ASSESSMENT REPORT

SOIL SURVEY
on the

SUMMIT PROPERTY

Summit 7-16 YC56587 – YC56596
Summit 23-177 YD140135 – YD140297
Longitude 63°N 06.107'; Latitude 136°W 18.297'
NTS 115P/01

Mayo Mining District
YUKON TERRITORY

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FOR:

RYAN GOLD CORP.

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December 2011

SUMMARY

The Summit prospect is situated in the Mayo Mining District, ~ 5 Km east of the North Klondike Highway, ~ 60 Km southwest of Mayo and ~ 33 Km southeast of Stewart Crossing, Yukon. Claims are registered to Shawn Ryan and under option to the Ryan Gold Corp. The property is situated within the traditional territory of the Nacho Nyak Dun First Nation along the southwestern edge of the Ddhaw Ghro habitat protection area. The claims are situated on Crown Land such that the mineral claims fall under the jurisdiction of the Yukon Government. The surrounding terrain is moderately to densely timbered, rolling hills reaching elevations of ~ 4000 feet (1219 m). Outcropping of the underlying bedrock is very poor primarily consisting of angular felsenmeer. Access to property is by helicopter only.

The Summit prospect was first staked in 2007 based on an anomalous Au value (52 ppb) obtained from a stream sediment sample collected in a creek that drains the northern most slopes of the property and runs eastward into Crooked Creek. It is a newly staked target with no record of previous exploration activity within the currently defined claim boundaries. Based on the Yukon Geological Survey's MINFILE data database, the Summit property is situated in close proximity to the Pearl, Phoenix, and Firebird occurrences, the latter two having been staked in the early 1980s in conjunction with placer prospecting operations nearby.

The property is underlain by a sliver of metamorphosed Devono-Mississippian siliciclastic and volcaniclastic rocks belonging to the Finlayson Assemblage. The sliver is bound by the Tintina Fault at its eastern margin, and an older unnamed dextral strike-slip fault at its western margin along which Devono-Mississippian rocks have been juxtaposed with undeformed plutonic rocks of the Mississippian Reid Lake batholith.

One full day of exploration activity was conducted on the Summit property in June 2011. In total, 480 soil samples were collected at 50 metre spacing. The highest gold in soil values ranged from 117 - 485 ppb.

Based on the data available to date, recommendations for further exploration includes: i) following up on the two anomalous gold values that were obtained in soils and map the felsenmeer and/or outcrops in close proximity to identify features in the bedrock that may be a potential source for the anomalous values and expand outward from there; ii) expand the soil grid to cover the ridge to the south of that sampled in 2011.

TABLE OF CONTENTS

1. INTRODUCTION ..……1

2. PROPERTY, LOCATION AND ACCESS …….1

3. REGIONAL GEOLOGY ……...…….1
3.1 Regional Exploration Activity …...……..……...6
3.2 Property Geology ……...…….…....6

4. EXPLORATION PROGRAM …..……...6

5. PROJECT COSTS …..……...9

6. CONCLUSIONS …..…….……..…….....9

7. RECOMMENDATIONS …….....9

8. STATEMENT OF QUALIFICATIONS ……...……..……...9

9. REFERENCES ……...……...……...10

LIST OF FIGURES

Figure 1 RYG Stewart Crossing prospect location map. ……..…….……...2
Figure 2 Summit claim distribution map. ..…….…….3
Figure 3 .Regional bedrock geology map for the Stewart Crossing area. ..……..……....4
Figure 4 Regional aeromagnetic map for the Summit prospect. ……...……...5
Figure 5 Bedrock geology and MINFILE occurrences near the Summit block. ……..……...7
Figure 6 Summit Au in soil results and underlying bedrock geology. ..…….....…..8

LIST OF TABLES

Table 1. List of Summit claims on which assessment work was completed. ……..……..……...6

APPENDICES

Appendix A – List of claims & Certificates of work ……...……...11
Summit – Schedule B Claim List …..…….…….....……...……...12
Summit – Certificate of work …..……..……..……..……..……...15

Appendix B – Soil Geochemical results ……...……....…….....16
Summit …….....……...17

1. INTRODUCTION

To maintain title of a mineral claim as outlined in the regulations of the Yukon Quartz Mining Act, the holder of the claim is required to perform and document assessment work within one year of staking the claim. Quantitatively, the minimum dollar value of assessment work conducted per claim should equate to $100.00 per year. If work could not be completed, the claim holder might pay the equivalent amount per claim unit per year to the Yukon Government as "Cash in Lieu" to maintain title to the claims.

This document is a summary of work that has been completed to date on the Summit prospect that is currently registered to Shawn Ryan of Dawson City, Yukon and under option to the Ryan Gold Corp.

2. PROPERTY, LOCATION AND ACCESS

The Summit prospect is situated in central Yukon within the Mayo Mining District in NTS map sheet 115P/01, centered over longitude 63° 06.107' N and latitude 136° 18.297' W. The property comprises 170 contiguous claims spanning ~35 km^2 that are nestled ~ 5 km east of the North Klondike Highway, ~ 60 km southwest of Mayo and ~ 33 km southeast of Stewart Crossing (Figures 1 and 2). Access to the property is by helicopter only.

The Summit prospect is situated in an area of the territory that was glaciated nearly 3 million years ago, in the early to middle Pleistocene (pre-Reid glaciation; Bond and Lipovsky, 2010). Slopes are covered in thin colluvium and weathered bedrock while valley bottoms preserve thick sequences of pre-Reid drift. The surrounding terrain is characterized by moderate to densely timbered, rolling hills reaching elevations of ~ 4000 feet (1219 m). Outcropping of the underlying bedrock is very poor primarily consisting of angular felsenmeer and restricted most commonly to ridge tops, with less than 10% at lower elevations.

The claims are located within the traditional territory of the Nacho Nyak Dun First Nation along the southwestern edge of the Ddhaw Ghro habitat protection area (Figure 1), and registered with the Mayo Mining Recorder in the name of Shawn Ryan (Appendix A). The property is currently under option to the Ryan Gold Corp. More specifically, the land in which the mineral claims are situated is Crown Land such that the mineral claims fall under the jurisdiction of the Yukon Government.

3. REGIONAL GEOLOGY

Bedrock geology underlying the Summit property forms part of the Yukon-Tanana terrane and was most recently mapped under the auspices of the Edges project (Multiple Metals Northwest Canadian Cordillera) as part of National Resources Canada's Geomapping for Energy and Minerals (GEM) program by the Geological Survey of Canada and Yukon Geological Survey (Colpron et al. 2010). Underlying the property are siliciclastic and volcaniclastic rocks belonging to the late Devonian – early Mississippian Finlayson Assemblage (Figure 3). Aeromagnetic highs within the prospect area suggest the Devono-Mississippian package may be intruded at depth by Paleozoic (Mississippian?) and/or Mesozoic (Jurassic and/or Cretaceous) plutons (Figure 4).

The reader is referred to Colpron et al (2010), Ryan et al (2010), and references therein for further geological details and concepts not presented in this report.

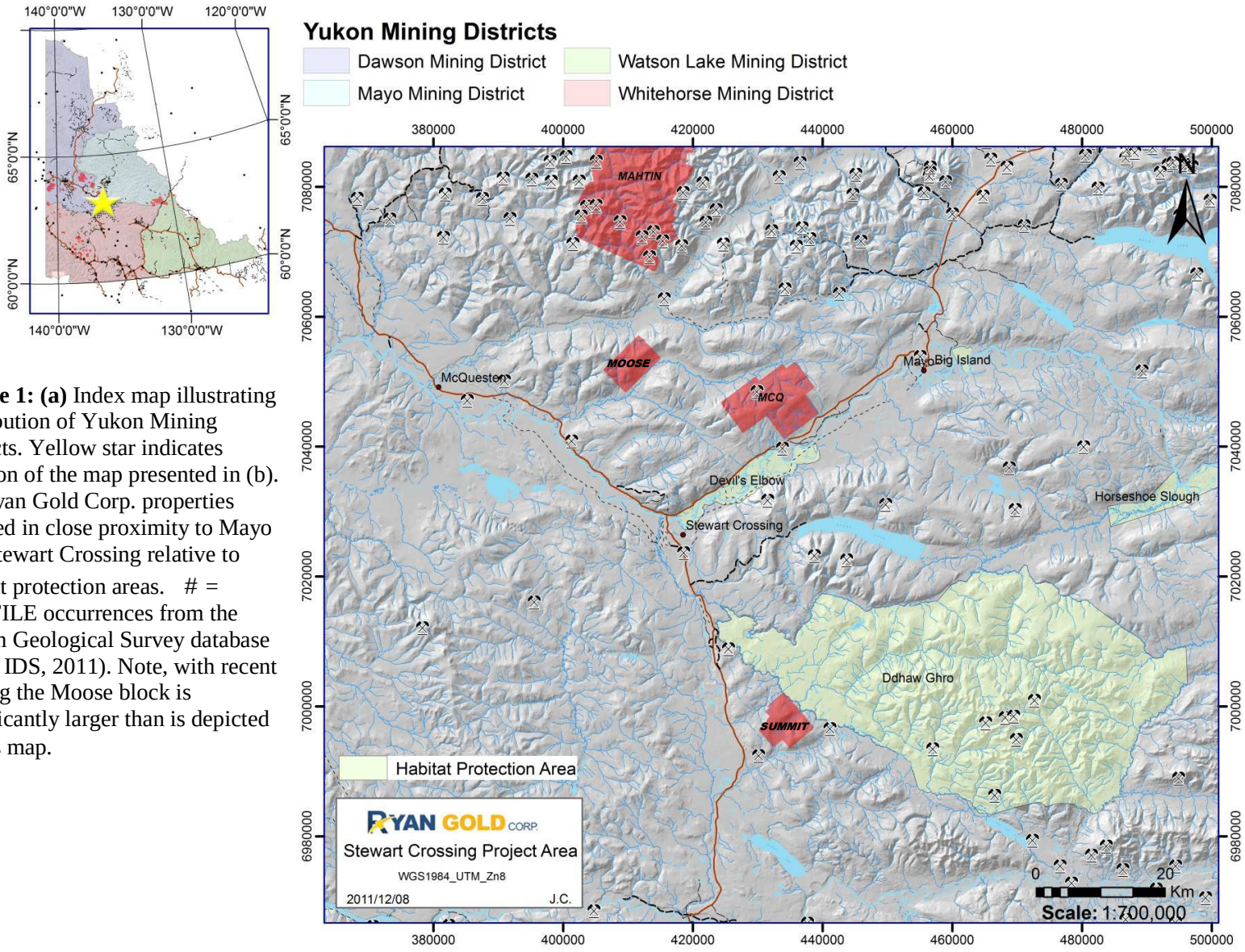


Figure 1: (a) Index map illustrating distribution of Yukon Mining districts. Yellow star indicates location of the map presented in (b). **(b)** Ryan Gold Corp. properties situated in close proximity to Mayo and Stewart Crossing relative to habitat protection areas. # = MINFILE occurrences from the Yukon Geological Survey database (YGS IDS, 2011). Note, with recent staking the Moose block is significantly larger than is depicted in this map.

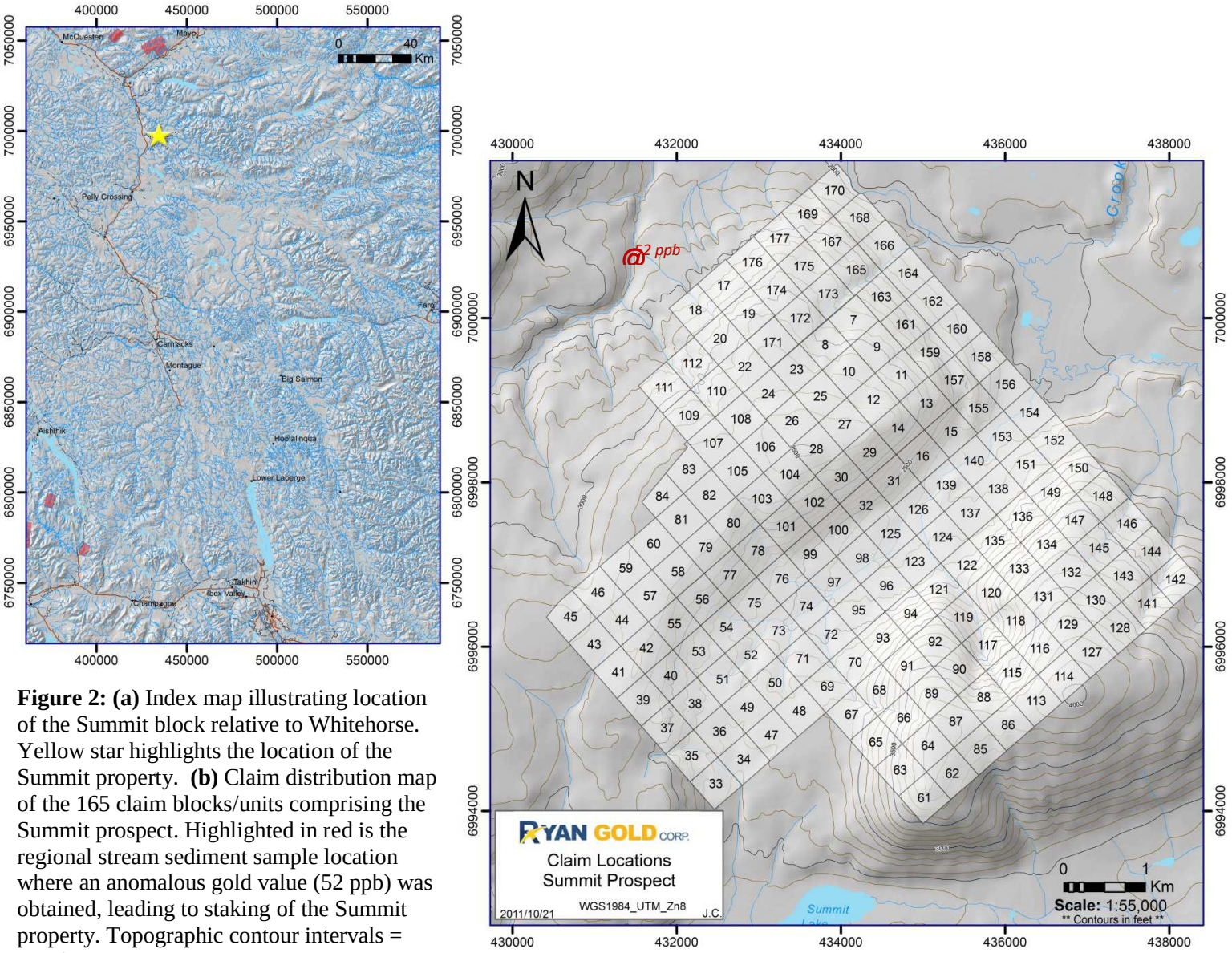


Figure 2: (a) Index map illustrating location of the Summit block relative to Whitehorse. Yellow star highlights the location of the Summit property. **(b)** Claim distribution map of the 165 claim blocks/units comprising the Summit prospect. Highlighted in red is the regional stream sediment sample location where an anomalous gold value (52 ppb) was obtained, leading to staking of the Summit property. Topographic contour intervals = 100 feet.

