss	Good	Rusty Rock Chip	
1421829	Silt	Damp	Pronounced Slope	40	B	Old Burn	Burnt Moss	Good	Sandy	Rocky Sample
1421830	Silt	Damp	Flat	40	B	Old Burn	Burnt Moss	Good	Rusty Rock Chip	Organic 10%
1421831	Clay	Damp	Pronounced Slope	40	B	Old Burn	Leaf Cover	Good	Coarse	
1421832	Clay	Damp	Pronounced Slope	90	B	Old Burn	Sphagnum Moss > 30cm	Good	Small Sample	Partially Frozen
1421833	Clay	Damp	Pronounced Slope	50	B	Old Burn	Rock Cover	Good	Organic 10%	Rusty Rock Chip
1421834	Clay	Damp	Pronounced Slope	70	B	Old Burn	Sphagnum Moss > 30cm	Poor	Organic 10%	Partially Frozen
1421835	Silt	Damp	Pronounced Slope	70	B	Old Burn	Burnt Moss	Good	Small Sample	Rocky Terrain
1421836	Clay	Damp	Pronounced Slope	110	B	Old Burn	Sphagnum Moss > 30cm	Poor	Organic 25%	Outcrop Nearby
1421837	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Frozen	Organic 10%
1421837	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Frozen	Organic 10%
1421838	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Small Sample
1421839	Sand	Damp	Pronounced Slope	60	C	Black Spruce	Reindeer Moss	Excellent	Quartz Chips	Rusty Rock Chip
1421840	Clay	Damp	Flat	80	B	Black Spruce	Sphagnum Moss > 30cm	Good	Coarse	
1421841	Clay	Damp	Subtle Slope	100	B	Black Spruce	Bare Soil	Good	Organic 10%	
1421842	Clay	Damp	Subtle Slope	70	B	Black Spruce	Reindeer Moss	Good	Coarse	Bright Orange Rust
1416391	Clay	Damp	Pronounced Slope	40	C	Alders	Grass Cover	Good	Quartz Chips	
1421843	Clay	Damp	Subtle Slope	70	B	Black Spruce	Reindeer Moss	Good	Coarse	
1416392	Clay	Damp	Pronounced Slope	60	C	Alders	Grass Cover	Good	Rusty Rock Chip	Organic 10%
1421844	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Partially Frozen
1416393	Clay	Damp	Pronounced Slope	80	C	Alders	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1421845	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Partially Frozen
1416394	Sand	Damp	Pronounced Slope	60	C	Alders	Leaf Cover	Good	Quartz Chips	Rusty Rock Chip
1421846	Clay	Damp	Pronounced Slope	40	B	Black Spruce	Reindeer Moss	Poor	Organic 10%	Coarse
1416395	Clay	Damp	Pronounced Slope	110	C	Willows	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1421847	Clay	Damp	Pronounced Slope	60	B	Birch Forest	Sphagnum Moss > 30cm	Poor	Organic 25%	Frozen
1416396	Clay	Damp	Pronounced Slope	110	C	Willows	Grass Cover	Good	Organic 10%	Quartz Chips
1421848	Clay	Damp	Pronounced Slope	50	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Partially Frozen

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1421798	WEL	RYAN	0.6	40.1	5.2	71	0.05	30	16.9	490	3.12	6.8	0.5	9.9	2.1	24	0.2	0.3
1421799	WEL	RYAN	0.6	26.6	6	42	0.05	21	11.1	255	2.45	6.6	0.5	1.7	1.6	22	0.05	0.3
1421800	WEL	RYAN	1.1	34.9	6.3	50	0.05	24	12.1	351	3.27	8.3	0.5	2.3	1.6	19	0.05	0.4
1421826	WEL	RYAN	0.8	23.6	5.4	39	0.05	16.8	8.9	274	2.1	5.4	0.4	4.9	0.7	21	0.05	0.3
1421827	WEL	RYAN	0.9	44.2	5.2	52	0.05	26.9	14.9	448	3.13	6.9	0.4	11.8	1.9	25	0.05	0.3
1421828	WEL	RYAN	1.6	28.6	7.7	50	0.05	25.1	9.9	182	3.43	11.5	0.4	1.6	1.4	11	0.05	0.7
1421829	WEL	RYAN	0.5	38.9	5	53	0.05	28.2	13.5	394	2.9	9.6	0.4	2.1	1.8	30	0.05	0.2
1421830	WEL	RYAN	1.1	34	7.6	83	0.05	29	17.2	648	3.65	10	0.4	2	1.3	18	0.2	0.6
1421831	WEL	RYAN	0.6	18.6	9.1	69	0.05	17.6	10	313	2.14	3.6	0.4	2.9	1.3	27	0.1	0.3
1421832	WEL	RYAN	1.2	22.1	6.6	50	0.05	46.2	12.4	291	2.61	6.5	0.3	2.4	0.9	19	0.1	0.3
1421833	WEL	RYAN	1.1	20.5	5.3	39	0.05	24.7	9.6	359	2.35	4.2	0.3	0.8	0.9	22	0.05	0.3
1421834	WEL	RYAN	1	24.9	6.2	47	0.05	37.2	12.6	247	2.74	6	0.3	3.9	0.9	19	0.1	0.3
1421835	WEL	RYAN	0.9	19	5.3	39	0.05	17.9	8.5	170	2.54	5.9	0.3	2.6	0.9	11	0.05	0.3
1421836	WEL	RYAN	1	30.1	5	36	0.05	20	7.7	160	2.52	4.5	0.3	2.8	0.8	15	0.05	0.4
1421837	WEL	RYAN	1	33.4	5.1	32	0.1	16.9	8.5	198	1.87	3.6	0.4	3.6	0.8	20	0.05	0.3
1421837	WEL	RYAN	1	33.7	5	34	0.05	17.3	8.6	202	1.91	3.7	0.4	2.6	0.7	19	0.05	0.2
1421838	WEL	RYAN	0.9	26.8	6.3	61	0.05	25.2	13.4	335	3.26	5.2	0.2	29.9	1.1	20	0.1	0.3
1421839	WEL	RYAN	0.9	22.8	11	65	0.05	24.7	29.8	1286	3.29	5.6	0.3	7.6	2.3	23	0.1	0.3
1421840	WEL	RYAN	0.5	43.1	6.9	55	0.05	28.5	13.6	491	2.52	4.2	0.8	3.5	2.1	40	0.3	0.3
1421841	WEL	RYAN	0.7	41	6	60	0.05	31.2	12.5	448	2.73	7.1	0.8	3.2	2.2	58	0.3	0.4
1421842	WEL	RYAN	0.4	34.6	6.9	56	0.05	25.5	13.4	308	2.73	4.8	0.7	3.4	2	33	0.1	0.3
1416391	WEL	RYAN	0.7	27.8	7.8	57	0.05	29.8	14.3	618	2.99	31	0.7	3.6	2.2	54	0.3	0.5
1421843	WEL	RYAN	0.7	26.1	7.3	60	0.05	20.1	15.5	570	2.49	4.2	0.4	2.2	1.2	26	0.2	0.2
1416392	WEL	RYAN	0.6	30.9	6.6	56	0.1	21.6	12.6	580	2.89	5	0.7	4.1	1.2	73	0.3	0.4
1421844	WEL	RYAN	0.3	26.6	6.3	57	0.05	22.2	10.5	247	2.13	3.5	0.5	3.2	1.5	30	0.1	0.3
1416393	WEL	RYAN	1	33.4	9.6	68	0.05	29.9	19.4	928	4.16	8.1	0.5	5.5	2.1	46	0.3	0.4
1421845	WEL	RYAN	0.8	32.7	5.1	62	0.05	24.1	19.2	627	2.59	3.4	0.4	9.7	0.9	26	0.1	0.2
1416394	WEL	RYAN	0.6	31.7	6.5	53	0.1	28.7	15.1	623	3.15	6.1	0.6	5.4	1.3	59	0.2	0.5
1421846	WEL	RYAN	0.4	23.1	5	57	0.05	29.2	12.2	338	2.42	2.4	0.4	0.9	1.2	25	0.2	0.2
1416395	WEL	RYAN	0.6	32	7.6	65	0.2	34.7	17.4	817	3.1	10.2	0.6	1.5	1.4	62	0.2	0.8
1421847	WEL	RYAN	0.6	29.1	4.6	51	0.05	39	12.4	325	2	2.8	0.5	1.3	0.7	24	0.05	0.2
1416396	WEL	RYAN	0.6	30.1	6.8	60	0.2	26.6	10.8	572	2.05	7.3	0.8	2.1	0.8	70	0.4	0.8
1421848	WEL	RYAN	1	18.6	5.5	53	0.05	24	9.1	140	2.15	5.9	0.4	0.25	0.3	23	0.05	0.2

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1421798	75	0.05	0.4	0.05	8	41	0.71	0.116	123	0.5	2.18	0.019	0.04	0.1	0.01	0.05	4.9	0.025	0.25
1421799	60	0.05	0.27	0.033	8	30	0.46	0.087	136	0.5	1.82	0.019	0.04	0.05	0.03	0.05	3.9	0.025	0.6
1421800	74	0.1	0.32	0.043	6	39	0.57	0.094	107	0.5	2.16	0.014	0.03	0.05	0.03	0.05	3.9	0.025	0.25
1421826	53	0.05	0.33	0.04	6	27	0.38	0.062	123	1	1.6	0.018	0.03	0.05	0.02	0.05	3.2	0.025	0.25
1421827	76	0.05	0.37	0.038	7	41	0.66	0.108	118	0.5	2.16	0.022	0.03	0.1	0.02	0.05	5	0.025	0.25
1421828	79	0.1	0.13	0.029	6	35	0.4	0.079	70	0.5	2.52	0.015	0.03	0.05	0.03	0.1	3.2	0.025	0.25
1421829	73	0.05	0.48	0.041	9	43	0.78	0.113	112	1	2.15	0.027	0.04	0.05	0.02	0.05	5.3	0.025	0.25
1421830	86	0.2	0.32	0.058	6	43	0.55	0.086	108	0.5	2.89	0.016	0.04	0.05	0.04	0.05	4.2	0.025	0.25
1421831	58	0.1	0.53	0.06	8	32	0.57	0.106	175	2	1.66	0.014	0.06	0.1	0.01	0.05	3.8	0.025	0.25
1421832	79	0.1	0.34	0.035	5	42	0.58	0.078	110	1	1.97	0.016	0.04	0.05	0.02	0.05	3.4	0.025	0.25
1421833	63	0.1	0.43	0.029	5	33	0.47	0.079	112	0.5	1.51	0.024	0.06	0.05	0.02	0.05	3.4	0.025	0.25
1421834	78	0.1	0.33	0.034	5	47	0.55	0.104	99	0.5	1.78	0.014	0.03	0.05	0.03	0.05	3.7	0.025	0.25
1421835	61	0.1	0.12	0.021	4	29	0.31	0.078	71	0.5	1.65	0.016	0.03	0.05	0.03	0.05	2.7	0.025	0.25
1421836	78	0.1	0.21	0.026	5	38	0.41	0.095	55	0.5	1.59	0.015	0.03	0.05	0.04	0.05	3.6	0.025	0.25
1421837	49	0.2	0.32	0.039	7	28	0.32	0.071	87	0.5	1.25	0.018	0.04	0.05	0.05	0.05	3.6	0.025	0.25
1421837	50	0.2	0.32	0.037	6	27	0.32	0.058	84	1	1.25	0.017	0.03	0.05	0.04	0.05	3.2	0.025	0.25
1421838	99	0.1	0.46	0.035	5	47	0.82	0.151	52	1	1.92	0.015	0.04	0.05	0.02	0.05	4.7	0.025	0.25
1421839	85	0.2	0.5	0.054	8	42	0.82	0.139	60	0.5	1.66	0.022	0.05	0.1	0.03	0.05	3.6	0.025	0.25
1421840	65	0.05	0.8	0.056	12	38	0.73	0.109	165	2	1.87	0.039	0.05	0.1	0.04	0.05	6.5	0.025	0.25
1421841	64	0.05	1.25	0.069	11	34	0.73	0.112	162	5	1.51	0.049	0.06	0.05	0.03	0.05	5.2	0.025	0.25
1421842	68	0.05	0.62	0.056	11	38	0.7	0.103	146	1	1.89	0.029	0.04	0.05	0.03	0.05	5.9	0.025	0.25
1416391	72	0.05	0.95	0.071	13	45	0.89	0.084	209	3	1.99	0.023	0.1	0.05	0.04	0.05	6.6	0.025	0.25
1421843	68	0.1	0.51	0.055	7	38	0.66	0.106	102	0.5	1.62	0.022	0.04	0.05	0.02	0.05	4.1	0.025	0.25
1416392	66	0.05	1.34	0.073	13	30	0.73	0.086	191	2	1.97	0.024	0.08	0.05	0.04	0.05	5.7	0.025	0.25
1421844	54	0.05	0.61	0.063	8	39	0.68	0.097	102	0.5	1.58	0.027	0.05	0.1	0.04	0.05	4.9	0.025	0.25
1416393	93	0.05	0.88	0.079	13	43	1.13	0.131	187	2	2.49	0.021	0.09	0.1	0.02	0.05	7.7	0.025	0.25
1421845	64	0.05	0.62	0.068	7	45	0.77	0.096	97	1	1.69	0.019	0.04	0.05	0.04	0.05	5.4	0.025	0.25
1416394	70	0.05	1.21	0.073	10	45	0.93	0.111	175	2	1.95	0.021	0.07	0.1	0.04	0.05	5.6	0.025	0.25
1421846	55	0.05	0.6	0.051	6	50	1.02	0.127	93	1	1.76	0.021	0.04	0.05	0.04	0.05	4.3	0.025	0.25
1416395	71	0.05	1.37	0.089	11	52	0.98	0.099	182	3	1.9	0.021	0.07	0.05	0.04	0.05	6.4	0.025	0.25
1421847	51	0.1	0.47	0.052	6	41	0.67	0.069	93	1	1.55	0.024	0.04	0.05	0.05	0.05	4	0.025	0.25
1416396	48	0.05	1.61	0.07	10	38	0.64	0.073	191	3	1.67	0.023	0.05	0.05	0.06	0.05	5.5	0.07	0.25
1421848	51	0.3	0.45	0.084	6	48	0.48	0.066	80	2	1.4	0.015	0.04	0.1	0.05	0.1	2.9	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1421798	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421799	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421800	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421826	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421827	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421828	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421829	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421830	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421831	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421832	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421833	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421834	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421835	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421836	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421837	5	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1421837	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421838	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421839	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421840	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421841	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421842	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416391	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421843	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416392	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421844	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416393	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421845	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416394	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421846	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416395	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421847	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416396	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421848	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1416397	WEL	07N	558552	6933746	916	-139.8622536	62.53004689	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1421849	WEL	07N	559480	6933409	742	-139.8443428	62.52687472	8/6/2016	Phil Severinsen PS01	Dark Brown
1416398	WEL	07N	558603	6933753	895	-139.8612604	62.53010164	8/6/2016	Patrick Dunbar PD01	Dark Brown
1421850	WEL	07N	559480	6933409	739	-139.8443428	62.52687472	8/6/2016	Phil Severinsen PS01	Dark Brown
1416399	WEL	07N	558647	6933778	896	-139.8603971	62.53031902	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1416400	WEL	07N	558647	6933777	897	-139.8603974	62.53031005	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424551	WEL	07N	558697	6933785	885	-139.8594233	62.53037392	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1425188	WEL	07N	559596	6931771	915	-139.8426598	62.51215654	8/6/2016	Kendra Franks KF01	Dark Brown
1425189	WEL	07N	559634	6931738	896	-139.8419335	62.51185428	8/6/2016	Kendra Franks KF01	Dark Brown
1425190	WEL	07N	559671	6931705	885	-139.8412266	62.51155218	8/6/2016	Kendra Franks KF01	Dark Brown
1425191	WEL	07N	559711	6931673	869	-139.8404612	62.51125857	8/6/2016	Kendra Franks KF01	Dark Brown
1425192	WEL	07N	559747	6931637	870	-139.8397749	62.5109297	8/6/2016	Kendra Franks KF01	Chocolate Brown
1425193	WEL	07N	559783	6931603	867	-139.8390878	62.51061877	8/6/2016	Kendra Franks KF01	Dark Grey Black
1425194	WEL	07N	559817	6931565	872	-139.838441	62.51027227	8/6/2016	Kendra Franks KF01	Chocolate Brown
1425195	WEL	07N	559863	6931524	875	-139.8375623	62.50989691	8/6/2016	Kendra Franks KF01	Dark Brown
1425196	WEL	07N	559904	6931497	884	-139.8367758	62.50964798	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424552	WEL	07N	558743	6933808	883	-139.8585218	62.53057303	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1425197	WEL	07N	559942	6931462	885	-139.8360503	62.50932775	8/6/2016	Kendra Franks KF01	Chocolate Brown
1425198	WEL	07N	559980	6931425	425	-139.8353256	62.50898956	8/6/2016	Kendra Franks KF01	Chocolate Brown
1425199	WEL	07N	560017	6931389	898	-139.8346199	62.5086605	8/6/2016	Kendra Franks KF01	Chocolate Brown
1425200	WEL	07N	560013	6931390	896	-139.8346972	62.50867012	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424501	WEL	07N	560057	6931362	898	-139.8338529	62.50841172	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424502	WEL	07N	560095	6931321	895	-139.8331296	62.50803763	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424503	WEL	07N	560134	6931276	896	-139.8323883	62.50762747	8/6/2016	Kendra Franks KF01	Dark Grey Black
1424504	WEL	07N	560176	6931247	879	-139.8315832	62.5073604	8/6/2016	Kendra Franks KF01	Dark Grey Black
1424553	WEL	07N	558790	6933831	876	-139.8576008	62.53077197	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424505	WEL	07N	560221	6931217	891	-139.8307202	62.50708387	8/6/2016	Kendra Franks KF01	Dark Brown
1424506	WEL	07N	560265	6931192	892	-139.8298749	62.50685237	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424507	WEL	07N	560290	6931148	898	-139.829405	62.50645345	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424508	WEL	07N	560327	6931113	890	-139.8286992	62.50613333	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424509	WEL	07N	560374	6931084	891	-139.827797	62.50586543	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424510	WEL	07N	560411	6931048	875	-139.8270915	62.50553634	8/6/2016	Kendra Franks KF01	Reddish Brown
1424511	WEL	07N	560449	6931012	867	-139.8263666	62.50520708	8/6/2016	Kendra Franks KF01	Dark Grey Black

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1416397	Sand	Dry	Pronounced Slope	40	C	Alders	Grass Cover	Good	Quartz Chips	Organic 10%
1421849	Clay	Damp	Steep	60	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Partially Frozen
1416398	Clay	Damp	Steep	100	C	Alders	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1421850	Clay	Damp	Steep	50	B	Black Spruce	Reindeer Moss	Poor	Organic 25%	Partially Frozen
1416399	Sand	Dry	Pronounced Slope	40	C	Birch Forest	Grass Cover	Good	Organic 10%	Top Layer
1416400	Sand	Dry	Pronounced Slope	40	C	Birch Forest	Grass Cover	Good	Organic 10?	Top Layer
1424551	Sand	Damp	Pronounced Slope	60	C	Birch Forest	Grass Cover	Good	Bright Orange Rust	Quartz Chips
1425188	Clay	Damp	Subtle Slope	90	B	Old Burn	Grass Cover	Good	Sandy	
1425189	Clay	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good	Sandy	
1425190	Clay	Damp	Subtle Slope	90	B	Old Burn	Grass Cover	Good		
1425191	Gravel	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good	Clay	
1425192	Sand	Damp	Subtle Slope	90	B	Old Burn	Grass Cover	Good		
1425193	Clay	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good		
1425194	Gravel	Dry	Subtle Slope	20	B	Old Burn	Grass Cover	Poor		
1425195	Clay	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Poor		
1425196	Clay	Damp	Subtle Slope	60	B	Old Burn	Grass Cover	Good		
1424552	Sand	Damp	Pronounced Slope	50	C	Willows	Thin Moss Cover	Good	Quartz Chips	
1425197	Gravel	Damp	Subtle Slope	10	B	Old Burn	Grass Cover	Poor		
1425198	Clay	Damp	Subtle Slope	20	B	Old Burn	Grass Cover	Poor		
1425199	Gravel	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Good	Clay	
1425200	Gravel	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Good	Clay	
1424501	Clay	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good		
1424502	Gravel	Damp	Subtle Slope	50	B	Old Burn	Grass Cover	Good	Clay	
1424503	Clay	Damp	Subtle Slope	90	B	Alders	Grass Cover	Good		
1424504	Clay	Damp	Subtle Slope	70	B	Alders	Leaf Cover	Good		
1424553	Sand	Dry	Pronounced Slope	40	C	Birch Forest	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1424505	Gravel	Damp	Subtle Slope	60	B	Alders	Leaf Cover	Good		
1424506	Sand	Dry	Subtle Slope	50	B	White Spruce	Needle Cover	Good		
1424507	Clay	Damp	Subtle Slope	20	B	Old Burn	Grass Cover	Good		
1424508	Gravel	Damp	Subtle Slope	40	B	Old Burn	Grass Cover	Good		
1424509	Gravel	Damp	Subtle Slope	40	B	Old Burn	Burnt Moss	Good		
1424510	Clay	Damp	Subtle Slope	20	B	Old Burn	Grass Cover	Good		
1424511	Clay	Damp	Subtle Slope	40	B	Old Burn	Grass Cover	Good		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1416397	WEL	RYAN	1.2	27.8	6	59	0.2	20.5	8.8	431	2.38	6	0.5	2.1	1.1	35	0.3	0.4
1421849	WEL	RYAN	0.8	36.8	5.1	61	0.1	42.1	15.2	293	2.28	6.6	0.5	1.6	0.7	32	0.2	0.8
1416398	WEL	RYAN	0.8	44.5	8.4	54	0.1	45.7	14.6	575	2.65	17.2	0.8	1.2	1.1	69	0.4	0.6
1421850	WEL	RYAN	0.4	20.1	3.8	33	0.05	20.8	6.2	97	1.26	4	0.3	0.25	0.4	22	0.05	0.4
1416399	WEL	RYAN	0.5	38.3	5.7	38	0.05	30.7	12.5	497	2.84	11.2	0.4	1.7	1.1	82	0.5	0.6
1416400	WEL	RYAN	0.5	36.9	5.7	40	0.05	30.9	13	492	2.96	12.9	0.4	3.5	1.3	76	0.4	0.6
1424551	WEL	RYAN	0.8	48.3	7	54	0.1	51.9	19.7	721	4.08	13	0.6	1.2	1.4	55	0.2	0.5
1425188	WEL	RYAN	0.8	40.7	11.2	56	0.05	37.7	15.9	591	3.68	8.8	0.6	1.5	2.5	45	0.1	0.5
1425189	WEL	RYAN	0.6	45.7	6.9	55	0.05	35.9	12.8	478	3.2	7.7	0.7	1.7	2.3	52	0.2	0.5
1425190	WEL	RYAN	0.4	51.9	6.9	52	0.1	38	12.3	494	3.02	7.2	0.8	2.2	1.9	53	0.1	0.6
1425191	WEL	RYAN	1	47	14.8	67	0.05	35.7	13.6	472	3.53	9.1	0.7	9.3	4.7	40	0.1	0.7
1425192	WEL	RYAN	0.6	32.2	10.2	59	0.05	29.9	12	382	3.34	8.8	0.9	1.2	4.3	42	0.1	0.5
1425193	WEL	RYAN	1	31.1	19	60	0.3	23.3	9.3	429	2.58	7.8	1.8	1.4	1.6	66	0.4	0.6
1425194	WEL	RYAN	1.1	27.6	20.1	71	0.3	22.2	10.8	457	3.04	10.5	1.4	1.3	4.8	36	0.4	0.6
1425195	WEL	RYAN	1.2	55.5	31.4	111	0.5	34.8	17.3	875	3.88	22.6	3.7	6	3.9	56	0.8	1
1425196	WEL	RYAN	1	15.9	13.5	64	0.05	20.5	9.5	361	3.18	12.9	0.8	1.6	3.7	34	0.2	0.5
1424552	WEL	RYAN	0.7	46.2	6.2	43	0.05	35.9	16.8	613	3.17	7	0.7	3.8	0.7	66	0.5	0.6
1425197	WEL	RYAN	0.6	17.9	14	59	0.1	18.3	8.5	335	2.68	25.6	1	1.3	4.3	36	0.2	0.8
1425198	WEL	RYAN	0.7	34.4	15.4	59	0.2	24.8	9.8	352	2.92	7.3	1.6	1.7	3.1	49	0.4	0.4
1425199	WEL	RYAN	1.1	19.5	13.8	74	0.05	22.9	8.9	298	3.11	9.4	0.6	0.9	4.4	31	0.3	0.5
1425200	WEL	RYAN	1.2	21.4	15.9	109	0.05	21.6	8.5	274	2.94	8.4	0.9	1.1	8.4	26	0.3	0.6
1424501	WEL	RYAN	0.9	34	9.7	62	0.1	30.7	13.1	423	3.4	9.5	1	3.3	4	42	0.1	0.4
1424502	WEL	RYAN	0.8	30.2	11.5	66	0.05	27.6	12.9	397	3.25	7.8	1	3.1	4.6	41	0.2	0.4
1424503	WEL	RYAN	0.7	51.4	7.4	55	0.05	35.2	15.7	529	3.53	7.2	0.8	5.9	2.6	48	0.1	0.3
1424504	WEL	RYAN	0.7	58.5	5.6	51	0.1	26.5	13.9	606	2.74	5.1	0.8	2.3	1.1	55	0.3	0.4
1424553	WEL	RYAN	0.6	34.4	5.5	47	0.05	32.2	16.2	805	3.44	6.5	0.4	0.25	1.6	42	0.2	0.5
1424505	WEL	RYAN	0.8	46.9	7.3	52	0.1	37.8	17	587	3.64	7.3	0.5	1.4	1.8	47	0.2	0.4
1424506	WEL	RYAN	0.6	67	5.8	58	0.05	33.9	15	584	3.63	8.4	0.8	1.5	2.4	44	0.2	0.4
1424507	WEL	RYAN	0.8	33.6	7.2	51	0.1	23.8	13.5	400	3.13	6.5	0.4	0.9	1.5	32	0.2	0.4
1424508	WEL	RYAN	0.9	49.5	6.7	58	0.05	36.1	20.4	672	4.4	9.9	0.6	0.9	2.3	36	0.1	0.5
1424509	WEL	RYAN	0.9	84.6	9	74	0.1	34.1	18.5	676	5.04	9	0.7	2.8	5.2	39	0.1	0.6
1424510	WEL	RYAN	1	61.9	11.5	64	0.05	29.8	15.9	529	4.12	7.7	0.7	0.8	6	33	0.05	0.4
1424511	WEL	RYAN	0.7	70.8	8.6	55	0.1	32.6	14.5	647	3.14	6.1	0.7	1.7	2.7	57	0.2	0.6

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1416397	57	0.05	0.6	0.044	9	30	0.52	0.066	245	2	1.34	0.02	0.08	0.05	0.05	0.05	4	0.025	0.25
1421849	53	0.05	0.71	0.07	7	65	0.78	0.061	94	0.5	1.57	0.018	0.04	0.05	0.04	0.05	6.9	0.025	0.5
1416398	58	0.05	1.81	0.07	13	56	0.88	0.058	151	4	1.75	0.022	0.09	0.05	0.05	0.05	5.9	0.07	0.25
1421850	26	0.05	0.43	0.049	5	38	0.38	0.044	61	0.5	0.89	0.018	0.03	0.05	0.03	0.05	3.5	0.025	0.5
1416399	65	0.1	1.51	0.046	10	37	0.64	0.063	129	3	1.71	0.033	0.06	0.1	0.03	0.05	7	0.025	0.25
1416400	70	0.1	1.37	0.046	11	39	0.73	0.067	130	3	1.88	0.033	0.05	0.05	0.03	0.05	8	0.025	0.25
1424551	92	0.05	1.27	0.058	14	74	1.35	0.082	103	3	2.33	0.028	0.08	0.05	0.02	0.05	9.6	0.025	0.5
1425188	95	0.1	0.79	0.032	13	56	0.96	0.159	199	2	2.58	0.042	0.06	0.05	0.02	0.05	8.5	0.025	0.25
1425189	81	0.1	0.93	0.049	14	46	0.85	0.134	210	3	2.21	0.046	0.06	0.05	0.02	0.05	7.7	0.025	0.25
1425190	75	0.1	1.05	0.049	13	44	0.8	0.119	208	2	2.12	0.044	0.06	0.05	0.03	0.05	7.7	0.025	0.25
1425191	58	0.2	0.76	0.065	23	41	0.76	0.092	133	2	2.01	0.025	0.13	0.05	0.03	0.05	7	0.025	0.25
1425192	78	0.1	0.67	0.036	18	49	0.81	0.112	189	2	2.24	0.037	0.13	0.05	0.02	0.05	7.5	0.025	0.25
1425193	50	0.2	1.02	0.097	20	33	0.6	0.042	225	2	2.09	0.021	0.11	0.1	0.07	0.1	6	0.06	0.25
1425194	57	0.3	0.4	0.063	19	33	0.5	0.067	211	1	2.47	0.018	0.12	0.1	0.04	0.05	6.2	0.025	0.25
1425195	65	0.4	0.65	0.101	26	45	0.53	0.062	307	2	3.49	0.019	0.15	0.2	0.08	0.1	9.5	0.05	0.25
1425196	78	0.2	0.39	0.026	12	42	0.63	0.123	164	2	2.56	0.02	0.11	0.05	0.02	0.05	5.4	0.025	0.25
1424552	70	0.05	1.24	0.065	12	45	0.85	0.064	105	3	1.85	0.029	0.08	0.05	0.02	0.05	6.8	0.025	0.25
1425197	58	0.2	0.44	0.066	17	30	0.53	0.107	134	1	1.82	0.022	0.09	0.05	0.03	0.05	4.7	0.025	0.25
1425198	60	0.2	0.59	0.059	22	36	0.51	0.083	283	1	2.53	0.022	0.08	0.05	0.05	0.05	7.2	0.025	0.25
1425199	70	0.2	0.34	0.045	15	34	0.57	0.093	171	1	2.29	0.015	0.11	0.05	0.01	0.1	4.4	0.025	0.25
1425200	50	0.2	0.27	0.064	31	27	0.6	0.046	160	1	1.84	0.009	0.17	0.05	0.01	0.1	4.2	0.025	0.25
1424501	82	0.2	0.53	0.043	15	46	0.77	0.127	243	2	2.55	0.03	0.07	0.05	0.03	0.05	7.5	0.025	0.25
1424502	76	0.1	0.67	0.057	22	45	0.76	0.088	268	2	2.24	0.025	0.06	0.05	0.03	0.1	6.9	0.025	0.25
1424503	92	0.1	0.8	0.053	14	51	0.85	0.135	214	2	2.53	0.036	0.05	0.05	0.03	0.05	9.3	0.025	0.25
1424504	69	0.05	1.03	0.067	13	32	0.62	0.087	179	2	1.85	0.033	0.04	0.05	0.04	0.05	7.6	0.05	0.25
1424553	80	0.05	0.91	0.048	10	45	0.98	0.123	137	3	2.06	0.031	0.06	0.05	0.04	0.05	6.1	0.025	0.25
1424505	98	0.1	0.77	0.032	11	60	0.87	0.122	224	2	2.54	0.035	0.05	0.05	0.02	0.05	8.5	0.025	0.25
1424506	91	0.1	0.73	0.032	14	47	0.81	0.124	217	2	2.54	0.036	0.07	0.05	0.03	0.05	10.8	0.025	0.25
1424507	83	0.1	0.5	0.02	7	35	0.61	0.109	166	2	2.27	0.032	0.06	0.05	0.01	0.05	5.4	0.025	0.25
1424508	117	0.1	0.65	0.027	10	46	0.89	0.131	184	2	2.93	0.03	0.06	0.05	0.03	0.05	10.5	0.025	0.25
1424509	107	0.1	0.63	0.038	19	46	0.81	0.111	295	2	2.71	0.038	0.09	0.05	0.04	0.05	14.1	0.025	0.25
1424510	106	0.1	0.56	0.024	18	44	0.8	0.1	216	2	2.54	0.03	0.1	0.05	0.02	0.05	10.2	0.025	0.25
1424511	71	0.1	1.21	0.059	16	35	0.71	0.09	317	3	2.06	0.042	0.06	0.05	0.06	0.05	10.3	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1416397	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421849	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416398	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1421850	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416399	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1416400	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424551	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425188	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425189	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425190	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425191	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425192	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425193	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425194	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425195	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425196	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424552	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1425197	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425198	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425199	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1425200	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424501	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424502	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424503	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424504	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424553	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424505	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424506	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424507	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424508	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424509	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424510	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424511	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1424512	WEL	07N	560485	6930974	863	-139.8256813	62.50486019	8/6/2016	Kendra Franks KF01	Dark Brown
1424512	WEL	07N	560485	6930974	863	-139.8256813	62.50486019	8/6/2016	Kendra Franks KF01	Dark Brown
1424513	WEL	07N	560521	6930931	859	-139.8249977	62.50446843	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424514	WEL	07N	560562	6930887	854	-139.8242174	62.50406688	8/6/2016	Kendra Franks KF01	Dark Brown
1424515	WEL	07N	560601	6930859	866	-139.8234704	62.50380923	8/6/2016	Kendra Franks KF01	Dark Brown
1424516	WEL	07N	560641	6930828	873	-139.8227049	62.5035245	8/6/2016	Kendra Franks KF01	Dark Brown
1424517	WEL	07N	560679	6930794	875	-139.8219794	62.50321316	8/6/2016	Kendra Franks KF01	Chocolate Brown
1424518	WEL	07N	560723	6930766	882	-139.8211353	62.50295468	8/6/2016	Kendra Franks KF01	Dark Brown
1424520	WEL	07N	560775	6930695	887	-139.8201513	62.50230901	8/6/2016	Kendra Franks KF01	Dark Grey Black
1424554	WEL	07N	558839	6933828	859	-139.8566499	62.53073727	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424555	WEL	07N	558886	6933820	846	-139.8557396	62.530658	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424556	WEL	07N	558934	6933848	857	-139.8547974	62.53090164	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424557	WEL	07N	558985	6933835	856	-139.8538111	62.53077686	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424558	WEL	07N	559036	6933832	846	-139.8528214	62.53074181	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424558	WEL	07N	559036	6933832	846	-139.8528214	62.53074181	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424559	WEL	07N	559091	6933833	850	-139.8517525	62.53074201	8/6/2016	Patrick Dunbar PD01	Pale Greenish
1424560	WEL	07N	559138	6933846	839	-139.8508349	62.53085117	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424561	WEL	07N	559188	6933845	830	-139.8498639	62.5308342	8/6/2016	Patrick Dunbar PD01	Light Brown
1424562	WEL	07N	559238	6933853	825	-139.8488898	62.530898	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424563	WEL	07N	559286	6933861	825	-139.8479545	62.53096211	8/6/2016	Patrick Dunbar PD01	Dark Brown
1424564	WEL	07N	559334	6933870	817	-139.8470189	62.53103519	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424565	WEL	07N	559382	6933887	811	-139.8460805	62.53118005	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424566	WEL	07N	559431	6933906	806	-139.8451219	62.5313427	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424568	WEL	07N	559515	6933960	820	-139.8434712	62.5318138	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424569	WEL	07N	559543	6934002	833	-139.8429126	62.53218621	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424570	WEL	07N	559573	6934042	839	-139.8423158	62.53254035	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1424567	WEL	07N	559478	6933926	809	-139.8442019	62.53151463	8/6/2016	Patrick Dunbar PD01	Chocolate Brown
1413126	WEL	07N	558804	6934044	934	-139.8572556	62.53268123	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413126	WEL	07N	558804	6934044	934	-139.8572556	62.53268123	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413127	WEL	07N	558828	6934049	930	-139.8567876	62.53272229	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413128	WEL	07N	558852	6934053	939	-139.8563199	62.53275437	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413129	WEL	07N	558878	6934057	930	-139.8558134	62.53278614	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413130	WEL	07N	558898	6934061	927	-139.8554234	62.53281885	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1424512	Gravel	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Good		
1424512	Gravel	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Good		
1424513	Gravel	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Good		
1424514	Gravel	Damp	Subtle Slope	10	B	Old Burn	Grass Cover	Poor		
1424515	Clay	Damp	Subtle Slope	20	A	Old Burn	Grass Cover	Poor		
1424516	Clay	Damp	Subtle Slope	40	A	Alders	Leaf Cover	Good		
1424517	Clay	Damp	Subtle Slope	10	A	Alders	Thin Moss Cover	Poor		
1424518	Clay	Damp	Subtle Slope	50	A	Birch Forest	Thin Moss Cover	Good		
1424520	Clay	Wet	Subtle Slope	70	B	Old Burn	Grass Cover	Good	Mud	
1424554	Sand	Damp	Pronounced Slope	100	C	Birch Forest	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1424555	Sand	Damp	Steep	40	C	Alders	Grass Cover	Good	Quartz Chips	Bright Orange Rust
1424556	Sand	Damp	Pronounced Slope	50	C	Willows	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1424557	Sand	Damp	Pronounced Slope	60	C	Alders	Grass Cover	Good	Quartz Chips	Sandy
1424558	Sand	Damp	Pronounced Slope	60	C	Poplar	Bare Soil	Good	Dull Red Rust	Quartz Chips
1424558	Sand	Damp	Pronounced Slope	60	C	Poplar	Bare Soil	Good	Dull Red Rust	Quartz Chips
1424559	Sand	Dry	Pronounced Slope	60	C	Poplar	Leaf Cover	Excellent	Quartz Chips	Outcrop Nearby
1424560	Sand	Dry	Pronounced Slope	50	C	Poplar	Leaf Cover	Excellent	Quartz Chips	
1424561	Sand	Dry	Pronounced Slope	60	C	Poplar	Leaf Cover	Good	Quartz Chips	Bright Orange Rust
1424562	Sand	Damp	Pronounced Slope	60	C	Poplar	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1424563	Clay	Damp	Pronounced Slope	100	C	Willows	Grass Cover	Good	Quartz Chips	Rusty Rock Chip
1424564	Sand	Damp	Pronounced Slope	70	C	Birch Forest	Grass Cover	Good	Rusty Rock Chip	Quartz Chips
1424565	Sand	Damp	Pronounced Slope	60	C	Old Burn	Thin Moss Cover	Good	Rusty Rock Chip	Quartz Chips
1424566	Sand	Damp	Pronounced Slope	50	C	Poplar	Bare Soil	Good	Quartz Chips	Dull Red Rust
1424568	Sand	Damp	Steep	40	C	Poplar	Leaf Cover	Good	Quartz Chips	Organic 10%
1424569	Sand	Damp	Steep	30	C	Poplar	Leaf Cover	Good	Quartz Chips	Organic 10%
1424570	Sand	Dry	Steep	20	C	Poplar	Thin Moss Cover	Good	Quartz Chips	Outcrop Nearby
1424567	Sand	Dry	Pronounced Slope	60	C	Poplar	Leaf Cover	Good	Quartz Chips	
1413126	Sand	Dry	Flat	40	C	Alders	Bare Soil	Good	Rocky Terrain	
1413126	Sand	Dry	Flat	40	C	Alders	Bare Soil	Good	Rocky Terrain	
1413127	Sand	Dry	Subtle Slope	30	C	Alders	Grass Cover	Good	Coarse	Rocky Terrain
1413128	Sand	Damp	Subtle Slope	50	C	Alders	Grass Cover	Good	Coarse	Rocky Terrain
1413129	Sand	Dry	Subtle Slope	50	C	Alders	Grass Cover	Excellent	Coarse	Bright Orange Rust
1413130	Sand	Dry	Subtle Slope	60	C	Alders	Grass Cover	Excellent	Coarse	Bright Orange Rust