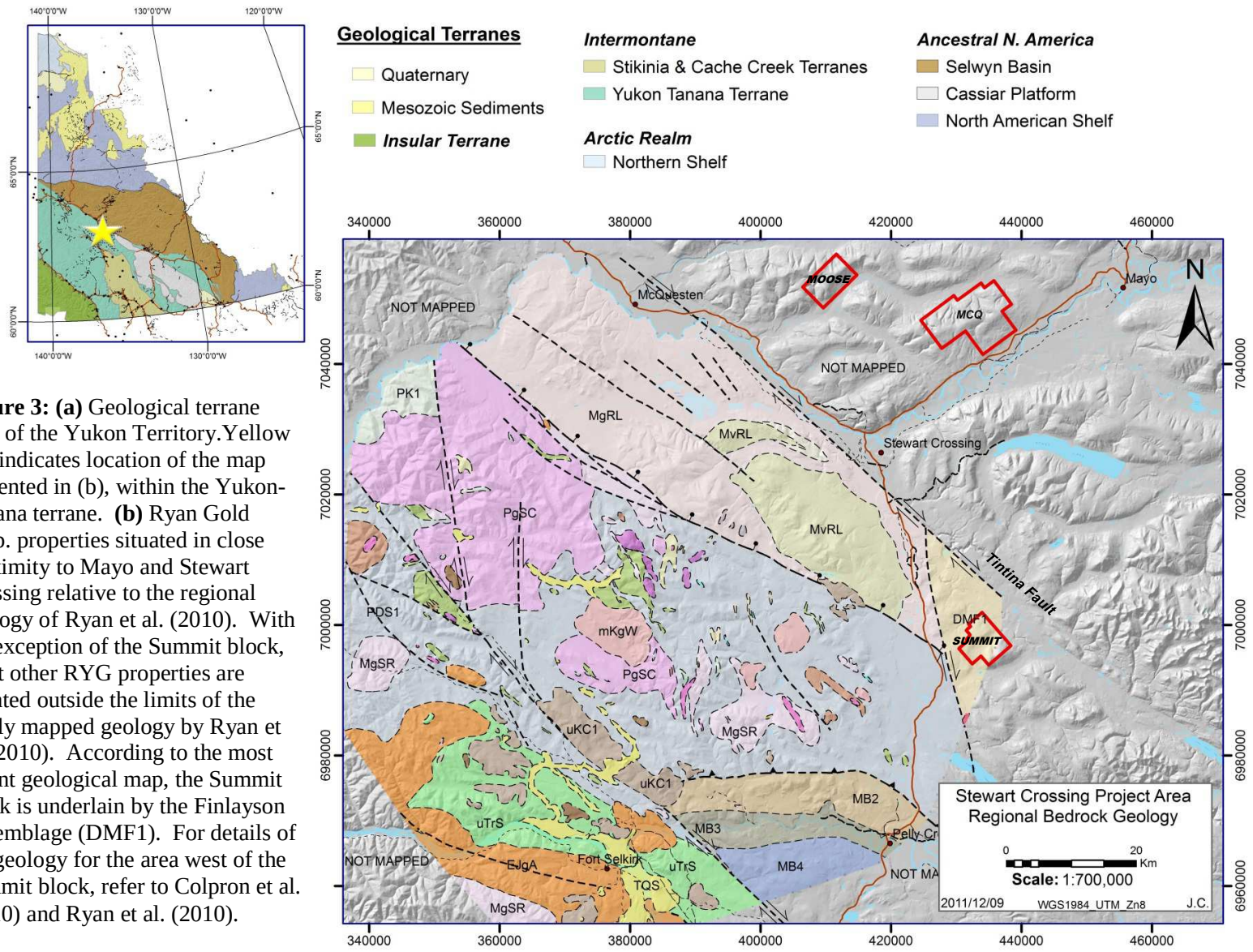


Figure 3: (a) Geological terrane map of the Yukon Territory.Yellow star indicates location of the map presented in (b), within the Yukon-Tanana terrane. **(b)** Ryan Gold Corp. properties situated in close proximity to Mayo and Stewart Crossing relative to the regional geology of Ryan et al. (2010). With the exception of the Summit block, most other RYG properties are situated outside the limits of the newly mapped geology by Ryan et al. (2010). According to the most recent geological map, the Summit block is underlain by the Finlayson Assemblage (DMF1). For details of the geology for the area west of the Summit block, refer to Colpron et al. (2010) and Ryan et al. (2010).

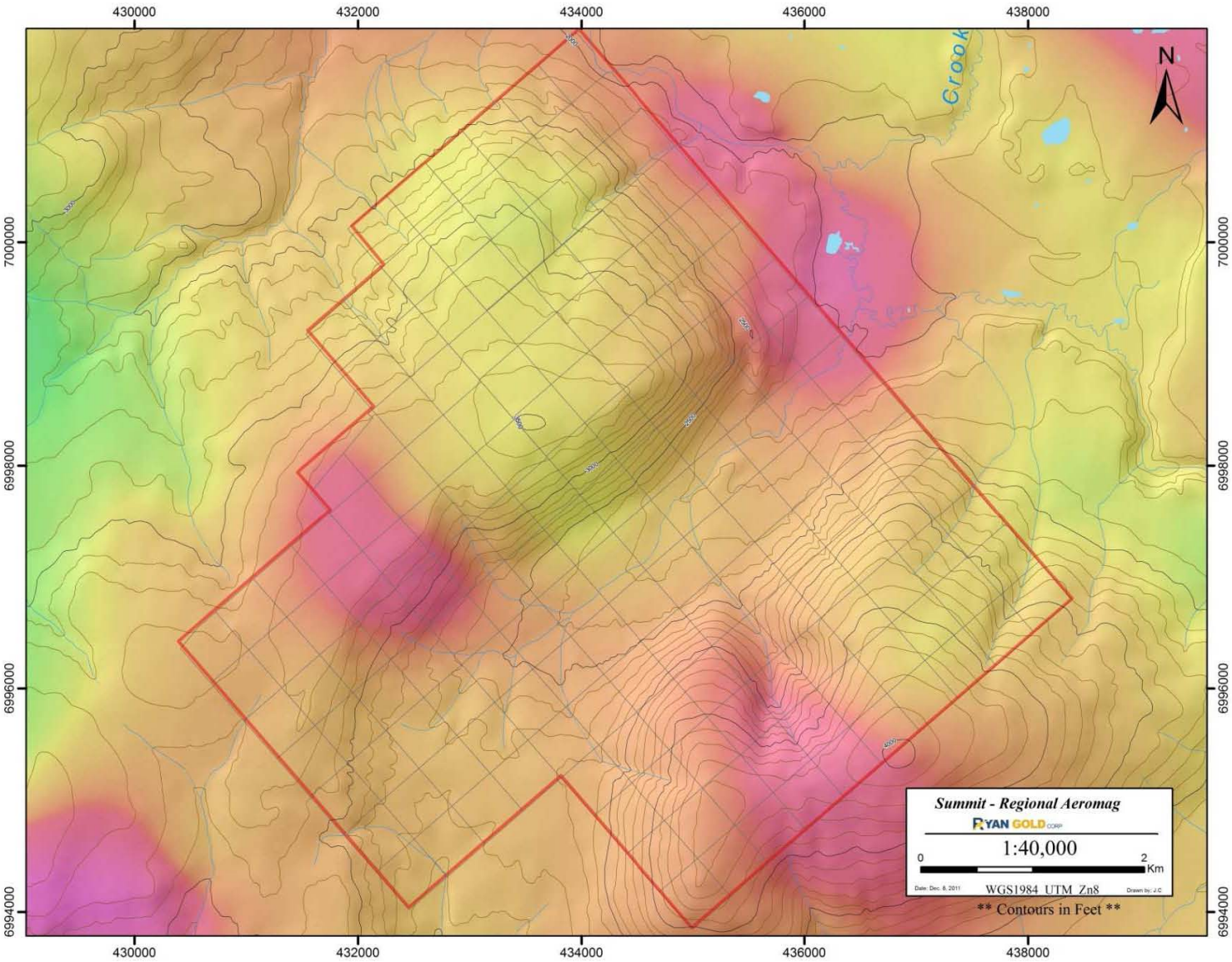


Figure 4: Regional aeromagnetic map for the Summit property (Lowe et al. 2003). High aeromagnetic anomalies (pink tones) may be indicative of plutonic rocks at depth. Topographic contour intervals = 100 feet.

3.1 Regional Exploration Activity

The Summit block is a relatively newly staked target area with no record of previous exploration activity within the currently defined claim boundaries. However, based on the Yukon Geological Survey's MINFILE database (YGS IDS, 2011), previously recognized mineral occurrences are in close proximity to the prospect and include the Pearl, Phoenix, and Firebird occurrences (Figure 5). All three occurrences are situated within the deformed Devono-Mississippian Finlayson Assemblage (DMF1). The Phoenix occurrence was originally staked in the early 1950s and again in the early '80s, while the Firebird was staked in the early 1980s in conjunction with placer prospecting operations nearby. The Firebird was trenched but no mineralization was found. South of and most proximal to the Summit prospect (Figure 5) is the Pearl occurrence that was originally staked in the 1950s. The original claims were staked to cover an ultramafic body and its contact Paleozoic rocks, however the type of mineralization associated with the unit is not known.

In June 2010, 98 claim units were staked by Goldspike Exploration Inc. to form the Rose block (Figure 5). The Goldspike's Rose prospect is situated immediately west of Ryan Gold's Summit property and is being explored for its gold potential.

3.2 PROPERTY GEOLOGY

To date, property scale geological mapping has not been carried out. Based on the work of Colpron et al. (2010) and Ryan et al. (2010), the Summit prospect is predominantly underlain by paragneisses of the Devno-Mississippian Finlayson Assemblage. Available aeromagnetic data for the area highlight three 'highs' within the prospect area and may imply the presence of a plutonic body (of unknown age) at depth.

4 EXPLORATION PROGRAM

The original 25 Summit claims were staked in June, 2007 to investigate the elevated Au value obtained from a regional stream sediment sample to the north (Figure 2). The remaining 145 claims were staked in March, 2011.

Exploration of the prospect was completed on June 18, 2011. The work was carried out by Ground Truth Exploration (GT) who conducted a soil sampling program over 21 of the 170 claim blocks (Table 1) with a 12 person crew. In one day, 480 samples were collected in kraft bags at 50 m intervals. To ensure that samples were collected from 'C' soil horizon, samples were collected from pits drilled by hand manipulated soil augers, at least 40-70 cm deep. Photographs and details of each sample location are recorded in GT's company database. Geochemical results of the soil survey are presented in Appendix B, Au in soil results are presented in Figure 6.

Grant #	ClaimName	Claim#	ClaimOwner
YC56606	Summit	26	45127 Yukon Inc. - 100%
YC56608	Summit	28	45127 Yukon Inc. - 100%
YC56610	Summit	30	45127 Yukon Inc. - 100%
YC56612	Summit	32	45127 Yukon Inc. - 100%
YD140160	Summit	40	Shawn Ryan - 100%
YD140173	Summit	53	Shawn Ryan - 100%
YD140174	Summit	54	Shawn Ryan - 100%
YD140195	Summit	75	Shawn Ryan - 100%
YD140196	Summit	76	Shawn Ryan - 100%
YD140197	Summit	77	Shawn Ryan - 100%
YD140198	Summit	78	Shawn Ryan - 100%
YD140200	Summit	80	Shawn Ryan - 100%
YD140202	Summit	82	Shawn Ryan - 100%
YD140219	Summit	99	Shawn Ryan - 100%
YD140220	Summit	100	Shawn Ryan - 100%
YD140221	Summit	101	Shawn Ryan - 100%
YD140222	Summit	102	Shawn Ryan - 100%
YD140223	Summit	103	Shawn Ryan - 100%
YD140224	Summit	104	Shawn Ryan - 100%
YD140225	Summit	105	Shawn Ryan - 100%
YD140226	Summit	106	Shawn Ryan - 100%

Table 1: Summit claims on which work was completed.

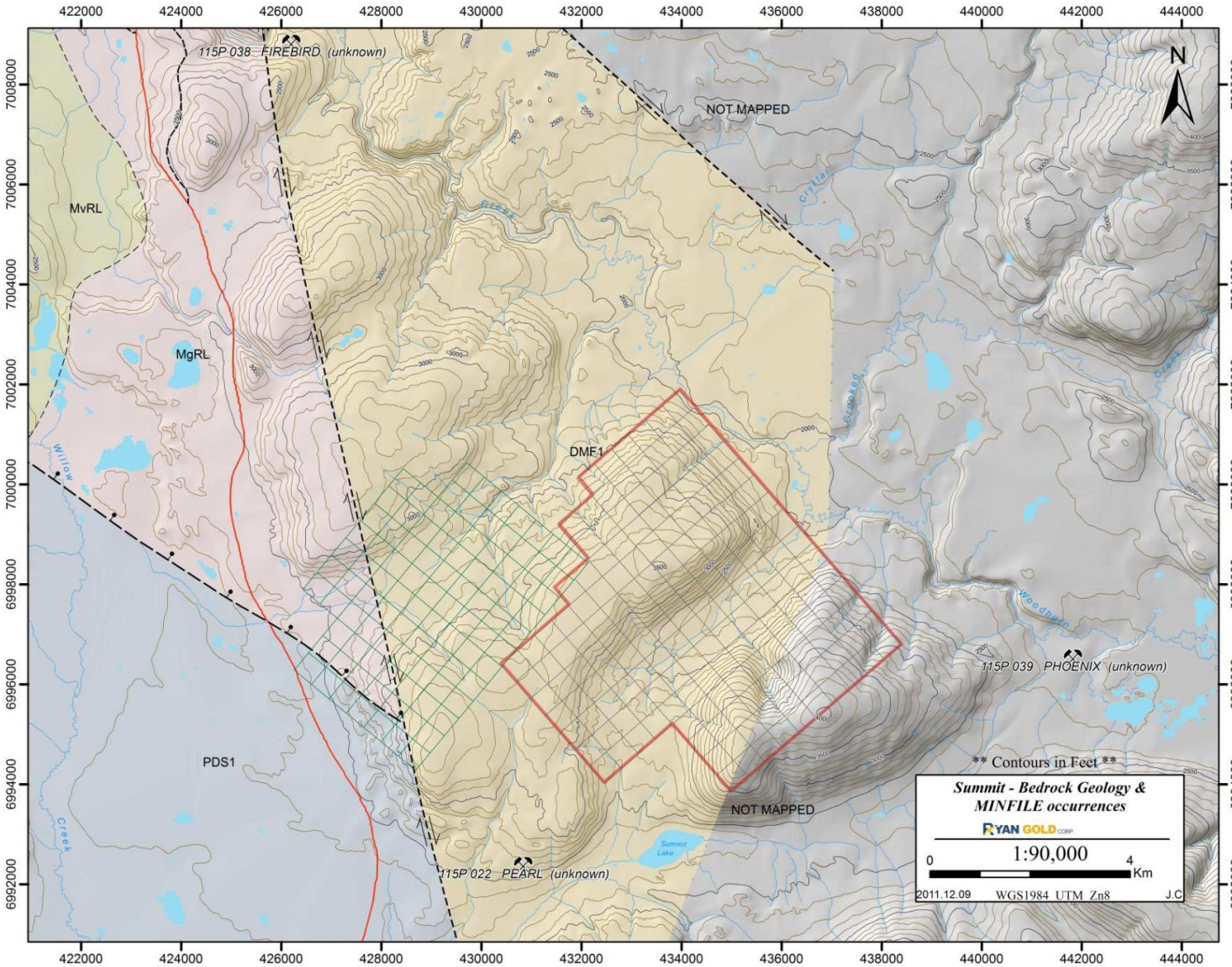


Figure 5: Bedrock geology (Ryan et al. 2010) and MINFILE occurrences (YGS IDS, 2011) in proximity to RYG's Summit prospect (outlined in red) and Goldspike Exploration's Rose block (claim blocks highlighted in green). Topographic contour intervals = 100 feet.