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1424512	WEL	RYAN	1	33.8	12.5	60	0.2	27.9	12.1	469	2.74	6.5	1	3.3	3.2	48	0.5	0.8
1424512	WEL	RYAN	0.9	33.6	12.2	60	0.2	27.4	11.8	465	2.72	6.2	1	5.4	3.2	47	0.5	0.7
1424513	WEL	RYAN	1.5	20.4	17.8	68	0.1	23.4	11.1	398	3.27	8.3	0.8	2.6	4.9	39	0.3	0.5
1424514	WEL	RYAN	0.9	26.5	17.3	49	0.2	20.1	9.8	400	2.31	10.1	1	5.4	3	42	0.3	0.4
1424515	WEL	RYAN	0.8	29.4	12.3	50	0.2	20.3	9.9	380	2.62	6.2	1.2	0.8	3.7	48	0.3	0.3
1424516	WEL	RYAN	1	18.8	13.9	59	0.05	19.6	9.6	389	3.11	7	0.6	1.1	2.8	33	0.1	0.4
1424517	WEL	RYAN	1	37.1	9.5	56	0.2	23.2	8.5	360	2.91	6.3	1	1.4	2.7	40	0.3	0.4
1424518	WEL	RYAN	0.6	30.3	6.2	57	0.05	30.1	14.4	424	3.3	7	0.4	3.5	1.8	38	0.2	0.4
1424520	WEL	RYAN	0.6	56.3	5.8	65	0.05	31.5	13.9	524	2.79	5.3	0.8	1.7	1.5	58	0.2	0.4
1424554	WEL	RYAN	0.5	39.7	8.9	47	0.05	30.3	13.7	773	2.72	9.6	1.2	6	1.6	72	0.1	0.7
1424555	WEL	RYAN	0.7	22.3	11.4	52	0.05	17.2	11	443	2.74	29.7	0.8	9.9	3.7	35	0.1	0.5
1424556	WEL	RYAN	0.9	19.4	16.6	51	0.05	23.1	13.7	368	3.32	14.6	0.7	1.7	7	31	0.05	0.5
1424557	WEL	RYAN	0.6	19.6	17.4	48	0.05	22.1	10.5	482	2.9	25.4	0.9	3.1	9.7	35	0.1	1
1424558	WEL	RYAN	0.6	44.1	13.8	55	0.1	39.9	16	647	3.66	142.3	0.9	25.7	5.6	49	0.1	0.9
1424558	WEL	RYAN	0.6	42.8	13.6	53	0.1	39.3	16.2	637	3.58	138.9	0.9	32.7	5.4	49	0.1	0.9
1424559	WEL	RYAN	0.5	38.6	2.3	64	0.05	46.3	29.4	1303	6.01	4.2	0.2	5.5	1.4	114	0.1	0.5
1424560	WEL	RYAN	0.6	62.7	6.9	66	0.1	31.8	15.8	680	3.61	52.6	0.6	8.9	2.8	58	0.2	0.8
1424561	WEL	RYAN	0.5	60.7	8.1	53	0.05	38.3	16.8	504	3.42	15.6	0.4	6.4	2.8	58	0.1	0.7
1424562	WEL	RYAN	0.5	36.8	6.8	54	0.05	29.4	13.1	507	3.38	11.8	0.4	2.5	3	52	0.05	0.5
1424563	WEL	RYAN	0.4	41.1	7.3	49	0.1	30.7	11.1	525	2.69	9.8	0.7	3.4	1.9	61	0.3	0.7
1424564	WEL	RYAN	0.4	51.8	5.9	51	0.05	31.2	12.2	497	2.95	7.3	0.4	4.1	1.6	58	0.1	0.7
1424565	WEL	RYAN	0.6	55.4	8.9	50	0.05	36.1	17.2	513	3.3	6	0.5	2.2	2	43	0.1	0.5
1424566	WEL	RYAN	0.7	46	6.3	53	0.05	40.6	15.6	614	3.48	8.2	0.5	3.5	2.7	53	0.05	0.5
1424568	WEL	RYAN	0.8	33.5	6.2	59	0.1	26.5	19.2	792	3.29	6.2	0.5	0.25	1.4	48	0.2	0.5
1424569	WEL	RYAN	1.1	47.7	7.4	81	0.1	42.6	24	875	3.44	8.5	0.7	1.1	1.3	46	0.3	0.6
1424570	WEL	RYAN	1.2	27.9	7.4	73	0.05	33.5	18	589	3.64	7.8	0.4	1.3	1.4	39	0.2	0.6
1424567	WEL	RYAN	0.9	42.5	7.1	59	0.05	37.9	19.3	517	4.21	9.3	0.6	2.9	3.1	36	0.1	0.6
1413126	WEL	RYAN	1.5	16.4	16.9	46	0.05	21.1	11.7	244	3.11	173.7	0.5	12.3	4.4	22	0.1	0.7
1413126	WEL	RYAN	1.6	16.3	15.7	47	0.05	20.9	10.9	243	3.11	174.5	0.5	19.7	4.4	22	0.1	0.7
1413127	WEL	RYAN	0.9	16.5	19.3	42	0.05	18.2	8.4	255	2.4	62	0.7	7	5.9	22	0.05	0.7
1413128	WEL	RYAN	1.5	20.5	41.3	67	0.6	21.3	13.4	563	3.13	111	0.6	17.8	6	21	0.2	3.2
1413129	WEL	RYAN	0.6	49.8	24.3	61	0.2	57.1	21.8	653	3.82	105.2	1.2	1.7	8.9	33	0.1	4
1413130	WEL	RYAN	0.7	21.3	19.1	39	0.05	20.8	10	266	2.58	11.1	0.8	4.8	11.5	32	0.05	0.6

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1424512	50	0.2	0.83	0.055	19	31	0.51	0.055	293	3	1.55	0.024	0.09	0.05	0.05	0.05	6.6	0.025	0.25
1424512	50	0.2	0.84	0.055	19	30	0.5	0.055	295	2	1.55	0.023	0.09	0.05	0.04	0.05	6.4	0.025	0.25
1424513	65	0.2	0.5	0.051	25	42	0.72	0.059	278	2	2.21	0.014	0.18	0.1	0.04	0.2	6.1	0.025	0.25
1424514	46	0.2	0.64	0.047	31	29	0.51	0.054	241	2	1.6	0.019	0.14	0.1	0.03	0.1	4.7	0.025	0.25
1424515	56	0.2	0.67	0.042	36	34	0.59	0.08	239	1	1.83	0.022	0.1	0.05	0.03	0.1	6.1	0.025	0.25
1424516	66	0.2	0.45	0.031	17	36	0.6	0.092	222	1	1.93	0.021	0.08	0.05	0.02	0.05	5.5	0.025	0.25
1424517	58	0.1	0.62	0.043	30	34	0.54	0.063	303	2	1.85	0.02	0.09	0.05	0.04	0.05	6.7	0.025	0.25
1424518	87	0.1	0.74	0.033	8	43	0.84	0.116	174	2	2.14	0.029	0.06	0.05	0.02	0.05	6.3	0.025	0.25
1424520	71	0.1	1.27	0.054	11	39	0.73	0.097	239	3	1.92	0.036	0.05	0.05	0.06	0.05	8.3	0.025	0.25
1424554	57	0.05	1.8	0.085	13	39	0.8	0.049	163	2	1.71	0.024	0.11	0.05	0.06	0.05	5.2	0.05	0.25
1424555	53	0.1	0.81	0.074	12	24	0.72	0.083	124	2	1.55	0.022	0.17	0.05	0.02	0.05	4.2	0.025	0.25
1424556	62	0.2	0.49	0.03	13	35	0.59	0.087	146	2	2.09	0.017	0.2	0.05	0.01	0.2	5.6	0.025	0.25
1424557	53	0.2	0.6	0.031	16	30	0.57	0.079	116	3	1.6	0.024	0.14	0.05	0.02	0.1	6	0.025	0.25
1424558	72	0.2	0.86	0.04	18	46	0.87	0.083	184	2	2.11	0.035	0.11	0.05	0.02	0.1	8.3	0.025	0.25
1424558	71	0.2	0.84	0.038	17	45	0.86	0.081	185	2	2.06	0.034	0.11	0.05	0.02	0.1	8	0.025	0.25
1424559	163	0.05	6.73	0.127	18	50	1.95	0.026	80	2	3.01	0.007	0.1	0.05	0.04	0.05	14.4	0.025	0.25
1424560	106	0.1	1.01	0.067	15	41	1	0.129	180	3	2.18	0.051	0.11	0.1	0.04	0.05	8	0.025	0.25
1424561	91	0.1	2.23	0.039	15	53	1.03	0.137	144	3	2.34	0.04	0.08	0.05	0.05	0.05	8.1	0.025	0.25
1424562	84	0.1	0.95	0.05	15	39	0.95	0.123	159	3	2.03	0.046	0.12	0.1	0.02	0.05	7.8	0.025	0.25
1424563	62	0.1	1.36	0.071	12	35	0.78	0.078	167	3	1.62	0.031	0.09	0.1	0.03	0.05	5.2	0.025	0.5
1424564	71	0.05	1.38	0.057	12	37	0.83	0.109	205	2	1.91	0.045	0.08	0.1	0.02	0.05	5.9	0.025	0.25
1424565	84	0.05	0.95	0.041	12	54	0.99	0.159	138	2	2.17	0.045	0.06	0.05	0.03	0.05	8.1	0.025	0.25
1424566	94	0.1	1.3	0.057	12	58	0.96	0.142	197	3	2.32	0.038	0.08	0.1	0.03	0.05	9.3	0.025	0.25
1424568	82	0.1	0.84	0.042	8	51	0.82	0.109	239	3	2.49	0.021	0.11	0.05	0.02	0.05	7.5	0.025	0.25
1424569	77	0.1	0.78	0.086	10	59	0.81	0.105	235	2	2.64	0.025	0.12	0.05	0.02	0.05	8.4	0.06	0.25
1424570	95	0.1	0.74	0.041	7	54	0.77	0.141	159	2	2.67	0.018	0.11	0.05	0.01	0.05	5.3	0.025	0.25
1424567	110	0.1	0.68	0.021	14	77	1.01	0.153	157	2	3.07	0.023	0.1	0.05	0.02	0.05	13.7	0.025	0.25
1413126	63	0.2	0.31	0.037	10	34	0.53	0.059	140	1	2	0.009	0.13	0.1	0.005	0.1	3.3	0.025	0.25
1413126	61	0.2	0.31	0.039	11	31	0.52	0.058	135	2	1.98	0.009	0.12	0.1	0.01	0.1	3.2	0.025	0.25
1413127	52	0.2	0.32	0.038	13	31	0.48	0.062	150	0.5	1.66	0.01	0.11	0.05	0.02	0.1	3.4	0.025	0.25
1413128	64	0.3	0.29	0.044	12	35	0.52	0.056	162	0.5	2.15	0.01	0.11	0.05	0.04	0.1	3.8	0.025	0.25
1413129	65	2.1	0.62	0.081	18	165	1.25	0.076	134	0.5	2.27	0.034	0.23	0.1	0.02	0.3	8	0.025	0.25
1413130	51	0.2	0.47	0.034	16	31	0.56	0.073	200	1	1.66	0.02	0.16	0.1	0.01	0.1	6	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1424512	4	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000212
1424512	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424513	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424514	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424515	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424516	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424517	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424518	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424520	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212
1424554	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424555	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424556	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424557	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424558	6	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1424558	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424559	12	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424560	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424561	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424562	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424563	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424564	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424565	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424566	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424568	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424569	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424570	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424567	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413126	6	0.1	REP	AQ201	WEL2016-08-19SOIL	WHI16000211
1413126	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413127	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413128	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413129	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413130	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211

sample_id	project_id	utm_zone	utm_eastin	utm_northi	elevation_	longitude	latitude	sample_dat	technician	colour
1413131	WEL	07N	558926	6934067	976	-139.8548774	62.53286824	8/6/2016	Jennifer Hanlon JH01	Light Brown
1413132	WEL	07N	558950	6934072	942	-139.8544094	62.53290929	8/6/2016	Jennifer Hanlon JH01	Light Brown
1413133	WEL	07N	558976	6934075	955	-139.8539032	62.53293207	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413134	WEL	07N	559000	6934080	961	-139.8534352	62.53297312	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413135	WEL	07N	559025	6934083	944	-139.8529484	62.53299606	8/6/2016	Jennifer Hanlon JH01	Yellow
1413136	WEL	07N	559049	6934088	951	-139.8524804	62.5330371	8/6/2016	Jennifer Hanlon JH01	Light Brown
1413137	WEL	07N	559041	6934137	935	-139.8526189	62.5334781	8/6/2016	Jennifer Hanlon JH01	Light Brown
1413138	WEL	07N	559017	6934134	938	-139.8530863	62.53345501	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413139	WEL	07N	558993	6934128	945	-139.8535546	62.53340499	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413140	WEL	07N	558968	6934123	943	-139.8540421	62.5333641	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413141	WEL	07N	558944	6934119	919	-139.8545097	62.53333203	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413142	WEL	07N	558918	6934116	932	-139.8550159	62.53330924	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413143	WEL	07N	558894	6934112	937	-139.8554836	62.53327717	8/6/2016	Jennifer Hanlon JH01	Light Brown
1413144	WEL	07N	558869	6934107	923	-139.855971	62.53323627	8/6/2016	Jennifer Hanlon JH01	Light Brown
1413145	WEL	07N	558844	6934102	946	-139.8564585	62.53319538	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413146	WEL	07N	558820	6934098	938	-139.8569167	62.5331601	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413147	WEL	07N	558796	6934094	940	-139.8573938	62.53313121	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413148	WEL	07N	559033	6934186	967	-139.8527574	62.53391911	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413149	WEL	07N	559008	6934183	918	-139.8532442	62.53389617	8/6/2016	Jennifer Hanlon JH01	Reddish Yellow
1413150	WEL	07N	559009	6934184	953	-139.8532244	62.53390499	8/6/2016	Jennifer Hanlon JH01	Reddish Yellow
1413151	WEL	07N	558984	6934178	978	-139.8537122	62.53385513	8/6/2016	Jennifer Hanlon JH01	Bluish Grey
1413152	WEL	07N	558962	6934177	984	-139.85414	62.53384966	8/6/2016	Jennifer Hanlon JH01	Reddish Orange
1413153	WEL	07N	558935	6934169	984	-139.8546674	62.53378216	8/6/2016	Jennifer Hanlon JH01	Reddish Yellow
1413154	WEL	07N	558910	6934164	924	-139.8551548	62.53374127	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413155	WEL	07N	558885	6934160	934	-139.8556419	62.53370935	8/6/2016	Jennifer Hanlon JH01	Reddish Yellow
1413156	WEL	07N	558861	6934156	936	-139.8561096	62.53367727	8/6/2016	Jennifer Hanlon JH01	Reddish Yellow
1413157	WEL	07N	558836	6934150	944	-139.8565974	62.5336274	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413158	WEL	07N	558811	6934147	942	-139.8570842	62.53360445	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1413159	WEL	07N	558786	6934144	927	-139.8575709	62.5335815	8/6/2016	Jennifer Hanlon JH01	Chocolate Brown
1424519	WEL	07N	560749	6930723	887	-139.820646	62.50256454	8/6/2016	Kendra Franks KF01	Dark Brown

sample_id	texture	moisture	site_slope	depth	horizon	site_veget	ground_cov	quality	note1	note2
1413131	Silt	Dry	Pronounced Slope	30	B	Alders	Bare Soil	Good	Fine	Rocky Terrain
1413132	Silt	Dry	Pronounced Slope	40	B	Alders	Rock Cover	Good	Fine	Outcrop Nearby
1413133	Silt	Dry	Pronounced Slope	60	B	Alders	Grass Cover	Good	Fine	
1413134	Sand	Damp	Subtle Slope	50	B	Dwarf Birch	Grass Cover	Good	Organic 10%	Rocky Terrain
1413135	Sand	Dry	Flat	60	C	Alders	Grass Cover	Excellent	Bright Orange Rust	Coarse
1413136	Silt	Dry	Steep	30	B	Alders	Rock Cover	Good	Rocky Terrain	Fine
1413137	Sand	Dry	Flat	30	B	Dwarf Birch	Thin Moss Cover	Good	Rocky Terrain	
1413138	Sand	Dry	Flat	40	B	Dwarf Birch	Burnt Moss	Good	Rocky Terrain	
1413139	Clay	Damp	Flat	40	B	Dwarf Birch	Leaf Cover	Good	Rocky Terrain	
1413140	Clay	Damp	Flat	40	B	Dwarf Birch	Leaf Cover	Good	Rocky Terrain	
1413141	Sand	Dry	Flat	40	B	Birch Forest	Thin Moss Cover	Good	Rocky Terrain	
1413142	Sand	Dry	Pronounced Slope	40	B	Alders	Grass Cover	Good	Organic 25%	Rocky Sample
1413143	Sand	Dry	Flat	60	C	Dwarf Birch	Grass Cover	Excellent	Coarse	
1413144	Sand	Dry	Flat	50	C	Dwarf Birch	Grass Cover	Excellent	Coarse	
1413145	Sand	Dry	Flat	40	C	Alders	Grass Cover	Good	Organic 10%	Rocky Terrain
1413146	Sand	Dry	Flat	40	C	Alders	Bare Soil	Good	Coarse	Quartz Chips
1413147	Sand	Dry	Flat	40	C	Dwarf Birch	Grass Cover	Excellent	Coarse	
1413148	Sand	Dry	Subtle Slope	30	C	Old Burn	Thin Moss Cover	Good	Coarse	
1413149	Sand	Dry	Subtle Slope	40	B	Alders	Burnt Moss	Good	Rocky Terrain	
1413150	Sand	Dry	Subtle Slope	40	B	Alders	Burnt Moss	Good	Rocky Terrain	
1413151	Clay	Damp	Subtle Slope	30	B	Alders	Rock Cover	Good	Bright Orange Rust	
1413152	Sand	Dry	Subtle Slope	30	B	Alders	Burnt Moss	Good	Rocky Terrain	Small Sample
1413153	Sand	Dry	Pronounced Slope	30	C	Old Burn	Bare Soil	Good	Rocky Terrain	
1413154	Sand	Dry	Subtle Slope	40	C	Alders	Grass Cover	Good	Coarse	Rocky Terrain
1413155	Sand	Dry	Subtle Slope	50	B	Alders	Thin Moss Cover	Good	Rocky Terrain	
1413156	Sand	Dry	Subtle Slope	30	C	Alders	Bare Soil	Good	Rocky Terrain	
1413157	Sand	Dry	Subtle Slope	50	C	Alders	Burnt Moss	Good	Rocky Terrain	
1413158	Clay	Damp	Subtle Slope	30	B	Old Burn	Grass Cover	Good	Rocky Terrain	
1413159	Sand	Dry	Flat	40	C	Old Burn	Grass Cover	Excellent	Coarse	
1424519	Clay	Damp	Subtle Slope	40	A	White Spruce	Thin Moss Cover	Good		

sample_id	assay_proj	client	mo_ppm	cu_ppm	pb_ppm	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	u_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1413131	WEL	RYAN	1.3	13.5	15.8	57	0.05	21.8	11.1	340	3.37	15	0.6	2.2	4.7	32	0.1	0.5
1413132	WEL	RYAN	1.3	13.9	15.2	40	0.05	17.1	10.1	465	2.51	11.8	0.5	0.25	3.8	21	0.1	0.4
1413133	WEL	RYAN	0.7	22.1	16.6	47	0.05	25.3	11.7	562	3	39	1.1	6.8	9.4	32	0.05	0.6
1413134	WEL	RYAN	0.7	10.5	7.8	48	0.05	9.3	6.4	242	1.6	8.3	0.3	2.8	1.1	15	0.2	0.3
1413135	WEL	RYAN	0.4	19.1	24	47	0.05	15.8	7.8	297	2.48	28.9	0.8	2.7	14.9	24	0.05	1.1
1413136	WEL	RYAN	1.1	18.5	19.1	64	0.1	25.5	12.1	417	3.19	17.6	0.7	4.1	6.6	28	0.05	0.7
1413137	WEL	RYAN	1.5	16.9	13.7	50	0.05	19.9	10.1	255	3.17	12.7	0.4	0.25	2.7	20	0.05	0.6
1413138	WEL	RYAN	1.7	24.5	10.4	54	0.1	27.2	12.6	300	3.63	16.8	0.6	7.8	3.1	24	0.1	0.6
1413139	WEL	RYAN	1.9	18.2	10.1	46	0.1	20.3	9	298	2.9	12.4	0.4	1.9	1.9	20	0.05	0.5
1413140	WEL	RYAN	1.3	17.7	12.2	40	0.1	17.1	8.5	401	2.71	18.4	0.5	4.6	3	24	0.1	0.5
1413141	WEL	RYAN	1.2	21.7	10.4	44	0.05	26.4	13.1	267	3.13	14.8	0.6	1.4	3.2	26	0.05	0.5
1413142	WEL	RYAN	1.3	16.3	13.4	41	0.05	26	11.5	228	3.21	16.1	0.5	1.9	3.7	23	0.05	0.6
1413143	WEL	RYAN	0.7	14.5	22.6	38	0.05	16.9	9	289	2.53	30.3	0.8	3.9	10.8	20	0.05	2.1
1413144	WEL	RYAN	0.5	14.8	18.8	54	0.1	15	9.1	308	2.27	18.3	0.8	3.4	10.8	24	0.05	1.8
1413145	WEL	RYAN	0.9	10.5	16.7	22	0.05	7.2	3.7	116	1.37	15.5	0.4	3	2.6	16	0.05	0.3
1413146	WEL	RYAN	1.6	23.6	11.9	44	0.2	21.5	10.3	299	3.39	23.9	0.7	7	3.3	22	0.05	0.6
1413147	WEL	RYAN	0.6	13.7	12.7	38	0.05	17	9.2	321	2.49	20.2	0.5	3	5.4	26	0.05	0.4
1413148	WEL	RYAN	0.7	20	18	51	0.05	23.8	11.7	355	2.84	28.8	0.7	4.6	4.9	23	0.1	0.5
1413149	WEL	RYAN	1.8	17.2	27.2	41	0.05	22.9	10.5	219	5.21	97.4	0.6	13.6	5.7	9	0.2	0.9
1413150	WEL	RYAN	1.6	16	22.5	39	0.05	20.3	9.7	196	4.41	79.8	0.5	8.3	5	10	0.2	0.8
1413151	WEL	RYAN	0.9	9.3	9.9	22	0.05	5.7	2.5	73	1.29	34.7	0.3	5.5	1.2	12	0.05	0.3
1413152	WEL	RYAN	1.7	12.4	9.9	33	0.05	8.6	3.5	122	2.52	23.8	0.3	6.1	1.6	9	0.05	0.6
1413153	WEL	RYAN	1.7	13.3	16.5	59	0.05	16.5	15.1	631	3.42	48.1	0.5	7.3	4.6	19	0.05	0.6
1413154	WEL	RYAN	1	9.8	8.5	25	0.05	10.6	5.9	119	1.73	13.8	0.3	5.2	1.5	12	0.05	0.3
1413155	WEL	RYAN	1.2	16.6	14.4	36	0.05	21	10.4	201	3.06	34.3	0.6	8.2	3.9	20	0.05	0.6
1413156	WEL	RYAN	1.1	11.3	18.9	41	0.05	10	6.9	261	2.61	122.7	0.4	14.4	3.2	14	0.05	2.3
1413157	WEL	RYAN	1	16.8	13.6	37	0.05	18.1	8.3	217	2.56	39.1	0.5	22	3.2	19	0.1	0.5
1413158	WEL	RYAN	1.1	27.5	16.8	52	0.1	28.6	11	339	3.01	20	1	2.5	3.9	27	0.05	0.5
1413159	WEL	RYAN	0.5	22.6	6.9	66	0.05	18.1	21.1	591	4.3	17.8	0.8	0.25	2.4	43	0.1	0.6
1424519	WEL	RYAN	0.7	38.3	5.7	52	0.1	21.9	10.6	374	2.71	5.1	0.6	1.6	1.7	42	0.4	0.4

sample_id	v_ppm	bi_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ti_pct	ba_ppm	b_ppm	al_pct	na_pct	k_pct	w_ppm	hg_ppm	tl_ppm	sc_ppm	s_pct	se_ppm
1413131	69	0.1	0.51	0.031	11	35	0.62	0.05	146	2	2.49	0.009	0.19	0.05	0.01	0.1	3.8	0.025	0.25
1413132	52	0.1	0.35	0.029	12	24	0.41	0.028	207	0.5	1.95	0.015	0.12	0.1	0.01	0.1	3.2	0.025	0.25
1413133	56	0.1	0.54	0.035	19	36	0.59	0.069	209	0.5	1.92	0.021	0.15	0.1	0.02	0.1	7.7	0.025	0.25
1413134	39	0.1	0.21	0.026	5	15	0.2	0.06	96	0.5	0.8	0.023	0.07	0.05	0.005	0.05	1.7	0.025	0.25
1413135	24	0.2	0.47	0.053	40	18	0.55	0.009	149	0.5	1.75	0.01	0.2	0.05	0.005	0.2	5.1	0.025	0.25
1413136	62	0.3	0.46	0.033	14	34	0.55	0.033	259	0.5	2.33	0.011	0.19	0.05	0.01	0.2	4.2	0.025	0.6
1413137	78	0.2	0.25	0.028	9	32	0.45	0.061	181	1	2.05	0.009	0.07	0.05	0.02	0.1	3.4	0.025	0.25
1413138	79	0.1	0.28	0.031	9	45	0.54	0.083	210	0.5	2.83	0.013	0.05	0.05	0.03	0.1	5	0.025	0.25
1413139	72	0.1	0.22	0.024	7	32	0.42	0.073	190	0.5	1.94	0.013	0.05	0.05	0.02	0.1	3.1	0.025	0.25
1413140	63	0.1	0.32	0.033	10	28	0.4	0.064	167	0.5	1.83	0.016	0.07	0.05	0.03	0.1	3.4	0.025	0.25
1413141	68	0.1	0.35	0.045	9	37	0.54	0.076	190	2	2.37	0.014	0.09	0.1	0.02	0.1	4.4	0.025	0.25
1413142	73	0.1	0.32	0.025	10	35	0.6	0.076	190	2	2.35	0.01	0.11	0.1	0.02	0.1	3.6	0.025	0.25
1413143	41	0.1	0.3	0.033	21	25	0.43	0.04	163	0.5	1.71	0.009	0.18	0.05	0.02	0.2	4.3	0.025	0.25
1413144	38	0.2	0.38	0.069	19	23	0.43	0.045	164	0.5	1.34	0.009	0.14	0.05	0.03	0.2	4.9	0.025	0.25
1413145	35	0.3	0.18	0.028	10	15	0.17	0.036	100	1	0.96	0.014	0.09	0.05	0.02	0.1	1.8	0.025	0.25
1413146	81	0.2	0.25	0.047	10	40	0.47	0.079	167	1	2.15	0.013	0.07	0.05	0.03	0.1	5	0.025	0.25
1413147	50	0.1	0.39	0.041	16	27	0.54	0.06	164	0.5	1.62	0.011	0.1	0.05	0.03	0.2	3.9	0.025	0.25
1413148	56	0.2	0.35	0.051	14	29	0.56	0.062	152	1	1.81	0.013	0.13	0.05	0.02	0.1	3.9	0.025	0.25
1413149	74	0.2	0.1	0.052	11	37	0.41	0.028	108	0.5	3.32	0.003	0.1	0.2	0.06	0.2	3.9	0.025	0.25
1413150	69	0.2	0.11	0.046	10	34	0.36	0.031	98	0.5	2.86	0.009	0.09	0.2	0.04	0.1	3.6	0.025	0.25
1413151	52	0.1	0.1	0.014	6	13	0.14	0.074	62	0.5	0.76	0.012	0.05	0.05	0.02	0.1	1.6	0.025	0.25
1413152	77	0.2	0.07	0.027	8	18	0.15	0.056	58	0.5	1.03	0.009	0.04	0.05	0.02	0.1	1.9	0.025	0.6
1413153	83	0.2	0.24	0.058	11	28	0.41	0.059	141	2	1.9	0.008	0.12	0.1	0.01	0.1	3.3	0.025	0.25
1413154	43	0.05	0.12	0.02	5	18	0.23	0.049	92	1	1.18	0.016	0.05	0.1	0.02	0.05	2.1	0.025	0.25
1413155	64	0.2	0.26	0.041	11	33	0.38	0.049	132	2	2.43	0.01	0.09	0.1	0.01	0.1	4	0.025	0.6
1413156	46	0.2	0.22	0.036	17	17	0.25	0.031	101	0.5	1.33	0.008	0.15	0.05	0.005	0.1	2	0.025	0.25
1413157	61	0.1	0.23	0.036	10	26	0.37	0.055	133	1	1.7	0.013	0.07	0.05	0.03	0.05	3.3	0.025	0.25
1413158	54	0.2	0.38	0.06	18	34	0.51	0.053	199	0.5	2.46	0.014	0.1	0.05	0.03	0.1	5	0.025	0.25
1413159	113	0.05	0.77	0.107	18	23	1.42	0.082	193	1	2.8	0.014	0.05	0.05	0.04	0.1	7.6	0.025	0.25
1424519	66	0.1	0.84	0.038	10	32	0.61	0.089	187	2	1.83	0.03	0.05	0.05	0.03	0.05	6.6	0.025	0.25

sample_id	ga_ppm	te_ppm	sample_typ	analysis_m	shipment_i	job_number
1413131	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413132	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413133	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413134	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413135	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413136	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413137	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413138	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413139	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413140	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413141	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413142	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413143	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413144	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413145	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413146	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413147	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413148	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413149	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413150	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413151	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413152	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413153	8	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413154	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413155	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413156	4	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413157	6	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413158	7	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1413159	9	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000211
1424519	5	0.1	SOIL	AQ201	WEL2016-08-19SOIL	WHI16000212



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Submitted By: Shawn Ryan
Receiving Lab: Canada-Whitehorse
Received: August 23, 2016
Report Date: October 27, 2016
Page: 1 of 12

CERTIFICATE OF ANALYSIS

WHI16000211.2

CLIENT JOB INFORMATION

Project: WEL
Shipment ID: WEL2016-08-19Soil
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: Jodie Gibson
Isaac Fage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	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

Version 2: Client name and Invoice name revised.



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: WEL
Report Date: October 27, 2016

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CERTIFICATE OF ANALYSIS

WHI16000211.2

	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
1413136	Soil	1.1	18.5	19.1	64	0.1	25.5	12.1	417	3.19	17.6	0.7	4.1	6.6	28	<0.1	0.7	0.3	62	0.46	0.033
1413126	Soil	1.6	16.3	15.7	47	<0.1	20.9	10.9	243	3.11	174.5	0.5	19.7	4.4	22	0.1	0.7	0.2	61	0.31	0.039
1413144	Soil	0.5	14.8	18.8	54	0.1	15.0	9.1	308	2.27	18.3	0.8	3.4	10.8	24	<0.1	1.8	0.2	38	0.38	0.069
1413155	Soil	1.2	16.6	14.4	36	<0.1	21.0	10.4	201	3.06	34.3	0.6	8.2	3.9	20	<0.1	0.6	0.2	64	0.26	0.041
1413132	Soil	1.3	13.9	15.2	40	<0.1	17.1	10.1	465	2.51	11.8	0.5	<0.5	3.8	21	0.1	0.4	0.1	52	0.35	0.029
1413127	Soil	0.9	16.5	19.3	42	<0.1	18.2	8.4	255	2.40	62.0	0.7	7.0	5.9	22	<0.1	0.7	0.2	52	0.32	0.038
1413159	Soil	0.5	22.6	6.9	66	<0.1	18.1	21.1	591	4.30	17.8	0.8	<0.5	2.4	43	0.1	0.6	<0.1	113	0.77	0.107
1413141	Soil	1.2	21.7	10.4	44	<0.1	26.4	13.1	267	3.13	14.8	0.6	1.4	3.2	26	<0.1	0.5	0.1	68	0.35	0.045
1413135	Soil	0.4	19.1	24.0	47	<0.1	15.8	7.8	297	2.48	28.9	0.8	2.7	14.9	24	<0.1	1.1	0.2	24	0.47	0.053
1413129	Soil	0.6	49.8	24.3	61	0.2	57.1	21.8	653	3.82	105.2	1.2	1.7	8.9	33	0.1	4.0	2.1	65	0.62	0.081
1413158	Soil	1.1	27.5	16.8	52	0.1	28.6	11.0	339	3.01	20.0	1.0	2.5	3.9	27	<0.1	0.5	0.2	54	0.38	0.060
1413143	Soil	0.7	14.5	22.6	38	<0.1	16.9	9.0	289	2.53	30.3	0.8	3.9	10.8	20	<0.1	2.1	0.1	41	0.30	0.033
1413133	Soil	0.7	22.1	16.6	47	<0.1	25.3	11.7	562	3.00	39.0	1.1	6.8	9.4	32	<0.1	0.6	0.1	56	0.54	0.035
1413128	Soil	1.5	20.5	41.3	67	0.6	21.3	13.4	563	3.13	111.0	0.6	17.8	6.0	21	0.2	3.2	0.3	64	0.29	0.044
1413138	Soil	1.7	24.5	10.4	54	0.1	27.2	12.6	300	3.63	16.8	0.6	7.8	3.1	24	0.1	0.6	0.1	79	0.28	0.031
1413156	Soil	1.1	11.3	18.9	41	<0.1	10.0	6.9	261	2.61	122.7	0.4	14.4	3.2	14	<0.1	2.3	0.2	46	0.22	0.036
1421815	Soil	0.8	37.8	9.5	77	1.0	27.7	8.1	253	2.02	5.1	0.7	7.3	1.8	31	0.1	0.5	0.2	36	0.26	0.050
1421814	Soil	1.4	106.4	12.3	133	1.3	66.7	16.4	517	3.04	6.9	1.2	18.5	3.5	40	0.1	1.3	0.2	42	0.30	0.047
1421813	Soil	1.5	289.6	11.0	94	2.2	50.7	13.0	580	2.40	6.8	1.9	14.0	0.8	45	0.3	1.2	0.2	37	0.36	0.064
1421812	Soil	1.7	39.9	11.2	64	0.2	27.6	10.8	505	2.90	9.6	0.5	1.6	1.4	18	0.1	0.8	0.2	68	0.17	0.037
1421811	Soil	1.6	30.3	10.6	32	0.2	11.5	3.4	142	1.36	4.4	0.3	3.8	0.7	16	<0.1	0.6	0.2	55	0.14	0.028
1421810	Soil	6.3	99.6	17.0	161	0.2	65.5	19.5	975	3.93	23.4	1.1	49.0	4.3	33	<0.1	4.1	0.3	42	0.09	0.052
1421783	Soil	1.3	39.1	9.2	66	0.3	35.0	11.9	236	3.09	13.3	0.5	2.9	2.9	21	<0.1	2.6	0.1	59	0.20	0.016
1421781	Soil	1.8	47.3	10.0	71	1.6	48.4	19.7	389	4.01	14.0	0.7	5.9	3.6	19	0.2	1.2	0.2	80	0.21	0.045
1421782	Soil	1.0	22.4	8.1	55	0.4	27.0	12.0	429	2.85	10.5	0.4	<0.5	1.9	22	0.1	0.9	0.1	67	0.28	0.019
1421780	Soil	1.6	46.5	12.0	87	0.2	42.1	16.1	251	3.40	15.7	0.5	6.1	3.4	18	<0.1	2.0	0.2	60	0.13	0.027
1421779	Soil	1.9	31.8	11.0	82	0.6	31.9	13.3	299	4.66	18.9	0.5	5.7	2.4	19	0.1	1.7	0.2	97	0.23	0.044
1421778	Soil	1.9	36.8	10.6	90	0.4	41.2	13.6	265	3.87	28.8	0.4	3.4	2.6	12	<0.1	4.7	0.2	72	0.11	0.041
1421777	Soil	3.0	75.7	15.7	126	0.3	62.4	15.9	462	3.62	38.7	0.6	7.5	2.7	19	0.1	6.6	0.2	52	0.08	0.040
1421776	Soil	2.0	38.8	10.9	84	0.7	33.0	13.3	756	3.42	13.6	0.6	3.1	2.6	18	0.1	1.8	0.2	73	0.15	0.031



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Project: WEL
Report Date: October 27, 2016

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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
1413136	Soil	14	34	0.55	259	0.033	<1	2.33	0.011	0.19	<0.1	0.01	4.2	0.2	<0.05	7	0.6
1413126	Soil	11	31	0.52	135	0.058	2	1.98	0.009	0.12	0.1	0.01	3.2	0.1	<0.05	6	<0.5
1413144	Soil	19	23	0.43	164	0.045	<1	1.34	0.009	0.14	<0.1	0.03	4.9	0.2	<0.05	4	<0.5
1413155	Soil	11	33	0.38	132	0.049	2	2.43	0.010	0.09	0.1	0.01	4.0	0.1	<0.05	7	0.6
1413132	Soil	12	24	0.41	207	0.028	<1	1.95	0.015	0.12	0.1	0.01	3.2	0.1	<0.05	6	<0.5
1413127	Soil	13	31	0.48	150	0.062	<1	1.66	0.010	0.11	<0.1	0.02	3.4	0.1	<0.05	5	<0.5
1413159	Soil	18	23	1.42	193	0.082	1	2.80	0.014	0.05	<0.1	0.04	7.6	0.1	<0.05	9	<0.5
1413141	Soil	9	37	0.54	190	0.076	2	2.37	0.014	0.09	0.1	0.02	4.4	0.1	<0.05	6	<0.5
1413135	Soil	40	18	0.55	149	0.009	<1	1.75	0.010	0.20	<0.1	<0.01	5.1	0.2	<0.05	5	<0.5
1413129	Soil	18	165	1.25	134	0.076	<1	2.27	0.034	0.23	0.1	0.02	8.0	0.3	<0.05	7	<0.5
1413158	Soil	18	34	0.51	199	0.053	<1	2.46	0.014	0.10	<0.1	0.03	5.0	0.1	<0.05	7	<0.5
1413143	Soil	21	25	0.43	163	0.040	<1	1.71	0.009	0.18	<0.1	0.02	4.3	0.2	<0.05	4	<0.5
1413133	Soil	19	36	0.59	209	0.069	<1	1.92	0.021	0.15	0.1	0.02	7.7	0.1	<0.05	5	<0.5
1413128	Soil	12	35	0.52	162	0.056	<1	2.15	0.010	0.11	<0.1	0.04	3.8	0.1	<0.05	7	<0.5
1413138	Soil	9	45	0.54	210	0.083	<1	2.83	0.013	0.05	<0.1	0.03	5.0	0.1	<0.05	8	<0.5
1413156	Soil	17	17	0.25	101	0.031	<1	1.33	0.008	0.15	<0.1	<0.01	2.0	0.1	<0.05	4	<0.5
1421815	Soil	12	23	0.40	1069	0.042	1	1.18	0.011	0.06	<0.1	0.25	3.2	0.1	<0.05	4	1.1
1421814	Soil	19	24	0.33	1648	0.034	<1	1.17	0.009	0.06	<0.1	0.32	5.1	<0.1	<0.05	4	1.6
1421813	Soil	18	22	0.24	1416	0.022	2	1.34	0.011	0.06	<0.1	0.41	5.1	0.1	0.05	4	1.3
1421812	Soil	9	31	0.33	607	0.047	1	1.64	0.009	0.05	<0.1	0.05	2.9	0.1	<0.05	7	<0.5
1421811	Soil	8	17	0.10	283	0.047	1	0.66	0.008	0.03	<0.1	0.05	1.7	<0.1	<0.05	6	<0.5
1421810	Soil	22	18	0.17	672	0.022	<1	0.96	0.005	0.04	<0.1	0.06	2.8	0.1	<0.05	3	2.5
1421783	Soil	9	39	0.54	922	0.078	<1	2.00	0.011	0.05	0.1	0.03	3.6	<0.1	<0.05	5	0.6
1421781	Soil	9	54	0.63	716	0.084	<1	3.82	0.014	0.05	<0.1	0.09	5.5	0.1	<0.05	7	<0.5
1421782	Soil	9	35	0.49	566	0.081	<1	1.76	0.014	0.03	<0.1	0.03	3.3	<0.1	<0.05	6	<0.5
1421780	Soil	12	38	0.48	711	0.070	<1	2.11	0.009	0.05	0.1	0.03	3.7	<0.1	<0.05	5	0.6
1421779	Soil	8	49	0.55	442	0.089	1	2.69	0.010	0.05	<0.1	0.03	3.9	0.1	<0.05	9	<0.5
1421778	Soil	10	39	0.46	303	0.070	1	2.00	0.010	0.05	0.1	0.04	3.2	<0.1	<0.05	7	0.8
1421777	Soil	16	24	0.21	599	0.022	<1	1.32	0.006	0.06	<0.1	0.05	2.8	0.1	<0.05	4	1.8
1421776	Soil	11	33	0.36	817	0.054	<1	1.84	0.010	0.04	0.1	0.06	3.7	0.1	<0.05	7	0.9



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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
1421825	Soil	2.2	52.3	8.4	85	0.5	42.8	14.0	912	3.16	10.6	0.7	6.5	3.0	25	0.2	1.9	0.1	59	0.18	0.034
1421824	Soil	2.3	56.3	9.2	84	0.5	44.8	14.1	900	3.21	11.5	0.7	7.7	3.1	25	0.1	1.7	0.1	59	0.18	0.032
1421793	Soil	1.1	56.4	9.1	61	0.2	27.3	9.3	301	2.53	9.2	0.6	9.0	3.1	30	<0.1	1.5	0.1	52	0.26	0.041
1421792	Soil	2.3	44.3	11.0	55	0.7	25.8	8.3	216	2.66	13.4	0.9	7.3	1.8	33	0.2	1.8	0.2	58	0.31	0.042
1421791	Soil	3.2	38.3	11.7	49	0.6	21.1	6.1	166	2.76	13.3	0.6	4.7	2.5	25	<0.1	2.2	0.2	47	0.14	0.047
1421790	Soil	3.5	61.3	12.8	57	1.4	27.0	8.4	338	2.88	21.2	1.8	12.4	2.0	33	<0.1	3.8	0.2	51	0.24	0.044
1421789	Soil	1.0	40.3	7.9	52	0.3	29.5	12.0	305	2.89	10.4	1.4	5.0	3.0	25	<0.1	1.5	0.2	66	0.33	0.038
1421787	Soil	1.8	103.4	12.9	120	0.1	63.4	14.4	287	3.10	19.8	0.6	5.6	3.8	22	0.2	5.0	0.3	42	0.10	0.042
1421788	Soil	0.9	55.5	8.6	66	0.1	40.0	12.1	349	2.76	10.7	0.7	6.5	2.5	23	0.2	1.8	0.1	59	0.27	0.045
1421786	Soil	1.5	46.0	11.3	69	0.1	35.3	12.0	248	3.45	16.1	0.5	7.2	2.7	17	<0.1	1.6	0.2	84	0.18	0.035
1421785	Soil	0.6	44.5	7.3	51	0.1	30.0	12.1	311	2.76	8.7	0.7	6.4	3.7	28	<0.1	0.8	<0.1	65	0.40	0.048
1421784	Soil	0.8	61.9	9.8	91	<0.1	46.5	12.9	204	2.48	23.6	0.4	3.6	3.2	14	0.1	3.4	0.1	36	0.12	0.013
1421821	Soil	1.5	64.9	11.8	80	2.9	42.5	8.3	215	2.49	7.8	1.4	12.5	1.3	44	0.2	1.1	0.2	41	0.30	0.058
1421820	Soil	1.6	86.5	16.3	105	2.3	59.7	12.4	373	2.63	8.2	1.7	10.4	1.3	39	0.5	1.4	0.2	40	0.26	0.050
1421819	Soil	1.4	69.3	20.1	118	2.0	52.7	16.2	640	2.66	8.0	1.6	13.6	1.8	39	0.3	1.1	0.3	44	0.26	0.064
1421818	Soil	0.7	76.1	11.4	79	1.8	37.4	15.2	750	2.19	7.3	2.1	12.7	1.3	60	0.4	0.7	0.2	37	0.44	0.065
1421816	Soil	2.0	82.6	16.6	94	2.3	44.5	20.9	631	3.18	10.4	1.2	11.5	1.6	33	0.3	1.3	0.3	65	0.23	0.064
1421817	Soil	0.9	33.8	14.9	82	0.6	29.8	17.0	869	2.95	10.5	0.8	6.1	2.2	33	0.1	0.8	0.2	58	0.40	0.074
1413130	Soil	0.7	21.3	19.1	39	<0.1	20.8	10.0	266	2.58	11.1	0.8	4.8	11.5	32	<0.1	0.6	0.2	51	0.47	0.034
1413153	Soil	1.7	13.3	16.5	59	<0.1	16.5	15.1	631	3.42	48.1	0.5	7.3	4.6	19	<0.1	0.6	0.2	83	0.24	0.058
1413154	Soil	1.0	9.8	8.5	25	<0.1	10.6	5.9	119	1.73	13.8	0.3	5.2	1.5	12	<0.1	0.3	<0.1	43	0.12	0.020
1413149	Soil	1.8	17.2	27.2	41	<0.1	22.9	10.5	219	5.21	97.4	0.6	13.6	5.7	9	0.2	0.9	0.2	74	0.10	0.052
1413146	Soil	1.6	23.6	11.9	44	0.2	21.5	10.3	299	3.39	23.9	0.7	7.0	3.3	22	<0.1	0.6	0.2	81	0.25	0.047
1413157	Soil	1.0	16.8	13.6	37	<0.1	18.1	8.3	217	2.56	39.1	0.5	22.0	3.2	19	0.1	0.5	0.1	61	0.23	0.036
1413151	Soil	0.9	9.3	9.9	22	<0.1	5.7	2.5	73	1.29	34.7	0.3	5.5	1.2	12	<0.1	0.3	0.1	52	0.10	0.014
1413139	Soil	1.9	18.2	10.1	46	0.1	20.3	9.0	298	2.90	12.4	0.4	1.9	1.9	20	<0.1	0.5	0.1	72	0.22	0.024
1413147	Soil	0.6	13.7	12.7	38	<0.1	17.0	9.2	321	2.49	20.2	0.5	3.0	5.4	26	<0.1	0.4	0.1	50	0.39	0.041
1413142	Soil	1.3	16.3	13.4	41	<0.1	26.0	11.5	228	3.21	16.1	0.5	1.9	3.7	23	<0.1	0.6	0.1	73	0.32	0.025
1413137	Soil	1.5	16.9	13.7	50	<0.1	19.9	10.1	255	3.17	12.7	0.4	<0.5	2.7	20	<0.1	0.6	0.2	78	0.25	0.028
1413152	Soil	1.7	12.4	9.9	33	<0.1	8.6	3.5	122	2.52	23.8	0.3	6.1	1.6	9	<0.1	0.6	0.2	77	0.07	0.027



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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
1421825	Soil	11	33	0.46	428	0.053	1	1.73	0.011	0.06	0.1	0.04	3.4	0.1	<0.05	5	1.3	<0.2
1421824	Soil	12	36	0.47	450	0.056	<1	1.77	0.011	0.06	<0.1	0.05	3.6	0.1	<0.05	5	1.2	<0.2
1421793	Soil	12	29	0.45	1186	0.082	<1	1.27	0.016	0.06	0.1	0.03	3.3	<0.1	<0.05	4	1.6	<0.2
1421792	Soil	10	31	0.40	1181	0.060	1	1.61	0.012	0.07	<0.1	0.18	3.8	0.1	<0.05	6	1.2	<0.2
1421791	Soil	13	25	0.29	411	0.046	<1	1.20	0.014	0.08	<0.1	0.07	2.6	0.1	0.10	4	2.0	<0.2
1421790	Soil	14	31	0.36	823	0.026	<1	1.72	0.010	0.08	<0.1	0.41	4.3	0.2	<0.05	5	2.2	0.2
1421789	Soil	14	40	0.63	1016	0.095	1	1.76	0.015	0.05	0.1	0.12	6.0	<0.1	<0.05	5	0.6	<0.2
1421787	Soil	19	19	0.16	1458	0.032	3	0.70	0.006	0.05	<0.1	0.03	3.0	<0.1	<0.05	3	1.3	<0.2
1421788	Soil	10	32	0.52	1024	0.075	2	1.49	0.015	0.05	0.1	0.04	3.9	<0.1	<0.05	4	0.9	<0.2
1421786	Soil	10	37	0.46	454	0.084	2	1.80	0.008	0.05	0.2	0.02	3.5	<0.1	<0.05	7	<0.5	<0.2
1421785	Soil	13	37	0.62	1179	0.091	2	1.62	0.019	0.05	0.1	0.06	6.3	<0.1	<0.05	5	<0.5	<0.2
1421784	Soil	11	24	0.29	379	0.053	2	1.17	0.007	0.05	<0.1	0.03	2.9	<0.1	<0.05	3	<0.5	<0.2
1421821	Soil	17	22	0.26	1810	0.023	2	1.33	0.009	0.06	<0.1	0.35	4.0	0.1	0.06	5	1.2	<0.2
1421820	Soil	21	21	0.24	2473	0.016	2	1.45	0.008	0.06	<0.1	0.29	3.6	0.1	0.05	4	0.6	<0.2
1421819	Soil	14	26	0.34	1304	0.033	2	1.31	0.011	0.07	0.1	0.41	4.9	0.2	<0.05	4	1.1	<0.2
1421818	Soil	13	23	0.36	2405	0.033	2	1.24	0.014	0.06	<0.1	0.40	5.4	<0.1	0.08	3	1.5	<0.2
1421816	Soil	13	32	0.35	1131	0.035	2	1.70	0.009	0.06	0.1	0.30	3.9	0.1	<0.05	6	1.3	<0.2
1421817	Soil	11	29	0.54	899	0.073	2	1.30	0.018	0.06	0.1	0.14	3.8	<0.1	<0.05	4	0.6	<0.2
1413130	Soil	16	31	0.56	200	0.073	1	1.66	0.020	0.16	0.1	0.01	6.0	0.1	<0.05	5	<0.5	<0.2
1413153	Soil	11	28	0.41	141	0.059	2	1.90	0.008	0.12	0.1	0.01	3.3	0.1	<0.05	8	<0.5	<0.2
1413154	Soil	5	18	0.23	92	0.049	1	1.18	0.016	0.05	0.1	0.02	2.1	<0.1	<0.05	5	<0.5	<0.2
1413149	Soil	11	37	0.41	108	0.028	<1	3.32	0.003	0.10	0.2	0.06	3.9	0.2	<0.05	8	<0.5	<0.2
1413146	Soil	10	40	0.47	167	0.079	1	2.15	0.013	0.07	<0.1	0.03	5.0	0.1	<0.05	7	<0.5	<0.2
1413157	Soil	10	26	0.37	133	0.055	1	1.70	0.013	0.07	<0.1	0.03	3.3	<0.1	<0.05	6	<0.5	<0.2
1413151	Soil	6	13	0.14	62	0.074	<1	0.76	0.012	0.05	<0.1	0.02	1.6	0.1	<0.05	7	<0.5	<0.2
1413139	Soil	7	32	0.42	190	0.073	<1	1.94	0.013	0.05	<0.1	0.02	3.1	0.1	<0.05	8	<0.5	<0.2
1413147	Soil	16	27	0.54	164	0.060	<1	1.62	0.011	0.10	<0.1	0.03	3.9	0.2	<0.05	5	<0.5	<0.2
1413142	Soil	10	35	0.60	190	0.076	2	2.35	0.010	0.11	0.1	0.02	3.6	0.1	<0.05	7	<0.5	<0.2
1413137	Soil	9	32	0.45	181	0.061	1	2.05	0.009	0.07	<0.1	0.02	3.4	0.1	<0.05	8	<0.5	<0.2
1413152	Soil	8	18	0.15	58	0.056	<1	1.03	0.009	0.04	<0.1	0.02	1.9	0.1	<0.05	7	0.6	<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 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppm 0.1	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001
1413145	Soil	0.9	10.5	16.7	22	<0.1	7.2	3.7	116	1.37	15.5	0.4	3.0	2.6	16	<0.1	0.3	0.3	35	0.18	0.028
1413150	Soil	1.6	16.0	22.5	39	<0.1	20.3	9.7	196	4.41	79.8	0.5	8.3	5.0	10	0.2	0.8	0.2	69	0.11	0.046
1413148	Soil	0.7	20.0	18.0	51	<0.1	23.8	11.7	355	2.84	28.8	0.7	4.6	4.9	23	0.1	0.5	0.2	56	0.35	0.051
1413140	Soil	1.3	17.7	12.2	40	0.1	17.1	8.5	401	2.71	18.4	0.5	4.6	3.0	24	0.1	0.5	0.1	63	0.32	0.033
1421823	Soil	1.8	63.2	13.4	103	0.5	51.4	10.2	245	2.57	9.1	1.0	7.5	2.1	38	0.3	1.8	0.2	49	0.25	0.045
1421822	Soil	1.3	45.6	13.5	59	1.0	28.2	6.6	177	1.93	6.6	0.9	8.3	0.6	23	0.2	1.3	0.2	35	0.17	0.052
1413082	Soil	1.0	36.0	6.4	55	0.1	30.0	16.2	743	3.39	5.8	0.4	1.6	2.0	41	0.1	0.4	0.1	83	0.81	0.031
1413081	Soil	0.9	57.1	6.4	61	0.1	42.4	20.3	512	3.92	8.4	0.5	3.5	2.5	25	<0.1	0.6	<0.1	99	0.51	0.023
1413080	Soil	0.9	44.8	9.8	64	0.2	37.7	13.7	511	3.67	12.7	1.5	4.8	4.0	31	0.1	1.0	0.1	81	0.55	0.045
1413079	Soil	1.5	40.2	13.4	78	0.2	34.6	16.9	506	3.45	18.1	0.5	2.7	4.6	24	0.1	1.0	0.1	61	0.34	0.050
1413078	Soil	0.7	35.5	8.6	50	<0.1	31.7	14.3	422	3.25	10.3	0.5	4.4	3.9	31	<0.1	0.7	<0.1	75	0.57	0.023
1413077	Soil	0.5	35.0	7.5	49	<0.1	33.9	13.5	376	3.21	9.2	0.5	4.0	3.2	30	<0.1	0.5	<0.1	79	0.61	0.032
1413076	Soil	0.8	39.7	9.6	51	<0.1	58.8	18.7	515	3.65	7.8	0.5	2.9	2.4	30	<0.1	0.4	0.2	82	0.58	0.024
1413075	Soil	0.7	41.6	9.0	51	<0.1	54.5	18.0	534	3.77	9.1	0.6	5.0	3.0	29	<0.1	0.4	0.1	85	0.57	0.023
1413066	Soil	0.7	27.1	8.1	72	0.1	28.1	10.1	590	2.86	5.8	0.5	1.7	2.5	37	0.2	0.3	0.1	70	0.59	0.037
1413065	Soil	0.9	60.7	5.7	79	<0.1	46.4	25.1	704	4.48	6.5	0.5	2.2	1.6	30	0.2	0.4	0.1	111	0.60	0.031
1413063	Soil	0.9	78.8	6.8	79	0.1	46.3	25.9	775	4.46	8.2	0.6	7.8	1.8	36	0.2	0.4	0.1	108	0.74	0.050
1413064	Soil	0.7	22.2	9.3	43	<0.1	26.5	13.2	359	2.90	5.6	0.4	7.8	1.5	32	<0.1	0.3	<0.1	77	0.54	0.017
1413062	Soil	1.2	68.4	8.3	85	0.1	46.0	22.9	960	3.98	10.2	0.8	1.3	1.4	42	0.4	0.6	0.1	92	0.72	0.085
1413060	Soil	0.6	47.6	9.5	50	<0.1	42.2	17.7	547	3.72	8.2	0.7	3.4	2.9	28	<0.1	0.5	<0.1	94	0.46	0.014
1413059	Soil	1.0	46.9	6.6	94	<0.1	54.6	24.3	876	4.46	7.9	0.5	2.6	1.6	31	0.4	0.5	0.1	111	0.60	0.048
1413061	Soil	1.1	28.8	7.2	59	0.1	30.2	17.7	1115	3.52	9.5	0.5	2.8	1.7	31	0.3	0.4	0.1	91	0.55	0.034
1413057	Soil	1.3	48.4	10.4	56	<0.1	39.8	15.7	542	3.47	8.2	0.8	13.6	3.1	34	0.1	0.5	0.1	94	0.57	0.046
1413058	Soil	0.8	31.9	7.7	47	<0.1	31.4	14.5	477	3.16	6.9	0.5	1.3	1.9	30	0.2	0.3	<0.1	83	0.48	0.026
1413056	Soil	1.2	66.1	10.0	59	0.1	48.6	23.0	504	4.32	9.7	0.6	0.8	2.7	33	<0.1	0.5	<0.1	114	0.52	0.024
1413055	Soil	1.0	52.0	7.0	61	<0.1	35.5	21.6	737	3.89	7.9	0.6	5.0	2.1	38	0.2	0.4	<0.1	97	0.65	0.033
1413054	Soil	1.1	84.5	8.1	93	<0.1	33.7	21.4	741	4.36	8.3	0.4	1.5	1.7	43	0.3	0.5	<0.1	101	0.77	0.052
1413053	Soil	1.1	43.8	8.7	55	<0.1	33.9	14.6	490	3.60	10.5	0.9	7.3	3.0	33	0.1	0.4	<0.1	86	0.44	0.032
1413052	Soil	1.0	35.1	8.0	55	<0.1	33.1	15.2	372	3.88	9.4	0.5	2.7	2.4	29	0.1	0.3	0.1	93	0.38	0.018
1413051	Soil	0.7	32.1	8.2	51	<0.1	31.0	14.2	437	3.46	9.8	0.8	2.0	2.8	35	<0.1	0.3	<0.1	82	0.52	0.041