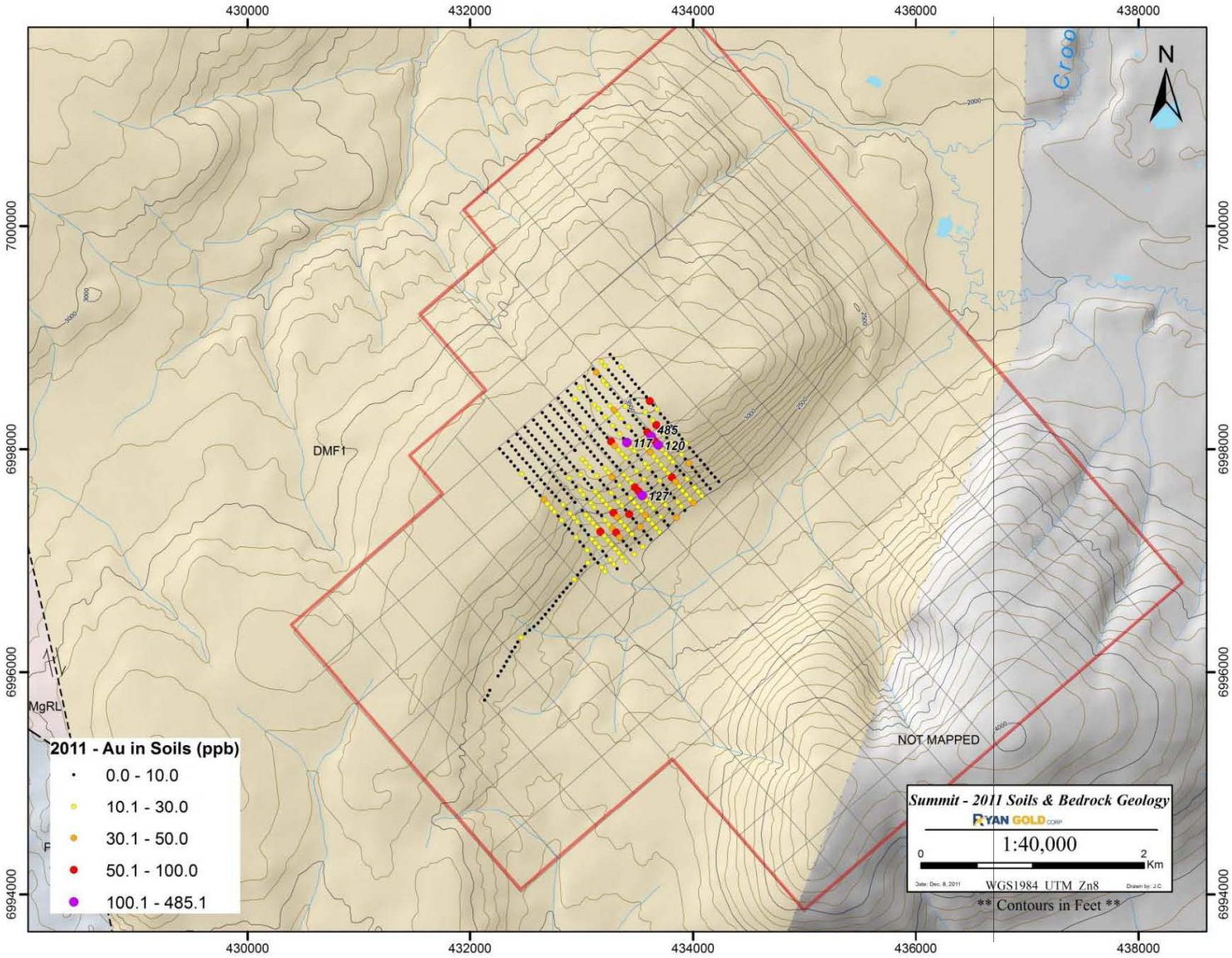


Figure 6: Bedrock geology map (Ryan et al, 2010) for the Summit property and extent of 2011 reconnaissance soil survey. Soil data presented here is for gold. A complete list of geochemical results is available in Appendix B. Topographic contour intervals = 100 feet.

5 PROJECT COSTS

In total, $29,458.95 was spent on the Summit prospect. Costs were incurred in conducting the reconnaissance soil survey. A detailed breakdown of expenditures for both properties is available for review in Appendix A.

6 CONCLUSIONS

On the Summit claim block, gold in soil anomalies on have been highlighted in samples collected above Devono-Mississippian siliciclastic and volcaniclastic rocks of the Finlayson Assemblage. The highest Au values (485 – 117 ppb) appear to be associated with elevated Arsenic and Ba values. In the absence of property scale field observations, it is difficult at this time to ascertain what features in the underlying bedrock may be attributed to the anomalous Au in soil values.

7 RECOMMENDATIONS

Based on the data presented in this report, and assuming the Ryan Gold Corp., recommendations for further exploration include:

i) Soil sampling of individual claim units that were not sampled during the 2011 reconnaissance survey.
ii) Detailed, property scale mapping beginning in areas where anomalous Au in soils were obtained and expanding outward from there.
iii) Assuming the regional interpretation of Colpron et al. (2010) and Ryan et al. (2010) is correct and bedrock underlying the Summit has been displaced from its original position near Finlayson Lake, a study of the bedrock exposed around Finlayson Lake would be beneficial. In the event that the bedrock is similar, evidence for mineralization in the Finlayson Lake area might offer clues with respect to vectoring in on areas of mineralization in the poorly exposed Summit prospect area.

8 STATEMENT OF QUALIFICATIONS

I, Joyia Chakungal, of residential address in Mendenhall Subdivision, Yukon Territory do hereby certify that:

1. I am a graduate of the University of Western Ontario (1999) and Dalhousie University (2002 & 2007) with a Bachelor of Science, Master of Science and PhD in Earth Sciences.

2. Since 2006, upon completion of the PhD degree, I have practiced my profession as a full-time geologist.

3. I was hired by the Ryan Gold Corp. in the spring of 2011, and have actively engaged in mineral exploration in Yukon since that time.

4. I did not participate in or supervise any of the field work reported herein, and have completed this report on behalf of my employer, the Ryan Gold Corp.

Joyia Chakungal, PhD

9 REFERENCES

Bond, J.D. and Lipovsky, P.S., 2010. Pre-Reid surficial geology investigations in southwest McQuesten map area (115P). In: Yukon Exploration and Geology 2009, K.E. MacFarlane, L.H. Weston and L.R. Blackburn (eds.), Yukon Geological Survey, p. 103-117

Colpron, M. and Ryan, J.J., 2010. Bedrock geology of southwest McQuesten (NTS 115P) and part of northern Carmacks (NTS 115I) map area. *In:* Yukon Exploration and Geology 2009, K.E. MacFarlane, L.H. Weston and L.R. Blackburn (eds.), Yukon Geological Survey, p. 159-184.

Lowe, C., Miles, W., Kung, R. and Makepeace, A.J. 2003. Aeromagnetic data over the Yukon Territory *in* Yukon digital geology, Version 2.0, S.P. Gordey and A.J. Makepeace (comp.); Geological Survey of Canada Open File 1749 and Yukon Geological Survey Open File 2003-9(D).

Héon, D. (compiler), 2003. Yukon Regional Geochemical Database 2003 - Stream sediment analyses. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada.

Ryan, J.J., Colpron, M., and Hayward, N., 2010. Geology, southwestern Mcquesten and parts of northern Carmacks, Yukon; Geological Survey of Canada, Canadian Geoscience Map 7 (preliminary version), scale 1:125 000.

YGS IDS, 2011. Yukon Geological Survey integrated database system. Yukon Geological Survey, http://data.geology.gov.yk.ca [accessed October 28, 2011

APPENDIX A

List of Claims & Certificates of Work

SCHEDULE B
CLAIMS TO BE RENEWED
SUMMIT PROJECT

District	Grant #	Claim Name	Claim#	ClaimOwner	Claim Expiry Date	NTS Map#	# of Years Applied	$100 per Claim per Year	$5 Fee per Year	New Claim Expiry Date
Mayo	YC56587	Summit	7	45127 Yukon Inc. - 1	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56588	Summit	8	45127 Yukon Inc. - 1	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56589	Summit	9	45127 Yukon Inc. - 1	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56590	Summit	10	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56591	Summit	11	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56592	Summit	12	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56593	Summit	13	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56594	Summit	14	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56595	Summit	15	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56596	Summit	16	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56603	Summit	23	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56604	Summit	24	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56605	Summit	25	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56606	Summit	26	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56607	Summit	27	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56608	Summit	28	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56609	Summit	29	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56610	Summit	30	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56611	Summit	31	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YC56612	Summit	32	45127 Yukon Inc. - 100%	July 9, 2013	115P01	0.75	$ 75.00	$ 5.00	March 11, 2014
Mayo	YD140153	Summit	33	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140154	Summit	34	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
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Mayo	YD140163	Summit	43	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140164	Summit	44	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
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Mayo	YD140166	Summit	46	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140167	Summit	47	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140168	Summit	48	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140169	Summit	49	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140170	Summit	50	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140171	Summit	51	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140172	Summit	52	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140173	Summit	53	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140174	Summit	54	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140175	Summit	55	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140176	Summit	56	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140177	Summit	57	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140178	Summit	58	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140179	Summit	59	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140180	Summit	60	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140181	Summit	61	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140182	Summit	62	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140183	Summit	63	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140184	Summit	64	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140185	Summit	65	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140186	Summit	66	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140187	Summit	67	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140188	Summit	68	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140189	Summit	69	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014

SCHEDULE B
CLAIMS TO BE RENEWED
SUMMIT PROJECT

District	Grant #	Claim Name	Claim#	ClaimOwner	Claim Expiry Date	NTS Map#	# of Years Applied	$100 per Claim per Year	$5 Fee per Year	New Claim Expiry Date
Mayo	YD140190	Summit	70	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140191	Summit	71	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140192	Summit	72	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140193	Summit	73	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140194	Summit	74	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140195	Summit	75	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140196	Summit	76	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140197	Summit	77	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140198	Summit	78	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140199	Summit	79	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140200	Summit	80	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140201	Summit	81	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140202	Summit	82	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140203	Summit	83	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140204	Summit	84	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140205	Summit	85	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140206	Summit	86	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140207	Summit	87	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140208	Summit	88	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140209	Summit	89	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140210	Summit	90	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140211	Summit	91	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140212	Summit	92	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140213	Summit	93	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140214	Summit	94	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140215	Summit	95	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140216	Summit	96	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140217	Summit	97	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140218	Summit	98	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140219	Summit	99	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140220	Summit	100	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140221	Summit	101	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140222	Summit	102	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140223	Summit	103	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140224	Summit	104	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140225	Summit	105	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140226	Summit	106	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140227	Summit	107	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140228	Summit	108	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140229	Summit	109	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140230	Summit	110	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140231	Summit	111	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140232	Summit	112	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140233	Summit	113	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140234	Summit	114	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140235	Summit	115	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140236	Summit	116	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140237	Summit	117	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140238	Summit	118	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140239	Summit	119	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140240	Summit	120	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140241	Summit	121	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140242	Summit	122	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140243	Summit	123	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140244	Summit	124	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140245	Summit	125	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140246	Summit	126	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014

SCHEDULE B
CLAIMS TO BE RENEWED
SUMMIT PROJECT

District	Grant #	Claim Name	Claim#	ClaimOwner	Claim Expiry Date	NTS Map#	# of Years Applied	$100 per Claim per Year	$5 Fee per Year	New Claim Expiry Date
Mayo	YD140247	Summit	127	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140248	Summit	128	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140249	Summit	129	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140250	Summit	130	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140251	Summit	131	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140252	Summit	132	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140253	Summit	133	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140254	Summit	134	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140255	Summit	135	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140256	Summit	136	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140257	Summit	137	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140258	Summit	138	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140259	Summit	139	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140260	Summit	140	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140261	Summit	141	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140262	Summit	142	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140263	Summit	143	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140264	Summit	144	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140265	Summit	145	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140266	Summit	146	Shawn Ryan - 100%	March 11, 2012	115P01	1	$ 100.00	$ 5.00	March 11, 2013
Mayo	YD140267	Summit	147	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140268	Summit	148	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140269	Summit	149	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140270	Summit	150	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140271	Summit	151	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140272	Summit	152	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140273	Summit	153	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140274	Summit	154	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140275	Summit	155	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140276	Summit	156	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140277	Summit	157	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140278	Summit	158	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140279	Summit	159	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140280	Summit	160	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140281	Summit	161	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140282	Summit	162	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140283	Summit	163	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140284	Summit	164	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140285	Summit	165	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140286	Summit	166	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140287	Summit	167	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140288	Summit	168	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140289	Summit	169	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140290	Summit	170	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140291	Summit	171	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140292	Summit	172	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140293	Summit	173	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140294	Summit	174	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140295	Summit	175	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140296	Summit	176	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
Mayo	YD140297	Summit	177	Shawn Ryan - 100%	March 11, 2012	115P01	2	$ 200.00	$ 10.00	March 11, 2014
								$ 27,500.00	**$ 1,400.00**	
								Work Required	**Filing Fee**	

SCHEDULE C
STATEMENT OF WORK
SUMMIT PROJECT
Filed July 6, 2011

Scope of project: 480 soils samples collected - June 18, 2011

	$	Units	Total
WAGES:			
Field Assistant	$ 350.00	12	$ 4,200.00
Project Foreman	$ 400.00	3	$ 1,200.00
Packing & Prep	$ 250.00	1	$ 250.00
DATA MANAGEMENT & PROCESSING SERVICES:			$ 510.00
- GIS/Mapping/Plotting/Data Processing			
CONSUMABLE SAMPLING SUPPLIES	$ 1.00	480	$ 480.00
EQUIPMENT RENTAL:			
Truck Rental	$ 150.00	2	$ 300.00
Flat Deck Trailer	$ 100.00	1	$ 100.00
Chainsaw drop kit	$ 35.00	3	$ 105.00
Iridium Satellite Phone	$ 35.00	3	$ 105.00
ICOM Handheld	$ 5.00	15	$ 75.00
Computer/Software	$ 50.00	1	$ 50.00
Handheld GPS/Data Recorder	$ 15.00	15	$ 225.00
DOMICILE:			
Food & Lodging	$ 85.00	15	$ 1,275.00
DRUM FILLUP & DELIVERY	$ 50.00	2	$ 100.00
ANALYTICAL ANALYSIS	$ 24.00	480	$ 11,520.00
HELICOPTER SUPPORT			$ 8,463.95
REPORT WRITING			$ 500.00
		TOTAL =	**$ 29,458.95**

APPENDIX B

Soil Geochemical Results

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1001551	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3195392	63.10035878	LL_WGS84	GPS	433395	6997455
1001552	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3188899	63.10002371	LL_WGS84	GPS	433427	6997417
1001553	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3181809	63.09968021	LL_WGS84	GPS	433462	6997378
1001554	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3175718	63.09935374	LL_WGS84	GPS	433492	6997341
1001555	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3168826	63.09901006	LL_WGS84	GPS	433526	6997302
1001557	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3161938	63.09867535	LL_WGS84	GPS	433560	6997264
1001558	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3155847	63.09834887	LL_WGS84	GPS	433590	6997227
1001559	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3149158	63.09801396	LL_WGS84	GPS	433623	6997189
1001564	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3241439	63.10271259	LL_WGS84	GPS	433168	6997722
1001565	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3235128	63.10234147	LL_WGS84	GPS	433199	6997680
1001566	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3228049	63.10202492	LL_WGS84	GPS	433234	6997644
1001567	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.322156	63.10169884	LL_WGS84	GPS	433266	6997607
1001568	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3214873	63.10137294	LL_WGS84	GPS	433299	6997570
1001569	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3208558	63.10099283	LL_WGS84	GPS	433330	6997527
1001570	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3202078	63.10068468	LL_WGS84	GPS	433362	6997492
1001571	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3294179	63.10538314	LL_WGS84	GPS	432908	6998025
1001572	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3287098	63.10506662	LL_WGS84	GPS	432943	6997989
1001573	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3287701	63.10508401	LL_WGS84	GPS	432940	6997991
1001574	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3273507	63.10437918	LL_WGS84	GPS	433010	6997911
1001575	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3267818	63.10407032	LL_WGS84	GPS	433038	6997876
1001576	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3260726	63.10372687	LL_WGS84	GPS	433073	6997837
1001577	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3255223	63.10339091	LL_WGS84	GPS	433100	6997799
1001578	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3247933	63.10304763	LL_WGS84	GPS	433136	6997760
1001579	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3346928	63.1080535	LL_WGS84	GPS	432648	6998328
1001580	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3340238	63.10772766	LL_WGS84	GPS	432681	6998291
1001581	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3334135	63.10738331	LL_WGS84	GPS	432711	6998252
1001582	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3327247	63.10705765	LL_WGS84	GPS	432745	6998215
1001583	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3320748	63.10671367	LL_WGS84	GPS	432777	6998176
1001584	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3313465	63.10638838	LL_WGS84	GPS	432813	6998139
1001585	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3307762	63.10605262	LL_WGS84	GPS	432841	6998101
1001586	Soil	18/06/2011	GK01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3300483	63.1057363	LL_WGS84	GPS	432877	6998065
1001851	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.336191	63.10744694	LL_WGS84	GPS	432571	6998262
1001852	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3355418	63.10712092	LL_WGS84	GPS	432603	6998225
1001853	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3348729	63.10679508	LL_WGS84	GPS	432636	6998188
1001854	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3342225	63.10644214	LL_WGS84	GPS	432668	6998148
1001855	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3335536	63.1061163	LL_WGS84	GPS	432701	6998111
1001857	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3329041	63.10578129	LL_WGS84	GPS	432733	6998073
1001858	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3322344	63.1054375	LL_WGS84	GPS	432766	6998034
1001859	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3315655	63.10511165	LL_WGS84	GPS	432799	6997997
1001860	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3308966	63.1047858	LL_WGS84	GPS	432832	6997960
1001861	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3302468	63.10444181	LL_WGS84	GPS	432864	6997921
1001862	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3295973	63.10410679	LL_WGS84	GPS	432896	6997883

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1001551	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Reddish Brown	Sand	Pronounced Slope	B	70	Dry			Good
1001552	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Pronounced Slope	C	70	Dry			Good
1001553	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Pronounced Slope	C	70	Dry			Excellent
1001554	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Dry			Good
1001555	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Pronounced Slope	C	70	Dry			Excellent
1001557	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Silt	Pronounced Slope	B	40	Dry			Good
1001558	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Pronounced Slope	C	70	Dry			Good
1001559	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Flat	B	40	Dry			Good
1001564	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	B	90	Damp			Good
1001565	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	C	50	Dry			Good
1001566	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Subtle Slope	B	60	Dry			Good
1001567	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	B	80	Damp			Good
1001568	UTMZ8N_NAD83	SUM.csv										
1001569	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Pronounced Slope	B	70	Damp			Good
1001570	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	100	Dry			Good
1001571	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Bluish Grey	Clay	Flat	B	60	Damp			Good
1001572	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	B	80	Damp			Good
1001573	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Bluish Grey	Sand	Flat	C	80	Dry			Excellent
1001574	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	100	Damp			Good
1001575	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Sand	Subtle Slope	B	80	Dry			Good
1001576	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	B	40	Dry			Good
1001577	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	B	80	Damp			Good
1001578	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	B	70	Damp			Good
1001579	UTMZ8N_NAD83	SUM.csv										
1001580	UTMZ8N_NAD83	SUM.csv										
1001581	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Reddish Yellow	Sand	Flat	B	60	Wet			Good
1001582	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	B	30	Wet			Good
1001583	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Dark Brown	Clay	Flat	B	110	Wet			Good
1001584	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	70	Wet			Good
1001585	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	50	Damp			Good
1001586	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	B	60	Damp			Good
1001851	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Chocolate Brown	Sand	Flat	B	40	Wet			Good
1001852	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	C	50	Wet			Good
1001853	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	B	30	Wet			Good
1001854	UTMZ8N_NAD83	SUM.csv										
1001855	UTMZ8N_NAD83	SUM.csv										
1001857	UTMZ8N_NAD83	SUM.csv										
1001858	UTMZ8N_NAD83	SUM.csv										
1001859	UTMZ8N_NAD83	SUM.csv										
1001860	UTMZ8N_NAD83	SUM.csv										
1001861	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Sand	Flat	C	40	Wet			Good
1001862	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	70	Damp			Good

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1001551	Subalpine Fir	Note1: Fine, Note2: , Remark:	1001551	Unknown	WHI11000416	Acme	0.1	0.85	22.7
1001552	Poplar	Note1: Coarse, Note2: , Remark:	1001552	Unknown	WHI11000416	Acme	0.2	0.76	399.9
1001553	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1001553	Unknown	WHI11000416	Acme	0.1	0.78	215.8
1001554	Poplar	Note1: Fine, Note2: , Remark:	1001554	Unknown	WHI11000416	Acme	0.05	0.79	63.5
1001555	Poplar	Note1: Fine, Note2: , Remark:	1001555	Unknown	WHI11000416	Acme	0.2	2.28	18.2
1001557	Poplar	Note1: Fine, Note2: , Remark:	1001557	Unknown	WHI11000416	Acme	0.2	0.94	32.1
1001558	Poplar	Note1: Fine, Note2: , Remark:	1001558	Unknown	WHI11000416	Acme	0.1	0.93	38.7
1001559	Poplar	Note1: Fine, Note2: , Remark:	1001559	Unknown	WHI11000416	Acme	0.05	0.95	34.9
1001564	Black Spruce	Note1: Rocky, Note2: , Remark:	1001564	Unknown	WHI11000416	Acme	0.05	1.18	54.2
1001565	Black Spruce	Note1: Rocky Sample, Note2: , Remark:	1001565	Unknown	WHI11000416	Acme	0.05	0.88	119.8
1001566	Poplar	Note1: Rocky, Note2: , Remark:	1001566	Unknown	WHI11000416	Acme	0.05	1.04	76.5
1001567	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1001567	Unknown	WHI11000416	Acme	0.05	0.56	124.6
1001568			1001568	Unknown	WHI11000416	Acme	0.2	0.87	78.2
1001569	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1001569	Unknown	WHI11000416	Acme	0.05	0.94	104.3
1001570	Poplar	Note1: Coarse, Note2: , Remark:	1001570	Unknown	WHI11000416	Acme	0.3	0.99	86
1001571	Black Spruce	Note1: Coarse, Note2: , Remark:	1001571	Unknown	WHI11000416	Acme	0.05	0.82	13.6
1001572	Black Spruce	Note1: Fine, Note2: , Remark:	1001572	Unknown	WHI11000416	Acme	0.05	1.2	17.6
1001573	Black Spruce	Note1: Coarse, Note2: , Remark:	1001573	Unknown	WHI11000416	Acme	0.05	1.2	56.8
1001574	Black Spruce	Note1: Fine, Note2: , Remark:	1001574	Unknown	WHI11000416	Acme	0.05	0.89	112
1001575	Black Spruce	Note1: Partially Frozen, Note2: Fine, Remark:	1001575	Unknown	WHI11000416	Acme	0.05	0.46	127.8
1001576	Black Spruce	Note1: Frozen, Note2: , Remark:	1001576	Unknown	WHI11000416	Acme	0.1	0.78	124.3
1001577	Black Spruce	Note1: Rocky, Note2: , Remark:	1001577	Unknown	WHI11000416	Acme	0.1	0.97	154.7
1001578	Black Spruce	Note1: Coarse, Note2: , Remark:	1001578	Unknown	WHI11000416	Acme	0.05	0.87	126.1
1001579			1001579	Unknown	WHI11000416	Acme	0.1	1.05	13.6
1001580			1001580	Unknown	WHI11000416	Acme	0.05	0.89	33.7
1001581	Black Spruce	Note1: Partially Frozen, Note2: Coarse, Remark:	1001581	Unknown	WHI11000416	Acme	0.05	0.43	29.3
1001582	Black Spruce	Note1: Frozen, Note2: , Remark:	1001582	Unknown	WHI11000416	Acme	0.05	1.1	9.7
1001583	Black Spruce	Note1: Clay, Note2: Fine, Remark:	1001583	Unknown	WHI11000416	Acme	0.2	1.28	21.6
1001584	Black Spruce	Note1: Coarse, Note2: , Remark:	1001584	Unknown	WHI11000416	Acme	0.1	1.23	40
1001585	Black Spruce	Note1: Coarse, Note2: , Remark:	1001585	Unknown	WHI11000416	Acme	0.05	1.2	19.8
1001586	Black Spruce	Note1: Coarse, Note2: , Remark:	1001586	Unknown	WHI11000416	Acme	0.05	1.12	14.3
1001851	Black Spruce	Note1: Coarse, Note2: , Remark:	1001851	Unknown	WHI11000416	Acme	0.05	1	11.7
1001852	Black Spruce	Note1: Coarse, Note2: , Remark:	1001852	Unknown	WHI11000416	Acme	0.05	1.56	16.7
1001853	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1001853	Unknown	WHI11000416	Acme	0.05	1.54	14.2
1001854			1001854	Unknown	WHI11000416	Acme	0.05	1	13.4
1001855			1001855	Unknown	WHI11000415	Acme	0.05	0.36	927.8
1001857			1001857	Unknown	WHI11000416	Acme	0.1	0.86	440.8
1001858			1001858	Unknown	WHI11000416	Acme	0.05	1.06	40.3
1001859			1001859	Unknown	WHI11000416	Acme	0.05	0.52	36
1001860			1001860	Unknown	WHI11000415	Acme	0.2	0.53	223.1
1001861	Black Spruce	Note1: Coarse, Note2: Dull Red Rust, Remark:	1001861	Unknown	WHI11000416	Acme	0.1	0.67	184.3
1001862	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1001862	Unknown	WHI11000415	Acme	0.05	0.62	175.9

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1001551		2.6	1	195	0.2	0.21	0.05	6.1	23	13.8	1.79	3	0.02	0.06	10	0.33	216	0.7	0.006
1001552		70.2	0.5	192	0.2	0.17	0.1	11.9	19	50.4	2.77	2	0.03	0.08	14	0.28	282	1.6	0.005
1001553		8.8	2	175	0.2	0.14	0.05	7.5	18	31.2	2.21	2	0.02	0.08	14	0.28	185	1.1	0.005
1001554		3.1	1	199	0.2	0.14	0.05	5.4	19	16.1	1.86	2	0.05	0.07	10	0.27	171	0.8	0.005
1001555		40.6	1	396	0.05	1.45	0.05	22.7	346	78.1	3.58	6	0.05	0.04	7	2.81	649	0.3	0.004
1001557		1.9	1	255	0.2	0.25	0.05	9.3	25	28.2	2.19	3	0.02	0.09	11	0.38	316	1.2	0.005
1001558		8.1	1	253	0.2	0.23	0.05	10.9	34	45.8	2.67	3	0.05	0.09	21	0.49	408	1	0.004
1001559		1.3	0.5	239	0.2	0.27	0.05	8.6	36	24.7	2.22	3	0.03	0.09	13	0.49	317	1.3	0.005
1001564		7.3	2	235	0.2	0.14	0.05	9.2	30	34.2	2.43	3	0.04	0.06	16	0.41	331	0.9	0.006
1001565		8.7	0.5	119	0.2	0.05	0.05	11.2	37	46.3	2.36	2	0.02	0.06	15	0.43	345	1	0.003
1001566		7.6	1	148	0.1	0.08	0.2	7.6	27	30.2	2.13	3	0.005	0.06	14	0.38	244	1	0.007
1001567		19	0.5	139	0.2	0.11	0.05	9.2	20	39.4	1.93	2	0.05	0.05	16	0.27	357	1	0.003
1001568		8.1	0.5	124	0.2	0.06	0.05	8.3	27	27.7	2.1	3	0.02	0.06	12	0.35	230	0.9	0.004
1001569		18.6	0.5	267	0.2	0.14	0.05	9.7	31	46	2.34	2	0.05	0.06	16	0.4	372	1	0.007
1001570		12.6	2	318	0.2	1.81	0.2	10.9	28	48.3	2.36	3	0.07	0.05	12	0.49	391	1.1	0.009
1001571		3	1	211	0.1	0.18	0.1	4.7	16	20.3	1.71	2	0.005	0.05	18	0.26	193	0.6	0.007
1001572		4.6	3	248	0.1	0.22	0.05	4.4	21	15.5	1.76	3	0.02	0.06	15	0.34	158	0.6	0.009
1001573		6.2	1	499	0.2	0.23	0.1	7.4	19	43.3	2.45	3	0.05	0.13	27	0.26	383	1.1	0.009
1001574		19.5	0.5	197	0.2	0.18	0.05	9.7	18	44.1	2.35	3	0.03	0.06	17	0.31	443	1.2	0.006
1001575		14.8	1	121	0.2	0.14	0.2	9.9	12	46.4	1.91	1	0.04	0.05	15	0.19	391	1.2	0.003
1001576		13.5	0.5	119	0.2	0.13	0.2	11.6	24	41.7	2.27	2	0.02	0.05	15	0.31	313	1.2	0.003
1001577		10.1	0.5	131	0.2	0.06	0.05	12.3	35	57.4	2.76	2	0.02	0.07	17	0.41	349	1.2	0.004
1001578		14.4	1	179	0.1	0.05	0.05	9.1	31	48.1	2.33	3	0.01	0.06	19	0.44	397	1.1	0.006
1001579		2.8	1	327	0.3	0.39	0.05	8.4	22	21.4	2.21	3	0.04	0.05	22	0.28	276	0.9	0.009
1001580		1.9	2	329	0.1	0.36	0.05	6	16	17	1.61	2	0.01	0.05	19	0.25	271	0.4	0.01
1001581		6.4	2	161	0.3	0.54	0.1	13.6	9	34.4	3.31	1	0.05	0.06	38	0.07	523	0.3	0.007
1001582		2.8	2	267	0.1	0.56	0.05	8	20	17	1.91	3	0.03	0.05	16	0.26	356	0.6	0.01
1001583		6.3	0.5	425	0.2	0.38	0.05	9.4	26	29.7	2.56	4	0.07	0.07	18	0.37	409	1	0.01
1001584		6.1	1	313	0.2	0.24	0.1	8.6	17	21.6	2.41	4	0.05	0.08	25	0.26	363	0.9	0.008
1001585		8.4	1	297	0.1	0.24	0.05	6.6	20	22.7	2.28	3	0.02	0.09	22	0.37	290	0.7	0.008
1001586		8.7	0.5	346	0.1	0.19	0.05	4.5	18	22.9	1.78	3	0.005	0.06	21	0.28	168	0.5	0.007
1001851		2.5	2	146	0.1	0.13	0.05	4.6	17	13.4	1.76	3	0.005	0.05	18	0.25	180	0.5	0.007
1001852		6.5	0.5	197	0.3	0.12	0.05	15.2	45	33.4	3.16	4	0.01	0.05	37	0.59	357	0.7	0.006
1001853		5.7	2	149	0.2	0.08	0.1	9.8	22	38.9	2.42	4	0.005	0.05	28	0.3	175	0.6	0.007
1001854		3.1	1	199	0.1	0.19	0.05	11	29	17.1	2.87	3	0.02	0.05	24	0.3	368	0.9	0.008
1001855		2.3	1	145	0.3	0.09	0.05	27.8	7	37.8	4.37	1	0.13	0.08	51	0.05	988	0.6	0.004
1001857		3.6	0.5	219	0.2	0.15	0.05	8.8	14	20.8	2.45	2	0.1	0.06	29	0.17	299	0.5	0.007
1001858		2.7	0.5	177	0.1	0.19	0.05	7.4	17	13.2	2.1	2	0.01	0.06	21	0.29	161	0.6	0.008
1001859		4.1	0.5	138	0.2	0.11	0.05	12	10	21.3	3.15	1	0.31	0.09	44	0.1	337	0.5	0.006
1001860		3.6	2	221	0.2	0.16	0.05	12.7	9	40.5	3.74	1	0.22	0.08	50	0.13	549	0.7	0.005
1001861		4.1	2	367	0.2	0.29	0.1	9	13	21.3	2.4	2	0.03	0.07	20	0.14	421	0.9	0.006
1001862		9.2	1	211	0.3	0.14	0.1	13	9	64.5	3.26	1	0.02	0.15	25	0.09	415	1.4	0.004