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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
1413145	Soil	10	15	0.17	100	0.036	1	0.96	0.014	0.09	<0.1	0.02	1.8	0.1	<0.05	4	<0.5
1413150	Soil	10	34	0.36	98	0.031	<1	2.86	0.009	0.09	0.2	0.04	3.6	0.1	<0.05	8	<0.5
1413148	Soil	14	29	0.56	152	0.062	1	1.81	0.013	0.13	<0.1	0.02	3.9	0.1	<0.05	6	<0.5
1413140	Soil	10	28	0.40	167	0.064	<1	1.83	0.016	0.07	<0.1	0.03	3.4	0.1	<0.05	7	<0.5
1421823	Soil	16	27	0.38	1284	0.048	2	1.19	0.010	0.06	0.1	0.07	3.1	0.1	<0.05	4	0.9
1421822	Soil	11	19	0.19	754	0.025	1	0.99	0.009	0.05	<0.1	0.12	1.9	<0.1	<0.05	4	1.0
1413082	Soil	8	42	0.72	221	0.092	3	2.34	0.027	0.12	<0.1	0.01	8.6	<0.1	<0.05	7	<0.5
1413081	Soil	11	56	0.97	117	0.110	1	2.55	0.022	0.10	<0.1	0.02	11.7	<0.1	<0.05	7	<0.5
1413080	Soil	15	49	0.79	127	0.110	1	2.20	0.034	0.10	0.1	0.06	8.8	<0.1	<0.05	6	<0.5
1413079	Soil	21	35	0.69	105	0.051	<1	1.93	0.010	0.08	<0.1	0.02	5.2	<0.1	<0.05	5	0.8
1413078	Soil	17	48	0.73	127	0.110	<1	2.03	0.018	0.07	0.1	0.03	8.8	<0.1	<0.05	6	<0.5
1413077	Soil	12	52	0.81	112	0.123	1	2.10	0.022	0.07	0.1	0.03	8.8	<0.1	<0.05	5	<0.5
1413076	Soil	13	68	1.07	144	0.136	3	2.43	0.030	0.06	<0.1	0.04	8.1	<0.1	<0.05	6	0.8
1413075	Soil	14	65	1.06	153	0.139	2	2.42	0.033	0.05	0.1	0.04	8.7	<0.1	<0.05	7	<0.5
1413066	Soil	14	37	0.71	222	0.092	2	2.07	0.022	0.07	0.1	0.02	5.1	<0.1	<0.05	6	<0.5
1413065	Soil	7	75	1.14	136	0.111	2	2.76	0.015	0.08	<0.1	0.02	9.9	<0.1	<0.05	8	<0.5
1413063	Soil	9	70	0.95	177	0.099	2	2.78	0.018	0.12	<0.1	0.04	12.6	<0.1	<0.05	8	<0.5
1413064	Soil	7	43	0.70	146	0.104	3	1.91	0.020	0.04	<0.1	0.02	4.3	<0.1	<0.05	6	0.5
1413062	Soil	11	62	0.85	268	0.081	3	2.63	0.023	0.10	<0.1	0.03	10.0	<0.1	0.07	7	<0.5
1413060	Soil	15	68	0.86	140	0.138	2	2.54	0.030	0.04	<0.1	0.03	10.9	<0.1	<0.05	7	0.7
1413059	Soil	8	74	1.08	159	0.098	2	3.09	0.016	0.07	<0.1	0.04	9.4	<0.1	<0.05	8	<0.5
1413061	Soil	7	51	0.69	198	0.107	2	2.17	0.021	0.09	<0.1	0.03	5.1	<0.1	<0.05	7	<0.5
1413057	Soil	14	61	0.83	166	0.153	1	2.24	0.028	0.05	0.2	0.03	10.0	<0.1	<0.05	6	<0.5
1413058	Soil	10	48	0.71	203	0.106	2	2.19	0.021	0.04	<0.1	0.03	5.7	<0.1	<0.05	6	<0.5
1413056	Soil	10	71	0.99	142	0.155	3	2.98	0.017	0.05	0.2	0.04	10.9	<0.1	<0.05	8	<0.5
1413055	Soil	11	52	0.87	201	0.143	3	2.57	0.019	0.06	0.1	0.04	7.9	<0.1	<0.05	7	<0.5
1413054	Soil	7	40	0.93	166	0.137	2	2.75	0.015	0.07	<0.1	0.03	6.8	<0.1	<0.05	10	<0.5
1413053	Soil	13	46	0.76	201	0.112	2	2.57	0.024	0.05	<0.1	0.03	8.0	<0.1	<0.05	7	<0.5
1413052	Soil	8	48	0.76	209	0.127	2	3.11	0.016	0.03	<0.1	0.02	6.2	<0.1	<0.05	8	<0.5
1413051	Soil	11	44	0.77	215	0.107	2	2.59	0.024	0.04	<0.1	0.02	6.5	<0.1	<0.05	7	<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
1423150	Soil	0.7	50.5	8.6	57	0.1	37.4	15.3	471	3.57	10.5	0.8	3.0	3.4	36	<0.1	0.5	<0.1	88	0.57	0.022
1423149	Soil	0.9	52.2	8.1	54	<0.1	39.3	15.4	507	3.53	10.1	0.5	5.0	3.3	36	<0.1	0.4	<0.1	87	0.57	0.019
1423148	Soil	1.0	29.9	11.4	45	0.1	29.5	17.5	646	3.03	7.6	0.6	3.1	2.1	30	0.1	0.4	<0.1	88	0.53	0.026
1423147	Soil	1.2	21.7	9.1	49	<0.1	29.5	13.2	414	2.71	7.3	0.5	3.4	1.6	26	0.2	0.4	<0.1	74	0.40	0.022
1413074	Soil	0.6	24.4	6.8	47	<0.1	34.5	14.5	550	3.11	7.0	0.6	3.8	2.6	27	<0.1	0.5	<0.1	72	0.49	0.020
1413073	Soil	0.5	47.0	6.4	48	<0.1	36.4	13.9	335	3.47	8.0	0.6	4.9	3.2	31	<0.1	0.4	<0.1	82	0.56	0.023
1413131	Soil	1.3	13.5	15.8	57	<0.1	21.8	11.1	340	3.37	15.0	0.6	2.2	4.7	32	0.1	0.5	0.1	69	0.51	0.031
1413134	Soil	0.7	10.5	7.8	48	<0.1	9.3	6.4	242	1.60	8.3	0.3	2.8	1.1	15	0.2	0.3	0.1	39	0.21	0.026
1421977	Soil	0.8	19.6	9.7	70	0.1	25.1	11.6	435	2.23	13.8	0.4	3.0	1.8	25	0.5	0.9	<0.1	57	0.42	0.043
1421978	Soil	0.8	22.8	10.7	85	0.7	28.1	13.0	485	3.01	37.1	1.2	13.8	4.2	36	0.2	1.7	0.1	53	0.98	0.060
1421976	Soil	0.6	20.4	8.1	53	0.1	26.2	10.5	302	2.55	8.3	0.5	6.9	2.6	28	0.1	1.1	0.1	56	0.48	0.036
1429684	Soil	0.5	33.2	7.3	43	<0.1	18.3	9.5	555	2.23	15.5	0.4	9.1	1.5	28	<0.1	0.5	<0.1	48	0.46	0.036
1429682	Soil	0.5	35.1	9.5	45	<0.1	24.9	10.9	547	2.45	6.5	0.4	3.6	2.4	30	<0.1	0.4	<0.1	55	0.45	0.031
1429683	Soil	0.6	21.3	6.9	45	0.1	19.1	8.6	319	2.64	27.4	0.5	21.1	2.6	32	<0.1	0.6	<0.1	56	0.53	0.040
1429681	Soil	0.6	37.3	11.4	57	<0.1	29.8	11.0	383	3.10	7.7	0.5	4.5	3.7	42	<0.1	0.4	<0.1	76	0.62	0.050
1429680	Soil	0.6	24.0	12.7	62	<0.1	25.2	11.9	373	3.35	7.5	0.6	2.4	4.0	31	<0.1	0.4	<0.1	67	0.44	0.026
1429678	Soil	0.7	21.0	13.9	68	0.1	23.4	13.3	547	3.32	7.3	0.5	4.5	2.4	31	0.3	0.4	0.1	64	0.46	0.061
1429679	Soil	0.8	14.5	10.1	63	0.1	19.3	11.5	482	3.12	5.5	0.4	1.4	1.9	25	0.2	0.4	<0.1	55	0.37	0.057
1429677	Soil	0.9	23.3	11.3	71	0.1	24.2	11.8	461	3.30	6.2	0.5	3.6	2.2	34	0.3	0.4	0.3	64	0.62	0.047
1429676	Soil	1.7	38.9	12.4	65	0.1	31.0	13.7	534	4.45	8.7	0.5	7.4	6.3	31	0.2	0.4	0.2	74	0.65	0.046
1422000	Soil	0.9	67.6	7.7	60	0.1	31.5	16.9	559	4.68	10.6	0.5	1.7	4.7	41	<0.1	0.6	0.1	94	1.10	0.055
1421998	Soil	1.1	62.2	13.1	53	0.1	38.2	16.6	448	3.90	10.0	0.6	2.6	3.0	35	0.1	0.6	0.1	92	0.76	0.027
1413072	Soil	0.9	26.8	5.0	61	<0.1	28.1	16.6	445	3.34	4.4	0.3	2.5	1.2	25	0.2	0.3	<0.1	79	0.68	0.027
1413071	Soil	0.7	24.2	8.4	68	0.1	30.6	16.2	545	3.74	8.6	0.5	1.6	2.7	28	0.2	0.5	0.1	78	0.50	0.051
1413070	Soil	0.4	36.4	7.4	60	<0.1	27.7	13.1	358	3.73	7.4	0.5	5.3	3.4	27	<0.1	0.4	<0.1	79	0.56	0.041
1413069	Soil	0.9	23.9	9.2	65	<0.1	27.8	16.0	583	3.51	6.9	0.5	2.2	2.7	45	0.2	0.5	0.1	73	0.97	0.031
1413067	Soil	1.0	23.1	8.8	65	<0.1	22.0	19.8	388	4.07	5.4	0.4	<0.5	2.6	26	<0.1	0.4	<0.1	75	0.53	0.021
1413068	Soil	1.2	29.7	8.7	89	0.1	24.5	21.6	859	4.29	7.1	0.5	2.8	2.8	45	0.2	0.6	0.1	76	0.96	0.035
1421988	Soil	0.7	67.7	6.2	55	0.1	31.8	16.0	535	3.49	8.4	0.5	8.7	2.1	36	<0.1	0.4	<0.1	84	0.94	0.040
1421987	Soil	0.6	45.6	6.0	54	0.1	31.3	15.1	549	3.45	9.6	0.4	3.3	2.0	35	0.1	0.4	<0.1	85	0.77	0.032



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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
1423150	Soil	19	52	0.81	196	0.165	3	2.40	0.037	0.05	0.1	0.04	11.7	<0.1	<0.05	6	<0.5	<0.2
1423149	Soil	18	52	0.81	181	0.147	2	2.30	0.041	0.06	0.1	0.04	9.6	<0.1	<0.05	6	<0.5	<0.2
1423148	Soil	10	47	0.66	159	0.128	2	2.40	0.026	0.04	0.2	0.01	6.1	<0.1	<0.05	7	0.7	<0.2
1423147	Soil	7	43	0.54	174	0.113	<1	2.20	0.023	0.04	0.1	0.03	4.9	0.1	<0.05	7	<0.5	<0.2
1413074	Soil	14	48	0.73	164	0.115	2	2.08	0.027	0.05	0.1	0.04	7.5	<0.1	<0.05	6	<0.5	<0.2
1413073	Soil	14	51	0.78	117	0.137	2	2.11	0.034	0.06	<0.1	0.04	9.2	<0.1	<0.05	6	<0.5	<0.2
1413131	Soil	11	35	0.62	146	0.050	2	2.49	0.009	0.19	<0.1	0.01	3.8	0.1	<0.05	7	<0.5	<0.2
1413134	Soil	5	15	0.20	96	0.060	<1	0.80	0.023	0.07	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1421977	Soil	10	32	0.52	168	0.083	3	1.67	0.017	0.09	0.1	0.03	3.6	0.1	<0.05	6	<0.5	<0.2
1421978	Soil	15	49	0.83	160	0.072	1	1.65	0.017	0.07	<0.1	0.06	5.7	<0.1	<0.05	5	0.6	<0.2
1421976	Soil	10	34	0.57	231	0.072	1	2.05	0.015	0.05	<0.1	0.02	4.6	0.1	<0.05	5	<0.5	<0.2
1429684	Soil	11	24	0.41	155	0.076	2	1.27	0.020	0.07	0.2	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
1429682	Soil	14	33	0.51	238	0.096	1	1.58	0.025	0.05	<0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1429683	Soil	13	30	0.54	199	0.094	<1	1.56	0.025	0.07	<0.1	0.03	5.1	<0.1	<0.05	5	<0.5	<0.2
1429681	Soil	21	46	0.70	214	0.159	2	2.10	0.036	0.07	0.1	0.02	8.1	<0.1	<0.05	6	<0.5	<0.2
1429680	Soil	31	39	0.70	182	0.127	2	2.14	0.024	0.12	0.1	0.04	8.2	<0.1	<0.05	7	<0.5	<0.2
1429678	Soil	17	34	0.66	177	0.115	3	2.07	0.020	0.13	0.2	0.03	5.3	<0.1	<0.05	8	<0.5	<0.2
1429679	Soil	13	27	0.61	155	0.069	2	1.85	0.017	0.12	0.1	0.02	3.5	<0.1	<0.05	6	<0.5	<0.2
1429677	Soil	15	36	0.61	171	0.082	3	2.01	0.025	0.10	<0.1	0.04	5.2	<0.1	<0.05	6	<0.5	<0.2
1429676	Soil	16	44	1.04	183	0.105	4	2.75	0.023	0.09	0.2	0.04	7.3	<0.1	<0.05	9	<0.5	<0.2
1422000	Soil	16	40	0.83	202	0.099	3	2.59	0.027	0.09	<0.1	0.03	10.1	<0.1	<0.05	8	<0.5	<0.2
1421998	Soil	13	52	0.79	223	0.128	2	2.63	0.028	0.07	<0.1	0.03	9.1	0.1	<0.05	7	0.6	<0.2
1413072	Soil	5	58	0.79	126	0.118	1	2.26	0.016	0.05	<0.1	<0.01	6.0	<0.1	<0.05	7	<0.5	<0.2
1413071	Soil	11	53	0.92	174	0.091	2	2.37	0.017	0.17	<0.1	0.01	7.3	<0.1	<0.05	7	<0.5	<0.2
1413070	Soil	19	45	1.12	116	0.114	2	2.27	0.026	0.06	0.1	0.03	9.4	<0.1	<0.05	7	<0.5	<0.2
1413069	Soil	10	56	0.78	276	0.108	2	2.46	0.018	0.12	<0.1	0.02	8.6	<0.1	<0.05	6	<0.5	<0.2
1413067	Soil	8	43	0.88	205	0.106	1	2.47	0.013	0.22	<0.1	0.01	7.4	<0.1	<0.05	7	<0.5	<0.2
1413068	Soil	9	44	0.70	334	0.099	3	2.55	0.023	0.17	<0.1	0.03	9.1	<0.1	<0.05	8	<0.5	<0.2
1421988	Soil	11	39	0.77	163	0.122	3	2.07	0.039	0.09	<0.1	0.04	7.9	<0.1	<0.05	6	<0.5	<0.2
1421987	Soil	10	43	0.75	168	0.120	3	2.13	0.037	0.07	<0.1	0.02	7.6	<0.1	<0.05	6	<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
1421986	Soil	0.8	46.1	8.4	65	0.1	34.9	16.1	680	3.42	8.6	0.4	3.2	2.3	40	0.2	0.3	0.1	83	0.89	0.051
1421985	Soil	1.2	60.8	9.2	58	0.1	48.0	18.8	603	3.82	10.5	0.6	9.4	3.0	37	0.1	0.5	<0.1	98	0.74	0.043
1421984	Soil	1.1	46.4	10.9	56	0.2	40.5	18.9	723	3.65	23.2	0.7	7.6	2.9	29	<0.1	0.5	0.1	86	0.55	0.030
1421983	Soil	0.9	56.2	9.7	53	0.2	32.4	13.6	741	3.01	11.7	1.4	4.1	2.5	44	0.3	0.5	<0.1	67	1.00	0.052
1421982	Soil	0.9	35.3	9.4	64	0.4	27.0	11.4	549	2.80	17.2	1.0	8.7	1.8	44	0.4	0.6	0.1	59	0.84	0.058
1421981	Soil	1.2	31.5	11.6	68	0.2	26.9	14.9	702	3.05	16.2	0.8	4.1	2.7	42	0.2	0.7	0.1	70	0.76	0.060
1421980	Soil	0.7	31.1	9.7	67	0.4	27.2	10.8	421	2.73	20.2	1.2	9.9	2.7	40	0.4	1.0	<0.1	59	0.82	0.067
1421979	Soil	0.7	27.6	8.0	60	0.5	26.7	12.3	485	2.44	19.7	0.6	13.2	2.2	38	0.3	1.1	0.1	54	0.95	0.061
1421996	Soil	0.5	35.7	5.5	52	<0.1	22.3	10.9	406	3.11	10.2	0.6	11.2	2.8	34	<0.1	0.3	<0.1	74	0.72	0.037
1421999	Soil	0.8	70.9	9.3	64	0.1	34.9	18.7	561	4.79	13.2	0.6	4.8	5.5	47	0.1	0.8	<0.1	101	1.19	0.052
1421995	Soil	0.6	70.6	5.3	53	0.1	29.0	16.2	586	3.35	20.4	0.5	7.0	1.8	34	0.1	0.5	<0.1	80	0.75	0.047
1421997	Soil	0.5	146.2	7.0	57	0.2	26.1	17.1	796	3.45	7.6	0.6	3.0	2.2	40	0.2	0.5	<0.1	78	0.84	0.046
1421993	Soil	0.6	56.7	8.0	51	<0.1	31.1	13.0	464	2.99	8.3	0.5	4.6	2.8	36	<0.1	0.5	<0.1	80	0.73	0.045
1421994	Soil	0.9	47.0	6.9	56	0.1	27.2	13.5	523	3.11	8.0	0.5	1.3	2.0	34	0.2	0.3	<0.1	79	0.67	0.046
1421991	Soil	0.7	84.3	5.8	54	<0.1	36.0	18.1	424	4.30	9.4	0.7	5.9	3.1	29	<0.1	0.5	0.1	112	0.52	0.016
1421992	Soil	0.9	97.5	8.4	61	0.1	34.9	17.3	590	3.88	9.8	0.7	2.7	3.2	37	0.1	0.5	<0.1	93	0.69	0.027
1421990	Soil	0.8	142.2	5.4	68	0.1	29.1	19.1	632	4.63	8.0	0.5	4.9	2.4	36	<0.1	0.5	<0.1	95	0.83	0.029
1421989	Soil	0.8	44.8	6.6	49	0.1	26.2	14.3	720	3.11	4.9	0.4	1.2	1.9	27	<0.1	0.4	<0.1	71	0.81	0.025
1425186	Soil	0.5	29.4	7.0	53	<0.1	23.6	9.7	448	2.27	4.7	1.1	1.4	2.4	58	0.2	0.4	<0.1	49	1.32	0.070
1425187	Soil	0.8	35.7	12.5	65	<0.1	25.6	12.3	653	3.21	8.2	0.7	3.6	5.1	38	0.2	0.7	0.1	53	0.68	0.045
1425185	Soil	0.9	51.5	6.8	49	<0.1	32.7	16.3	774	3.06	6.0	0.6	0.8	2.3	44	0.2	0.4	0.1	68	0.90	0.057
1425183	Soil	0.8	32.7	5.7	46	0.2	23.5	10.9	493	2.37	4.7	0.4	1.6	1.0	54	0.6	0.4	<0.1	50	1.14	0.052
1425181	Soil	1.2	26.4	15.3	60	0.6	18.6	6.8	417	1.81	12.3	1.4	0.6	1.2	61	1.0	1.1	0.1	35	0.70	0.093
1425184	Soil	1.2	35.0	6.8	47	0.1	30.8	14.4	596	2.90	7.3	0.5	3.0	2.1	39	0.2	0.4	<0.1	67	0.78	0.034
1425179	Soil	0.5	71.3	3.8	39	0.1	35.5	13.7	364	2.67	8.3	0.4	6.4	1.5	124	0.1	0.4	0.2	66	7.95	0.059
1425180	Soil	0.5	36.2	5.2	42	<0.1	27.7	12.2	402	2.97	5.4	0.4	3.4	2.2	37	<0.1	0.3	0.2	68	0.76	0.033
1425182	Soil	1.6	47.8	11.5	57	0.4	35.2	12.7	354	2.89	10.0	0.9	4.3	4.9	47	<0.1	0.9	0.1	66	0.53	0.059
1425177	Soil	0.9	62.7	5.9	64	0.2	42.1	18.0	518	3.99	8.7	0.6	2.0	2.8	37	<0.1	0.6	0.1	89	0.72	0.026
1425178	Soil	1.0	72.9	5.5	66	0.1	43.5	25.2	791	4.63	7.4	0.6	3.0	2.1	34	<0.1	0.5	0.1	105	0.87	0.032
1423075	Soil	1.0	39.0	6.7	86	0.3	28.8	15.4	1156	2.90	7.7	0.4	3.6	1.7	113	0.2	0.4	0.1	67	3.33	0.094



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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
1421986	Soil	9	46	0.80	176	0.118	3	2.02	0.035	0.08	<0.1	0.04	7.8	<0.1	<0.05	6	<0.5	<0.2
1421985	Soil	14	58	0.90	143	0.166	3	2.17	0.041	0.06	0.2	0.04	9.9	<0.1	<0.05	6	0.7	<0.2
1421984	Soil	12	59	0.79	153	0.120	1	2.46	0.025	0.08	0.1	0.02	7.9	<0.1	<0.05	7	<0.5	<0.2
1421983	Soil	20	42	0.63	241	0.077	2	2.21	0.022	0.06	0.1	0.04	7.4	<0.1	<0.05	6	<0.5	<0.2
1421982	Soil	19	37	0.60	224	0.068	3	2.05	0.019	0.09	0.1	0.06	5.8	<0.1	<0.05	6	<0.5	<0.2
1421981	Soil	17	41	0.70	287	0.092	2	2.22	0.021	0.08	0.2	0.03	6.5	0.1	<0.05	7	<0.5	<0.2
1421980	Soil	19	37	0.60	247	0.081	2	1.76	0.025	0.06	0.7	0.06	6.3	<0.1	<0.05	5	0.9	<0.2
1421979	Soil	13	36	0.58	172	0.081	2	1.56	0.025	0.05	<0.1	0.04	5.0	<0.1	<0.05	5	0.6	<0.2
1421996	Soil	11	33	0.73	168	0.111	1	1.96	0.032	0.06	0.1	0.03	6.1	<0.1	<0.05	5	<0.5	<0.2
1421999	Soil	17	48	0.89	212	0.131	3	2.79	0.025	0.09	0.2	0.03	11.9	0.1	<0.05	8	<0.5	<0.2
1421995	Soil	11	34	0.71	165	0.103	2	1.95	0.027	0.05	<0.1	0.05	6.7	<0.1	<0.05	6	<0.5	<0.2
1421997	Soil	12	35	0.68	173	0.115	2	2.01	0.039	0.04	0.1	0.03	7.6	<0.1	<0.05	7	<0.5	<0.2
1421993	Soil	13	44	0.68	174	0.137	2	1.81	0.037	0.06	0.2	0.04	7.6	<0.1	<0.05	6	<0.5	<0.2
1421994	Soil	10	40	0.67	216	0.107	2	2.10	0.027	0.08	0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1421991	Soil	13	58	0.80	108	0.134	1	2.92	0.017	0.05	<0.1	0.02	14.1	<0.1	<0.05	8	<0.5	<0.2
1421992	Soil	16	52	0.76	175	0.152	2	2.35	0.041	0.07	0.1	0.02	11.0	<0.1	<0.05	7	<0.5	<0.2
1421990	Soil	10	40	0.69	187	0.131	3	2.53	0.027	0.09	<0.1	0.04	12.6	<0.1	<0.05	8	<0.5	<0.2
1421989	Soil	8	31	0.50	136	0.096	3	2.14	0.035	0.06	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1425186	Soil	14	32	0.55	219	0.089	2	1.60	0.031	0.07	<0.1	0.04	5.1	<0.1	<0.05	5	0.7	<0.2
1425187	Soil	30	31	0.56	250	0.072	2	1.86	0.035	0.10	0.1	0.07	7.3	0.2	<0.05	5	<0.5	<0.2
1425185	Soil	14	38	0.68	288	0.094	2	2.04	0.041	0.08	<0.1	0.03	7.1	<0.1	<0.05	5	<0.5	<0.2
1425183	Soil	6	28	0.55	709	0.070	6	1.41	0.032	0.16	<0.1	0.04	4.1	<0.1	<0.05	4	<0.5	<0.2
1425181	Soil	39	20	0.33	788	0.049	2	1.15	0.018	0.21	0.1	0.05	3.3	0.4	0.05	3	0.7	<0.2
1425184	Soil	11	41	0.62	362	0.104	3	2.03	0.036	0.06	<0.1	0.02	6.6	<0.1	<0.05	5	<0.5	<0.2
1425179	Soil	10	32	1.03	222	0.088	4	1.51	0.044	0.06	<0.1	0.06	6.0	<0.1	<0.05	4	<0.5	<0.2
1425180	Soil	9	41	0.72	220	0.096	3	1.94	0.040	0.06	<0.1	0.02	7.3	<0.1	<0.05	5	<0.5	<0.2
1425182	Soil	17	40	0.66	1675	0.103	2	1.88	0.031	0.07	0.1	0.10	7.5	0.1	<0.05	5	0.7	<0.2
1425177	Soil	15	53	0.83	715	0.109	2	2.37	0.023	0.07	<0.1	0.03	12.5	<0.1	<0.05	7	<0.5	<0.2
1425178	Soil	9	65	0.96	300	0.111	3	2.74	0.018	0.12	<0.1	0.01	15.5	<0.1	<0.05	8	<0.5	<0.2
1423075	Soil	9	37	0.68	1867	0.077	11	1.84	0.038	0.25	<0.1	<0.01	5.6	<0.1	<0.05	5	<0.5	<0.2



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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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
1425176	Soil	0.5	62.0	4.3	36	0.2	33.7	10.9	325	2.18	7.4	0.4	4.5	1.8	109	0.1	0.4	<0.1	55	7.95	0.063
1423073	Soil	1.0	121.9	7.2	78	0.2	48.7	33.6	779	5.23	20.8	0.7	1.3	2.5	43	0.2	0.6	0.2	119	0.97	0.050
1423074	Soil	1.3	49.3	8.4	61	0.2	31.4	17.9	700	3.12	10.3	0.6	2.1	2.3	56	<0.1	0.4	0.1	81	1.36	0.040
1423072	Soil	0.6	52.6	5.9	56	<0.1	33.2	15.0	518	3.39	6.9	0.4	4.5	2.9	44	0.1	0.4	0.1	74	0.85	0.041
1423071	Soil	0.9	55.6	8.0	54	0.1	35.7	13.8	553	3.06	7.6	0.5	4.6	2.6	46	0.3	0.4	0.2	68	0.93	0.060
1423070	Soil	0.8	27.6	9.2	54	0.1	24.5	11.0	632	2.71	5.1	0.4	1.4	2.6	46	0.2	0.3	0.1	50	0.79	0.043
1423069	Soil	0.8	16.8	9.6	71	<0.1	18.0	8.8	542	2.85	4.7	0.6	2.0	5.2	32	0.1	0.3	0.1	47	0.47	0.035
1423068	Soil	0.8	15.1	11.1	76	0.1	15.6	8.6	534	2.74	4.6	0.6	2.3	3.9	39	<0.1	0.5	0.1	42	0.70	0.035
1423067	Soil	0.4	29.2	7.1	48	<0.1	21.2	11.2	544	2.68	5.0	0.6	1.5	2.9	42	0.1	0.2	0.1	58	0.78	0.052
1423066	Soil	0.6	20.4	7.1	48	<0.1	22.9	10.1	303	2.76	5.1	0.4	1.8	2.3	32	<0.1	0.3	0.1	60	0.55	0.041
1423065	Soil	0.6	23.2	7.6	52	0.1	21.8	10.5	319	2.81	7.2	0.7	1.1	2.9	35	0.1	0.3	0.1	61	0.59	0.043
1423064	Soil	0.7	41.1	8.8	48	<0.1	24.1	11.4	383	2.94	6.8	0.8	0.6	2.2	37	0.2	0.3	0.1	72	0.67	0.032
1423063	Soil	0.9	38.4	9.4	64	<0.1	27.1	13.7	500	2.68	7.2	0.8	1.7	2.4	41	0.4	0.4	<0.1	63	0.66	0.056
1423062	Soil	0.9	52.1	11.6	51	<0.1	28.3	10.4	302	2.95	6.4	0.7	3.5	2.9	37	0.1	0.4	0.2	65	0.67	0.045
1423060	Soil	0.5	28.2	6.1	50	0.1	21.0	10.9	299	2.69	5.1	0.4	3.5	1.8	29	0.2	0.3	<0.1	65	0.49	0.043
1423061	Soil	0.6	50.5	8.1	57	<0.1	26.2	12.1	439	2.88	4.7	0.5	1.9	2.7	35	0.2	0.3	0.1	65	0.67	0.046
1423059	Soil	0.7	41.0	10.7	51	<0.1	26.2	11.4	325	2.76	5.1	0.5	2.9	2.0	34	<0.1	0.3	0.1	68	0.65	0.042
1423058	Soil	0.6	59.4	7.2	45	<0.1	28.4	11.7	329	3.01	6.1	0.7	2.1	2.1	33	<0.1	0.4	<0.1	73	0.69	0.033
1423057	Soil	0.7	37.1	7.3	49	<0.1	24.7	11.6	306	2.89	5.6	0.4	3.6	1.7	30	<0.1	0.3	<0.1	72	0.55	0.032
1423056	Soil	1.0	63.7	11.1	54	<0.1	38.3	17.3	345	3.23	8.1	0.6	3.1	2.6	35	<0.1	0.5	<0.1	82	0.61	0.036
1423055	Soil	0.9	45.8	10.4	52	<0.1	26.8	13.2	303	3.34	6.7	0.4	2.5	1.8	26	<0.1	0.3	<0.1	82	0.46	0.036
1423054	Soil	0.7	43.2	7.9	47	<0.1	31.8	13.3	314	2.97	7.8	0.6	3.1	2.3	35	<0.1	0.4	<0.1	72	0.60	0.033
1423053	Soil	0.7	34.8	7.0	39	<0.1	20.3	8.2	201	2.39	5.1	0.4	0.7	1.4	27	<0.1	0.2	0.1	56	0.44	0.024
1423052	Soil	1.4	20.4	15.8	43	0.2	14.9	6.2	169	2.28	14.7	0.8	2.3	3.7	45	0.2	1.2	0.2	45	0.31	0.060
1423051	Soil	0.9	14.9	12.2	46	<0.1	13.9	7.0	206	2.24	18.3	0.6	7.1	1.2	31	0.1	1.0	0.1	49	0.22	0.058
1413103	Soil	0.8	26.8	21.8	65	0.1	12.9	13.0	679	3.83	5.9	0.7	0.9	8.2	31	<0.1	0.9	0.2	49	0.66	0.067
1413102	Soil	1.8	58.4	26.4	211	0.5	33.3	8.3	419	3.05	22.0	1.2	5.2	5.8	78	1.6	5.2	0.3	56	0.57	0.104
1413101	Soil	3.0	54.4	33.1	303	0.2	30.9	3.1	145	4.12	38.0	1.2	17.6	10.0	103	3.8	5.1	0.3	31	0.22	0.089
1421841	Soil	0.7	41.0	6.0	60	<0.1	31.2	12.5	448	2.73	7.1	0.8	3.2	2.2	58	0.3	0.4	<0.1	64	1.25	0.069
1421840	Soil	0.5	43.1	6.9	55	<0.1	28.5	13.6	491	2.52	4.2	0.8	3.5	2.1	40	0.3	0.3	<0.1	65	0.80	0.056



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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
1425176	Soil	14	28	0.77	844	0.076	2	1.24	0.039	0.06	0.1	0.05	4.4	<0.1	<0.05	4	<0.5
1423073	Soil	11	59	0.96	456	0.100	3	3.37	0.016	0.14	0.2	0.02	17.8	0.1	<0.05	9	<0.5
1423074	Soil	11	46	0.71	1381	0.114	6	2.02	0.030	0.12	0.1	<0.01	7.1	<0.1	<0.05	6	<0.5
1423072	Soil	14	37	0.77	283	0.104	2	2.08	0.043	0.07	<0.1	<0.01	7.8	<0.1	<0.05	6	<0.5
1423071	Soil	15	39	0.77	409	0.099	4	1.84	0.042	0.09	0.2	0.03	6.5	0.1	<0.05	5	<0.5
1423070	Soil	16	30	0.51	452	0.103	3	1.73	0.026	0.22	0.2	0.02	5.7	0.1	<0.05	5	<0.5
1423069	Soil	30	28	0.47	315	0.075	2	1.69	0.020	0.19	<0.1	0.03	5.6	0.1	<0.05	6	<0.5
1423068	Soil	24	23	0.44	384	0.054	2	1.86	0.015	0.19	<0.1	0.01	5.0	0.1	<0.05	7	<0.5
1423067	Soil	15	31	0.60	248	0.111	2	1.90	0.033	0.09	0.1	0.01	6.0	0.1	<0.05	5	<0.5
1423066	Soil	11	31	0.65	277	0.112	2	1.89	0.027	0.10	0.1	0.02	4.5	<0.1	<0.05	6	<0.5
1423065	Soil	11	34	0.59	320	0.107	2	1.94	0.026	0.08	0.1	0.02	5.1	<0.1	<0.05	6	<0.5
1423064	Soil	11	39	0.62	382	0.107	1	2.07	0.026	0.05	0.1	0.02	6.4	<0.1	<0.05	6	<0.5
1423063	Soil	11	42	0.62	415	0.116	4	1.91	0.030	0.06	0.1	0.04	6.6	<0.1	<0.05	6	<0.5
1423062	Soil	13	41	0.68	418	0.120	2	2.00	0.033	0.06	0.1	0.04	7.5	<0.1	<0.05	6	0.5
1423060	Soil	8	35	0.64	345	0.108	1	1.93	0.028	0.05	<0.1	0.03	5.0	<0.1	<0.05	6	<0.5
1423061	Soil	13	37	0.68	479	0.118	2	1.93	0.030	0.06	0.1	0.03	7.0	<0.1	<0.05	6	<0.5
1423059	Soil	9	40	0.70	376	0.123	2	2.04	0.031	0.05	0.1	0.03	5.7	<0.1	<0.05	6	<0.5
1423058	Soil	12	42	0.72	362	0.114	2	2.17	0.029	0.04	<0.1	0.04	7.4	<0.1	<0.05	6	<0.5
1423057	Soil	7	39	0.68	303	0.117	2	2.08	0.026	0.05	<0.1	0.03	6.1	<0.1	<0.05	6	<0.5
1423056	Soil	12	53	0.77	296	0.146	3	2.37	0.027	0.05	0.2	0.02	7.8	<0.1	<0.05	6	<0.5
1423055	Soil	7	44	0.68	258	0.100	2	2.36	0.016	0.05	0.1	0.02	5.1	<0.1	<0.05	7	<0.5
1423054	Soil	11	41	0.67	248	0.101	2	2.21	0.025	0.05	<0.1	0.03	6.3	<0.1	<0.05	7	<0.5
1423053	Soil	8	34	0.50	241	0.083	1	1.92	0.022	0.06	<0.1	0.02	5.1	<0.1	<0.05	6	<0.5
1423052	Soil	12	23	0.36	594	0.070	1	1.16	0.021	0.13	<0.1	0.04	3.8	0.6	0.14	4	1.0
1423051	Soil	15	22	0.30	340	0.076	1	1.04	0.020	0.13	0.1	0.04	2.1	0.4	0.14	4	<0.5
1413103	Soil	34	19	0.56	271	0.032	1	1.82	0.018	0.10	0.1	0.05	7.8	0.2	<0.05	6	0.6
1413102	Soil	14	21	0.37	605	0.043	2	1.21	0.029	0.08	0.1	0.30	5.8	0.4	<0.05	3	1.2
1413101	Soil	25	6	0.07	384	0.002	<1	0.57	0.005	0.08	<0.1	0.28	10.0	0.2	<0.05	1	1.4
1421841	Soil	11	34	0.73	162	0.112	5	1.51	0.049	0.06	<0.1	0.03	5.2	<0.1	<0.05	5	<0.5
1421840	Soil	12	38	0.73	165	0.109	2	1.87	0.039	0.05	0.1	0.04	6.5	<0.1	<0.05	6	<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
1421839	Soil	0.9	22.8	11.0	65	<0.1	24.7	29.8	1286	3.29	5.6	0.3	7.6	2.3	23	0.1	0.3	0.2	85	0.50	0.054
1421837	Soil	1.0	33.7	5.0	34	<0.1	17.3	8.6	202	1.91	3.7	0.4	2.6	0.7	19	<0.1	0.2	0.2	50	0.32	0.037
1421838	Soil	0.9	26.8	6.3	61	<0.1	25.2	13.4	335	3.26	5.2	0.2	29.9	1.1	20	0.1	0.3	0.1	99	0.46	0.035
1421835	Soil	0.9	19.0	5.3	39	<0.1	17.9	8.5	170	2.54	5.9	0.3	2.6	0.9	11	<0.1	0.3	0.1	61	0.12	0.021
1421833	Soil	1.1	20.5	5.3	39	<0.1	24.7	9.6	359	2.35	4.2	0.3	0.8	0.9	22	<0.1	0.3	0.1	63	0.43	0.029
1421831	Soil	0.6	18.6	9.1	69	<0.1	17.6	10.0	313	2.14	3.6	0.4	2.9	1.3	27	0.1	0.3	0.1	58	0.53	0.060
1421832	Soil	1.2	22.1	6.6	50	<0.1	46.2	12.4	291	2.61	6.5	0.3	2.4	0.9	19	0.1	0.3	0.1	79	0.34	0.035
1421836	Soil	1.0	30.1	5.0	36	<0.1	20.0	7.7	160	2.52	4.5	0.3	2.8	0.8	15	<0.1	0.4	0.1	78	0.21	0.026
1421834	Soil	1.0	24.9	6.2	47	<0.1	37.2	12.6	247	2.74	6.0	0.3	3.9	0.9	19	0.1	0.3	0.1	78	0.33	0.034
1421842	Soil	0.4	34.6	6.9	56	<0.1	25.5	13.4	308	2.73	4.8	0.7	3.4	2.0	33	0.1	0.3	<0.1	68	0.62	0.056
1421843	Soil	0.7	26.1	7.3	60	<0.1	20.1	15.5	570	2.49	4.2	0.4	2.2	1.2	26	0.2	0.2	0.1	68	0.51	0.055
1421844	Soil	0.3	26.6	6.3	57	<0.1	22.2	10.5	247	2.13	3.5	0.5	3.2	1.5	30	0.1	0.3	<0.1	54	0.61	0.063
1421849	Soil	0.8	36.8	5.1	61	0.1	42.1	15.2	293	2.28	6.6	0.5	1.6	0.7	32	0.2	0.8	<0.1	53	0.71	0.070
1421850	Soil	0.4	20.1	3.8	33	<0.1	20.8	6.2	97	1.26	4.0	0.3	<0.5	0.4	22	<0.1	0.4	<0.1	26	0.43	0.049
1421848	Soil	1.0	18.6	5.5	53	<0.1	24.0	9.1	140	2.15	5.9	0.4	<0.5	0.3	23	<0.1	0.2	0.3	51	0.45	0.084
1421847	Soil	0.6	29.1	4.6	51	<0.1	39.0	12.4	325	2.00	2.8	0.5	1.3	0.7	24	<0.1	0.2	0.1	51	0.47	0.052
1421846	Soil	0.4	23.1	5.0	57	<0.1	29.2	12.2	338	2.42	2.4	0.4	0.9	1.2	25	0.2	0.2	<0.1	55	0.60	0.051
1421845	Soil	0.8	32.7	5.1	62	<0.1	24.1	19.2	627	2.59	3.4	0.4	9.7	0.9	26	0.1	0.2	<0.1	64	0.62	0.068
1421829	Soil	0.5	38.9	5.0	53	<0.1	28.2	13.5	394	2.90	9.6	0.4	2.1	1.8	30	<0.1	0.2	<0.1	73	0.48	0.041
1421830	Soil	1.1	34.0	7.6	83	<0.1	29.0	17.2	648	3.65	10.0	0.4	2.0	1.3	18	0.2	0.6	0.2	86	0.32	0.058
1421828	Soil	1.6	28.6	7.7	50	<0.1	25.1	9.9	182	3.43	11.5	0.4	1.6	1.4	11	<0.1	0.7	0.1	79	0.13	0.029
1421827	Soil	0.9	44.2	5.2	52	<0.1	26.9	14.9	448	3.13	6.9	0.4	11.8	1.9	25	<0.1	0.3	<0.1	76	0.37	0.038
1421826	Soil	0.8	23.6	5.4	39	<0.1	16.8	8.9	274	2.10	5.4	0.4	4.9	0.7	21	<0.1	0.3	<0.1	53	0.33	0.040
1421800	Soil	1.1	34.9	6.3	50	<0.1	24.0	12.1	351	3.27	8.3	0.5	2.3	1.6	19	<0.1	0.4	0.1	74	0.32	0.043
1421798	Soil	0.6	40.1	5.2	71	<0.1	30.0	16.9	490	3.12	6.8	0.5	9.9	2.1	24	0.2	0.3	<0.1	75	0.40	0.050
1421799	Soil	0.6	26.6	6.0	42	<0.1	21.0	11.1	255	2.45	6.6	0.5	1.7	1.6	22	<0.1	0.3	<0.1	60	0.27	0.033
1421796	Soil	1.1	31.1	7.3	43	<0.1	24.6	11.8	277	3.08	8.8	0.6	4.7	2.1	22	<0.1	0.5	0.1	75	0.30	0.039
1421797	Soil	0.6	34.5	6.3	45	<0.1	26.4	14.1	384	2.81	5.8	0.5	3.2	1.8	30	0.1	0.3	<0.1	76	0.46	0.032
1421795	Soil	0.7	24.8	5.1	37	<0.1	18.5	8.5	251	2.21	5.4	0.5	<0.5	1.2	23	<0.1	0.2	<0.1	59	0.36	0.043
1421794	Soil	0.8	13.5	5.1	21	<0.1	7.6	3.1	69	1.27	4.8	0.3	<0.5	0.3	10	0.1	0.2	<0.1	38	0.10	0.026