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1001551	16.5	0.022	7.4	0.025	3.5	1.8	0.25	15	0.1	3.4	0.033	0.05	0.6	35	0.2		34
1001552	36.9	0.04	12.7	0.06	25.2	2.2	0.7	21	0.1	5.6	0.014	0.2	0.7	28	0.2		63
1001553	25	0.033	10.6	0.05	17.3	1.7	1	14	0.1	4.7	0.02	0.1	0.7	28	0.2		50
1001554	17.8	0.037	8.7	0.06	3.9	1.4	0.25	12	0.1	3.6	0.022	0.05	0.5	33	0.2		37
1001555	104.6	0.032	4.2	0.025	2.2	4.6	0.25	26	0.1	2.4	0.05	0.05	0.3	98	0.05		49
1001557	24.1	0.04	10.9	0.05	2.6	1.7	0.25	19	0.1	4	0.023	0.05	0.7	34	0.2		48
1001558	35.4	0.045	12.7	0.025	4.5	3.2	0.8	17	0.1	9.6	0.01	0.05	1	28	0.1		66
1001559	25.3	0.037	9.1	0.025	4.1	2.2	0.6	20	0.1	4	0.021	0.05	0.7	35	0.2		51
1001564	26.5	0.037	10.1	0.025	15.1	3.9	0.5	16	0.1	5.7	0.039	0.05	1.5	41	0.2		54
1001565	32.1	0.02	10.7	0.025	32.7	2.2	1.1	8	0.1	5.9	0.013	0.05	0.8	25	0.05		59
1001566	24.1	0.028	11.4	0.09	23.7	2	0.25	11	0.1	4.7	0.019	0.05	0.6	29	0.1		47
1001567	27.5	0.047	9.8	0.025	39.1	2.4	0.6	12	0.1	5.6	0.012	0.05	0.8	19	0.1		54
1001568	23.9	0.028	9.3	0.025	22.1	1.8	0.6	9	0.1	4.3	0.02	0.05	0.6	30	0.1		50
1001569	32.4	0.026	10.4	0.025	31.4	3.2	0.25	14	0.1	6.2	0.017	0.05	0.9	30	0.1		59
1001570	32.5	0.031	10.6	0.025	23.3	3	0.8	43	0.1	4.3	0.019	0.05	0.8	34	0.2		62
1001571	16.8	0.031	8.2	0.05	2.8	1.9	0.25	17	0.1	5.6	0.021	0.05	1	26	0.1		40
1001572	14	0.043	8.6	0.07	1.8	2.2	0.25	19	0.1	4	0.025	0.05	1.1	34	0.1		34
1001573	28.3	0.043	13.7	0.06	6.3	3.3	0.25	22	0.1	9.4	0.019	0.05	1.1	30	0.1		63
1001574	30.6	0.066	11.4	0.06	23.3	2.7	0.25	20	0.1	6.6	0.02	0.05	1	24	0.1		69
1001575	27.2	0.059	11	0.025	29.8	2.2	0.5	14	0.1	5.8	0.014	0.05	1.2	18	0.1		60
1001576	29.2	0.055	11.2	0.025	32	2.2	0.25	13	0.1	5.3	0.014	0.05	0.8	26	0.1		59
1001577	40.3	0.035	13.2	0.025	49.2	2.7	0.7	10	0.1	6.7	0.009	0.05	0.9	28	0.05		75
1001578	34.4	0.016	11.1	0.1	46	3	0.25	10	0.1	6.4	0.011	0.05	0.9	24	0.05		63
1001579	19.2	0.049	14	0.025	2.7	2.6	0.25	29	0.1	8.3	0.018	0.05	1.9	34	0.2		40
1001580	13.5	0.067	8.4	0.08	3.9	2.1	0.25	32	0.1	5.9	0.012	0.05	1.9	21	0.2		34
1001581	35.6	0.065	17.3	0.12	13	2.9	0.25	31	0.1	15.3	0.002	0.05	2	8	0.05		72
1001582	15.2	0.075	10.9	0.11	2.6	2.3	0.25	41	0.1	4.5	0.012	0.05	1.4	28	0.05		40
1001583	25.6	0.061	10.7	0.025	5.9	3.4	0.5	29	0.1	6	0.029	0.05	1.7	42	0.2		63
1001584	21.6	0.045	9.8	0.1	11.7	2.9	0.25	19	0.1	10.3	0.015	0.05	1.9	24	0.1		45
1001585	15.4	0.042	11.9	0.08	5.3	2.9	0.25	19	0.1	6.1	0.028	0.05	1.4	30	0.1		47
1001586	15.9	0.024	9.2	0.09	3.2	2.4	0.5	17	0.1	5.7	0.017	0.05	0.8	27	0.1		40
1001851	12.6	0.043	8.8	0.06	5.7	1.5	0.25	13	0.1	4.7	0.017	0.05	1	26	0.1		34
1001852	49	0.045	10.6	0.025	23.3	3.9	0.25	14	0.1	15.3	0.007	0.05	1.5	36	0.05		45
1001853	21.1	0.02	9.9	0.025	8.1	2.2	0.25	12	0.1	10.5	0.019	0.05	1.4	34	0.05		42
1001854	41.2	0.076	12	0.05	35.1	3.6	0.25	20	0.1	8.6	0.019	0.05	1.7	40	0.2		49
1001855	48.1	0.033	24.9	0.025	23.9	4	0.25	13	0.1	17.3	0.001	0.05	3.3	9	0.2		97
1001857	28.5	0.039	12.7	0.025	430	2.5	0.25	19	0.1	11.1	0.007	0.05	1.6	21	0.1		47
1001858	17.2	0.032	10.6	0.025	11.7	1.8	0.25	20	0.1	8.3	0.015	0.05	1.1	25	0.1		43
1001859	29.8	0.024	16.4	0.025	146.8	2.8	0.25	40	0.1	18.6	0.001	0.05	1.5	8	0.5		69
1001860	31.2	0.034	16.4	0.025	306.7	3.2	0.25	17	0.1	16.6	0.003	0.05	1.7	13	0.4		86
1001861	16.1	0.068	15.8	0.025	1071.1	1.8	0.25	28	0.1	4.1	0.003	0.1	1.6	17	0.1		57
1001862	43.3	0.048	24.1	0.025	14.5	2.3	1	11	0.1	12.6	0.004	0.1	1.6	13	0.1		136

SampleNum	Easting_MapInfo	Northing_MapInfo
1001551	433395	6997455
1001552	433427	6997417
1001553	433462	6997378
1001554	433492	6997341
1001555	433526	6997302
1001557	433560	6997264
1001558	433590	6997227
1001559	433623	6997189
1001564	433168	6997722
1001565	433199	6997680
1001566	433234	6997644
1001567	433266	6997607
1001568	433299	6997570
1001569	433330	6997527
1001570	433362	6997492
1001571	432908	6998025
1001572	432943	6997989
1001573	432940	6997991
1001574	433010	6997911
1001575	433038	6997876
1001576	433073	6997837
1001577	433100	6997799
1001578	433136	6997760
1001579	432648	6998328
1001580	432681	6998291
1001581	432711	6998252
1001582	432745	6998215
1001583	432777	6998176
1001584	432813	6998139
1001585	432841	6998101
1001586	432877	6998065
1001851	432571	6998262
1001852	432603	6998225
1001853	432636	6998188
1001854	432668	6998148
1001855	432701	6998111
1001857	432733	6998073
1001858	432766	6998034
1001859	432799	6997997
1001860	432832	6997960
1001861	432864	6997921
1001862	432896	6997883

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1001863	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3289277	63.10376298	LL_WGS84	GPS	432929	6997844
1001864	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3282791	63.1034459	LL_WGS84	GPS	432961	6997808
1001865	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3276293	63.1031019	LL_WGS84	GPS	432993	6997769
1001866	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3269403	63.10276724	LL_WGS84	GPS	433027	6997731
1001867	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.326291	63.1024322	LL_WGS84	GPS	433059	6997693
1001868	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3256417	63.10209716	LL_WGS84	GPS	433091	6997655
1001869	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3249535	63.10178044	LL_WGS84	GPS	433125	6997619
1001870	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3243236	63.10143624	LL_WGS84	GPS	433156	6997580
1001871	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3236537	63.10108343	LL_WGS84	GPS	433189	6997540
1001872	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3230048	63.10075735	LL_WGS84	GPS	433221	6997503
1001873	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3223164	63.10043164	LL_WGS84	GPS	433255	6997466
1001874	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3216671	63.10009659	LL_WGS84	GPS	433287	6997428
1001876	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3210179	63.09976153	LL_WGS84	GPS	433319	6997390
1001877	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3203484	63.09941768	LL_WGS84	GPS	433352	6997351
1001878	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3196794	63.0990828	LL_WGS84	GPS	433385	6997313
1001879	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3190307	63.0987567	LL_WGS84	GPS	433417	6997276
1001880	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3183411	63.09840405	LL_WGS84	GPS	433451	6997236
1001881	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3177121	63.09807777	LL_WGS84	GPS	433482	6997199
1001882	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3170234	63.09774306	LL_WGS84	GPS	433516	6997161
1001883	Soil	18/06/2011	MR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3163746	63.09741695	LL_WGS84	GPS	433548	6997124
1002184	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.328777	63.11044296	LL_WGS84	GPS	432952	6998588
1002185	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3281072	63.11009915	LL_WGS84	GPS	432985	6998549
1002186	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3274383	63.10977328	LL_WGS84	GPS	433018	6998512
1002187	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.326769	63.10943843	LL_WGS84	GPS	433051	6998474
1002188	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3261195	63.1091034	LL_WGS84	GPS	433083	6998436
1002189	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3254502	63.10876855	LL_WGS84	GPS	433116	6998398
1002190	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3247813	63.10844266	LL_WGS84	GPS	433149	6998361
1002191	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3241318	63.10810762	LL_WGS84	GPS	433181	6998323
1002192	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.323482	63.1077636	LL_WGS84	GPS	433213	6998284
1002193	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3227933	63.10743789	LL_WGS84	GPS	433247	6998247
1002194	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3221241	63.10710302	LL_WGS84	GPS	433280	6998209
1002195	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3214958	63.1067947	LL_WGS84	GPS	433311	6998174
1002196	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.320886	63.10645927	LL_WGS84	GPS	433341	6998136
1002197	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3201772	63.10612476	LL_WGS84	GPS	433376	6998098
1002198	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3195472	63.10578054	LL_WGS84	GPS	433407	6998059
1002199	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3188777	63.10543669	LL_WGS84	GPS	433440	6998020
1002200	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.318209	63.10511077	LL_WGS84	GPS	433473	6997983
1004971	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3257627	63.10083931	LL_WGS84	GPS	433082	6997515
1004972	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3251332	63.10050409	LL_WGS84	GPS	433113	6997477
1004973	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3245029	63.10015091	LL_WGS84	GPS	433144	6997437
1004974	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3237562	63.09985268	LL_WGS84	GPS	433181	6997403
1004975	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3231664	63.09951708	LL_WGS84	GPS	433210	6997365

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1001863	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	C	70	Damp			Good
1001864	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Flat	C	70	Wet			Good
1001865	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Grey	Silt	Subtle Slope	B	90	Wet			Poor
1001866	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	70	Wet			Good
1001867	UTMZ8N_NAD83	SUM.csv										
1001868	UTMZ8N_NAD83	SUM.csv										
1001869	UTMZ8N_NAD83	SUM.csv										
1001870	UTMZ8N_NAD83	SUM.csv										
1001871	UTMZ8N_NAD83	SUM.csv										
1001872	UTMZ8N_NAD83	SUM.csv										
1001873	UTMZ8N_NAD83	SUM.csv										
1001874	UTMZ8N_NAD83	SUM.csv										
1001876	UTMZ8N_NAD83	SUM.csv										
1001877	UTMZ8N_NAD83	SUM.csv										
1001878	UTMZ8N_NAD83	SUM.csv										
1001879	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	70	Damp			Good
1001880	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	90	Damp			Good
1001881	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	40	Dry			Good
1001882	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	60	Dry			Good
1001883	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Flat	B	50	Damp			Good
1002184	UTMZ8N_NAD83	SUM.csv										
1002185	UTMZ8N_NAD83	SUM.csv										
1002186	UTMZ8N_NAD83	SUM.csv										
1002187	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Flat	B	50	Damp			Good
1002188	UTMZ8N_NAD83	SUM.csv										
1002189	UTMZ8N_NAD83	SUM.csv										
1002190	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Brown	Sand	Subtle Slope	C	60	Damp			Excellent
1002191	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Light Bluish Grey	Sand	Subtle Slope	B	40	Damp			Good
1002192	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Subtle Slope	C	60	Damp			Excellent
1002193	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	70	Damp			Excellent
1002194	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Subtle Slope	B	30	Damp			Good
1002195	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Grey Black	Sand	Subtle Slope	C	40	Damp			Excellent
1002196	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Sand	Subtle Slope	C	40	Damp			Good
1002197	UTMZ8N_NAD83	SUM.csv										
1002198	UTMZ8N_NAD83	SUM.csv										
1002199	UTMZ8N_NAD83	SUM.csv										
1002200	UTMZ8N_NAD83	SUM.csv										
1004971	UTMZ8N_NAD83	SUM.csv										
1004972	UTMZ8N_NAD83	SUM.csv										
1004973	UTMZ8N_NAD83	SUM.csv										
1004974	UTMZ8N_NAD83	SUM.csv										
1004975	UTMZ8N_NAD83	SUM.csv										

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1001863	Black Spruce	Note1: Coarse, Note2: , Remark:	1001863	Unknown	WHI11000415	Acme	0.05	0.99	89.7
1001864	Black Spruce	Note1: Coarse, Note2: , Remark:	1001864	Unknown	WHI11000416	Acme	0.05	0.43	142
1001865	Black Spruce	Note1: Fine, Note2: , Remark: Poor soil, but with some sparkle	1001865	Unknown	WHI11000415	Acme	0.05	0.83	106.4
1001866	Willows	Note1: Coarse, Note2: Possible Creek Contamination, Remark: Near a drainage	1001866	Unknown	WHI11000415	Acme	0.2	0.81	85.6
1001867			1001867	Unknown	WHI11000415	Acme	0.1	0.84	104.1
1001868			1001868	Unknown	WHI11000415	Acme	0.1	1.07	96.4
1001869			1001869	Unknown	WHI11000415	Acme	0.05	0.91	87.9
1001870			1001870	Unknown	WHI11000415	Acme	0.05	0.9	136.6
1001871			1001871	Unknown	WHI11000415	Acme	0.05	1.04	116.1
1001872			1001872	Unknown	WHI11000415	Acme	0.05	1.11	52.7
1001873			1001873	Unknown	WHI11000415	Acme	0.05	1.07	94.1
1001874			1001874	Unknown	WHI11000415	Acme	0.2	0.93	239.3
1001876			1001876	Unknown	WHI11000415	Acme	0.1	0.87	217.3
1001877			1001877	Unknown	WHI11000416	Acme	0.6	0.67	165.4
1001878			1001878	Unknown	WHI11000415	Acme	0.3	0.53	123.3
1001879	Poplar	Note1: Coarse, Note2: , Remark:	1001879	Unknown	WHI11000415	Acme	0.05	1.02	98.5
1001880	Poplar	Note1: Fine, Note2: , Remark:	1001880	Unknown	WHI11000416	Acme	0.4	1.11	87.6
1001881	Poplar	Note1: Coarse, Note2: , Remark:	1001881	Unknown	WHI11000416	Acme	0.1	0.82	29.3
1001882	Poplar	Note1: Coarse, Note2: , Remark:	1001882	Unknown	WHI11000416	Acme	0.05	0.93	31.6
1001883	Poplar	Note1: Coarse, Note2: , Remark:	1001883	Unknown	WHI11000416	Acme	0.05	1.09	74.5
1002184			1002184	Unknown	WHI11000518	Acme	0.1	1.43	14.3
1002185			1002185	Unknown	WHI11000518	Acme	0.05	0.87	67.8
1002186			1002186	Unknown	WHI11000518	Acme	0.2	1.47	14.8
1002187	Black Spruce	Note1: Fine, Note2: , Remark:	1002187	Unknown	WHI11000518	Acme	0.2	2.29	52.5
1002188			1002188	Unknown	WHI11000518	Acme	0.05	1.13	30.1
1002189			1002189	Unknown	WHI11000518	Acme	0.1	0.66	130.3
1002190	Black Spruce	Note1: Coarse, Note2: , Remark:	1002190	Unknown	WHI11000518	Acme	0.05	0.38	167
1002191	Black Spruce	Note1: Coarse, Note2: , Remark:	1002191	Unknown	WHI11000518	Acme	0.4	0.58	72.7
1002192	Black Spruce	Note1: Coarse, Note2: , Remark:	1002192	Unknown	WHI11000518	Acme	0.05	0.47	207.1
1002193	Black Spruce	Note1: Coarse, Note2: Quartz Chips, Remark:	1002193	Unknown	WHI11000518	Acme	0.05	0.55	67.8
1002194	Black Spruce	Note1: Coarse, Note2: , Remark:	1002194	Unknown	WHI11000518	Acme	0.3	0.75	85.6
1002195	Black Spruce	Note1: Coarse, Note2: , Remark:	1002195	Unknown	WHI11000518	Acme	0.1	0.4	19.5
1002196	Black Spruce	Note1: Coarse, Note2: , Remark: Greasy texture	1002196	Unknown	WHI11000518	Acme	1	0.58	83.4
1002197			1002197	Unknown	WHI11000518	Acme	0.3	1	55.5
1002198			1002198	Unknown	WHI11000518	Acme	0.5	0.96	344.5
1002199			1002199	Unknown	WHI11000518	Acme	0.4	1.48	134.4
1002200			1002200	Unknown	WHI11000518	Acme	0.2	1.17	92.5
1004971			1004971	Unknown	WHI11000518	Acme	0.05	0.97	144.1
1004972			1004972	Unknown	WHI11000518	Acme	0.05	1.03	98.9
1004973			1004973	Unknown	WHI11000518	Acme	0.1	1.2	55.1
1004974			1004974	Unknown	WHI11000518	Acme	0.1	1.08	98.9
1004975			1004975	Unknown	WHI11000518	Acme	0.2	0.96	152.8