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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
1421839	Soil	8	42	0.82	60	0.139	<1	1.66	0.022	0.05	0.1	0.03	3.6	<0.1	<0.05	6	<0.5
1421837	Soil	6	27	0.32	84	0.058	1	1.25	0.017	0.03	<0.1	0.04	3.2	<0.1	<0.05	5	<0.5
1421838	Soil	5	47	0.82	52	0.151	1	1.92	0.015	0.04	<0.1	0.02	4.7	<0.1	<0.05	8	<0.5
1421835	Soil	4	29	0.31	71	0.078	<1	1.65	0.016	0.03	<0.1	0.03	2.7	<0.1	<0.05	6	<0.5
1421833	Soil	5	33	0.47	112	0.079	<1	1.51	0.024	0.06	<0.1	0.02	3.4	<0.1	<0.05	6	<0.5
1421831	Soil	8	32	0.57	175	0.106	2	1.66	0.014	0.06	0.1	0.01	3.8	<0.1	<0.05	8	<0.5
1421832	Soil	5	42	0.58	110	0.078	1	1.97	0.016	0.04	<0.1	0.02	3.4	<0.1	<0.05	7	<0.5
1421836	Soil	5	38	0.41	55	0.095	<1	1.59	0.015	0.03	<0.1	0.04	3.6	<0.1	<0.05	6	<0.5
1421834	Soil	5	47	0.55	99	0.104	<1	1.78	0.014	0.03	<0.1	0.03	3.7	<0.1	<0.05	7	<0.5
1421842	Soil	11	38	0.70	146	0.103	1	1.89	0.029	0.04	<0.1	0.03	5.9	<0.1	<0.05	6	<0.5
1421843	Soil	7	38	0.66	102	0.106	<1	1.62	0.022	0.04	<0.1	0.02	4.1	<0.1	<0.05	6	<0.5
1421844	Soil	8	39	0.68	102	0.097	<1	1.58	0.027	0.05	0.1	0.04	4.9	<0.1	<0.05	5	<0.5
1421849	Soil	7	65	0.78	94	0.061	<1	1.57	0.018	0.04	<0.1	0.04	6.9	<0.1	<0.05	5	0.5
1421850	Soil	5	38	0.38	61	0.044	<1	0.89	0.018	0.03	<0.1	0.03	3.5	<0.1	<0.05	4	0.5
1421848	Soil	6	48	0.48	80	0.066	2	1.40	0.015	0.04	0.1	0.05	2.9	0.1	<0.05	6	<0.5
1421847	Soil	6	41	0.67	93	0.069	1	1.55	0.024	0.04	<0.1	0.05	4.0	<0.1	<0.05	5	<0.5
1421846	Soil	6	50	1.02	93	0.127	1	1.76	0.021	0.04	<0.1	0.04	4.3	<0.1	<0.05	6	<0.5
1421845	Soil	7	45	0.77	97	0.096	1	1.69	0.019	0.04	<0.1	0.04	5.4	<0.1	<0.05	6	<0.5
1421829	Soil	9	43	0.78	112	0.113	1	2.15	0.027	0.04	<0.1	0.02	5.3	<0.1	<0.05	6	<0.5
1421830	Soil	6	43	0.55	108	0.086	<1	2.89	0.016	0.04	<0.1	0.04	4.2	<0.1	<0.05	8	<0.5
1421828	Soil	6	35	0.40	70	0.079	<1	2.52	0.015	0.03	<0.1	0.03	3.2	0.1	<0.05	8	<0.5
1421827	Soil	7	41	0.66	118	0.108	<1	2.16	0.022	0.03	0.1	0.02	5.0	<0.1	<0.05	6	<0.5
1421826	Soil	6	27	0.38	123	0.062	1	1.60	0.018	0.03	<0.1	0.02	3.2	<0.1	<0.05	6	<0.5
1421800	Soil	6	39	0.57	107	0.094	<1	2.16	0.014	0.03	<0.1	0.03	3.9	<0.1	<0.05	7	<0.5
1421798	Soil	8	41	0.71	123	0.116	<1	2.18	0.019	0.04	0.1	0.01	4.9	<0.1	<0.05	6	<0.5
1421799	Soil	8	30	0.46	136	0.087	<1	1.82	0.019	0.04	<0.1	0.03	3.9	<0.1	<0.05	5	0.6
1421796	Soil	9	38	0.58	114	0.101	<1	2.36	0.017	0.04	0.1	0.03	4.8	0.1	<0.05	7	0.6
1421797	Soil	9	41	0.64	105	0.113	<1	1.72	0.027	0.04	<0.1	0.02	5.5	<0.1	<0.05	5	<0.5
1421795	Soil	8	28	0.49	121	0.084	<1	1.59	0.020	0.04	0.1	0.03	3.9	<0.1	<0.05	5	<0.5
1421794	Soil	5	16	0.17	53	0.054	<1	0.77	0.015	0.03	<0.1	0.01	1.9	<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
1369981	Soil	0.8	24.0	13.1	67	0.2	16.6	5.9	336	2.52	35.2	1.2	10.5	2.0	54	0.5	1.0	0.1	34	0.84	0.075
1369984	Soil	1.2	22.0	7.3	51	0.2	21.7	9.7	634	2.54	13.7	0.5	1.1	1.5	56	0.1	1.9	<0.1	54	1.13	0.086
1369979	Soil	0.9	23.4	13.8	56	0.3	16.6	7.6	589	3.07	11.2	1.7	6.8	2.3	63	0.4	0.6	0.1	35	0.88	0.082
1369985	Soil	0.7	59.6	10.4	61	0.2	26.7	11.6	886	3.29	26.1	0.7	4.1	3.1	37	<0.1	1.7	<0.1	59	0.53	0.050
1369994	Soil	1.4	19.1	9.9	77	0.5	27.8	13.7	641	2.89	8.8	0.4	<0.5	1.7	28	0.6	0.4	0.1	65	0.43	0.046
1369986	Soil	0.7	47.9	10.1	52	0.2	24.8	11.9	661	3.05	26.0	0.6	5.1	2.5	37	<0.1	1.0	<0.1	60	0.52	0.039
1369987	Soil	1.2	58.2	8.5	61	0.5	31.0	11.8	1138	3.20	11.8	0.4	4.7	1.5	31	0.1	1.0	0.2	73	0.32	0.024
1369990	Soil	0.8	49.2	11.0	55	<0.1	32.9	13.7	697	3.09	10.2	0.5	23.4	2.4	34	0.1	0.9	0.2	73	0.39	0.019
1369977	Soil	0.8	33.7	10.3	61	0.2	25.7	11.0	401	3.32	8.7	0.8	5.7	3.6	28	0.2	0.5	0.2	68	0.39	0.049
1369978	Soil	0.5	23.5	9.6	56	<0.1	21.4	7.9	351	2.88	6.7	0.6	3.5	3.8	35	0.1	0.4	0.1	59	0.56	0.058
1369980	Soil	0.9	19.0	11.7	67	0.1	18.3	8.0	453	2.93	27.6	0.7	8.1	3.2	41	0.2	0.7	0.1	51	0.57	0.056
1369976	Soil	0.9	26.5	12.7	59	0.1	18.1	9.9	461	3.43	7.4	0.8	3.4	3.5	32	0.1	0.4	0.2	55	0.47	0.076
1421880	Soil	0.5	47.7	6.6	52	<0.1	29.5	10.5	427	2.87	10.6	0.4	5.9	2.2	64	0.2	0.4	0.1	73	1.80	0.061
1421877	Soil	1.0	65.6	9.2	65	0.1	39.5	15.8	1203	3.03	35.8	0.4	20.7	2.4	46	0.2	0.8	0.1	76	0.80	0.050
1421881	Soil	0.4	50.1	6.4	52	<0.1	28.6	11.2	438	2.88	10.3	0.5	5.5	2.0	71	0.1	0.5	0.1	75	1.95	0.058
1421878	Soil	0.5	46.1	6.2	55	<0.1	28.5	11.4	471	2.85	14.1	0.4	6.3	2.2	77	0.1	0.5	0.1	74	2.77	0.064
1421879	Soil	0.5	47.2	7.2	55	<0.1	29.6	11.4	424	3.05	10.6	0.4	3.7	2.2	62	<0.1	0.5	0.1	78	1.55	0.055
1421876	Soil	0.9	52.5	8.8	64	<0.1	36.5	14.1	509	3.48	26.4	0.5	9.0	2.8	41	<0.1	0.9	0.1	86	0.61	0.030
1370000	Soil	2.8	80.9	16.1	136	0.3	69.2	22.5	755	5.49	48.1	1.0	8.2	7.8	36	0.3	2.0	0.2	91	0.65	0.081
1369998	Soil	1.0	52.2	7.9	61	0.1	38.1	15.7	556	3.62	37.5	0.4	8.9	2.9	41	<0.1	0.7	0.1	93	0.80	0.020
1369999	Soil	2.6	45.8	10.0	77	0.1	39.7	18.1	559	4.23	38.8	0.6	2.5	3.9	31	0.2	1.4	0.2	79	0.61	0.035
1369992	Soil	1.2	28.9	8.2	53	0.2	29.0	12.6	713	2.94	12.8	0.4	3.1	1.8	37	0.1	0.6	0.1	72	0.50	0.027
1369996	Soil	1.0	32.8	9.5	61	0.1	31.7	12.7	494	3.17	10.6	0.7	4.6	2.8	46	0.2	0.5	0.1	82	0.84	0.042
1369997	Soil	1.1	42.9	7.3	81	0.7	32.8	12.8	1016	2.76	15.1	0.4	2.6	1.7	84	1.5	0.5	0.1	61	1.93	0.128
1369995	Soil	1.3	72.2	6.9	62	0.3	50.5	21.8	486	4.49	12.0	0.6	2.4	2.4	33	0.2	0.7	0.1	123	0.69	0.026
1369993	Soil	3.2	26.3	10.7	61	0.3	27.7	14.1	764	2.79	41.1	0.3	1.4	1.4	41	0.4	1.0	0.2	64	0.67	0.032
1369983	Soil	1.8	44.6	6.2	39	0.4	30.8	7.6	332	1.87	15.6	1.8	4.0	0.7	121	0.4	2.4	<0.1	37	2.37	0.091
1369982	Soil	0.9	25.6	14.9	71	0.3	17.6	9.6	675	2.43	8.4	1.3	3.2	1.9	64	0.4	0.6	0.1	40	1.14	0.085
1369991	Soil	1.4	50.0	10.9	50	<0.1	36.2	13.3	860	2.99	10.4	0.5	3.8	2.7	29	<0.1	0.7	0.1	68	0.33	0.016
1369989	Soil	0.9	42.3	9.1	52	0.1	30.3	11.2	685	3.02	10.8	0.5	3.0	2.4	44	<0.1	0.7	0.1	69	0.56	0.036



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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
1369981	Soil	43	21	0.43	503	0.054	2	1.42	0.026	0.09	0.2	0.05	5.2	0.1	0.05	4	<0.5	<0.2
1369984	Soil	8	29	0.50	441	0.076	4	1.45	0.030	0.13	0.1	0.05	4.1	0.2	<0.05	5	0.8	<0.2
1369979	Soil	71	22	0.50	747	0.040	1	1.70	0.034	0.10	0.1	0.06	6.5	0.4	0.10	5	<0.5	<0.2
1369985	Soil	17	33	0.75	818	0.081	<1	1.90	0.027	0.08	<0.1	0.04	7.2	0.1	<0.05	5	<0.5	<0.2
1369994	Soil	9	38	0.60	286	0.075	<1	2.07	0.021	0.06	<0.1	0.03	4.8	<0.1	<0.05	6	<0.5	<0.2
1369986	Soil	14	33	0.66	794	0.085	2	1.85	0.031	0.09	<0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
1369987	Soil	7	37	0.62	1082	0.073	2	2.27	0.013	0.07	<0.1	0.02	4.7	<0.1	<0.05	7	<0.5	<0.2
1369990	Soil	11	40	0.65	1008	0.111	3	1.85	0.024	0.09	0.1	0.01	6.3	<0.1	<0.05	6	<0.5	<0.2
1369977	Soil	34	36	0.71	361	0.086	2	2.61	0.017	0.09	<0.1	0.03	6.0	0.1	<0.05	7	<0.5	<0.2
1369978	Soil	25	31	0.68	490	0.098	2	1.91	0.024	0.09	0.1	0.01	6.2	0.1	<0.05	5	<0.5	<0.2
1369980	Soil	39	25	0.65	465	0.075	2	2.00	0.018	0.12	0.9	0.03	4.8	0.1	<0.05	6	<0.5	<0.2
1369976	Soil	19	28	0.47	297	0.068	2	1.75	0.018	0.13	0.1	0.03	8.1	0.1	<0.05	5	<0.5	<0.2
1421880	Soil	12	33	0.81	178	0.120	3	1.75	0.058	0.08	0.1	0.02	5.9	<0.1	<0.05	5	<0.5	<0.2
1421877	Soil	14	33	0.70	258	0.112	3	1.82	0.048	0.07	<0.1	0.05	7.3	<0.1	<0.05	5	<0.5	<0.2
1421881	Soil	13	35	0.84	181	0.119	3	1.86	0.060	0.07	<0.1	0.03	6.3	<0.1	<0.05	5	<0.5	<0.2
1421878	Soil	12	33	0.84	176	0.119	3	1.70	0.060	0.07	0.1	0.02	5.8	<0.1	<0.05	5	<0.5	<0.2
1421879	Soil	13	36	0.84	179	0.124	2	1.86	0.057	0.07	0.2	0.03	6.2	<0.1	<0.05	5	<0.5	<0.2
1421876	Soil	17	45	0.74	222	0.137	3	2.09	0.042	0.07	0.1	0.03	9.8	<0.1	<0.05	6	<0.5	<0.2
1370000	Soil	28	71	0.35	438	0.014	3	1.49	0.014	0.12	<0.1	0.05	19.6	0.1	<0.05	4	1.2	<0.2
1369998	Soil	15	44	0.87	215	0.126	2	2.28	0.043	0.07	0.1	0.02	11.0	<0.1	<0.05	7	<0.5	<0.2
1369999	Soil	10	43	0.55	339	0.048	2	2.02	0.016	0.13	<0.1	0.01	12.5	<0.1	<0.05	5	0.8	<0.2
1369992	Soil	10	39	0.56	242	0.106	1	1.93	0.023	0.06	<0.1	0.03	6.7	<0.1	<0.05	6	<0.5	<0.2
1369996	Soil	15	38	0.81	190	0.121	3	1.97	0.054	0.08	<0.1	0.02	7.4	<0.1	<0.05	6	<0.5	<0.2
1369997	Soil	10	33	0.54	449	0.080	7	1.85	0.045	0.16	<0.1	<0.01	5.9	<0.1	<0.05	6	<0.5	<0.2
1369995	Soil	14	64	0.87	152	0.131	2	3.24	0.019	0.15	<0.1	0.02	14.6	<0.1	<0.05	9	<0.5	<0.2
1369993	Soil	8	28	0.45	593	0.057	3	1.74	0.024	0.09	<0.1	<0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
1369983	Soil	27	31	0.33	527	0.041	6	1.11	0.020	0.09	0.2	0.11	4.6	0.4	0.12	3	1.4	<0.2
1369982	Soil	52	24	0.51	575	0.048	4	1.66	0.021	0.13	0.1	0.06	6.6	0.1	0.06	5	<0.5	<0.2
1369991	Soil	16	42	0.63	303	0.106	3	1.85	0.023	0.07	<0.1	0.04	8.8	0.1	<0.05	5	<0.5	<0.2
1369989	Soil	11	39	0.65	896	0.120	4	1.77	0.033	0.08	0.1	0.01	7.4	<0.1	<0.05	5	<0.5	<0.2



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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
					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	2
1369988	Soil				0.6	41.9	7.9	49	<0.1	26.5	11.5	516	3.07	7.9	0.6	3.6	2.4	53	0.1	0.5	0.1
1424570	Soil				1.2	27.9	7.4	73	<0.1	33.5	18.0	589	3.64	7.8	0.4	1.3	1.4	39	0.2	0.6	0.1
1424569	Soil				1.1	47.7	7.4	81	0.1	42.6	24.0	875	3.44	8.5	0.7	1.1	1.3	46	0.3	0.6	0.1
1424568	Soil				0.8	33.5	6.2	59	0.1	26.5	19.2	792	3.29	6.2	0.5	<0.5	1.4	48	0.2	0.5	0.1
1424567	Soil				0.9	42.5	7.1	59	<0.1	37.9	19.3	517	4.21	9.3	0.6	2.9	3.1	36	0.1	0.6	0.1
1424566	Soil				0.7	46.0	6.3	53	<0.1	40.6	15.6	614	3.48	8.2	0.5	3.5	2.7	53	<0.1	0.5	0.1
1424565	Soil				0.6	55.4	8.9	50	<0.1	36.1	17.2	513	3.30	6.0	0.5	2.2	2.0	43	0.1	0.5	<0.1
1424563	Soil				0.4	41.1	7.3	49	0.1	30.7	11.1	525	2.69	9.8	0.7	3.4	1.9	61	0.3	0.7	0.1
1424564	Soil				0.4	51.8	5.9	51	<0.1	31.2	12.2	497	2.95	7.3	0.4	4.1	1.6	58	0.1	0.7	<0.1
1424562	Soil				0.5	36.8	6.8	54	<0.1	29.4	13.1	507	3.38	11.8	0.4	2.5	3.0	52	<0.1	0.5	0.1
1424561	Soil				0.5	60.7	8.1	53	<0.1	38.3	16.8	504	3.42	15.6	0.4	6.4	2.8	58	0.1	0.7	0.1
1424560	Soil				0.6	62.7	6.9	66	0.1	31.8	15.8	680	3.61	52.6	0.6	8.9	2.8	58	0.2	0.8	0.1
1424559	Soil				0.5	38.6	2.3	64	<0.1	46.3	29.4	1303	6.01	4.2	0.2	5.5	1.4	114	0.1	0.5	<0.1
1424558	Soil				0.6	42.8	13.6	53	0.1	39.3	16.2	637	3.58	138.9	0.9	32.7	5.4	49	0.1	0.9	0.2
1424557	Soil				0.6	19.6	17.4	48	<0.1	22.1	10.5	482	2.90	25.4	0.9	3.1	9.7	35	0.1	1.0	0.2
1424556	Soil				0.9	19.4	16.6	51	<0.1	23.1	13.7	368	3.32	14.6	0.7	1.7	7.0	31	<0.1	0.5	0.2
1424555	Soil				0.7	22.3	11.4	52	<0.1	17.2	11.0	443	2.74	29.7	0.8	9.9	3.7	35	0.1	0.5	0.1
1424553	Soil				0.6	34.4	5.5	47	<0.1	32.2	16.2	805	3.44	6.5	0.4	<0.5	1.6	42	0.2	0.5	<0.1
1424554	Soil				0.5	39.7	8.9	47	<0.1	30.3	13.7	773	2.72	9.6	1.2	6.0	1.6	72	0.1	0.7	<0.1
1424552	Soil				0.7	46.2	6.2	43	<0.1	35.9	16.8	613	3.17	7.0	0.7	3.8	0.7	66	0.5	0.6	<0.1
1424551	Soil				0.8	48.3	7.0	54	0.1	51.9	19.7	721	4.08	13.0	0.6	1.2	1.4	55	0.2	0.5	<0.1
1416399	Soil				0.5	38.3	5.7	38	<0.1	30.7	12.5	497	2.84	11.2	0.4	1.7	1.1	82	0.5	0.6	0.1
1416400	Soil				0.5	36.9	5.7	40	<0.1	30.9	13.0	492	2.96	12.9	0.4	3.5	1.3	76	0.4	0.6	0.1
1416398	Soil				0.8	44.5	8.4	54	0.1	45.7	14.6	575	2.65	17.2	0.8	1.2	1.1	69	0.4	0.6	<0.1
1416397	Soil				1.2	27.8	6.0	59	0.2	20.5	8.8	431	2.38	6.0	0.5	2.1	1.1	35	0.3	0.4	<0.1
1416396	Soil				0.6	30.1	6.8	60	0.2	26.6	10.8	572	2.05	7.3	0.8	2.1	0.8	70	0.4	0.8	<0.1
1416395	Soil				0.6	32.0	7.6	65	0.2	34.7	17.4	817	3.10	10.2	0.6	1.5	1.4	62	0.2	0.8	<0.1
1416394	Soil				0.6	31.7	6.5	53	0.1	28.7	15.1	623	3.15	6.1	0.6	5.4	1.3	59	0.2	0.5	<0.1
1416393	Soil				1.0	33.4	9.6	68	<0.1	29.9	19.4	928	4.16	8.1	0.5	5.5	2.1	46	0.3	0.4	<0.1
1416392	Soil				0.6	30.9	6.6	56	0.1	21.6	12.6	580	2.89	5.0	0.7	4.1	1.2	73	0.3	0.4	<0.1



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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
1369988	Soil	12	38	0.68	820	0.120	3	1.99	0.033	0.10	<0.1	0.02	6.6	<0.1	<0.05	6	<0.5
1424570	Soil	7	54	0.77	159	0.141	2	2.67	0.018	0.11	<0.1	0.01	5.3	<0.1	<0.05	8	<0.5
1424569	Soil	10	59	0.81	235	0.105	2	2.64	0.025	0.12	<0.1	0.02	8.4	<0.1	0.06	7	<0.5
1424568	Soil	8	51	0.82	239	0.109	3	2.49	0.021	0.11	<0.1	0.02	7.5	<0.1	<0.05	7	<0.5
1424567	Soil	14	77	1.01	157	0.153	2	3.07	0.023	0.10	<0.1	0.02	13.7	<0.1	<0.05	8	<0.5
1424566	Soil	12	58	0.96	197	0.142	3	2.32	0.038	0.08	0.1	0.03	9.3	<0.1	<0.05	6	<0.5
1424565	Soil	12	54	0.99	138	0.159	2	2.17	0.045	0.06	<0.1	0.03	8.1	<0.1	<0.05	6	<0.5
1424563	Soil	12	35	0.78	167	0.078	3	1.62	0.031	0.09	0.1	0.03	5.2	<0.1	<0.05	5	0.5
1424564	Soil	12	37	0.83	205	0.109	2	1.91	0.045	0.08	0.1	0.02	5.9	<0.1	<0.05	5	<0.5
1424562	Soil	15	39	0.95	159	0.123	3	2.03	0.046	0.12	0.1	0.02	7.8	<0.1	<0.05	6	<0.5
1424561	Soil	15	53	1.03	144	0.137	3	2.34	0.040	0.08	<0.1	0.05	8.1	<0.1	<0.05	7	<0.5
1424560	Soil	15	41	1.00	180	0.129	3	2.18	0.051	0.11	0.1	0.04	8.0	<0.1	<0.05	7	<0.5
1424559	Soil	18	50	1.95	80	0.026	2	3.01	0.007	0.10	<0.1	0.04	14.4	<0.1	<0.05	12	<0.5
1424558	Soil	17	45	0.86	185	0.081	2	2.06	0.034	0.11	<0.1	0.02	8.0	0.1	<0.05	6	<0.5
1424557	Soil	16	30	0.57	116	0.079	3	1.60	0.024	0.14	<0.1	0.02	6.0	0.1	<0.05	4	<0.5
1424556	Soil	13	35	0.59	146	0.087	2	2.09	0.017	0.20	<0.1	0.01	5.6	0.2	<0.05	6	<0.5
1424555	Soil	12	24	0.72	124	0.083	2	1.55	0.022	0.17	<0.1	0.02	4.2	<0.1	<0.05	5	<0.5
1424553	Soil	10	45	0.98	137	0.123	3	2.06	0.031	0.06	<0.1	0.04	6.1	<0.1	<0.05	7	<0.5
1424554	Soil	13	39	0.80	163	0.049	2	1.71	0.024	0.11	<0.1	0.06	5.2	<0.1	0.05	5	<0.5
1424552	Soil	12	45	0.85	105	0.064	3	1.85	0.029	0.08	<0.1	0.02	6.8	<0.1	<0.05	6	<0.5
1424551	Soil	14	74	1.35	103	0.082	3	2.33	0.028	0.08	<0.1	0.02	9.6	<0.1	<0.05	7	0.5
1416399	Soil	10	37	0.64	129	0.063	3	1.71	0.033	0.06	0.1	0.03	7.0	<0.1	<0.05	6	<0.5
1416400	Soil	11	39	0.73	130	0.067	3	1.88	0.033	0.05	<0.1	0.03	8.0	<0.1	<0.05	6	<0.5
1416398	Soil	13	56	0.88	151	0.058	4	1.75	0.022	0.09	<0.1	0.05	5.9	<0.1	0.07	5	<0.5
1416397	Soil	9	30	0.52	245	0.066	2	1.34	0.020	0.08	<0.1	0.05	4.0	<0.1	<0.05	5	<0.5
1416396	Soil	10	38	0.64	191	0.073	3	1.67	0.023	0.05	<0.1	0.06	5.5	<0.1	0.07	5	<0.5
1416395	Soil	11	52	0.98	182	0.099	3	1.90	0.021	0.07	<0.1	0.04	6.4	<0.1	<0.05	6	<0.5
1416394	Soil	10	45	0.93	175	0.111	2	1.95	0.021	0.07	0.1	0.04	5.6	<0.1	<0.05	6	<0.5
1416393	Soil	13	43	1.13	187	0.131	2	2.49	0.021	0.09	0.1	0.02	7.7	<0.1	<0.05	8	<0.5
1416392	Soil	13	30	0.73	191	0.086	2	1.97	0.024	0.08	<0.1	0.04	5.7	<0.1	<0.05	6	<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
1416391	Soil	0.7	27.8	7.8	57	<0.1	29.8	14.3	618	2.99	31.0	0.7	3.6	2.2	54	0.3	0.5	<0.1	72	0.95	0.071
1423134	Soil	1.4	51.5	12.0	63	0.3	36.3	12.2	759	3.07	7.3	0.6	4.5	4.2	29	<0.1	1.0	0.2	55	0.26	0.024
1423132	Soil	2.3	96.1	14.9	81	0.7	43.2	11.4	1162	2.56	9.6	1.0	8.4	3.8	37	0.2	2.2	0.2	32	0.18	0.040
1423133	Soil	1.5	85.0	14.4	76	0.3	49.2	15.0	1580	3.48	10.3	0.8	9.8	4.7	34	<0.1	1.5	0.2	51	0.40	0.042
1423130	Soil	1.0	96.9	11.6	66	0.4	52.4	12.4	1299	2.54	5.5	1.0	10.5	2.6	51	0.3	0.6	0.2	39	1.20	0.070
1423131	Soil	1.2	73.2	13.4	79	0.4	44.5	14.1	881	3.39	7.0	0.9	4.2	3.7	36	0.1	0.7	0.2	58	0.46	0.047
1423128	Soil	0.5	56.8	7.2	49	0.2	33.7	11.1	1439	1.87	2.8	0.8	18.5	0.9	58	0.5	0.5	<0.1	32	1.85	0.071
1423129	Soil	1.0	66.8	13.2	72	0.2	38.0	11.6	713	3.01	8.3	0.9	8.0	3.8	38	0.1	0.6	0.2	51	0.72	0.042
1423126	Soil	0.3	68.8	10.1	57	0.1	39.4	12.7	1061	2.38	3.9	0.8	9.0	1.6	47	0.3	0.4	0.1	39	1.53	0.064
1429699	Soil	0.5	77.1	9.2	56	0.1	33.6	11.7	954	2.13	3.4	0.6	11.7	1.6	51	0.3	0.4	0.1	33	1.82	0.068
1423127	Soil	0.3	65.1	9.7	57	0.1	39.5	14.6	1150	2.13	3.0	0.7	4.3	1.5	49	0.3	0.4	<0.1	37	1.68	0.071
1429700	Soil	0.4	70.4	8.2	54	0.1	33.2	11.9	957	2.05	3.2	0.8	7.0	1.5	56	0.3	0.4	<0.1	34	2.09	0.072
1429698	Soil	0.9	75.4	11.2	65	0.1	39.8	16.0	1362	2.44	6.1	0.6	5.8	1.8	48	0.3	0.4	0.1	40	1.52	0.061
1429697	Soil	0.7	49.6	10.8	64	<0.1	38.2	12.1	1785	2.29	2.9	0.3	3.8	2.1	41	0.4	0.2	<0.1	35	1.18	0.069
1429695	Soil	0.5	76.3	10.1	57	0.1	35.8	12.3	1209	2.43	5.0	0.7	6.5	1.4	58	0.3	0.4	<0.1	38	1.85	0.071
1429696	Soil	0.5	65.1	7.9	51	0.1	32.5	12.9	766	2.27	4.4	1.0	3.5	1.5	52	0.2	0.4	<0.1	41	1.67	0.062
1429693	Soil	0.4	50.0	9.1	53	0.2	31.8	12.2	1143	2.37	5.2	0.8	3.0	1.3	58	0.3	0.5	0.1	45	1.62	0.059
1429694	Soil	0.7	65.7	13.1	67	0.1	39.4	15.5	1113	2.69	4.1	0.4	12.1	1.4	51	0.3	0.3	0.1	37	1.84	0.094
1429691	Soil	0.7	65.4	10.2	64	0.2	38.8	14.5	1430	2.83	6.9	1.0	3.5	1.6	52	0.3	0.5	0.2	57	1.18	0.061
1429692	Soil	0.5	61.3	8.9	64	0.2	35.4	13.7	1171	2.49	5.3	0.9	4.7	1.3	62	0.3	0.5	0.2	49	1.80	0.073
1429690	Soil	0.5	69.1	9.7	68	0.1	45.2	14.8	1019	3.10	4.8	0.5	5.2	2.3	45	0.2	0.4	0.1	50	1.05	0.081
1429689	Soil	0.6	62.9	11.7	71	0.2	43.7	14.8	1305	2.98	4.5	0.4	5.0	2.7	40	0.3	0.4	0.1	47	0.94	0.080
1429688	Soil	0.8	81.9	12.6	67	0.2	41.7	14.0	919	3.01	6.0	0.7	6.7	2.9	44	0.2	0.5	0.2	54	0.96	0.055
1429687	Soil	0.5	72.4	10.2	71	0.1	42.8	16.7	1166	3.40	6.6	0.5	5.8	3.0	49	0.1	0.5	0.2	62	0.91	0.056
1429685	Soil	1.1	44.7	10.5	61	0.1	38.8	17.1	957	3.91	9.6	0.9	3.0	3.6	40	0.1	0.6	0.2	89	0.53	0.036
1429686	Soil	0.8	62.8	9.2	70	0.1	57.3	21.3	1828	4.25	2.9	0.6	2.7	2.8	56	0.2	0.6	0.1	58	0.92	0.113
1423145	Soil	0.5	29.5	11.1	78	<0.1	21.8	10.2	565	3.07	8.1	0.8	2.6	2.6	63	0.2	0.7	0.2	48	1.09	0.071
1423143	Soil	1.1	47.0	11.1	62	0.2	37.7	14.4	885	3.20	8.5	1.1	1.8	3.4	44	0.1	0.6	0.1	63	0.65	0.039
1423144	Soil	0.6	35.0	8.8	65	<0.1	26.7	12.2	588	2.95	7.1	1.3	3.2	2.9	61	0.2	0.6	0.1	65	1.19	0.089
1423141	Soil	1.1	60.7	9.3	67	0.3	37.5	14.3	617	3.38	12.5	0.5	6.9	3.8	45	0.1	0.9	0.1	68	0.75	0.061



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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
1416391	Soil	13	45	0.89	209	0.084	3	1.99	0.023	0.10	<0.1	0.04	6.6	<0.1	<0.05	6	<0.5	<0.2
1423134	Soil	18	32	0.54	1776	0.062	<1	1.68	0.012	0.08	<0.1	0.05	5.0	<0.1	<0.05	5	<0.5	<0.2
1423132	Soil	20	17	0.34	1376	0.019	1	0.99	0.008	0.10	<0.1	0.11	2.9	0.1	<0.05	3	0.9	<0.2
1423133	Soil	20	29	0.63	1325	0.057	<1	1.81	0.016	0.09	<0.1	0.11	5.7	<0.1	<0.05	5	0.5	<0.2
1423130	Soil	20	27	0.53	2009	0.045	2	1.70	0.014	0.07	<0.1	0.19	5.9	<0.1	<0.05	4	<0.5	<0.2
1423131	Soil	18	35	0.66	1357	0.062	3	1.99	0.012	0.11	<0.1	0.07	5.7	<0.1	<0.05	6	<0.5	<0.2
1423128	Soil	11	24	0.48	1451	0.037	3	1.22	0.021	0.05	<0.1	0.09	4.0	<0.1	0.06	3	<0.5	<0.2
1423129	Soil	19	33	0.56	1607	0.063	1	1.72	0.018	0.08	<0.1	0.10	6.0	<0.1	<0.05	5	<0.5	<0.2
1423126	Soil	14	30	0.68	1117	0.040	2	1.40	0.021	0.05	<0.1	0.12	5.5	<0.1	<0.05	4	0.6	<0.2
1429699	Soil	15	26	0.64	1178	0.037	3	1.25	0.019	0.07	<0.1	0.09	4.2	<0.1	0.05	4	<0.5	<0.2
1423127	Soil	15	31	0.72	1025	0.038	2	1.43	0.020	0.06	<0.1	0.11	4.6	<0.1	0.05	4	<0.5	<0.2
1429700	Soil	15	27	0.66	1176	0.039	5	1.30	0.020	0.06	<0.1	0.10	4.4	<0.1	0.06	4	<0.5	<0.2
1429698	Soil	17	33	0.80	1066	0.043	3	1.51	0.021	0.07	<0.1	0.09	5.0	<0.1	<0.05	4	<0.5	<0.2
1429697	Soil	15	34	0.89	973	0.041	3	1.36	0.018	0.06	<0.1	0.05	3.9	<0.1	<0.05	4	<0.5	<0.2
1429695	Soil	17	31	0.70	1201	0.036	2	1.52	0.021	0.06	<0.1	0.11	4.7	<0.1	<0.05	4	0.6	<0.2
1429696	Soil	15	34	0.70	1044	0.054	2	1.53	0.024	0.06	<0.1	0.11	4.8	<0.1	<0.05	4	0.7	<0.2
1429693	Soil	17	30	0.57	1403	0.044	3	1.57	0.027	0.05	<0.1	0.06	5.0	<0.1	<0.05	5	<0.5	<0.2
1429694	Soil	20	29	0.78	1353	0.024	3	1.42	0.016	0.06	<0.1	0.07	4.5	<0.1	0.05	4	<0.5	<0.2
1429691	Soil	16	35	0.68	1658	0.052	3	1.90	0.031	0.07	<0.1	0.07	6.3	<0.1	<0.05	5	<0.5	<0.2
1429692	Soil	14	32	0.67	1356	0.049	3	1.66	0.032	0.07	<0.1	0.09	4.9	<0.1	0.05	5	<0.5	<0.2
1429690	Soil	20	35	0.96	1433	0.048	3	1.82	0.027	0.11	<0.1	0.08	5.9	<0.1	<0.05	5	<0.5	<0.2
1429689	Soil	22	34	1.01	1546	0.036	4	1.76	0.024	0.11	<0.1	0.07	5.3	<0.1	<0.05	5	<0.5	<0.2
1429688	Soil	20	34	0.68	1816	0.053	3	1.73	0.029	0.09	<0.1	0.09	6.0	<0.1	<0.05	5	<0.5	<0.2
1429687	Soil	21	38	0.87	1544	0.074	2	2.09	0.040	0.08	<0.1	0.07	6.7	<0.1	<0.05	6	<0.5	<0.2
1429685	Soil	21	52	0.78	1213	0.101	2	2.68	0.032	0.09	<0.1	0.04	9.5	<0.1	<0.05	7	<0.5	<0.2
1429686	Soil	27	36	0.78	1409	0.058	3	2.00	0.022	0.11	<0.1	0.03	7.1	<0.1	<0.05	6	<0.5	<0.2
1423145	Soil	14	27	0.53	317	0.063	3	1.63	0.041	0.18	<0.1	0.06	7.0	0.1	<0.05	4	<0.5	<0.2
1423143	Soil	19	37	0.62	1353	0.078	2	1.98	0.030	0.08	<0.1	0.05	6.6	<0.1	<0.05	6	0.7	<0.2
1423144	Soil	19	31	0.60	248	0.099	2	1.83	0.039	0.11	0.2	0.06	6.7	0.1	<0.05	6	<0.5	<0.2
1423141	Soil	20	39	0.77	1187	0.090	2	2.10	0.041	0.07	<0.1	0.14	7.9	0.1	<0.05	6	<0.5	<0.2



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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1423142	Soil	1.1	81.5	9.4	77	0.2	42.6	16.7	1056	3.58	7.5	0.6	3.8	2.9	42	0.1	0.9	0.2	50	0.69	0.055
1423140	Soil	1.6	97.8	12.3	68	0.2	61.0	18.1	1680	3.20	5.2	0.4	7.4	3.0	46	0.2	0.9	0.1	40	1.52	0.058
1423139	Soil	3.4	77.9	21.0	120	0.3	61.7	19.4	1286	3.65	18.3	0.5	8.0	3.9	49	0.4	2.0	0.2	51	0.99	0.073
1423138	Soil	1.5	30.5	8.5	60	0.2	30.1	10.9	344	3.34	8.6	0.4	1.4	2.2	27	0.2	0.8	0.1	69	0.38	0.039
1423137	Soil	1.7	51.9	6.3	74	<0.1	85.5	24.2	463	4.33	41.3	0.6	1.8	2.6	29	0.2	0.9	0.1	77	0.39	0.031
1423136	Soil	1.0	98.3	6.6	105	0.2	109.9	34.0	1693	4.81	17.2	0.6	3.0	2.3	59	0.2	0.7	<0.1	106	1.53	0.076
1423135	Soil	2.8	61.6	9.2	154	0.2	69.9	22.6	594	5.16	26.6	0.7	5.2	1.9	56	0.3	1.6	<0.1	88	0.39	0.105
1413027	Soil	0.7	15.7	13.6	48	<0.1	13.3	7.9	268	2.05	3.6	0.5	5.2	2.1	22	0.2	0.2	0.2	47	0.23	0.045
1413033	Soil	0.8	26.4	16.3	66	<0.1	31.4	15.0	397	3.85	10.3	0.6	0.9	6.2	30	0.1	0.6	0.2	73	0.40	0.033
1413031	Soil	1.6	27.1	12.1	68	0.1	32.4	16.5	376	3.99	10.5	0.7	1.0	3.3	30	0.1	0.6	0.2	99	0.30	0.028
1413029	Soil	1.2	21.4	14.4	77	0.1	26.5	12.3	424	3.40	11.9	0.5	0.9	3.4	21	0.4	0.4	0.3	76	0.22	0.045
1413036	Soil	1.2	31.4	6.8	57	<0.1	33.7	14.3	392	3.64	5.3	0.3	3.5	1.4	22	0.2	0.5	0.1	102	0.28	0.021
1413034	Soil	0.5	61.3	7.6	58	0.1	39.4	14.3	480	3.50	9.1	0.8	4.5	3.5	47	<0.1	0.4	0.1	90	0.71	0.033
1413037	Soil	0.4	27.5	9.6	63	<0.1	22.1	9.8	457	2.51	4.7	1.1	3.2	3.7	56	0.1	0.4	0.1	55	1.01	0.071
1421885	Soil	0.6	40.6	6.8	54	<0.1	31.6	12.9	352	3.41	6.0	0.4	2.8	2.7	44	0.1	0.3	<0.1	89	0.67	0.051
1421886	Soil	0.7	44.8	7.2	55	0.1	32.4	14.9	560	3.34	8.8	0.8	2.0	2.2	52	0.1	0.4	0.1	85	0.79	0.070
1421882	Soil	0.9	42.6	7.6	66	<0.1	41.4	13.4	429	3.50	9.1	0.5	2.5	1.6	33	0.2	0.5	0.1	87	0.43	0.035
1421887	Soil	0.7	30.0	7.9	53	<0.1	28.2	13.8	408	3.46	8.1	0.5	1.5	2.2	36	0.1	0.4	0.1	88	0.58	0.045
1421895	Soil	0.6	22.0	16.7	63	<0.1	24.8	11.4	449	3.11	5.1	0.6	1.2	6.3	26	0.1	0.3	0.2	55	0.36	0.047
1421893	Soil	0.8	40.1	9.2	57	<0.1	33.6	16.1	818	3.55	8.9	0.7	2.1	3.2	43	0.2	0.5	0.1	92	0.65	0.037



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1423142	Soil	16	27	0.49	1353	0.050	2	1.46	0.021	0.09	<0.1	0.26	6.0	<0.1	<0.05	4	<0.5	<0.2
1423140	Soil	22	36	1.06	1794	0.031	1	1.85	0.012	0.08	<0.1	0.15	7.0	<0.1	<0.05	4	<0.5	<0.2
1423139	Soil	19	32	0.61	1762	0.025	1	1.60	0.012	0.09	<0.1	0.14	5.8	0.2	<0.05	4	0.6	<0.2
1423138	Soil	10	33	0.49	773	0.070	1	1.90	0.017	0.07	<0.1	0.02	4.3	<0.1	<0.05	6	<0.5	<0.2
1423137	Soil	17	73	0.61	1232	0.063	2	2.11	0.019	0.09	<0.1	0.03	9.0	0.1	<0.05	6	0.6	<0.2
1423136	Soil	37	122	1.63	402	0.127	<1	2.74	0.009	0.06	0.2	0.08	13.4	0.3	<0.05	9	<0.5	<0.2
1423135	Soil	13	67	0.98	726	0.086	2	2.15	0.008	0.11	0.1	0.05	7.3	0.2	<0.05	7	0.7	<0.2
1413027	Soil	24	25	0.53	246	0.046	1	1.61	0.016	0.10	<0.1	0.02	3.2	0.1	<0.05	7	<0.5	<0.2
1413033	Soil	16	46	1.00	172	0.086	1	2.77	0.020	0.10	<0.1	0.02	5.8	<0.1	<0.05	8	<0.5	<0.2
1413031	Soil	13	51	0.70	345	0.110	1	3.06	0.022	0.05	<0.1	0.02	6.9	0.1	<0.05	9	<0.5	<0.2
1413029	Soil	12	35	0.63	195	0.070	<1	2.64	0.015	0.06	<0.1	0.02	3.7	0.1	<0.05	8	<0.5	<0.2
1413036	Soil	7	57	0.77	126	0.127	<1	2.32	0.024	0.04	<0.1	0.02	4.7	<0.1	<0.05	7	<0.5	<0.2
1413034	Soil	20	53	0.87	199	0.138	2	2.34	0.054	0.06	<0.1	0.04	11.1	<0.1	<0.05	7	<0.5	<0.2
1413037	Soil	21	32	0.63	194	0.122	2	1.93	0.042	0.11	0.1	0.05	6.8	0.2	<0.05	6	<0.5	<0.2
1421885	Soil	13	51	0.85	189	0.152	1	2.44	0.039	0.05	<0.1	0.03	9.2	<0.1	<0.05	7	<0.5	<0.2
1421886	Soil	16	49	0.82	233	0.108	1	2.49	0.032	0.06	0.1	0.05	8.8	<0.1	<0.05	7	<0.5	<0.2
1421882	Soil	11	51	0.73	184	0.112	1	2.73	0.024	0.05	<0.1	0.03	6.5	<0.1	<0.05	7	<0.5	<0.2
1421887	Soil	11	45	0.81	205	0.129	<1	2.67	0.024	0.05	<0.1	0.02	6.4	<0.1	<0.05	8	<0.5	<0.2
1421895	Soil	25	38	0.91	161	0.068	<1	2.24	0.017	0.10	<0.1	0.01	4.6	<0.1	<0.05	6	<0.5	<0.2
1421893	Soil	16	49	0.80	268	0.119	<1	2.51	0.037	0.06	<0.1	0.02	8.5	<0.1	<0.05	7	<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
Pulp Duplicates																					
1413126	Soil	1.6	16.3	15.7	47	<0.1	20.9	10.9	243	3.11	174.5	0.5	19.7	4.4	22	0.1	0.7	0.2	61	0.31	0.039
REP 1413126	QC	1.5	16.4	16.9	46	<0.1	21.1	11.7	244	3.11	173.7	0.5	12.3	4.4	22	0.1	0.7	0.2	63	0.31	0.037
1421787	Soil	1.8	103.4	12.9	120	0.1	63.4	14.4	287	3.10	19.8	0.6	5.6	3.8	22	0.2	5.0	0.3	42	0.10	0.042
REP 1421787	QC	1.8	103.3	13.0	117	0.1	65.0	14.6	285	3.06	20.6	0.6	4.4	3.7	23	0.1	4.9	0.3	41	0.10	0.041
1413075	Soil	0.7	41.6	9.0	51	<0.1	54.5	18.0	534	3.77	9.1	0.6	5.0	3.0	29	<0.1	0.4	0.1	85	0.57	0.023
REP 1413075	QC	0.5	37.7	8.5	47	<0.1	48.4	17.2	501	3.55	8.2	0.5	3.4	2.8	28	<0.1	0.4	<0.1	81	0.55	0.024
1413072	Soil	0.9	26.8	5.0	61	<0.1	28.1	16.6	445	3.34	4.4	0.3	2.5	1.2	25	0.2	0.3	<0.1	79	0.68	0.027
REP 1413072	QC	0.9	26.0	5.0	59	<0.1	27.6	16.0	449	3.33	4.5	0.3	1.6	1.2	24	0.1	0.4	0.1	79	0.69	0.026
1425180	Soil	0.5	36.2	5.2	42	<0.1	27.7	12.2	402	2.97	5.4	0.4	3.4	2.2	37	<0.1	0.3	0.2	68	0.76	0.033
REP 1425180	QC	0.8	37.6	5.5	42	<0.1	28.1	13.1	422	2.99	5.7	0.4	2.1	2.2	39	<0.1	0.3	0.1	72	0.75	0.034
1421837	Soil	1.0	33.7	5.0	34	<0.1	17.3	8.6	202	1.91	3.7	0.4	2.6	0.7	19	<0.1	0.2	0.2	50	0.32	0.037
REP 1421837	QC	1.0	33.4	5.1	32	0.1	16.9	8.5	198	1.87	3.6	0.4	3.6	0.8	20	<0.1	0.3	0.2	49	0.32	0.039
1369977	Soil	0.8	33.7	10.3	61	0.2	25.7	11.0	401	3.32	8.7	0.8	5.7	3.6	28	0.2	0.5	0.2	68	0.39	0.049
REP 1369977	QC	0.7	32.8	10.1	59	0.2	25.7	10.9	400	3.28	9.0	0.8	2.3	3.5	27	0.2	0.5	0.2	67	0.39	0.050
1424558	Soil	0.6	42.8	13.6	53	0.1	39.3	16.2	637	3.58	138.9	0.9	32.7	5.4	49	0.1	0.9	0.2	71	0.84	0.038
REP 1424558	QC	0.6	44.1	13.8	55	0.1	39.9	16.0	647	3.66	142.3	0.9	25.7	5.6	49	0.1	0.9	0.2	72	0.86	0.040
1429692	Soil	0.5	61.3	8.9	64	0.2	35.4	13.7	1171	2.49	5.3	0.9	4.7	1.3	62	0.3	0.5	0.2	49	1.80	0.073
REP 1429692	QC	0.4	60.8	8.7	63	0.2	35.3	13.6	1186	2.49	5.0	0.9	6.9	1.2	63	0.3	0.6	0.2	49	1.81	0.075
Reference Materials																					
STD DS10	Standard	15.6	155.9	142.2	372	1.9	78.5	13.2	882	2.78	47.7	2.5	83.4	7.3	62	2.5	9.3	10.9	43	1.08	0.076
STD DS10	Standard	14.1	151.3	153.1	364	1.8	75.5	13.3	855	2.73	45.8	2.5	67.9	7.6	65	2.6	8.4	11.3	44	1.05	0.073
STD DS10	Standard	14.9	152.6	143.1	370	1.8	74.8	12.9	887	2.80	45.6	2.5	77.3	7.2	62	2.8	8.5	11.1	42	1.07	0.078
STD DS10	Standard	13.8	150.2	154.0	359	1.8	75.3	12.9	874	2.77	45.2	2.8	71.5	7.2	62	2.7	8.2	11.4	42	1.06	0.074
STD DS10	Standard	14.0	147.2	146.3	347	1.8	71.2	12.5	867	2.74	44.5	2.5	79.1	7.6	63	2.9	8.1	11.1	42	1.07	0.074
STD DS10	Standard	14.2	152.3	146.0	359	1.9	74.1	12.5	863	2.77	45.7	2.6	81.7	7.7	63	2.5	8.3	11.9	42	1.06	0.073
STD DS10	Standard	14.7	152.4	151.2	379	1.9	74.8	13.0	901	2.82	46.4	2.7	108.0	7.3	68	2.7	8.4	11.8	42	1.08	0.073
STD DS10	Standard	15.0	154.0	146.0	364	1.9	73.5	12.6	885	2.85	46.5	2.7	92.6	7.7	75	2.8	9.1	12.9	47	1.11	0.077
STD DS10	Standard	14.8	151.2	139.6	352	1.9	73.0	12.2	862	2.72	46.1	2.5	88.8	7.3	72	2.9	8.8	12.4	45	1.10	0.075



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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	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																		
1413126	Soil	11	31	0.52	135	0.058	2	1.98	0.009	0.12	0.1	0.01	3.2	0.1	<0.05	6	<0.5	<0.2
REP 1413126	QC	10	34	0.53	140	0.059	1	2.00	0.009	0.13	0.1	<0.01	3.3	0.1	<0.05	6	<0.5	<0.2
1421787	Soil	19	19	0.16	1458	0.032	3	0.70	0.006	0.05	<0.1	0.03	3.0	<0.1	<0.05	3	1.3	<0.2
REP 1421787	QC	19	19	0.16	1508	0.031	2	0.69	0.007	0.05	<0.1	0.03	3.1	<0.1	<0.05	3	1.3	<0.2
1413075	Soil	14	65	1.06	153	0.139	2	2.42	0.033	0.05	0.1	0.04	8.7	<0.1	<0.05	7	<0.5	<0.2
REP 1413075	QC	14	61	1.02	142	0.129	2	2.32	0.032	0.05	<0.1	0.03	8.4	<0.1	<0.05	6	<0.5	<0.2
1413072	Soil	5	58	0.79	126	0.118	1	2.26	0.016	0.05	<0.1	<0.01	6.0	<0.1	<0.05	7	<0.5	<0.2
REP 1413072	QC	5	57	0.80	125	0.116	1	2.28	0.016	0.05	<0.1	0.03	5.9	<0.1	<0.05	7	<0.5	<0.2
1425180	Soil	9	41	0.72	220	0.096	3	1.94	0.040	0.06	<0.1	0.02	7.3	<0.1	<0.05	5	<0.5	<0.2
REP 1425180	QC	9	44	0.77	218	0.104	5	1.88	0.043	0.07	0.1	0.02	7.7	<0.1	<0.05	6	<0.5	<0.2
1421837	Soil	6	27	0.32	84	0.058	1	1.25	0.017	0.03	<0.1	0.04	3.2	<0.1	<0.05	5	<0.5	<0.2
REP 1421837	QC	7	28	0.32	87	0.071	<1	1.25	0.018	0.04	<0.1	0.05	3.6	<0.1	<0.05	5	<0.5	<0.2
1369977	Soil	34	36	0.71	361	0.086	2	2.61	0.017	0.09	<0.1	0.03	6.0	0.1	<0.05	7	<0.5	<0.2
REP 1369977	QC	33	35	0.70	358	0.083	2	2.62	0.017	0.09	<0.1	0.03	5.8	0.1	<0.05	6	<0.5	<0.2
1424558	Soil	17	45	0.86	185	0.081	2	2.06	0.034	0.11	<0.1	0.02	8.0	0.1	<0.05	6	<0.5	<0.2
REP 1424558	QC	18	46	0.87	184	0.083	2	2.11	0.035	0.11	<0.1	0.02	8.3	0.1	<0.05	6	<0.5	<0.2
1429692	Soil	14	32	0.67	1356	0.049	3	1.66	0.032	0.07	<0.1	0.09	4.9	<0.1	0.05	5	<0.5	<0.2
REP 1429692	QC	14	31	0.67	1310	0.049	3	1.68	0.032	0.07	<0.1	0.08	4.9	<0.1	0.05	5	0.7	<0.2
Reference Materials																		
STD DS10	Standard	17	55	0.78	380	0.080	6	1.05	0.070	0.34	3.4	0.27	3.0	5.3	0.28	5	2.7	5.0
STD DS10	Standard	17	56	0.78	350	0.077	6	1.03	0.069	0.33	3.3	0.30	3.1	5.2	0.29	4	2.1	5.3
STD DS10	Standard	17	57	0.78	359	0.078	6	1.06	0.072	0.34	3.2	0.28	3.2	5.3	0.28	4	2.0	4.9
STD DS10	Standard	17	54	0.76	351	0.078	8	1.03	0.068	0.33	3.2	0.32	2.8	5.4	0.28	4	1.6	4.9
STD DS10	Standard	17	55	0.77	361	0.078	6	1.05	0.071	0.34	3.3	0.29	3.0	5.3	0.27	4	2.3	4.9
STD DS10	Standard	17	56	0.76	358	0.075	7	1.04	0.070	0.33	3.3	0.30	2.9	5.2	0.28	5	2.6	4.9
STD DS10	Standard	18	55	0.78	381	0.082	6	1.07	0.073	0.34	3.5	0.29	3.1	5.4	0.28	5	2.7	5.4
STD DS10	Standard	20	55	0.79	369	0.084	7	1.12	0.078	0.35	3.3	0.30	3.3	5.2	0.29	5	2.7	5.4
STD DS10	Standard	19	56	0.79	365	0.083	6	1.09	0.072	0.34	3.3	0.29	3.1	5.2	0.29	5	2.8	5.0



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		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	1.3	27.5	5.8	40	<0.1	79.1	19.5	417	2.98	0.8	0.6	190.0	1.7	164	<0.1	<0.1	<0.1	51	0.64	0.103
STD OXC129	Standard	1.2	26.6	6.1	40	<0.1	79.0	21.1	416	3.02	0.8	0.6	191.3	1.7	174	<0.1	<0.1	<0.1	53	0.65	0.104
STD OXC129	Standard	1.2	27.7	6.1	42	<0.1	79.2	20.2	414	3.05	0.9	0.6	190.4	1.6	175	<0.1	<0.1	<0.1	50	0.64	0.096
STD OXC129	Standard	1.1	25.5	6.1	38	<0.1	73.6	19.7	413	3.06	<0.5	0.7	186.3	1.7	174	<0.1	<0.1	<0.1	50	0.63	0.101
STD OXC129	Standard	1.4	27.1	6.1	41	<0.1	77.4	19.9	413	3.06	<0.5	0.6	204.5	1.8	167	<0.1	<0.1	<0.1	49	0.64	0.100
STD OXC129	Standard	1.2	27.2	6.1	40	<0.1	76.4	19.0	410	3.03	0.8	0.7	191.7	1.8	169	<0.1	<0.1	<0.1	50	0.63	0.097
STD OXC129	Standard	1.1	27.3	6.3	39	<0.1	77.9	20.1	421	3.07	<0.5	0.6	197.5	1.8	169	<0.1	<0.1	<0.1	51	0.65	0.102
STD OXC129	Standard	1.2	28.0	6.1	43	<0.1	77.9	19.1	429	3.12	1.0	0.7	191.3	1.8	199	<0.1	<0.1	<0.1	54	0.74	0.103
STD OXC129	Standard	1.2	26.2	5.9	40	<0.1	74.5	18.8	407	2.93	<0.5	0.6	188.8	1.8	191	<0.1	<0.1	<0.1	53	0.70	0.098
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765
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
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	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001



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

Project: WEL
Report Date: October 27, 2016

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QUALITY CONTROL REPORT

WHI16000211.2

		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	1.52	48	0.389	<1	1.51	0.582	0.36	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	51	1.49	48	0.385	1	1.50	0.575	0.36	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	11	51	1.53	48	0.368	<1	1.60	0.610	0.41	<0.1	<0.01	1.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	11	49	1.49	47	0.392	1	1.57	0.592	0.38	<0.1	<0.01	1.2	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	50	1.51	49	0.381	<1	1.53	0.592	0.38	<0.1	<0.01	1.4	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	11	52	1.52	48	0.381	2	1.55	0.595	0.38	<0.1	<0.01	1.7	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	51	1.53	49	0.399	2	1.54	0.600	0.37	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	13	52	1.56	52	0.393	<1	1.66	0.606	0.38	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	12	49	1.47	49	0.376	1	1.56	0.579	0.35	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
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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Client: **White Gold Corp.**
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Dawson Yukon Y0B 1G0 Canada

Submitted By: Shawn Ryan
Receiving Lab: Canada-Whitehorse
Received: August 26, 2016
Report Date: October 27, 2016
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CERTIFICATE OF ANALYSIS

WHI16000212.2

CLIENT JOB INFORMATION

Project: WEL
Shipment ID: WEL2016-08-19Soil
P.O. Number
Number of Samples: 182

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: Jodie Gibson
Isaac Fage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	182	Dry at 60C			WHI
SS80	182	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	182	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	182	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Version 2: Client name and Invoice name revised.



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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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI16000212.2

	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
1421896	Soil	0.9	33.1	20.4	90	<0.1	28.3	13.9	498	3.99	7.8	0.9	7.1	8.4	21	0.3	0.5	0.4	64	0.29	0.029
1421899	Soil	1.2	25.4	10.2	62	0.1	23.6	12.6	475	3.10	7.0	0.5	2.7	2.2	25	0.1	0.4	0.2	75	0.36	0.023
1421894	Soil	0.9	35.3	8.8	56	<0.1	30.8	15.0	462	3.55	8.7	0.9	5.0	3.3	33	<0.1	0.4	0.2	89	0.52	0.033
1421897	Soil	1.0	30.0	8.4	94	<0.1	27.3	15.2	1185	3.31	5.2	0.4	2.8	1.7	37	0.4	0.5	0.1	81	0.63	0.031
1421898	Soil	0.9	58.6	11.1	76	0.1	37.6	18.7	614	4.01	10.4	0.9	3.6	3.0	41	0.1	0.5	0.2	102	0.66	0.038
1421900	Soil	1.1	23.4	10.1	78	<0.1	25.1	13.2	854	3.18	7.2	0.6	1.1	2.6	27	0.2	0.5	0.2	76	0.37	0.028
1418686	Soil	1.4	24.9	13.6	51	0.1	14.1	7.1	911	2.07	5.9	0.6	3.7	1.4	110	0.4	1.2	<0.1	25	4.43	0.060
1418685	Soil	2.8	101.8	5.2	79	<0.1	57.2	23.6	1454	5.64	24.9	0.5	1.0	0.8	23	0.3	3.2	<0.1	66	0.74	0.049
1418684	Soil	2.1	34.9	7.0	53	<0.1	22.4	9.3	374	2.51	7.2	0.4	1.9	1.5	21	0.3	0.6	0.1	53	0.29	0.026
1418683	Soil	2.0	29.5	11.3	63	0.1	30.0	14.2	314	3.63	13.3	0.6	0.7	1.8	23	0.2	0.8	0.2	77	0.27	0.044
1418682	Soil	0.9	32.8	18.6	85	0.1	22.3	7.9	338	3.44	9.7	0.8	6.6	6.4	39	0.2	0.8	<0.1	54	0.60	0.065
1418681	Soil	1.7	31.2	11.1	56	<0.1	19.5	8.6	399	3.38	6.6	0.8	1.3	6.9	30	0.1	0.7	<0.1	43	0.52	0.069
1418680	Soil	1.5	18.4	13.3	114	<0.1	13.0	6.4	339	3.60	10.1	0.5	0.8	8.0	20	0.2	0.6	<0.1	30	0.40	0.060
1418679	Soil	1.5	25.6	18.3	112	0.1	16.0	7.3	380	3.75	21.7	0.7	8.3	6.2	31	0.1	1.3	0.1	37	0.73	0.070
1418678	Soil	0.7	44.9	6.2	52	0.1	29.3	12.9	454	2.57	21.0	1.4	7.3	2.0	66	0.5	1.1	0.4	55	1.62	0.063
1418676	Soil	3.1	24.3	20.1	122	0.2	17.4	10.5	1193	4.39	7.3	0.9	0.8	4.5	43	0.6	1.0	0.2	46	0.85	0.149
1418677	Soil	5.6	53.1	21.5	148	0.2	44.1	20.1	705	4.21	28.0	0.7	2.8	4.8	41	1.3	2.7	0.4	28	0.71	0.090
1418724	Soil	5.9	58.1	19.7	160	0.3	44.0	19.8	1117	4.31	16.7	0.8	<0.5	4.8	29	1.0	1.9	0.2	53	0.53	0.126
1418723	Soil	6.3	82.9	25.8	178	0.4	51.5	26.2	1621	4.78	18.0	1.0	0.7	5.9	24	2.0	2.5	0.3	49	0.43	0.109
1418698	Soil	1.1	92.9	6.4	80	0.1	46.0	23.9	710	5.26	8.2	0.4	4.8	1.8	29	0.2	0.9	<0.1	144	1.22	0.027
1418699	Soil	1.2	100.4	6.2	82	0.1	57.5	31.5	871	5.55	22.8	0.5	6.4	1.5	27	0.3	1.1	<0.1	148	0.98	0.026
1418725	Soil	10.3	114.4	34.9	325	0.6	58.2	31.1	1731	6.23	36.0	1.3	1.6	7.5	30	2.3	3.0	0.5	46	0.47	0.149
1418700	Soil	1.4	95.4	5.3	89	0.1	71.0	30.2	901	5.90	13.5	0.5	5.4	1.5	27	0.2	0.8	<0.1	167	1.18	0.030
1413008	Soil	7.8	56.4	20.5	150	0.2	49.4	19.3	1384	4.14	15.5	0.8	<0.5	6.3	21	0.7	3.4	0.3	31	0.30	0.089
1413007	Soil	6.4	57.9	24.4	174	0.2	54.6	23.3	1342	4.48	16.9	1.0	1.5	7.1	25	1.0	7.6	0.3	32	0.32	0.091
1413006	Soil	10.7	62.2	19.7	205	0.3	62.9	21.3	815	4.60	24.4	1.0	1.4	4.1	32	1.4	15.9	0.2	45	0.56	0.066
1413005	Soil	2.2	32.2	10.9	108	0.3	33.1	16.5	937	3.45	10.1	0.8	<0.5	2.4	38	0.9	1.2	0.2	69	0.80	0.058
1413004	Soil	3.5	44.9	13.6	116	0.3	35.7	17.3	1119	3.49	14.5	0.8	2.7	3.0	34	0.7	2.3	0.2	51	0.76	0.063
1413003	Soil	8.4	71.0	21.2	182	0.5	59.5	20.4	1235	4.49	25.0	1.1	1.5	6.0	26	1.2	3.2	0.2	37	0.46	0.079
1413002	Soil	15.5	97.9	25.6	277	0.8	74.0	26.4	861	4.76	36.2	1.2	1.0	6.4	24	1.4	10.6	0.3	37	0.38	0.084