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1001863		8	0.5	197	0.2	0.12	0.1	7.8	18	24.3	2.08	3	0.01	0.08	22	0.28	348	1	0.005
1001864		7	2	162	0.2	0.09	0.05	5.3	6	31.7	1.75	0.5	0.005	0.2	36	0.06	313	1.6	0.004
1001865		17.7	0.5	217	0.2	0.24	0.05	11	21	42.6	2.42	3	0.03	0.08	20	0.38	435	1.2	0.008
1001866		7	0.5	144	0.2	0.11	0.1	8.8	20	24	2.21	3	0.01	0.06	16	0.29	367	1.3	0.004
1001867		9.2	0.5	107	0.1	0.05	0.05	8.1	28	33.4	2.25	3	0.005	0.07	15	0.39	227	1.1	0.003
1001868		9.3	0.5	113	0.2	0.07	0.1	8.8	33	38.8	2.37	3	0.01	0.08	17	0.45	238	1	0.004
1001869		15.7	0.5	157	0.2	0.08	0.05	8.6	25	39.3	2.21	3	0.03	0.06	18	0.35	279	1.1	0.003
1001870		23.9	0.5	163	0.2	0.07	0.1	10.8	40	50.6	2.57	3	0.03	0.07	22	0.47	399	1.1	0.004
1001871		15.7	0.5	110	0.2	0.05	0.05	10.1	40	42.7	2.45	3	0.01	0.08	17	0.48	294	1.2	0.003
1001872		14.3	0.5	214	0.1	0.11	0.05	8.1	31	27.5	2.2	3	0.02	0.07	14	0.41	232	0.9	0.005
1001873		25.1	0.5	349	0.2	0.19	0.05	10.1	34	45.1	2.46	3	0.04	0.07	17	0.46	391	1.1	0.007
1001874		58.2	1	221	0.2	0.21	0.1	11.3	28	47.2	2.74	3	0.04	0.09	18	0.42	522	1.3	0.006
1001876		32.8	0.5	227	0.2	0.17	0.05	10	24	43.3	2.76	3	0.03	0.08	19	0.35	391	1.2	0.004
1001877		22.6	0.5	230	0.2	0.74	0.05	9.6	19	47.1	2.6	2	0.07	0.08	16	0.28	482	1.3	0.006
1001878		25	0.5	284	0.3	0.22	0.2	15.5	12	61.5	3.37	2	0.07	0.16	33	0.16	1122	1.7	0.004
1001879		18.8	0.5	324	0.2	0.17	0.05	8.7	26	36.7	2.4	3	0.04	0.08	20	0.42	340	1.1	0.007
1001880		18.4	2	418	0.2	0.52	0.1	9.4	25	36.2	2.32	3	0.05	0.07	15	0.43	492	0.8	0.012
1001881		2.8	2	169	0.05	0.22	0.05	6.7	20	17	1.84	3	0.005	0.09	10	0.32	260	0.8	0.008
1001882		7.7	0.5	211	0.05	0.25	0.05	6	22	22.5	2.05	3	0.01	0.06	13	0.33	225	0.7	0.01
1001883		12.5	2	281	0.1	0.24	0.05	8.2	21	29.6	2.15	3	0.02	0.08	18	0.37	371	1.1	0.007
1002184		4.1	0.5	372	0.1	0.33	0.05	8.7	29	32.8	2.25	4	0.04	0.05	15	0.6	307	0.7	0.011
1002185		12.5	0.5	284	0.2	0.14	0.05	6	15	37.7	2.05	3	0.05	0.08	23	0.29	292	0.9	0.005
1002186		4.7	0.5	399	0.3	0.36	0.05	8.7	26	41.2	2.66	4	0.05	0.09	22	0.46	366	1	0.006
1002187		2.6	0.5	255	0.2	0.17	0.2	22	28	55.4	4.89	7	0.05	0.05	13	1.36	2464	2.2	0.005
1002188		8.9	0.5	273	0.2	0.16	0.2	14.4	17	85.2	2.77	3	0.04	0.06	21	0.44	1421	1.3	0.003
1002189		20.2	0.5	350	0.2	0.14	0.05	11.6	12	74.8	3.17	2	0.08	0.06	20	0.12	591	2.5	0.003
1002190		14.5	0.5	285	0.2	0.11	0.1	24.3	10	100.5	3.11	0.5	0.07	0.06	24	0.08	1632	2.7	0.003
1002191		4.8	0.5	334	0.2	0.3	0.2	14.5	20	62.5	3.29	2	0.09	0.05	11	0.17	1448	1.2	0.007
1002192		30.1	0.5	308	0.2	0.09	0.05	11.8	12	76.3	2.98	1	0.1	0.05	19	0.12	1216	2	0.004
1002193		5.4	0.5	277	0.2	0.13	0.1	7.4	12	49.9	2.9	1	0.06	0.1	33	0.15	467	1.4	0.005
1002194		20.2	1	272	0.2	0.05	0.1	15.3	22	99.8	3.67	2	0.09	0.07	26	0.16	1473	2.1	0.004
1002195		9.4	1	220	0.2	0.08	0.1	5.7	6	47.5	2	0.5	0.04	0.04	12	0.05	403	3.2	0.002
1002196		20.3	1	687	0.2	4.76	0.6	21.6	49	74.3	3.56	1	0.24	0.05	12	0.11	3978	1	0.003
1002197		9	0.5	363	0.2	1.71	0.2	16.9	33	65.7	3.4	3	0.11	0.07	16	0.36	1147	1.6	0.012
1002198		116.7	1	541	0.2	0.8	0.2	13.1	24	63.1	2.92	3	0.15	0.08	16	0.3	1118	1.4	0.01
1002199		25.3	0.5	508	0.2	0.2	0.1	11.1	32	59.8	3.37	4	0.06	0.08	19	0.35	623	1.5	0.006
1002200		26.1	1	422	0.2	0.18	0.05	8.3	27	39	2.46	3	0.08	0.06	18	0.4	324	1.3	0.009
1004971		12.6	0.5	134	0.2	0.1	0.05	12.5	30	54	2.63	3	0.02	0.1	18	0.4	410	1.5	0.004
1004972		12.9	1	211	0.2	0.15	0.1	10.7	29	45	2.54	3	0.03	0.09	19	0.41	348	1.2	0.005
1004973		6.9	0.5	272	0.1	0.19	0.05	9.5	32	26.2	2.22	3	0.02	0.09	15	0.4	306	0.9	0.006
1004974		9.1	0.5	296	0.1	0.22	0.05	11.3	33	50.6	2.71	3	0.04	0.07	19	0.38	664	1.5	0.004
1004975		16.6	1	222	0.2	0.22	0.1	11.3	27	45.4	2.51	3	0.05	0.08	17	0.38	551	1.3	0.006

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1001863	20.1	0.019	11.9	0.025	8.2	2	0.25	11	0.1	7.2	0.022	0.1	0.8	29	0.1		55
1001864	18.9	0.027	22.3	0.025	19.1	1.2	0.25	9	0.1	11.2	0.003	0.05	1	5	0.05		57
1001865	31.7	0.058	11.2	0.025	23.2	2.7	0.25	21	0.1	6.3	0.027	0.05	0.8	30	0.2		70
1001866	20.2	0.06	10	0.06	20.5	1.7	0.25	10	0.1	4	0.019	0.05	0.6	30	0.2		55
1001867	27.6	0.025	9.7	0.025	41.2	1.9	0.25	8	0.1	4.4	0.017	0.05	0.5	28	0.1		55
1001868	31.2	0.02	10.1	0.025	29.6	2.5	0.25	9	0.1	5.2	0.021	0.05	0.6	33	0.1		57
1001869	27.7	0.015	10	0.025	27.9	3.1	0.25	11	0.1	6	0.024	0.05	0.9	28	0.1		53
1001870	36.6	0.025	10.9	0.025	56	3.1	0.25	10	0.1	6.9	0.015	0.05	1	27	0.1		67
1001871	33.5	0.019	10.6	0.025	32.4	2.4	0.5	7	0.1	5.8	0.014	0.05	0.7	29	0.05		60
1001872	25.6	0.019	8.2	0.025	11.9	2.9	0.25	12	0.1	4.9	0.032	0.05	0.7	37	0.1		47
1001873	34.3	0.021	10.8	0.025	93.8	3.6	0.25	14	0.1	5.7	0.021	0.05	0.8	33	0.1		59
1001874	34.7	0.044	11.7	0.025	25.5	3.3	0.25	16	0.1	6.6	0.016	0.05	0.9	28	0.1		74
1001876	33.9	0.025	10.8	0.025	25.7	2.6	0.6	15	0.1	6.3	0.009	0.05	0.8	24	0.1		73
1001877	36.5	0.039	11.3	0.025	21	2.5	0.7	27	0.1	7.4	0.004	0.05	0.7	16	0.05		78
1001878	51.7	0.071	20.6	0.025	13	2.2	1	20	0.1	12.5	0.005	0.1	1.4	16	0.1		102
1001879	29.2	0.022	9	0.025	12.3	2.8	0.25	14	0.1	6.6	0.022	0.05	0.8	31	0.1		61
1001880	25.7	0.051	10.3	0.025	8.7	2.8	0.25	28	0.1	5	0.024	0.05	0.6	30	0.1		51
1001881	17	0.054	7	0.025	5.2	1.8	0.25	18	0.1	4	0.024	0.05	0.6	28	0.2		39
1001882	20.2	0.044	7.6	0.025	2.4	2.7	0.25	21	0.1	4.9	0.034	0.05	1	38	0.2		39
1001883	24	0.043	10.3	0.025	10.3	2.1	0.25	19	0.1	6	0.017	0.05	0.8	26	0.1		55
1002184	21.9	0.05	6.9	0.025	2	3.7	0.7	23	0.1	3.6	0.054	0.2	1	49	0.2		52
1002185	22.7	0.03	10.1	0.025	11.2	2.8	0.7	13	0.1	7.1	0.036	0.1	1	23	0.1		57
1002186	31	0.059	12.8	0.025	2.4	3	0.8	25	0.1	5.6	0.02	0.1	1.1	39	0.2		68
1002187	31.1	0.038	21.1	0.025	2.7	9.1	0.6	13	0.1	4.4	0.013	0.05	1	74	0.05		93
1002188	53.5	0.045	21.1	0.025	11.6	2.5	0.9	9	0.1	6.6	0.004	0.05	0.9	17	0.05		85
1002189	50.2	0.034	23	0.025	26.5	4.5	1.5	11	0.2	6	0.005	0.05	1.3	16	0.05		113
1002190	99.7	0.039	18.7	0.025	32.8	4.3	1	8	0.1	8.7	0.003	0.05	1.4	13	0.05		128
1002191	49.5	0.061	13	0.025	32	5.5	0.7	18	0.1	4.1	0.006	0.05	0.9	21	0.05		77
1002192	47	0.028	21.9	0.025	34.8	4.8	1	10	0.1	5.7	0.006	0.05	1	15	0.05		87
1002193	30	0.044	19.9	0.025	12.3	3	1	19	0.1	11.9	0.008	0.05	1.3	17	0.1		86
1002194	60.6	0.025	12.3	0.025	81	4.6	1.2	8	0.3	5.4	0.006	0.05	1.1	23	0.05		100
1002195	24.9	0.036	16.6	0.025	7.6	2.7	0.7	5	0.1	3.9	0.002	0.05	0.9	9	0.05		65
1002196	82.7	0.088	28.8	0.025	53.5	12.3	0.8	47	0.1	2.5	0.002	0.1	1	38	0.1		107
1002197	58.4	0.053	13.5	0.025	36.6	6.2	0.8	33	0.1	5.2	0.026	0.05	0.9	42	0.1		90
1002198	44.7	0.032	15.8	0.025	31.1	5.6	1	25	0.1	4.9	0.013	0.1	1	34	0.1		82
1002199	46.1	0.021	12.3	0.025	25.1	4.6	0.7	16	0.1	5.4	0.012	0.1	0.8	46	0.1		89
1002200	31.7	0.028	8.7	0.025	10.9	4.3	0.7	20	0.1	5	0.045	0.05	1.1	44	0.2		65
1004971	37.2	0.037	12.6	0.025	35.9	2.4	0.7	11	0.1	6.3	0.013	0.05	0.8	27	0.05		66
1004972	32.7	0.024	10.9	0.025	25.1	3	0.8	12	0.1	6.7	0.019	0.05	1	30	0.1		61
1004973	26.2	0.015	8.7	0.025	9.8	3.1	0.6	14	0.1	4.4	0.033	0.05	0.6	41	0.1		46
1004974	42.6	0.018	11.8	0.025	12.9	4.6	0.5	14	0.1	5.7	0.014	0.05	1	34	0.1		64
1004975	37.3	0.03	10.1	0.025	13.8	3.6	0.8	15	0.1	5.7	0.021	0.05	1.1	32	0.1		66

SampleNum	Easting_MapInfo	Northing_MapInfo
1001863	432929	6997844
1001864	432961	6997808
1001865	432993	6997769
1001866	433027	6997731
1001867	433059	6997693
1001868	433091	6997655
1001869	433125	6997619
1001870	433156	6997580
1001871	433189	6997540
1001872	433221	6997503
1001873	433255	6997466
1001874	433287	6997428
1001876	433319	6997390
1001877	433352	6997351
1001878	433385	6997313
1001879	433417	6997276
1001880	433451	6997236
1001881	433482	6997199
1001882	433516	6997161
1001883	433548	6997124
1002184	432952	6998588
1002185	432985	6998549
1002186	433018	6998512
1002187	433051	6998474
1002188	433083	6998436
1002189	433116	6998398
1002190	433149	6998361
1002191	433181	6998323
1002192	433213	6998284
1002193	433247	6998247
1002194	433280	6998209
1002195	433311	6998174
1002196	433341	6998136
1002197	433376	6998098
1002198	433407	6998059
1002199	433440	6998020
1002200	433473	6997983
1004971	433082	6997515
1004972	433113	6997477
1004973	433144	6997437
1004974	433181	6997403
1004975	433210	6997365

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1004976	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3224961	63.09915529	LL_WGS84	GPS	433243	6997324
1004977	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3218081	63.09883855	LL_WGS84	GPS	433277	6997288
1004979	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3211391	63.09850368	LL_WGS84	GPS	433310	6997250
1004980	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3205287	63.0981503	LL_WGS84	GPS	433340	6997210
1004981	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3198213	63.09784271	LL_WGS84	GPS	433375	6997175
1004982	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3192106	63.09748036	LL_WGS84	GPS	433405	6997134
1004983	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.318483	63.09716397	LL_WGS84	GPS	433441	6997098
1004984	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3178322	63.096793	LL_WGS84	GPS	433473	6997056
1038079	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3318931	63.1092378	LL_WGS84	GPS	432792	6998457
1038080	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3312241	63.10891195	LL_WGS84	GPS	432825	6998420
1038081	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.330575	63.10858591	LL_WGS84	GPS	432857	6998383
1038082	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3298858	63.10825126	LL_WGS84	GPS	432891	6998345
1038083	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3292161	63.10790745	LL_WGS84	GPS	432924	6998306
1038084	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3285864	63.10757224	LL_WGS84	GPS	432955	6998268
1038085	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3279175	63.10724638	LL_WGS84	GPS	432988	6998231
1038086	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3272479	63.10690256	LL_WGS84	GPS	433021	6998192
1038087	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.326579	63.10657668	LL_WGS84	GPS	433054	6998155
1038088	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3259094	63.10623286	LL_WGS84	GPS	433087	6998116
1038089	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3252802	63.10590661	LL_WGS84	GPS	433118	6998079
1038090	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3245907	63.10556297	LL_WGS84	GPS	433152	6998040
1038091	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3239215	63.10522811	LL_WGS84	GPS	433185	6998002
1038092	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3232721	63.10489306	LL_WGS84	GPS	433217	6997964
1038093	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.322603	63.10455819	LL_WGS84	GPS	433250	6997926
1038094	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.321952	63.10418725	LL_WGS84	GPS	433282	6997884
1038095	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3212833	63.10386135	LL_WGS84	GPS	433315	6997847
1038096	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.320615	63.10354442	LL_WGS84	GPS	433348	6997811
1038097	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3199847	63.10319122	LL_WGS84	GPS	433379	6997771
1038098	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3192958	63.10285652	LL_WGS84	GPS	433413	6997733
1038099	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3186069	63.10252182	LL_WGS84	GPS	433447	6997695
1038100	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3179778	63.10219554	LL_WGS84	GPS	433478	6997658
1038551	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3258192	63.11164657	LL_WGS84	GPS	433104	6998719
1038552	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3252521	63.11138258	LL_WGS84	GPS	433132	6998689
1038553	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3246026	63.11104753	LL_WGS84	GPS	433164	6998651
1038554	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3239527	63.11070352	LL_WGS84	GPS	433196	6998612
1038555	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3233032	63.11036847	LL_WGS84	GPS	433228	6998574
1038556	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3226339	63.1100336	LL_WGS84	GPS	433261	6998536
1038557	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3219646	63.10969874	LL_WGS84	GPS	433294	6998498
1038558	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3212953	63.10936386	LL_WGS84	GPS	433327	6998460
1038559	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3206653	63.10901965	LL_WGS84	GPS	433358	6998421
1038560	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3199767	63.10869393	LL_WGS84	GPS	433392	6998384
1038561	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3193269	63.10834989	LL_WGS84	GPS	433424	6998345
1038562	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3185764	63.10797087	LL_WGS84	GPS	433461	6998302

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1004976	UTMZ8N_NAD83	SUM.csv										
1004977	UTMZ8N_NAD83	SUM.csv										
1004979	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Bluish Grey	Sand	Subtle Slope	C	70	Dry			Good
1004980	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	40	Dry			Good
1004981	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	40	Dry			Good
1004982	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	40	Damp			Good
1004983	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	40	Damp			Good
1004984	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Clay	Subtle Slope	B	40	Damp			Good
1038079	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	C	60	Wet			Good
1038080	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Flat	C	60	Wet			Good
1038081	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	B	60	Damp			Good
1038082	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Silt	Flat	B	50	Damp			Good
1038083	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	B	40	Damp			Good
1038084	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Subtle Slope	B	70	Damp			Good
1038085	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Clay	Flat	B	70	Wet			Good
1038086	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Brown	Sand	Flat	C	70	Wet			Excellent
1038087	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Flat	C	50	Wet			Good
1038088	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Flat	C	70	Damp			Excellent
1038089	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Clay	Flat	B	60	Damp			Good
1038090	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Grey Black	Sand	Flat	C	50	Damp			Excellent
1038091	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	C	60	Damp			Excellent
1038092	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Clay	Flat	B	40	Wet			Good
1038093	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Silt	Flat	B	80	Damp			Good
1038094	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	C	40	Damp			Good
1038095	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Silt	Pronounced Slope	B	40	Damp			Good
1038096	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	B	70	Damp			Good
1038097	UTMZ8N_NAD83	SUM.csv	Needle Cover	Chocolate Brown	Sand	Subtle Slope	C	70	Wet			Excellent
1038098	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	O	70	Damp			Excellent
1038099	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Pronounced Slope	C	70	Damp			Excellent
1038100	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1038551	UTMZ8N_NAD83	SUM.csv										
1038552	UTMZ8N_NAD83	SUM.csv										
1038553	UTMZ8N_NAD83	SUM.csv										
1038554	UTMZ8N_NAD83	SUM.csv										
1038555	UTMZ8N_NAD83	SUM.csv										
1038556	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	O	40	Damp			Good
1038557	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	40	Damp			Good
1038558	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	40	Damp			Good
1038559	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	50	Damp			Good
1038560	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	40	Damp			Good
1038561	UTMZ8N_NAD83	SUM.csv										
1038562	UTMZ8N_NAD83	SUM.csv										

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1004976			1004976	Unknown	WHI11000518	Acme	0.4	0.99	122.3
1004977			1004977	Unknown	WHI11000518	Acme	0.2	1.03	236.9
1004979	Black Spruce	Note1: Rocky Sample, Note2: , Remark:	1004979	Unknown	WHI11000518	Acme	0.3	0.95	309
1004980	Poplar	Note1: Rocky Sample, Note2: Sandy, Remark:	1004980	Unknown	WHI11000518	Acme	0.05	0.77	95.3
1004981	Poplar	Note1: Rocky, Note2: Organic 10%, Remark:	1004981	Unknown	WHI11000518	Acme	0.1	1.05	87.1
1004982	Poplar	Note1: Fine, Note2: Rocky Sample, Remark:	1004982	Unknown	WHI11000518	Acme	0.05	1.02	48.7
1004983	Poplar	Note1: Clay, Note2: Organic 25%, Remark:	1004983	Unknown	WHI11000518	Acme	0.05	0.82	48.1
1004984	Black Spruce	Note1: Rocky Sample, Note2: Organic 10%, Remark:	1004984	Unknown	WHI11000518	Acme	0.05	1.1	64
1038079	Black Spruce	Note1: Wet Soil, Note2: , Remark:	1038079	Unknown	WHI11000415	Acme	0.1	1.44	11.6
1038080	No Tree Cover	Note1: Coarse, Note2: Mud, Remark:	1038080	Unknown	WHI11000415	Acme	0.1	1.43	15.7
1038081	Black Spruce	Note1: Coarse, Note2: , Remark:	1038081	Unknown	WHI11000415	Acme	0.1	1.37	11.4
1038082	Black Spruce	Note1: Quartz Chips, Note2: , Remark:	1038082	Unknown	WHI11000415	Acme	0.05	1.12	12.3
1038083	Dwarf Birch	Note1: Clay, Note2: Dull Red Rust, Remark:	1038083	Unknown	WHI11000415	Acme	0.1	1.33	9.7
1038084	Black Spruce	Note1: Clay, Note2: , Remark:	1038084	Unknown	WHI11000415	Acme	0.2	1.47	19.2
1038085	Black Spruce	Note1: Clay, Note2: , Remark:	1038085	Unknown	WHI11000415	Acme	0.2	1.45	16.4
1038086	Black Spruce	Note1: Bright Orange Rust, Note2: Quartz Chips, Remark:	1038086	Unknown	WHI11000415	Acme	0.05	1.22	34.2
1038087	Black Spruce	Note1: Coarse, Note2: Quartz Chips, Remark:	1038087	Unknown	WHI11000415	Acme	0.05	1.18	22.4
1038088	Black Spruce	Note1: Bright Orange Rust, Note2: Rocky, Remark:	1038088	Unknown	WHI11000415	Acme	0.05	1.13	48.7
1038089	Black Spruce	Note1: Bright Orange Rust, Note2: , Remark:	1038089	Unknown	WHI11000415	Acme	0.05	1.4	17.8
1038090	Black Spruce	Note1: Bright Orange Rust, Note2: Coarse, Remark:	1038090	Unknown	WHI11000415	Acme	0.1	1.26	16.4
1038091	Black Spruce	Note1: Bright Orange Rust, Note2: Quartz Chips, Remark: Shiny and greasy	1038091	Unknown	WHI11000415	Acme	0.05	1.8	11.5
1038092	Black Spruce	Note1: Clay, Note2: , Remark:	1038092	Unknown	WHI11000415	Acme	0.3	1.46	38.3
1038093	Black Spruce	Note1: Quartz Chips, Note2: , Remark:	1038093	Unknown	WHI11000415	Acme	0.05	1.2	29.4
1038094	Black Spruce	Note1: Quartz Chips, Note2: , Remark:	1038094	Unknown	WHI11000415	Acme	0.05	0.66	116.2
1038095	Black Spruce	Note1: Rocky Sample, Note2: , Remark:	1038095	Unknown	WHI11000415	Acme	0.2	0.88	61.7
1038096	Black Spruce	Note1: Dull Red Rust, Note2: Quartz Chips, Remark:	1038096	Unknown	WHI11000415	Acme	0.3	1.08	69.3
1038097	Black Spruce	Note1: Coarse, Note2: , Remark:	1038097	Unknown	WHI11000415	Acme	0.1	1.06	60.7
1038098	Poplar	Note1: Coarse, Note2: , Remark:	1038098	Unknown	WHI11000415	Acme	0.05	1.02	87
1038099	Poplar	Note1: Bright Orange Rust, Note2: Quartz Chips, Remark:	1038099	Unknown	WHI11000415	Acme	0.2	0.92	92
1038100	Poplar	Note1: Quartz Chips, Note2: , Remark:	1038100	Unknown	WHI11000415	Acme	0.2	1.15	72.4
1038551			1038551	Unknown	WHI11000518	Acme	0.05	0.9	41.2
1038552			1038552	Unknown	WHI11000518	Acme	0.2	0.77	199.2
1038553			1038553	Unknown	WHI11000518	Acme	0.05	0.89	25.4
1038554			1038554	Unknown	WHI11000518	Acme	0.1	1.08	30.7
1038555			1038555	Unknown	WHI11000518	Acme	0.05	1.08	161.1
1038556	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038556	Unknown	WHI11000518	Acme	0.05	0.95	73.3
1038557	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038557	Unknown	WHI11000518	Acme	0.3	0.76	107.5
1038558	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038558	Unknown	WHI11000518	Acme	0.1	0.49	84.5
1038559	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038559	Unknown	WHI11000518	Acme	0.7	1.34	36.9
1038560	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1038560	Unknown	WHI11000518	Acme	0.2	1	163.3
1038561			1038561	Unknown	WHI11000518	Acme	0.5	0.86	114.7
1038562			1038562	Unknown	WHI11000518	Acme	0.4	1.07	18.8

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1004976		15.6	1	240	0.2	0.21	0.05	9.2	28	37.7	2.42	3	0.06	0.08	17	0.4	331	1.2	0.007
1004977		34.5	0.5	460	0.1	3.78	0.2	11.8	25	40.9	2.42	3	0.06	0.08	14	0.53	468	1.3	0.015
1004979		61	1	320	0.2	1.38	0.2	14.3	40	64.1	2.92	3	0.08	0.13	19	0.53	556	1.6	0.008
1004980		38.9	1	180	0.1	0.22	0.05	7.1	22	25.2	2.02	2	0.02	0.06	13	0.29	188	0.9	0.006
1004981		9.7	1	220	0.1	0.2	0.1	9.4	26	24	2.28	3	0.03	0.1	17	0.34	293	1.1	0.006
1004982		8.3	1	262	0.1	0.31	0.1	8.2	24	28.3	2.25	3	0.04	0.09	15	0.34	281	1.3	0.007
1004983		3.1	1	220	0.2	0.22	0.1	7	20	19.1	2.01	3	0.02	0.11	18	0.29	232	1.2	0.005
1004984		15.2	1	290	0.2	0.23	0.1	9.1	25	34.2	2.4	3	0.03	0.09	19	0.37	284	1.3	0.006
1038079		7	1	420	0.1	0.33	0.05	6.9	27	25.4	2.17	4	0.04	0.06	15	0.43	223	0.7	0.009
1038080		3	0.5	423	0.2	0.33	0.1	8.4	28	29.7	2.38	4	0.04	0.06	15	0.38	285	0.9	0.008
1038081		2.3	0.5	295	0.2	0.25	0.05	7.3	27	17.1	2.09	4	0.02	0.04	14	0.42	204	0.8	0.007
1038082		5	0.5	305	0.1	0.27	0.05	6.6	24	20.7	1.93	3	0.03	0.05	15	0.35	201	0.6	0.008
1038083		2.3	0.5	154	0.1	0.17	0.05	5.1	23	11.3	1.79	4	0.02	0.04	11	0.35	118	0.9	0.006
1038084		5.2	0.5	475	0.2	0.3	0.05	8.6	29	29.1	2.52	4	0.06	0.05	17	0.44	261	0.9	0.009
1038085		4.4	1	464	0.2	0.32	0.05	8	31	24.2	2.44	4	0.06	0.05	15	0.45	245	0.9	0.009
1038086		11.7	0.5	224	0.2	0.11	0.05	6.6	23	24.7	2.01	4	0.05	0.05	16	0.34	259	0.9	0.005
1038087		4.1	1	353	0.2	0.2	0.05	8	22	27.9	2.36	3	0.05	0.08	21	0.34	302	1	0.006
1038088		4	1	292	0.2	0.18	0.05	7	20	24.5	2.03	3	0.04	0.11	19	0.34	233	0.8	0.007
1038089		8.3	0.5	247	0.2	0.17	0.05	7.2	27	19.1	2.33	4	0.06	0.05	15	0.43	240	1	0.007
1038090		1.2	0.5	162	0.2	0.1	0.1	8.5	23	22.6	2.68	3	0.02	0.06	10	0.31	236	1.2	0.005
1038091		6.1	0.5	331	0.05	0.05	0.05	29.7	49	63.2	5.76	5	0.08	0.07	9	1.28	1459	0.5	0.004
1038092		8	0.5	438	0.2	0.13	0.05	8.7	28	36.8	2.72	4	0.04	0.05	18	0.34	610	1.2	0.006
1038093		4.7	0.5	346	0.2	0.25	0.05	9	25	34.3	2.29	3	0.04	0.05	14	0.39	370	0.9	0.007
1038094		6.2	0.5	129	0.2	0.05	0.1	8.9	25	37.2	2.64	2	0.005	0.05	16	0.28	310	1.4	0.002
1038095		5.9	0.5	154	0.2	0.1	0.2	9.4	25	34	2.48	4	0.005	0.07	17	0.38	363	1.1	0.004
1038096		7.3	0.5	138	0.2	0.08	0.05	7.9	27	25.9	2.53	3	0.02	0.06	15	0.38	251	1.2	0.004
1038097		12.7	1	188	0.2	0.1	0.05	9	25	31.4	2.28	3	0.05	0.06	18	0.37	303	1	0.004
1038098		13.5	1	98	0.2	0.08	0.05	8.3	25	37.4	2.33	3	0.02	0.08	15	0.37	238	1.1	0.004
1038099		14.9	0.5	134	0.1	0.07	0.05	7.9	25	38.8	2.3	2	0.02	0.06	18	0.36	254	0.9	0.004
1038100		54.6	0.5	178	0.1	0.13	0.05	7.1	26	22.8	2.33	3	0.03	0.07	10	0.34	192	0.9	0.007
1038551		7.2	0.5	366	0.2	0.11	0.05	7.6	18	40.8	2.23	3	0.07	0.06	18	0.28	625	1.1	0.005
1038552		36.2	1	383	0.2	0.15	0.2	15.8	22	72.2	3.99	2	0.06	0.06	22	0.22	777	2.4	0.005
1038553		4.8	0.5	447	0.2	0.18	0.1	13.7	18	81.8	2.54	2	0.07	0.05	14	0.31	3895	2.1	0.006
1038554		16.2	0.5	443	0.1	0.13	0.1	14	17	65.2	2.34	3	0.07	0.04	18	0.4	3618	1.6	0.008
1038555		16.4	0.5	358	0.3	0.11	0.05	11.9	22	58.8	3.06	3	0.15	0.05	21	0.3	2429	1.6	0.004
1038556		5.6	0.5	616	0.2	0.17	0.05	18.2	24	78.9	3.08	3	0.1	0.06	22	0.31	4734	2.5	0.008
1038557		9.7	0.5	378	0.2	0.14	0.05	12.3	18	58.2	3.31	2	0.07	0.04	21	0.22	599	3.5	0.005
1038558		7.3	0.5	281	0.2	0.05	0.2	10.6	13	82.5	3.32	1	0.11	0.04	16	0.12	1330	8	0.003
1038559		8.3	0.5	214	0.3	0.07	0.05	9.2	26	38.5	2.7	3	0.05	0.05	17	0.35	317	3.1	0.006
1038560		15	0.5	264	0.2	0.06	0.05	10.4	19	53.9	2.61	3	0.08	0.05	20	0.24	1329	3.2	0.005
1038561		4.1	0.5	220	0.2	0.05	0.1	10.5	17	59.6	2.95	2	0.07	0.04	19	0.21	373	2.4	0.005
1038562		2.9	0.5	237	0.1	0.07	0.05	9.9	21	30.1	2.54	3	0.04	0.04	16	0.3	285	1.1	0.006