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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
1421896	Soil	27	47	1.08	182	0.059	3	2.57	0.013	0.10	0.1	<0.01	5.6	0.1	<0.05	9	<0.5
1421899	Soil	9	40	0.61	199	0.085	1	2.17	0.016	0.03	<0.1	0.03	4.8	0.1	<0.05	7	<0.5
1421894	Soil	14	51	0.79	219	0.110	3	2.64	0.020	0.05	<0.1	0.03	8.8	<0.1	<0.05	7	<0.5
1421897	Soil	8	40	0.71	261	0.095	3	2.33	0.025	0.04	<0.1	0.03	5.1	<0.1	<0.05	7	<0.5
1421898	Soil	16	55	0.88	218	0.149	4	2.74	0.029	0.04	<0.1	0.03	10.8	0.1	<0.05	8	<0.5
1421900	Soil	11	40	0.62	239	0.085	1	2.41	0.018	0.04	<0.1	0.03	4.8	0.1	<0.05	7	<0.5
1418686	Soil	8	13	0.42	326	0.012	2	0.80	0.022	0.09	<0.1	0.05	4.1	<0.1	<0.05	2	<0.5
1418685	Soil	4	58	0.76	364	0.005	3	1.57	0.008	0.05	<0.1	0.03	15.7	<0.1	<0.05	4	<0.5
1418684	Soil	7	32	0.40	258	0.074	2	1.57	0.016	0.05	<0.1	0.02	3.6	<0.1	<0.05	5	<0.5
1418683	Soil	8	41	0.45	377	0.081	2	2.47	0.014	0.04	<0.1	0.03	4.4	0.1	<0.05	8	<0.5
1418682	Soil	23	34	0.60	415	0.099	2	1.69	0.035	0.09	0.1	0.05	7.5	<0.1	<0.05	6	<0.5
1418681	Soil	30	26	0.59	639	0.054	2	1.80	0.022	0.12	0.1	0.03	5.5	0.1	<0.05	7	<0.5
1418680	Soil	33	18	0.56	297	0.034	1	1.56	0.016	0.13	0.1	0.02	4.1	<0.1	<0.05	6	<0.5
1418679	Soil	43	22	0.69	523	0.048	3	1.87	0.023	0.15	<0.1	0.05	5.9	<0.1	<0.05	6	<0.5
1418678	Soil	12	30	0.67	281	0.076	4	1.52	0.037	0.06	0.1	0.07	6.1	<0.1	0.06	4	0.5
1418676	Soil	31	11	0.57	326	0.013	2	1.71	0.016	0.11	<0.1	0.12	9.0	0.1	<0.05	6	1.2
1418677	Soil	18	21	0.77	192	0.005	2	1.22	0.017	0.08	<0.1	0.11	5.6	<0.1	0.07	3	0.9
1418724	Soil	22	35	1.40	207	0.026	2	2.19	0.012	0.09	<0.1	0.08	6.6	0.1	<0.05	6	1.6
1418723	Soil	21	32	1.41	249	0.008	1	2.04	0.009	0.08	<0.1	0.07	8.7	0.2	<0.05	6	2.1
1418698	Soil	9	47	1.43	353	0.204	3	3.84	0.013	0.04	0.1	0.02	14.4	<0.1	<0.05	11	<0.5
1418699	Soil	12	62	1.43	326	0.088	2	3.76	0.010	0.05	<0.1	0.03	18.9	0.1	<0.05	10	<0.5
1418725	Soil	25	32	1.61	193	0.005	1	2.18	0.008	0.08	0.1	0.12	9.7	<0.1	<0.05	5	3.6
1418700	Soil	10	86	1.63	239	0.173	2	3.82	0.012	0.03	<0.1	0.02	23.9	<0.1	<0.05	11	<0.5
1413008	Soil	26	24	1.00	151	0.015	<1	1.76	0.008	0.08	<0.1	0.49	6.1	0.2	<0.05	5	1.1
1413007	Soil	27	25	1.10	169	0.010	2	1.83	0.007	0.09	<0.1	0.72	7.2	0.3	<0.05	5	0.6
1413006	Soil	16	27	0.61	205	0.025	<1	1.60	0.014	0.07	<0.1	0.56	7.5	0.2	<0.05	4	1.1
1413005	Soil	11	38	0.70	300	0.078	1	2.01	0.034	0.06	<0.1	0.13	5.9	0.1	<0.05	7	<0.5
1413004	Soil	12	32	0.67	285	0.055	2	1.77	0.028	0.07	<0.1	0.17	6.7	0.1	<0.05	5	0.5
1413003	Soil	24	24	0.78	200	0.015	<1	1.56	0.011	0.08	<0.1	0.62	10.6	0.3	<0.05	4	1.3
1413002	Soil	20	20	0.58	198	0.006	<1	1.23	0.008	0.07	<0.1	0.50	8.2	0.3	<0.05	3	2.8



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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
1413001	Soil	3.6	83.5	12.4	74	<0.1	35.3	18.3	1050	3.41	13.2	0.6	1.7	2.5	23	0.1	1.8	0.3	53	0.31	0.024
1413009	Soil	1.8	19.5	11.2	72	0.3	23.8	13.9	944	3.10	7.0	0.4	2.1	1.9	41	0.7	0.5	0.2	69	0.77	0.067
1413010	Soil	12.0	55.9	24.6	193	0.2	49.0	16.9	1041	4.26	25.8	0.9	1.6	7.6	41	1.5	4.4	0.4	48	0.41	0.084
1418687	Soil	0.8	14.8	11.9	66	<0.1	6.5	11.2	1033	3.91	3.5	0.7	4.1	4.6	27	<0.1	0.8	<0.1	40	0.91	0.068
1418688	Soil	6.8	107.1	85.8	179	0.2	55.7	22.9	1863	5.53	164.3	0.8	23.4	7.0	13	0.7	4.9	0.2	57	0.32	0.076
1418689	Soil	1.5	114.7	6.8	67	0.2	53.9	24.0	797	4.87	27.1	0.5	29.3	1.5	30	0.1	1.3	<0.1	119	0.86	0.032
1418690	Soil	1.4	98.0	6.2	77	0.1	50.3	27.4	899	4.92	7.5	0.3	4.1	1.0	32	0.4	1.0	0.1	126	0.99	0.035
1418691	Soil	1.0	38.8	7.3	80	0.3	26.3	13.9	865	3.07	5.5	0.4	1.6	1.3	35	0.5	0.5	0.1	75	0.70	0.035
1418692	Soil	3.8	70.6	24.3	137	0.5	42.3	26.6	2993	4.04	17.5	0.7	1.0	6.1	29	0.6	8.6	1.0	29	0.59	0.097
1418693	Soil	12.5	62.2	32.2	174	0.9	52.4	17.6	1294	3.64	32.3	0.8	3.1	5.8	24	1.5	11.0	0.2	36	0.39	0.092
1418694	Soil	2.8	48.0	13.2	143	0.3	41.6	17.9	907	3.98	15.4	0.6	2.6	3.6	40	1.7	1.8	0.1	98	0.97	0.065
1418695	Soil	2.9	55.8	18.4	125	0.3	38.2	16.8	502	4.07	41.4	0.7	4.6	5.2	24	0.5	2.5	0.3	67	0.44	0.053
1418696	Soil	2.0	48.0	25.8	127	0.2	41.6	15.8	843	4.37	58.0	0.7	20.0	4.2	20	0.6	5.9	0.3	118	0.43	0.046
1418697	Soil	1.7	180.1	6.3	101	0.1	64.3	37.2	1011	7.73	9.6	0.4	1.4	1.6	32	0.3	1.1	0.2	186	1.29	0.045
1416388	Soil	0.6	37.4	9.9	61	<0.1	19.7	9.8	488	2.64	6.2	1.0	1.7	2.7	64	<0.1	0.5	0.1	50	1.38	0.092
1416386	Soil	0.9	41.3	11.4	72	<0.1	19.4	14.6	1102	3.34	11.0	1.1	1.2	4.3	52	0.2	0.8	0.1	65	0.99	0.114
1416385	Soil	1.0	19.3	6.4	54	<0.1	13.5	9.5	392	2.32	4.6	0.5	1.0	1.0	32	0.2	0.3	<0.1	53	0.62	0.054
1416387	Soil	0.5	38.5	10.1	58	<0.1	16.5	13.3	1026	2.57	4.4	1.3	1.7	2.4	79	0.3	0.5	0.1	53	2.03	0.117
1416384	Soil	1.6	16.8	10.2	51	0.1	15.2	8.3	341	2.63	7.2	0.5	1.9	2.2	21	0.1	0.5	0.2	56	0.30	0.043
1416383	Soil	1.0	27.6	12.6	59	<0.1	27.1	13.8	672	3.12	8.3	0.6	3.5	3.6	31	0.3	0.4	0.1	71	0.48	0.031
1416381	Soil	1.0	17.6	13.4	66	<0.1	19.8	11.1	423	3.24	7.2	0.6	3.8	5.8	39	0.2	0.4	0.1	60	0.47	0.041
1416382	Soil	1.2	17.8	15.1	77	<0.1	19.5	12.2	702	3.02	7.2	0.6	<0.5	2.0	21	0.3	0.6	0.1	62	0.30	0.057
1413024	Soil	1.8	24.8	10.4	66	0.4	23.9	8.3	184	2.56	8.7	0.6	1.2	2.2	20	0.5	0.8	0.1	67	0.23	0.063
1413025	Soil	1.9	24.5	10.7	74	0.5	23.3	9.2	263	2.52	8.8	0.7	2.1	2.3	20	0.4	0.8	0.1	65	0.23	0.061
1413022	Soil	1.0	46.3	9.7	87	0.2	27.6	18.2	1619	3.05	7.1	0.7	4.9	2.3	56	0.4	0.4	0.1	66	1.63	0.076
1413023	Soil	0.5	949.6	3.1	213	0.1	159.7	50.1	1955	9.85	8.0	0.6	59.2	1.2	37	0.2	0.5	<0.1	218	1.46	0.051
1416389	Soil	0.4	34.9	7.3	64	<0.1	21.0	9.9	420	2.40	3.9	1.0	3.4	2.9	59	0.2	0.5	0.1	50	1.18	0.082
1416390	Soil	0.8	46.7	12.5	65	0.1	23.0	15.5	804	3.80	9.0	0.7	5.2	3.3	57	0.2	0.9	<0.1	73	1.46	0.105
1416379	Soil	3.5	42.5	20.2	122	1.4	43.1	10.5	252	3.01	13.1	2.1	2.2	3.5	63	0.3	1.9	0.1	108	0.68	0.224
1416380	Soil	1.0	15.8	18.6	72	<0.1	13.1	8.4	483	2.84	7.0	0.6	1.0	3.8	38	0.3	0.3	<0.1	37	0.44	0.048



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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
1413001	Soil	10	29	0.46	352	0.030	<1	1.60	0.012	0.06	<0.1	0.08	7.6	0.1	<0.05	4	<0.5
1413009	Soil	9	34	0.61	294	0.083	2	2.08	0.031	0.13	<0.1	0.03	4.2	0.1	<0.05	7	<0.5
1413010	Soil	39	25	0.93	189	0.009	1	2.05	0.008	0.09	<0.1	0.34	6.6	0.2	<0.05	6	0.6
1418687	Soil	18	10	0.66	353	0.004	<1	1.74	0.012	0.11	<0.1	0.04	9.1	<0.1	<0.05	5	<0.5
1418688	Soil	26	29	0.61	310	0.010	<1	1.46	0.007	0.11	0.2	0.08	10.4	0.1	<0.05	4	1.5
1418689	Soil	11	63	1.43	748	0.049	2	3.28	0.011	0.08	<0.1	0.07	20.6	0.2	<0.05	9	<0.5
1418690	Soil	6	57	1.40	308	0.142	2	3.09	0.019	0.03	<0.1	0.03	15.2	<0.1	<0.05	9	<0.5
1418691	Soil	8	33	0.72	290	0.092	2	2.11	0.022	0.04	<0.1	0.01	6.2	<0.1	<0.05	7	<0.5
1418692	Soil	28	18	0.77	281	0.004	2	1.43	0.008	0.07	<0.1	0.22	8.3	0.2	<0.05	4	1.0
1418693	Soil	31	18	0.45	238	0.014	2	0.93	0.010	0.09	0.1	0.26	6.8	0.1	<0.05	3	1.6
1418694	Soil	13	52	1.09	871	0.092	5	2.62	0.016	0.11	0.2	0.05	7.8	0.1	<0.05	8	0.8
1418695	Soil	22	38	0.75	221	0.074	3	2.11	0.014	0.10	0.1	0.07	7.3	0.1	<0.05	6	<0.5
1418696	Soil	21	62	1.55	207	0.049	3	2.80	0.014	0.09	0.2	0.02	7.3	0.1	<0.05	10	<0.5
1418697	Soil	8	53	1.83	244	0.232	4	4.59	0.009	0.04	0.2	0.05	18.9	<0.1	<0.05	14	<0.5
1416388	Soil	20	26	0.62	203	0.079	3	1.76	0.030	0.10	0.2	0.06	6.0	0.2	<0.05	5	<0.5
1416386	Soil	34	24	0.54	338	0.081	3	2.13	0.023	0.14	0.3	0.06	8.7	0.3	<0.05	6	<0.5
1416385	Soil	7	20	0.38	162	0.075	3	1.30	0.028	0.06	<0.1	0.03	3.0	<0.1	<0.05	5	<0.5
1416387	Soil	19	21	0.60	208	0.101	3	1.62	0.030	0.12	0.2	0.06	5.8	0.3	<0.05	5	<0.5
1416384	Soil	9	24	0.37	166	0.059	2	1.41	0.017	0.07	<0.1	0.01	2.9	0.1	<0.05	5	<0.5
1416383	Soil	16	41	0.64	196	0.104	2	2.15	0.025	0.06	<0.1	0.03	6.6	<0.1	<0.05	6	<0.5
1416381	Soil	11	32	0.93	226	0.112	2	2.44	0.013	0.06	0.2	0.02	4.4	0.1	<0.05	7	<0.5
1416382	Soil	28	27	0.53	280	0.046	2	2.27	0.014	0.09	<0.1	0.04	3.8	0.1	<0.05	8	<0.5
1413024	Soil	9	31	0.44	181	0.077	2	1.75	0.012	0.05	<0.1	0.04	3.4	0.1	<0.05	5	1.0
1413025	Soil	8	29	0.39	197	0.070	2	1.62	0.016	0.05	<0.1	0.04	3.3	0.1	<0.05	6	1.1
1413022	Soil	20	34	0.62	313	0.084	3	1.80	0.034	0.09	0.1	0.05	7.8	<0.1	<0.05	5	<0.5
1413023	Soil	8	56	2.34	206	0.243	2	3.87	0.011	0.04	<0.1	0.03	30.1	<0.1	<0.05	13	<0.5
1416389	Soil	18	27	0.60	169	0.100	3	1.68	0.038	0.09	0.2	0.05	5.9	0.1	<0.05	5	<0.5
1416390	Soil	23	28	0.70	266	0.094	4	2.02	0.042	0.10	0.2	0.06	8.6	0.2	<0.05	6	<0.5
1416379	Soil	20	42	0.51	290	0.092	2	2.06	0.023	0.07	0.3	0.11	5.9	0.3	0.05	6	5.0
1416380	Soil	14	21	0.55	316	0.126	2	1.80	0.011	0.14	0.2	0.02	3.4	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
1413021	Soil	1.4	32.4	14.4	129	<0.1	33.0	13.6	406	3.78	10.6	0.7	3.5	6.4	29	0.6	0.5	0.1	80	0.44	0.040
1413020	Soil	1.0	104.2	7.1	116	0.2	36.2	31.4	921	5.98	12.2	0.4	4.7	1.2	29	0.5	0.5	<0.1	144	0.89	0.052
1413019	Soil	1.2	44.8	8.4	150	0.2	30.4	18.0	640	3.78	5.7	0.4	4.0	1.2	40	3.5	0.5	<0.1	89	0.88	0.080
1413018	Soil	1.6	15.1	13.6	109	0.2	21.0	9.9	377	2.69	11.4	0.6	0.9	2.9	25	1.1	1.1	0.1	70	0.33	0.097
1413016	Soil	2.0	24.4	24.5	141	0.2	23.3	11.8	1529	4.41	10.5	0.7	1.9	3.7	38	0.4	0.8	0.2	49	0.64	0.077
1413017	Soil	1.6	20.1	14.5	76	<0.1	21.5	10.2	289	2.86	7.4	1.1	0.6	2.9	29	2.1	0.5	0.1	55	0.34	0.098
1413015	Soil	1.2	19.1	9.4	55	<0.1	26.1	12.4	428	3.16	9.0	0.5	2.1	3.2	28	0.2	0.4	0.1	71	0.34	0.027
1413014	Soil	1.2	16.4	25.8	159	0.1	10.7	6.9	375	3.11	5.8	0.9	1.8	4.3	18	0.7	0.8	0.2	33	0.25	0.105
1413013	Soil	0.9	14.2	23.5	92	<0.1	11.9	9.5	535	3.29	11.0	0.8	1.6	4.8	21	0.2	0.7	0.1	40	0.34	0.069
1413012	Soil	0.9	24.2	19.2	87	<0.1	28.8	13.2	285	4.13	9.3	0.7	1.0	12.9	14	0.2	4.5	0.2	34	0.22	0.047
1413011	Soil	1.2	22.1	18.5	56	0.2	21.7	10.6	266	3.30	14.7	0.4	1.7	2.9	24	0.1	0.9	0.1	73	0.29	0.019
1413026	Soil	0.9	26.2	8.6	51	<0.1	22.4	11.3	416	2.89	7.4	0.5	2.4	2.0	27	<0.1	0.3	0.1	77	0.37	0.029
1413028	Soil	0.9	16.2	8.1	45	<0.1	23.6	10.2	278	2.78	7.5	0.4	2.8	2.7	29	0.1	0.4	0.1	69	0.33	0.027
1413030	Soil	1.3	23.3	14.5	88	0.2	32.3	18.7	742	3.77	11.1	0.5	0.9	2.7	29	0.2	0.5	0.2	85	0.31	0.070
1413032	Soil	1.1	19.8	13.0	75	0.1	24.2	11.8	675	3.23	7.5	0.4	<0.5	2.6	30	0.2	0.5	0.2	75	0.34	0.039
1413035	Soil	0.6	30.5	6.8	51	<0.1	28.0	13.0	404	3.16	6.5	0.4	1.4	1.9	36	<0.1	0.4	0.1	92	0.51	0.023
1421883	Soil	0.8	28.8	6.2	52	<0.1	29.0	13.0	542	3.11	7.3	0.6	2.7	2.3	37	0.2	0.4	0.1	85	0.53	0.046
1421889	Soil	0.8	40.4	12.4	65	0.2	29.3	15.4	951	3.05	7.2	0.8	1.5	2.4	49	0.3	0.9	0.2	62	1.07	0.072
1421892	Soil	1.0	47.9	7.9	63	0.1	40.2	17.6	773	3.92	12.2	0.8	1.9	3.2	42	0.2	0.8	0.2	104	0.70	0.043
1421890	Soil	0.6	25.5	7.5	53	<0.1	24.9	12.3	352	3.12	5.7	0.5	<0.5	2.6	38	<0.1	0.4	0.1	83	0.65	0.047
1421891	Soil	0.8	32.8	9.1	54	<0.1	26.5	13.1	481	3.14	8.0	0.9	1.6	2.8	46	<0.1	0.5	0.1	81	0.63	0.040
1421884	Soil	1.2	26.6	7.5	53	0.1	26.1	15.1	545	3.31	7.4	0.4	2.4	1.6	30	0.1	0.5	0.1	92	0.43	0.024
1421888	Soil	1.3	21.1	8.1	57	<0.1	19.1	10.1	385	2.98	7.9	0.4	0.8	1.6	28	<0.1	0.4	0.1	86	0.44	0.047
1425198	Soil	0.7	34.4	15.4	59	0.2	24.8	9.8	352	2.92	7.3	1.6	1.7	3.1	49	0.4	0.4	0.2	60	0.59	0.059
1425197	Soil	0.6	17.9	14.0	59	0.1	18.3	8.5	335	2.68	25.6	1.0	1.3	4.3	36	0.2	0.8	0.2	58	0.44	0.066
1425199	Soil	1.1	19.5	13.8	74	<0.1	22.9	8.9	298	3.11	9.4	0.6	0.9	4.4	31	0.3	0.5	0.2	70	0.34	0.045
1425190	Soil	0.4	51.9	6.9	52	0.1	38.0	12.3	494	3.02	7.2	0.8	2.2	1.9	53	0.1	0.6	0.1	75	1.05	0.049
1425189	Soil	0.6	45.7	6.9	55	<0.1	35.9	12.8	478	3.20	7.7	0.7	1.7	2.3	52	0.2	0.5	0.1	81	0.93	0.049
1425188	Soil	0.8	40.7	11.2	56	<0.1	37.7	15.9	591	3.68	8.8	0.6	1.5	2.5	45	0.1	0.5	0.1	95	0.79	0.032
1425196	Soil	1.0	15.9	13.5	64	<0.1	20.5	9.5	361	3.18	12.9	0.8	1.6	3.7	34	0.2	0.5	0.2	78	0.39	0.026



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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
1413021	Soil	17	50	0.66	247	0.124	2	2.54	0.019	0.07	0.1	0.03	7.6	0.1	<0.05	7	<0.5
1413020	Soil	6	32	1.00	114	0.123	2	2.91	0.018	0.07	<0.1	0.03	11.0	<0.1	<0.05	10	<0.5
1413019	Soil	8	41	0.72	263	0.119	3	2.23	0.026	0.06	0.1	0.04	8.0	<0.1	<0.05	7	<0.5
1413018	Soil	12	28	0.50	300	0.074	2	1.72	0.011	0.08	0.1	0.04	3.5	0.1	<0.05	7	<0.5
1413016	Soil	42	38	0.73	277	0.068	3	2.32	0.011	0.22	0.1	0.03	6.8	0.1	<0.05	10	<0.5
1413017	Soil	20	28	0.47	239	0.074	2	1.87	0.014	0.09	0.1	0.03	4.4	0.1	<0.05	8	0.8
1413015	Soil	11	41	0.67	247	0.104	2	2.46	0.017	0.06	<0.1	0.02	4.6	0.1	<0.05	7	<0.5
1413014	Soil	37	13	0.41	192	0.036	1	1.48	0.010	0.18	0.1	0.03	3.5	0.3	<0.05	8	<0.5
1413013	Soil	39	22	0.54	221	0.057	2	2.05	0.010	0.33	<0.1	0.04	4.7	0.4	<0.05	7	<0.5
1413012	Soil	44	43	1.79	167	0.008	1	2.73	0.006	0.10	<0.1	0.07	4.5	0.4	<0.05	8	<0.5
1413011	Soil	11	42	0.55	227	0.101	1	2.30	0.012	0.10	<0.1	0.05	4.0	0.1	0.06	7	<0.5
1413026	Soil	10	38	0.58	209	0.110	1	2.09	0.019	0.03	<0.1	0.02	4.9	0.1	<0.05	7	<0.5
1413028	Soil	11	37	0.65	222	0.098	2	2.09	0.021	0.05	<0.1	0.01	4.6	<0.1	<0.05	7	<0.5
1413030	Soil	12	44	0.68	316	0.079	2	2.90	0.019	0.07	<0.1	0.02	4.6	0.2	<0.05	8	<0.5
1413032	Soil	8	39	0.61	200	0.085	2	2.28	0.019	0.05	<0.1	0.01	3.9	<0.1	<0.05	8	<0.5
1413035	Soil	9	48	0.80	158	0.138	1	2.16	0.035	0.04	<0.1	0.01	6.1	<0.1	<0.05	6	<0.5
1421883	Soil	12	42	0.69	187	0.128	2	2.23	0.026	0.05	0.1	0.01	6.3	<0.1	<0.05	7	<0.5
1421889	Soil	18	36	0.61	184	0.075	2	2.25	0.024	0.06	<0.1	0.04	7.1	<0.1	<0.05	6	<0.5
1421892	Soil	15	67	0.95	262	0.146	3	2.87	0.030	0.05	0.1	0.02	11.0	0.1	<0.05	8	<0.5
1421890	Soil	11	43	0.73	172	0.164	2	2.37	0.030	0.05	0.1	0.02	6.5	<0.1	<0.05	6	<0.5
1421891	Soil	16	40	0.72	214	0.112	2	2.45	0.029	0.06	<0.1	0.04	7.2	<0.1	<0.05	7	<0.5
1421884	Soil	10	40	0.66	172	0.117	2	2.35	0.025	0.04	<0.1	0.02	5.1	0.1	<0.05	8	<0.5
1421888	Soil	8	34	0.51	132	0.117	2	1.96	0.016	0.07	<0.1	0.03	4.2	<0.1	<0.05	8	<0.5
1425198	Soil	22	36	0.51	283	0.083	1	2.53	0.022	0.08	<0.1	0.05	7.2	<0.1	<0.05	7	<0.5
1425197	Soil	17	30	0.53	134	0.107	1	1.82	0.022	0.09	<0.1	0.03	4.7	<0.1	<0.05	6	<0.5
1425199	Soil	15	34	0.57	171	0.093	1	2.29	0.015	0.11	<0.1	0.01	4.4	0.1	<0.05	7	<0.5
1425190	Soil	13	44	0.80	208	0.119	2	2.12	0.044	0.06	<0.1	0.03	7.7	<0.1	<0.05	6	<0.5
1425189	Soil	14	46	0.85	210	0.134	3	2.21	0.046	0.06	<0.1	0.02	7.7	<0.1	<0.05	6	<0.5
1425188	Soil	13	56	0.96	199	0.159	2	2.58	0.042	0.06	<0.1	0.02	8.5	<0.1	<0.05	7	<0.5
1425196	Soil	12	42	0.63	164	0.123	2	2.56	0.020	0.11	<0.1	0.02	5.4	<0.1	<0.05	8	<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
1425195	Soil	1.2	55.5	31.4	111	0.5	34.8	17.3	875	3.88	22.6	3.7	6.0	3.9	56	0.8	1.0	0.4	65	0.65	0.101
1425194	Soil	1.1	27.6	20.1	71	0.3	22.2	10.8	457	3.04	10.5	1.4	1.3	4.8	36	0.4	0.6	0.3	57	0.40	0.063
1425193	Soil	1.0	31.1	19.0	60	0.3	23.3	9.3	429	2.58	7.8	1.8	1.4	1.6	66	0.4	0.6	0.2	50	1.02	0.097
1425191	Soil	1.0	47.0	14.8	67	<0.1	35.7	13.6	472	3.53	9.1	0.7	9.3	4.7	40	0.1	0.7	0.2	58	0.76	0.065
1425192	Soil	0.6	32.2	10.2	59	<0.1	29.9	12.0	382	3.34	8.8	0.9	1.2	4.3	42	0.1	0.5	0.1	78	0.67	0.036
1424511	Soil	0.7	70.8	8.6	55	0.1	32.6	14.5	647	3.14	6.1	0.7	1.7	2.7	57	0.2	0.6	0.1	71	1.21	0.059
1424510	Soil	1.0	61.9	11.5	64	<0.1	29.8	15.9	529	4.12	7.7	0.7	0.8	6.0	33	<0.1	0.4	0.1	106	0.56	0.024
1424509	Soil	0.9	84.6	9.0	74	0.1	34.1	18.5	676	5.04	9.0	0.7	2.8	5.2	39	0.1	0.6	0.1	107	0.63	0.038
1424508	Soil	0.9	49.5	6.7	58	<0.1	36.1	20.4	672	4.40	9.9	0.6	0.9	2.3	36	0.1	0.5	0.1	117	0.65	0.027
1424506	Soil	0.6	67.0	5.8	58	<0.1	33.9	15.0	584	3.63	8.4	0.8	1.5	2.4	44	0.2	0.4	0.1	91	0.73	0.032
1424507	Soil	0.8	33.6	7.2	51	0.1	23.8	13.5	400	3.13	6.5	0.4	0.9	1.5	32	0.2	0.4	0.1	83	0.50	0.020
1424505	Soil	0.8	46.9	7.3	52	0.1	37.8	17.0	587	3.64	7.3	0.5	1.4	1.8	47	0.2	0.4	0.1	98	0.77	0.032
1424503	Soil	0.7	51.4	7.4	55	<0.1	35.2	15.7	529	3.53	7.2	0.8	5.9	2.6	48	0.1	0.3	0.1	92	0.80	0.053
1424504	Soil	0.7	58.5	5.6	51	0.1	26.5	13.9	606	2.74	5.1	0.8	2.3	1.1	55	0.3	0.4	<0.1	69	1.03	0.067
1424502	Soil	0.8	30.2	11.5	66	<0.1	27.6	12.9	397	3.25	7.8	1.0	3.1	4.6	41	0.2	0.4	0.1	76	0.67	0.057
1424501	Soil	0.9	34.0	9.7	62	0.1	30.7	13.1	423	3.40	9.5	1.0	3.3	4.0	42	0.1	0.4	0.2	82	0.53	0.043
1425200	Soil	1.2	21.4	15.9	109	<0.1	21.6	8.5	274	2.94	8.4	0.9	1.1	8.4	26	0.3	0.6	0.2	50	0.27	0.064
1424520	Soil	0.6	56.3	5.8	65	<0.1	31.5	13.9	524	2.79	5.3	0.8	1.7	1.5	58	0.2	0.4	0.1	71	1.27	0.054
1424518	Soil	0.6	30.3	6.2	57	<0.1	30.1	14.4	424	3.30	7.0	0.4	3.5	1.8	38	0.2	0.4	0.1	87	0.74	0.033
1424519	Soil	0.7	38.3	5.7	52	0.1	21.9	10.6	374	2.71	5.1	0.6	1.6	1.7	42	0.4	0.4	0.1	66	0.84	0.038
1424517	Soil	1.0	37.1	9.5	56	0.2	23.2	8.5	360	2.91	6.3	1.0	1.4	2.7	40	0.3	0.4	0.1	58	0.62	0.043
1424516	Soil	1.0	18.8	13.9	59	<0.1	19.6	9.6	389	3.11	7.0	0.6	1.1	2.8	33	0.1	0.4	0.2	66	0.45	0.031
1424515	Soil	0.8	29.4	12.3	50	0.2	20.3	9.9	380	2.62	6.2	1.2	0.8	3.7	48	0.3	0.3	0.2	56	0.67	0.042
1424514	Soil	0.9	26.5	17.3	49	0.2	20.1	9.8	400	2.31	10.1	1.0	5.4	3.0	42	0.3	0.4	0.2	46	0.64	0.047
1424513	Soil	1.5	20.4	17.8	68	0.1	23.4	11.1	398	3.27	8.3	0.8	2.6	4.9	39	0.3	0.5	0.2	65	0.50	0.051
1424512	Soil	0.9	33.6	12.2	60	0.2	27.4	11.8	465	2.72	6.2	1.0	5.4	3.2	47	0.5	0.7	0.2	50	0.84	0.055
1421910	Soil	0.7	45.8	9.2	59	0.1	30.0	11.6	512	3.24	13.0	0.4	28.2	2.4	32	0.1	0.7	0.2	82	0.39	0.035
1421911	Soil	1.2	47.5	12.9	58	0.2	25.7	12.1	707	2.82	12.1	0.5	1.5	2.1	33	0.3	0.6	0.2	74	0.40	0.039
1421912	Soil	1.1	39.4	25.3	72	0.2	25.4	13.4	452	2.94	18.2	0.4	14.4	1.8	30	0.9	0.6	0.6	74	0.37	0.030
1421913	Soil	1.1	30.9	8.8	49	<0.1	16.4	8.7	452	2.25	7.9	0.3	4.8	1.2	17	0.2	0.5	0.2	55	0.16	0.044



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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
1425195	Soil	26	45	0.53	307	0.062	2	3.49	0.019	0.15	0.2	0.08	9.5	0.1	0.05	9	<0.5
1425194	Soil	19	33	0.50	211	0.067	1	2.47	0.018	0.12	0.1	0.04	6.2	<0.1	<0.05	7	<0.5
1425193	Soil	20	33	0.60	225	0.042	2	2.09	0.021	0.11	0.1	0.07	6.0	0.1	0.06	6	<0.5
1425191	Soil	23	41	0.76	133	0.092	2	2.01	0.025	0.13	<0.1	0.03	7.0	<0.1	<0.05	6	<0.5
1425192	Soil	18	49	0.81	189	0.112	2	2.24	0.037	0.13	<0.1	0.02	7.5	<0.1	<0.05	6	<0.5
1424511	Soil	16	35	0.71	317	0.090	3	2.06	0.042	0.06	<0.1	0.06	10.3	<0.1	<0.05	6	<0.5
1424510	Soil	18	44	0.80	216	0.100	2	2.54	0.030	0.10	<0.1	0.02	10.2	<0.1	<0.05	8	<0.5
1424509	Soil	19	46	0.81	295	0.111	2	2.71	0.038	0.09	<0.1	0.04	14.1	<0.1	<0.05	9	<0.5
1424508	Soil	10	46	0.89	184	0.131	2	2.93	0.030	0.06	<0.1	0.03	10.5	<0.1	<0.05	8	<0.5
1424506	Soil	14	47	0.81	217	0.124	2	2.54	0.036	0.07	<0.1	0.03	10.8	<0.1	<0.05	7	<0.5
1424507	Soil	7	35	0.61	166	0.109	2	2.27	0.032	0.06	<0.1	0.01	5.4	<0.1	<0.05	8	<0.5
1424505	Soil	11	60	0.87	224	0.122	2	2.54	0.035	0.05	<0.1	0.02	8.5	<0.1	<0.05	7	<0.5
1424503	Soil	14	51	0.85	214	0.135	2	2.53	0.036	0.05	<0.1	0.03	9.3	<0.1	<0.05	7	<0.5
1424504	Soil	13	32	0.62	179	0.087	2	1.85	0.033	0.04	<0.1	0.04	7.6	<0.1	0.05	5	<0.5
1424502	Soil	22	45	0.76	268	0.088	2	2.24	0.025	0.06	<0.1	0.03	6.9	0.1	<0.05	7	<0.5
1424501	Soil	15	46	0.77	243	0.127	2	2.55	0.030	0.07	<0.1	0.03	7.5	<0.1	<0.05	7	<0.5
1425200	Soil	31	27	0.60	160	0.046	1	1.84	0.009	0.17	<0.1	0.01	4.2	0.1	<0.05	6	<0.5
1424520	Soil	11	39	0.73	239	0.097	3	1.92	0.036	0.05	<0.1	0.06	8.3	<0.1	<0.05	6	<0.5
1424518	Soil	8	43	0.84	174	0.116	2	2.14	0.029	0.06	<0.1	0.02	6.3	<0.1	<0.05	6	<0.5
1424519	Soil	10	32	0.61	187	0.089	2	1.83	0.030	0.05	<0.1	0.03	6.6	<0.1	<0.05	5	<0.5
1424517	Soil	30	34	0.54	303	0.063	2	1.85	0.020	0.09	<0.1	0.04	6.7	<0.1	<0.05	6	<0.5
1424516	Soil	17	36	0.60	222	0.092	1	1.93	0.021	0.08	<0.1	0.02	5.5	<0.1	<0.05	6	<0.5
1424515	Soil	36	34	0.59	239	0.080	1	1.83	0.022	0.10	<0.1	0.03	6.1	0.1	<0.05	6	<0.5
1424514	Soil	31	29	0.51	241	0.054	2	1.60	0.019	0.14	0.1	0.03	4.7	0.1	<0.05	5	<0.5
1424513	Soil	25	42	0.72	278	0.059	2	2.21	0.014	0.18	0.1	0.04	6.1	0.2	<0.05	7	<0.5
1424512	Soil	19	30	0.50	295	0.055	2	1.55	0.023	0.09	<0.1	0.04	6.4	<0.1	<0.05	4	<0.5
1421910	Soil	11	41	0.70	1040	0.100	1	2.40	0.021	0.07	<0.1	0.02	5.6	<0.1	<0.05	7	<0.5
1421911	Soil	12	36	0.56	1073	0.085	1	2.05	0.021	0.08	<0.1	0.02	4.9	<0.1	<0.05	7	<0.5
1421912	Soil	10	35	0.55	743	0.075	2	2.12	0.017	0.07	<0.1	0.02	4.3	<0.1	<0.05	6	<0.5
1421913	Soil	9	24	0.31	337	0.057	<1	1.31	0.017	0.06	<0.1	0.02	2.6	<0.1	<0.05	5	<0.5



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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
1421914	Soil	1.0	43.0	13.7	62	<0.1	27.5	10.9	691	2.30	14.6	0.4	0.6	1.7	25	0.2	0.7	0.2	58	0.27	0.040
1421916	Soil	0.8	61.6	10.4	60	0.1	33.8	15.6	1232	3.20	16.5	0.5	8.6	3.0	43	<0.1	0.6	0.1	79	0.59	0.050
1421915	Soil	0.9	63.8	10.0	54	0.1	29.2	11.2	584	2.85	14.3	0.7	5.0	2.6	27	<0.1	0.7	0.2	70	0.32	0.029
1421917	Soil	0.8	56.2	9.8	59	0.1	33.6	14.2	846	3.40	12.9	0.5	8.5	2.8	44	0.1	0.6	0.1	84	0.62	0.041
1421918	Soil	0.8	47.4	9.6	54	<0.1	30.9	14.0	833	3.38	11.5	0.5	3.2	2.9	43	0.1	0.6	0.1	87	0.60	0.041
1421919	Soil	1.3	53.8	9.4	61	<0.1	29.8	12.3	805	3.52	20.7	0.6	6.6	3.0	37	<0.1	0.6	0.2	86	0.44	0.022
1421920	Soil	1.6	73.3	10.5	93	0.3	30.7	11.1	1569	2.86	19.5	0.6	1.6	1.4	44	0.5	0.7	0.2	60	0.50	0.063
1421921	Soil	2.0	47.9	12.5	58	0.3	27.0	11.9	1291	2.89	21.9	0.6	1.9	1.9	43	0.3	0.6	0.2	74	0.53	0.036
1421902	Soil	1.1	36.0	11.3	61	0.2	29.3	12.1	590	3.08	69.4	0.7	15.7	2.6	35	0.3	0.9	0.3	74	0.44	0.028
1421901	Soil	1.2	31.9	10.1	51	0.1	24.0	10.2	610	2.56	33.2	0.4	5.8	1.8	31	0.2	0.6	0.2	63	0.37	0.036
1421903	Soil	1.1	19.8	7.1	44	0.2	14.1	6.6	308	2.04	43.6	0.3	3.8	1.1	27	0.3	0.6	0.2	56	0.36	0.037
1421904	Soil	1.5	25.9	11.1	61	0.2	19.8	9.1	532	2.75	74.8	0.4	5.0	1.7	29	0.5	1.0	0.3	66	0.36	0.059
1421905	Soil	1.6	32.6	10.5	49	0.4	23.2	9.9	732	2.60	122.9	0.6	13.4	1.5	36	0.4	0.8	0.2	63	0.43	0.040
1421906	Soil	1.2	30.6	11.3	50	0.2	19.0	8.1	488	2.44	342.4	0.5	8.9	1.5	26	0.5	2.0	0.3	60	0.30	0.047
1421907	Soil	1.1	37.0	19.8	60	0.5	26.7	12.0	1000	2.99	261.1	0.7	17.1	1.9	43	0.4	1.4	0.3	67	0.49	0.060
1421908	Soil	0.8	39.0	6.8	47	0.4	21.8	9.1	639	2.19	20.1	0.5	6.3	1.4	32	0.3	0.5	0.1	55	0.35	0.038
1421909	Soil	0.8	58.5	11.1	56	0.3	28.3	11.5	636	2.77	14.1	0.5	7.8	2.4	33	0.1	0.6	0.2	68	0.41	0.045
1421923	Soil	0.6	49.1	8.5	52	<0.1	31.1	12.2	676	3.35	11.4	0.7	6.2	2.9	40	0.1	0.6	0.1	87	0.53	0.033
1421922	Soil	0.9	42.4	9.6	50	0.2	30.3	12.4	551	3.11	17.1	0.6	4.6	2.8	43	<0.1	0.6	0.1	80	0.54	0.027
1421924	Soil	0.8	45.1	8.9	51	0.3	31.2	14.2	626	3.39	13.9	0.8	14.6	3.0	37	0.1	0.6	0.1	88	0.47	0.028
1421925	Soil	0.7	39.9	8.6	48	0.2	28.3	12.4	557	3.15	11.8	0.7	8.1	2.6	35	<0.1	0.6	0.1	83	0.44	0.026
1421926	Soil	0.9	32.7	8.2	50	0.2	27.2	12.3	574	3.13	14.7	0.5	3.2	2.5	31	<0.1	0.5	0.1	81	0.39	0.016
1421928	Soil	1.0	42.2	10.3	77	0.3	36.0	13.6	622	3.46	15.8	0.4	2.2	3.0	24	0.3	0.9	0.2	76	0.25	0.021
1421927	Soil	1.0	30.9	8.8	60	0.2	30.4	12.6	394	3.48	16.3	0.5	4.6	2.8	28	0.3	0.7	0.2	90	0.30	0.015
1421929	Soil	1.0	30.0	9.0	58	0.1	30.6	12.6	474	3.58	12.0	0.5	2.6	2.8	31	0.2	0.6	0.2	96	0.36	0.013
1421930	Soil	1.1	29.7	9.0	64	0.2	33.7	13.7	371	3.72	10.8	0.5	1.0	2.9	31	0.2	0.5	0.2	95	0.34	0.015
1421931	Soil	1.2	35.0	8.4	68	0.4	30.9	12.7	445	3.50	13.6	0.4	2.4	1.8	25	0.6	0.6	0.2	92	0.30	0.036
1421932	Soil	1.0	58.1	10.8	66	0.1	24.1	8.5	422	2.96	26.6	0.3	6.0	1.7	28	0.5	0.7	0.4	68	0.38	0.037
1421809	Soil	2.5	31.4	10.8	79	0.5	39.7	14.0	296	3.72	27.2	0.8	12.5	2.4	29	0.7	12.9	0.2	84	0.32	0.061
1421808	Soil	1.4	36.4	7.5	55	0.4	23.9	8.3	145	2.50	9.8	0.8	6.4	1.0	24	1.0	1.2	0.2	58	0.24	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
		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
1421914	Soil	17	28	0.52	801	0.049	1	1.50	0.016	0.09	<0.1	0.01	3.1	<0.1	<0.05	6	<0.5
1421916	Soil	15	43	0.69	284	0.119	1	2.08	0.040	0.05	<0.1	0.04	8.8	<0.1	<0.05	6	<0.5
1421915	Soil	16	37	0.55	988	0.076	2	2.11	0.021	0.07	<0.1	0.02	6.1	<0.1	<0.05	6	<0.5
1421917	Soil	16	46	0.74	295	0.121	1	2.16	0.048	0.06	0.2	0.03	8.9	<0.1	<0.05	6	<0.5
1421918	Soil	14	47	0.71	248	0.127	2	2.35	0.040	0.05	<0.1	0.03	9.2	<0.1	<0.05	6	<0.5
1421919	Soil	13	47	0.70	271	0.111	1	2.38	0.024	0.05	<0.1	0.02	7.8	<0.1	<0.05	7	<0.5
1421920	Soil	13	30	0.50	455	0.051	2	2.18	0.029	0.10	<0.1	0.03	5.5	<0.1	<0.05	7	<0.5
1421921	Soil	12	33	0.58	255	0.073	2	2.04	0.023	0.07	<0.1	0.03	4.8	0.1	<0.05	7	<0.5
1421902	Soil	12	41	0.63	504	0.105	1	2.13	0.026	0.07	<0.1	0.02	6.4	<0.1	<0.05	6	<0.5
1421901	Soil	10	30	0.51	677	0.091	1	1.62	0.023	0.08	<0.1	0.02	4.0	<0.1	<0.05	5	<0.5
1421903	Soil	7	22	0.32	170	0.080	<1	1.13	0.022	0.08	<0.1	0.02	2.7	<0.1	<0.05	5	<0.5
1421904	Soil	9	29	0.48	261	0.086	2	1.71	0.019	0.08	<0.1	0.02	3.5	<0.1	<0.05	6	<0.5
1421905	Soil	11	30	0.42	425	0.065	2	1.88	0.023	0.08	0.1	0.03	4.4	<0.1	<0.05	6	<0.5
1421906	Soil	12	27	0.38	325	0.068	1	1.54	0.021	0.06	<0.1	0.02	3.7	<0.1	<0.05	6	<0.5
1421907	Soil	11	37	0.47	456	0.085	2	2.27	0.026	0.08	0.1	0.04	5.6	<0.1	<0.05	6	<0.5
1421908	Soil	9	29	0.41	650	0.071	2	1.88	0.025	0.06	0.1	0.03	5.1	<0.1	<0.05	6	<0.5
1421909	Soil	14	35	0.61	860	0.080	2	1.85	0.022	0.08	<0.1	0.03	4.9	<0.1	<0.05	6	<0.5
1421923	Soil	15	48	0.71	255	0.122	2	2.29	0.035	0.05	<0.1	0.03	10.2	<0.1	<0.05	7	<0.5
1421922	Soil	14	44	0.68	257	0.114	2	2.22	0.027	0.06	<0.1	0.03	6.9	<0.1	<0.05	6	<0.5
1421924	Soil	15	47	0.72	341	0.115	1	2.47	0.025	0.05	<0.1	0.03	8.5	<0.1	<0.05	7	<0.5
1421925	Soil	14	44	0.69	304	0.108	1	2.22	0.024	0.04	<0.1	0.03	7.6	<0.1	<0.05	6	<0.5
1421926	Soil	11	40	0.67	458	0.104	1	2.25	0.021	0.05	<0.1	0.01	5.9	<0.1	<0.05	6	<0.5
1421928	Soil	13	41	0.66	681	0.066	<1	2.61	0.012	0.07	<0.1	0.02	4.2	<0.1	<0.05	7	<0.5
1421927	Soil	9	49	0.70	540	0.110	<1	2.85	0.017	0.06	<0.1	0.01	5.2	<0.1	<0.05	7	<0.5
1421929	Soil	11	51	0.75	791	0.126	2	2.61	0.024	0.06	<0.1	0.02	7.3	<0.1	<0.05	7	<0.5
1421930	Soil	9	52	0.77	894	0.120	1	2.87	0.026	0.06	<0.1	0.01	6.0	<0.1	<0.05	8	<0.5
1421931	Soil	7	42	0.55	605	0.095	2	2.66	0.019	0.07	<0.1	0.02	4.9	<0.1	<0.05	8	<0.5
1421932	Soil	11	31	0.48	557	0.072	2	1.86	0.014	0.08	<0.1	0.03	3.7	<0.1	<0.05	6	<0.5
1421809	Soil	12	47	0.68	627	0.089	2	2.70	0.020	0.06	<0.1	0.41	5.3	0.2	<0.05	8	0.7
1421808	Soil	12	31	0.47	189	0.058	2	1.79	0.016	0.04	<0.1	0.17	4.2	0.1	<0.05	6	<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
1421807	Soil	5.3	44.3	8.9	82	0.4	37.4	12.5	297	3.43	13.0	1.0	3.7	3.0	34	0.7	1.1	0.1	84	0.37	0.048
1421806	Soil	0.4	6.7	2.6	10	0.2	3.4	1.4	35	0.54	1.2	0.3	2.0	<0.1	10	0.3	0.1	<0.1	14	0.09	0.024
1421805	Soil	1.2	31.0	9.2	70	0.4	35.9	13.9	385	3.80	10.8	0.7	1.9	2.4	29	0.3	0.6	0.2	91	0.38	0.051
1421804	Soil	1.2	35.4	8.1	72	0.1	31.0	16.3	687	3.29	7.7	0.5	<0.5	1.9	25	0.2	0.5	0.2	81	0.35	0.030
1421803	Soil	0.7	50.0	8.7	49	<0.1	29.6	14.1	497	3.33	8.7	0.6	2.2	2.3	37	0.1	0.5	0.1	90	0.70	0.027
1421802	Soil	0.6	40.8	6.1	54	<0.1	30.5	12.8	593	3.27	10.2	0.5	1.9	2.3	49	0.1	0.5	0.1	88	1.01	0.052
1421801	Soil	0.8	54.1	7.4	54	<0.1	34.0	13.3	509	3.13	8.5	0.5	2.3	2.2	40	0.1	0.5	0.1	86	0.90	0.057
1421774	Soil	0.9	30.8	7.8	55	0.1	28.2	14.3	530	3.33	8.6	0.5	2.0	1.6	34	0.2	0.5	0.1	94	0.66	0.032
1421775	Soil	0.6	55.9	7.5	56	<0.1	37.4	15.9	462	3.61	10.7	0.6	4.6	2.6	38	<0.1	0.4	<0.1	104	0.74	0.047
1421773	Soil	0.4	64.2	5.6	53	0.1	32.1	12.4	560	3.12	12.8	0.5	4.6	1.8	47	0.1	0.6	<0.1	81	1.11	0.068
1421761	Soil	0.6	100.0	5.3	57	0.1	28.1	13.3	512	3.17	7.7	0.5	5.1	1.6	43	0.3	0.4	0.1	84	0.89	0.053
1421760	Soil	0.7	67.1	7.1	60	0.1	31.0	14.1	500	3.29	9.2	0.5	3.2	2.2	48	0.1	0.5	0.1	88	0.91	0.061
1421759	Soil	0.7	70.5	7.4	61	0.1	30.6	13.2	520	3.23	10.0	0.7	5.3	2.2	47	0.2	0.5	0.1	87	0.93	0.065
1421758	Soil	0.9	52.6	15.1	64	0.3	33.6	12.7	917	2.93	9.4	0.8	3.2	3.3	45	0.6	0.5	0.2	63	0.71	0.073
1421757	Soil	1.1	19.0	13.9	71	0.2	19.4	12.4	673	2.58	7.3	0.5	1.8	2.0	29	0.3	0.4	0.2	62	0.38	0.064
1421756	Soil	0.6	22.4	15.9	53	<0.1	24.9	14.0	535	2.87	8.6	0.7	1.4	5.8	27	0.1	0.5	0.1	57	0.38	0.043
1421755	Soil	0.5	18.8	19.0	52	<0.1	19.0	9.4	316	2.44	5.5	0.7	1.3	7.7	22	<0.1	0.4	0.2	46	0.32	0.043
1421754	Soil	0.8	23.9	13.9	49	<0.1	25.9	11.5	387	3.08	10.3	0.7	2.8	4.9	33	<0.1	0.6	0.2	77	0.38	0.023
1421753	Soil	1.2	24.9	14.7	59	<0.1	30.2	13.7	341	3.59	12.6	0.6	1.1	2.8	27	0.2	0.5	0.1	83	0.31	0.037
1421752	Soil	0.5	15.4	29.4	47	<0.1	11.6	6.1	227	2.21	4.4	0.7	<0.5	9.7	20	<0.1	0.6	0.3	26	0.30	0.048
1421751	Soil	1.0	21.9	16.5	50	<0.1	23.4	11.4	346	3.50	8.7	0.6	<0.5	6.8	26	0.1	0.7	0.3	55	0.32	0.046
1421772	Soil	0.4	60.0	5.1	51	<0.1	30.3	12.0	388	3.00	21.0	0.5	5.0	1.8	41	0.2	0.7	<0.1	80	0.78	0.061
1421771	Soil	1.0	41.8	7.1	56	0.2	46.3	12.6	511	3.09	43.5	0.8	10.5	1.5	46	0.3	2.2	0.1	74	0.71	0.071
1421770	Soil	1.1	38.3	10.4	67	0.1	36.7	16.4	557	3.70	12.4	0.6	<0.5	2.4	41	0.1	0.6	0.1	99	0.60	0.036
1421769	Soil	0.7	29.2	5.3	50	<0.1	29.1	12.9	355	3.29	6.6	0.5	7.9	2.4	35	<0.1	0.4	<0.1	100	0.56	0.042
1421768	Soil	0.8	45.7	6.6	70	0.2	30.1	14.7	799	3.11	7.5	0.5	0.7	1.5	46	0.3	0.4	0.1	74	0.81	0.046
1421767	Soil	0.6	43.2	6.7	49	<0.1	34.2	14.0	552	3.41	13.4	0.6	3.6	2.7	38	<0.1	0.5	0.1	88	0.71	0.039
1421766	Soil	1.2	53.5	11.4	62	0.1	41.1	15.5	686	3.47	30.8	0.7	5.9	2.7	45	0.2	0.8	<0.1	87	0.75	0.051
1421765	Soil	1.0	55.1	9.6	55	0.1	39.2	15.7	588	3.65	14.4	0.6	6.5	2.6	46	0.1	0.6	0.1	96	0.82	0.039
1421764	Soil	0.8	68.9	7.1	59	<0.1	39.0	16.4	602	3.69	12.7	0.5	5.5	2.5	43	<0.1	0.6	<0.1	98	0.79	0.044



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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
1421807	Soil	15	40	0.69	194	0.108	2	2.59	0.024	0.06	<0.1	0.18	6.0	0.1	<0.05	7	1.2
1421806	Soil	3	7	0.07	39	0.026	1	0.37	0.023	0.03	<0.1	0.03	0.7	<0.1	<0.05	2	<0.5
1421805	Soil	9	47	0.72	255	0.104	2	3.24	0.021	0.05	<0.1	0.04	5.7	0.1	<0.05	8	<0.5
1421804	Soil	10	36	0.60	181	0.087	2	2.43	0.029	0.07	<0.1	0.02	4.7	0.1	<0.05	7	<0.5
1421803	Soil	12	43	0.73	124	0.127	1	2.12	0.041	0.05	0.1	0.02	8.6	<0.1	<0.05	6	<0.5
1421802	Soil	11	41	0.74	191	0.126	3	1.95	0.043	0.08	0.1	0.02	7.9	<0.1	<0.05	5	<0.5
1421801	Soil	14	39	0.82	159	0.127	3	1.92	0.053	0.07	0.1	0.04	6.8	<0.1	<0.05	6	<0.5
1421774	Soil	9	43	0.69	155	0.106	2	2.29	0.028	0.06	<0.1	0.03	6.1	<0.1	<0.05	7	<0.5
1421775	Soil	14	49	0.90	143	0.141	2	2.33	0.038	0.07	0.1	0.02	10.9	<0.1	<0.05	6	<0.5
1421773	Soil	12	37	0.86	185	0.107	3	1.89	0.051	0.08	0.1	0.03	7.2	<0.1	<0.05	5	<0.5
1421761	Soil	13	32	0.75	163	0.103	1	1.95	0.050	0.06	<0.1	0.03	7.1	<0.1	<0.05	6	<0.5
1421760	Soil	12	36	0.80	173	0.120	2	1.94	0.053	0.06	0.1	0.03	7.4	<0.1	<0.05	6	<0.5
1421759	Soil	14	36	0.77	198	0.106	2	2.04	0.046	0.06	0.1	0.04	7.8	<0.1	<0.05	6	<0.5
1421758	Soil	26	36	0.61	258	0.073	1	2.30	0.028	0.08	0.1	0.04	7.8	0.1	<0.05	6	<0.5
1421757	Soil	13	31	0.54	154	0.085	1	1.60	0.018	0.12	<0.1	0.02	3.7	<0.1	<0.05	6	<0.5
1421756	Soil	28	39	0.72	173	0.078	1	1.99	0.015	0.11	<0.1	0.02	5.5	<0.1	<0.05	5	<0.5
1421755	Soil	25	27	0.71	137	0.070	1	1.73	0.014	0.07	<0.1	<0.01	3.6	<0.1	<0.05	5	<0.5
1421754	Soil	15	42	0.65	171	0.105	1	2.46	0.018	0.06	<0.1	0.02	6.2	0.1	<0.05	6	<0.5
1421753	Soil	13	44	0.65	175	0.109	2	3.24	0.019	0.05	0.1	0.03	6.1	0.1	<0.05	8	<0.5
1421752	Soil	30	14	0.84	100	0.017	<1	1.76	0.008	0.05	<0.1	<0.01	3.5	<0.1	<0.05	5	<0.5
1421751	Soil	31	29	0.68	231	0.040	2	2.81	0.008	0.08	<0.1	0.02	4.6	<0.1	<0.05	7	<0.5
1421772	Soil	12	38	0.85	159	0.110	2	1.86	0.051	0.08	<0.1	0.02	6.9	<0.1	<0.05	5	<0.5
1421771	Soil	14	46	0.71	288	0.088	2	2.03	0.031	0.07	<0.1	0.08	7.3	0.1	<0.05	6	<0.5
1421770	Soil	14	58	0.82	225	0.133	2	2.57	0.028	0.08	0.1	0.02	7.6	0.1	<0.05	8	<0.5
1421769	Soil	10	53	0.75	133	0.134	1	2.06	0.027	0.05	<0.1	0.02	6.0	<0.1	<0.05	6	<0.5
1421768	Soil	10	37	0.64	301	0.078	2	2.27	0.030	0.08	<0.1	0.02	6.6	<0.1	<0.05	6	<0.5
1421767	Soil	13	49	0.75	162	0.131	2	2.13	0.039	0.10	0.1	0.03	8.7	<0.1	<0.05	6	<0.5
1421766	Soil	16	49	0.76	224	0.140	3	2.11	0.047	0.08	0.2	0.02	8.6	<0.1	<0.05	6	<0.5
1421765	Soil	15	57	0.83	192	0.149	3	2.32	0.046	0.07	0.1	0.03	9.5	<0.1	<0.05	7	<0.5
1421764	Soil	15	51	0.94	152	0.157	3	2.23	0.052	0.07	0.1	0.03	9.9	<0.1	<0.05	6	<0.5



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Project: WEL
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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
1421763	Soil	1.0	98.0	7.8	64	<0.1	36.7	19.7	556	3.82	12.8	0.6	7.5	2.3	38	0.2	0.6	<0.1	98	0.67	0.045
1421762	Soil	1.0	83.4	7.4	60	0.1	33.0	19.9	593	3.85	28.9	0.6	19.1	2.3	43	0.3	0.7	0.1	106	0.81	0.047



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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
1421763	Soil	14	45	0.95	130	0.149	2	2.18	0.040	0.08	0.1	0.04	8.7	<0.1	<0.05	7	<0.5	<0.2
1421762	Soil	11	39	0.92	137	0.159	2	2.04	0.044	0.08	0.2	0.03	7.8	<0.1	<0.05	6	0.5	<0.2



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QUALITY CONTROL REPORT

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Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	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																					
1418685	Soil	2.8	101.8	5.2	79	<0.1	57.2	23.6	1454	5.64	24.9	0.5	1.0	0.8	23	0.3	3.2	<0.1	66	0.74	0.049
REP 1418685	QC	2.7	105.5	5.1	82	<0.1	56.3	24.2	1501	5.79	23.9	0.5	<0.5	0.8	23	0.3	3.2	<0.1	66	0.75	0.048
1416388	Soil	0.6	37.4	9.9	61	<0.1	19.7	9.8	488	2.64	6.2	1.0	1.7	2.7	64	<0.1	0.5	0.1	50	1.38	0.092
REP 1416388	QC	0.5	37.2	10.7	60	<0.1	19.8	9.7	485	2.60	5.6	1.0	2.9	2.7	58	0.2	0.5	0.1	50	1.36	0.088
1421890	Soil	0.6	25.5	7.5	53	<0.1	24.9	12.3	352	3.12	5.7	0.5	<0.5	2.6	38	<0.1	0.4	0.1	83	0.65	0.047
REP 1421890	QC	0.6	25.7	7.5	54	<0.1	25.4	12.8	356	3.15	6.5	0.5	<0.5	2.5	38	<0.1	0.4	0.1	83	0.66	0.048
1424512	Soil	0.9	33.6	12.2	60	0.2	27.4	11.8	465	2.72	6.2	1.0	5.4	3.2	47	0.5	0.7	0.2	50	0.84	0.055
REP 1424512	QC	1.0	33.8	12.5	60	0.2	27.9	12.1	469	2.74	6.5	1.0	3.3	3.2	48	0.5	0.8	0.2	50	0.83	0.055
1421806	Soil	0.4	6.7	2.6	10	0.2	3.4	1.4	35	0.54	1.2	0.3	2.0	<0.1	10	0.3	0.1	<0.1	14	0.09	0.024
REP 1421806	QC	0.4	6.8	2.6	10	0.2	3.2	1.4	35	0.54	1.5	0.2	0.8	<0.1	10	0.2	<0.1	<0.1	14	0.09	0.022
1421763	Soil	1.0	98.0	7.8	64	<0.1	36.7	19.7	556	3.82	12.8	0.6	7.5	2.3	38	0.2	0.6	<0.1	98	0.67	0.045
REP 1421763	QC	1.0	96.3	7.6	61	<0.1	36.6	19.0	558	3.78	12.8	0.6	8.9	2.3	38	0.2	0.7	0.1	98	0.68	0.045
Reference Materials																					
STD DS10	Standard	14.9	157.1	154.8	369	1.9	78.1	14.3	876	2.83	44.9	2.9	95.8	8.0	72	2.7	9.9	12.8	45	1.08	0.073
STD DS10	Standard	14.8	155.8	148.7	365	1.8	72.7	12.6	880	2.79	47.3	2.7	74.0	7.8	67	2.7	8.6	11.3	43	1.08	0.076
STD DS10	Standard	14.7	154.7	150.0	365	1.8	74.3	13.0	872	2.78	45.6	2.6	76.9	7.2	62	2.7	8.5	11.2	42	1.07	0.073
STD DS10	Standard	14.6	142.9	138.8	348	1.7	72.4	12.0	853	2.69	44.3	2.5	86.0	7.1	68	2.4	9.3	12.1	44	1.03	0.072
STD DS10	Standard	15.1	155.8	147.1	378	1.9	76.3	12.5	899	2.84	46.5	2.6	100.5	7.8	74	2.7	9.1	13.0	46	1.11	0.078
STD DS10	Standard	14.3	148.8	141.9	357	1.9	70.9	11.8	873	2.78	45.7	2.5	75.7	7.5	71	2.5	9.0	13.0	45	1.10	0.077
STD OXC129	Standard	1.3	27.2	6.9	43	<0.1	82.6	22.0	428	3.15	<0.5	0.8	196.0	2.0	180	<0.1	<0.1	<0.1	54	0.66	0.105
STD OXC129	Standard	1.3	25.9	6.2	40	<0.1	73.7	19.3	419	3.01	1.0	0.7	182.3	1.8	172	<0.1	<0.1	<0.1	51	0.71	0.099
STD OXC129	Standard	1.3	26.1	6.2	41	<0.1	79.4	19.9	414	2.98	<0.5	0.7	190.9	1.8	174	<0.1	<0.1	<0.1	49	0.69	0.097
STD OXC129	Standard	1.2	26.6	6.1	42	<0.1	77.0	19.5	409	2.96	1.1	0.7	207.4	1.8	187	<0.1	<0.1	<0.1	52	0.67	0.100
STD OXC129	Standard	1.3	28.1	6.2	41	<0.1	80.3	19.9	428	3.10	0.9	0.7	195.5	1.9	202	<0.1	<0.1	<0.1	55	0.73	0.108
STD OXC129	Standard	1.2	28.8	6.3	42	<0.1	81.1	20.3	433	3.12	0.7	0.7	203.6	1.9	198	<0.1	<0.1	<0.1	54	0.71	0.105
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	2.59	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765
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
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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Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																	
1418685	Soil	4	58	0.76	364	0.005	3	1.57	0.008	0.05	<0.1	0.03	15.7	<0.1	<0.05	4	<0.5
REP 1418685	QC	5	59	0.77	369	0.005	2	1.62	0.008	0.05	<0.1	0.04	15.8	<0.1	<0.05	5	<0.5
1416388	Soil	20	26	0.62	203	0.079	3	1.76	0.030	0.10	0.2	0.06	6.0	0.2	<0.05	5	<0.5
REP 1416388	QC	19	26	0.61	199	0.081	3	1.75	0.031	0.10	0.2	0.07	5.8	0.2	<0.05	5	<0.5
1421890	Soil	11	43	0.73	172	0.164	2	2.37	0.030	0.05	0.1	0.02	6.5	<0.1	<0.05	6	<0.5
REP 1421890	QC	11	43	0.73	169	0.166	2	2.39	0.030	0.05	0.1	0.02	6.2	<0.1	<0.05	7	<0.5
1424512	Soil	19	30	0.50	295	0.055	2	1.55	0.023	0.09	<0.1	0.04	6.4	<0.1	<0.05	4	<0.5
REP 1424512	QC	19	31	0.51	293	0.055	3	1.55	0.024	0.09	<0.1	0.05	6.6	<0.1	<0.05	4	<0.5
1421806	Soil	3	7	0.07	39	0.026	1	0.37	0.023	0.03	<0.1	0.03	0.7	<0.1	<0.05	2	<0.5
REP 1421806	QC	3	7	0.07	38	0.026	<1	0.36	0.022	0.03	<0.1	0.03	0.7	<0.1	<0.05	2	<0.5
1421763	Soil	14	45	0.95	130	0.149	2	2.18	0.040	0.08	0.1	0.04	8.7	<0.1	<0.05	7	<0.5
REP 1421763	QC	14	45	0.95	124	0.151	2	2.20	0.040	0.09	0.1	0.04	8.3	<0.1	<0.05	7	<0.5
Reference Materials																	
STD DS10	Standard	19	57	0.80	348	0.087	6	1.05	0.072	0.34	3.6	0.30	3.0	5.3	0.29	4	1.8
STD DS10	Standard	18	55	0.78	375	0.080	7	1.07	0.072	0.34	3.2	0.29	3.1	5.3	0.28	4	2.7
STD DS10	Standard	17	53	0.78	366	0.081	8	1.07	0.071	0.34	3.1	0.26	3.0	5.2	0.28	4	2.3
STD DS10	Standard	18	53	0.76	332	0.078	7	1.04	0.072	0.33	3.1	0.28	3.1	5.1	0.27	4	2.2
STD DS10	Standard	19	55	0.79	380	0.085	7	1.12	0.075	0.35	3.4	0.30	3.4	5.4	0.28	5	2.5
STD DS10	Standard	19	55	0.78	363	0.082	7	1.10	0.076	0.35	3.2	0.28	3.3	5.3	0.28	5	2.4
STD OXC129	Standard	14	54	1.56	50	0.430	2	1.61	0.611	0.40	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5
STD OXC129	Standard	12	50	1.53	49	0.393	1	1.55	0.594	0.36	0.1	<0.01	1.2	<0.1	<0.05	6	<0.5
STD OXC129	Standard	12	50	1.52	51	0.403	2	1.55	0.596	0.36	<0.1	<0.01	1.5	<0.1	<0.05	6	<0.5
STD OXC129	Standard	13	50	1.50	49	0.378	1	1.56	0.587	0.36	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5
STD OXC129	Standard	13	51	1.56	50	0.402	2	1.68	0.613	0.37	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5
STD OXC129	Standard	13	53	1.59	51	0.400	1	1.62	0.608	0.38	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5
STD DS10 Expected		17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3
STD OXC129 Expected		13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6	
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



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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001



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		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
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