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1004976	31.8	0.027	9.3	0.025	14.8	3.5	0.5	15	0.1	5	0.021	0.05	0.7	34	0.1		62
1004977	33.6	0.034	9.6	0.025	16.5	3	0.6	94	0.1	4.7	0.023	0.05	1	35	0.1		63
1004979	44	0.053	16	0.025	17.9	3.4	0.9	43	0.1	6.9	0.013	0.2	0.9	32	0.2		73
1004980	22.5	0.047	6.7	0.025	5.3	1.9	0.5	18	0.1	3.9	0.032	0.05	0.6	40	0.2		39
1004981	22.7	0.032	8.9	0.025	6	2.9	0.5	14	0.1	4.9	0.036	0.05	0.8	41	0.2		45
1004982	22.9	0.048	8.8	0.025	3.1	2.7	0.7	20	0.1	5.1	0.035	0.05	1	41	0.1		49
1004983	17.4	0.02	9.9	0.025	3.4	1.8	0.25	15	0.1	4.5	0.023	0.05	0.5	33	0.1		44
1004984	25.3	0.04	10	0.025	5.6	2.5	0.25	17	0.1	5.5	0.028	0.05	0.7	36	0.1		55
1038079	24.5	0.052	8.1	0.025	1.5	3.5	0.25	23	0.1	3.7	0.042	0.05	1.1	47	0.2		55
1038080	24.2	0.051	9.8	0.025	2.4	3.5	0.25	23	0.1	4.3	0.038	0.1	0.9	49	0.2		60
1038081	18.5	0.049	8.5	0.025	1	2.5	0.5	18	0.1	3.5	0.034	0.05	0.7	46	0.2		47
1038082	19.4	0.05	7.4	0.025	1.4	3.3	0.5	20	0.1	3.9	0.036	0.05	1	39	0.1		39
1038083	13.1	0.029	8	0.025	0.7	2	0.25	12	0.1	2.9	0.038	0.05	0.5	44	0.1		33
1038084	24.2	0.05	11.1	0.025	2.4	3.8	0.25	22	0.1	5	0.035	0.05	2.2	49	0.2		52
1038085	21.6	0.061	10.8	0.025	1.8	3.6	0.25	23	0.1	3.8	0.03	0.05	1.5	48	0.2		52
1038086	17.9	0.022	9.1	0.025	3.9	3	0.25	11	0.1	4.9	0.034	0.05	1.1	36	0.1		44
1038087	21.1	0.036	12.5	0.025	3.5	3.3	0.5	17	0.1	6	0.026	0.05	1.2	37	0.2		53
1038088	18.8	0.033	11.6	0.025	4.3	2.7	0.6	16	0.1	5.7	0.025	0.05	1.1	34	0.1		46
1038089	16.5	0.045	9.9	0.025	1.7	4	0.6	14	0.1	4.9	0.038	0.05	1.2	46	0.2		48
1038090	26.8	0.038	12.1	0.025	3.6	2.1	0.8	11	0.1	3.9	0.017	0.05	0.6	37	0.1		66
1038091	36.8	0.016	5.8	0.025	3.9	21	0.5	5	0.1	2.4	0.007	0.2	0.7	87	0.05		85
1038092	26.7	0.026	11.3	0.025	9.1	4	0.8	12	0.1	4.3	0.026	0.1	1.9	46	0.2		58
1038093	28.2	0.039	8.8	0.025	4.5	3.9	0.6	21	0.1	4.2	0.035	0.05	0.7	41	0.2		54
1038094	26.8	0.067	11.2	0.025	24.6	2	0.25	8	0.1	4.8	0.01	0.05	0.5	32	0.1		66
1038095	26.4	0.076	11	0.06	19.7	2	0.25	10	0.1	4.2	0.021	0.05	0.6	34	0.1		78
1038096	23.6	0.027	10.8	0.025	17.4	2	0.25	9	0.1	4.4	0.021	0.05	0.5	40	0.2		51
1038097	24	0.021	10.1	0.025	22.1	3.1	0.25	10	0.1	5.4	0.029	0.05	1.2	35	0.1		50
1038098	28.1	0.024	11.2	0.05	26.8	2.1	0.25	9	0.1	5.5	0.021	0.05	0.7	33	0.1		56
1038099	28.3	0.017	9.7	0.025	28.1	2.7	0.25	9	0.1	5.3	0.019	0.05	0.8	30	0.1		56
1038100	23.4	0.03	8.7	0.025	9.6	2	0.25	12	0.1	3.8	0.03	0.05	0.5	41	0.2		46
1038551	28	0.023	10.3	0.025	10.6	3.9	0.25	14	0.1	5.5	0.035	0.05	1.1	28	0.1		58
1038552	66.6	0.048	11.9	0.025	31.1	4.4	2.7	17	0.1	7.8	0.02	0.05	1.4	28	0.2		144
1038553	63.2	0.046	10.1	0.025	7.6	5.1	0.6	22	0.1	4.2	0.03	0.05	0.8	33	0.05		88
1038554	61.8	0.027	11.4	0.025	16.3	4.1	0.25	18	0.1	5.3	0.024	0.05	0.8	31	0.1		91
1038555	48.7	0.021	11.9	0.025	16.3	6.2	1.2	17	0.1	5.6	0.022	0.1	1.6	37	0.2		93
1038556	74.4	0.032	13.1	0.025	18.1	6.5	1.1	21	0.1	5.8	0.027	0.05	1.8	36	0.2		100
1038557	57.7	0.035	10.9	0.025	28.2	5.4	1.1	15	0.1	6.8	0.018	0.05	1.4	29	0.3		108
1038558	58.2	0.03	12.5	0.025	26.8	5.8	1	11	0.1	5.5	0.009	0.05	1.2	19	0.2		96
1038559	31.8	0.018	14.9	0.025	9.2	4	0.6	10	0.1	6.5	0.036	0.05	1.5	41	0.1		74
1038560	40.6	0.015	11.3	0.025	12.7	4.5	0.7	10	0.1	6.2	0.028	0.05	1.2	31	0.1		79
1038561	43.6	0.02	11.7	0.025	22.3	4.5	0.8	9	0.1	6	0.019	0.05	1.4	29	0.2		105
1038562	27.5	0.015	9.5	0.025	5.6	4.3	0.7	10	0.1	5.3	0.031	0.05	1.1	35	0.1		73

SampleNum	Easting_MapInfo	Northing_MapInfo
1004976	433243	6997324
1004977	433277	6997288
1004979	433310	6997250
1004980	433340	6997210
1004981	433375	6997175
1004982	433405	6997134
1004983	433441	6997098
1004984	433473	6997056
1038079	432792	6998457
1038080	432825	6998420
1038081	432857	6998383
1038082	432891	6998345
1038083	432924	6998306
1038084	432955	6998268
1038085	432988	6998231
1038086	433021	6998192
1038087	433054	6998155
1038088	433087	6998116
1038089	433118	6998079
1038090	433152	6998040
1038091	433185	6998002
1038092	433217	6997964
1038093	433250	6997926
1038094	433282	6997884
1038095	433315	6997847
1038096	433348	6997811
1038097	433379	6997771
1038098	433413	6997733
1038099	433447	6997695
1038100	433478	6997658
1038551	433104	6998719
1038552	433132	6998689
1038553	433164	6998651
1038554	433196	6998612
1038555	433228	6998574
1038556	433261	6998536
1038557	433294	6998498
1038558	433327	6998460
1038559	433358	6998421
1038560	433392	6998384
1038561	433424	6998345
1038562	433461	6998302

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1038563	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3179274	63.10764478	LL_WGS84	GPS	433493	6998265
1038564	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3172578	63.10730091	LL_WGS84	GPS	433526	6998226
1038565	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3165887	63.10696602	LL_WGS84	GPS	433559	6998188
1038566	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3159398	63.10663991	LL_WGS84	GPS	433591	6998151
1038567	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3152706	63.10630501	LL_WGS84	GPS	433624	6998113
1038568	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3146205	63.10595197	LL_WGS84	GPS	433656	6998073
1038569	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3139716	63.10562585	LL_WGS84	GPS	433688	6998036
1038570	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3133026	63.10529094	LL_WGS84	GPS	433721	6997998
1038571	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3126331	63.10494706	LL_WGS84	GPS	433754	6997959
1038572	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3119842	63.10462093	LL_WGS84	GPS	433786	6997922
1038573	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3113152	63.10428601	LL_WGS84	GPS	433819	6997884
1038574	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.310666	63.1039509	LL_WGS84	GPS	433851	6997846
1038575	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.309997	63.10361598	LL_WGS84	GPS	433884	6997808
1038576	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.309328	63.10328105	LL_WGS84	GPS	433917	6997770
1038577	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3086983	63.10293678	LL_WGS84	GPS	433948	6997731
1038580	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3080297	63.10261081	LL_WGS84	GPS	433981	6997694
1038581	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3073604	63.1022669	LL_WGS84	GPS	434014	6997655
1038582	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3066914	63.10193196	LL_WGS84	GPS	434047	6997617
1038583	Soil	18/06/2011	AC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3060621	63.10159665	LL_WGS84	GPS	434078	6997579
1038651	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3361224	63.1020706	LL_WGS84	GPS	432562	6997663
1038652	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.335473	63.10173561	LL_WGS84	GPS	432594	6997625
1038653	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3347633	63.10138323	LL_WGS84	GPS	432629	6997585
1038654	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3340945	63.10105739	LL_WGS84	GPS	432662	6997548
1038655	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3334649	63.1007222	LL_WGS84	GPS	432693	6997510
1038656	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3327561	63.10038776	LL_WGS84	GPS	432728	6997472
1038657	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3321674	63.10007911	LL_WGS84	GPS	432757	6997437
1038658	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3314784	63.09974447	LL_WGS84	GPS	432791	6997399
1038659	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3308489	63.09940927	LL_WGS84	GPS	432822	6997361
1038660	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3302185	63.09905612	LL_WGS84	GPS	432853	6997321
1038661	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3295102	63.09873063	LL_WGS84	GPS	432888	6997284
1038662	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3288601	63.09837766	LL_WGS84	GPS	432920	6997244
1038663	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3282311	63.09805142	LL_WGS84	GPS	432951	6997207
1038664	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3275426	63.09772574	LL_WGS84	GPS	432985	6997170
1038665	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3268929	63.09738173	LL_WGS84	GPS	433017	6997131
1038666	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3262239	63.09704688	LL_WGS84	GPS	433050	6997093
1038667	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3255355	63.09672119	LL_WGS84	GPS	433084	6997056
1038669	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3249251	63.09636783	LL_WGS84	GPS	433114	6997016
1038671	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3242367	63.09604213	LL_WGS84	GPS	433148	6996979
1038672	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3236065	63.09568895	LL_WGS84	GPS	433179	6996939
1038673	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3229577	63.09536287	LL_WGS84	GPS	433211	6996902
1038701	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3392159	63.08877399	LL_WGS84	GPS	432375	6996185
1038702	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3386385	63.08913851	LL_WGS84	GPS	432405	6996225

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1038563	UTMZ8N_NAD83	SUM.csv										
1038564	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	C	40	Damp			Good
1038565	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Sand	Subtle Slope	C	40	Damp			Good
1038566	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Light Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038567	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038568	UTMZ8N_NAD83	SUM.csv										
1038569	UTMZ8N_NAD83	SUM.csv										
1038570	UTMZ8N_NAD83	SUM.csv										
1038571	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038572	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Steep	C	80	Damp			Good
1038573	UTMZ8N_NAD83	SUM.csv	Bare Soil	Light Brown	Sand	Pronounced Slope	C	60	Damp			Good
1038574	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	60	Damp			Good
1038575	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	60	Damp			Good
1038576	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	80	Damp			Good
1038577	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	60	Damp			Good
1038580	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	40	Damp			Good
1038581	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	50	Wet			Good
1038582	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	60	Damp			Good
1038583	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038651	UTMZ8N_NAD83	SUM.csv										
1038652	UTMZ8N_NAD83	SUM.csv										
1038653	UTMZ8N_NAD83	SUM.csv										
1038654	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	C	50	Wet			Good
1038655	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Pronounced Slope	C	50	Damp			Good
1038656	UTMZ8N_NAD83	SUM.csv	Bare Soil	Grey	Sand	Subtle Slope	C	60	Wet			Good
1038657	UTMZ8N_NAD83	SUM.csv										
1038658	UTMZ8N_NAD83	SUM.csv										
1038659	UTMZ8N_NAD83	SUM.csv										
1038660	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	C	100	Damp			Good
1038661	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Pronounced Slope	C	90	Damp			Excellent
1038662	UTMZ8N_NAD83	SUM.csv										
1038663	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Subtle Slope	C	90	Damp			Good
1038664	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Clay	Pronounced Slope	B	110	Damp			Good
1038665	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Chocolate Brown	Sand	Subtle Slope	B	50	Damp			Poor
1038666	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Subtle Slope	C	50	Damp			Good
1038667	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Clay	Subtle Slope	B	70	Damp			Good
1038669	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	B	90	Damp			Good
1038671	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Clay	Subtle Slope	B	90	Damp			Poor
1038672	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Subtle Slope	B	70	Damp			Good
1038673	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	B	30	Dry			Poor
1038701	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Grey Black	Clay	Subtle Slope	B	80	Damp			Poor
1038702	UTMZ8N_NAD83	SUM.csv	Grass Cover	Grey	Sand	Subtle Slope	C	60	Damp			Good

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1038563			1038563	Unknown	WHI11000518	Acme	0.2	1.37	29.2
1038564	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038564	Unknown	WHI11000518	Acme	0.5	1.35	171.7
1038565	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038565	Unknown	WHI11000518	Acme	0.3	1.11	23.4
1038566	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038566	Unknown	WHI11000518	Acme	0.3	0.58	366.5
1038567	Black Spruce	Note1: Coarse, Note2: Rocky, Remark:	1038567	Unknown	WHI11000518	Acme	0.3	0.46	1248.1
1038568			1038568	Unknown	WHI11000518	Acme	0.05	1.25	282
1038569			1038569	Unknown	WHI11000518	Acme	0.05	1.14	321.2
1038570			1038570	Unknown	WHI11000518	Acme	0.2	1.04	127
1038571	Poplar	Note1: Rocky, Note2: Fine, Remark:	1038571	Unknown	WHI11000518	Acme	0.3	1.25	109
1038572	Poplar	Note1: Rocky, Note2: , Remark:	1038572	Unknown	WHI11000518	Acme	0.05	1.04	91.7
1038573	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1038573	Unknown	WHI11000518	Acme	0.1	1.13	132.1
1038574	Poplar	Note1: Coarse, Note2: Rocky, Remark: Augered through a hollow airspace twenty cm deep.	1038574	Unknown	WHI11000518	Acme	0.5	0.87	206.8
1038575	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1038575	Unknown	WHI11000518	Acme	0.2	0.91	320.6
1038576	Poplar	Note1: Fine, Note2: Rocky, Remark:	1038576	Unknown	WHI11000518	Acme	0.1	0.94	97.5
1038577	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1038577	Unknown	WHI11000518	Acme	0.05	0.9	154.8
1038580	Poplar	Note1: Rocky, Note2: , Remark:	1038580	Unknown	WHI11000518	Acme	0.1	1	54.4
1038581	Poplar	Note1: Rocky, Note2: , Remark:	1038581	Unknown	WHI11000518	Acme	0.05	0.98	52.7
1038582	Poplar	Note1: Rocky, Note2: , Remark:	1038582	Unknown	WHI11000518	Acme	0.05	1.01	142.3
1038583	Poplar	Note1: Rocky, Note2: , Remark:	1038583	Unknown	WHI11000518	Acme	0.2	0.99	112.4
1038651			1038651	Unknown	WHI11000415	Acme	0.05	1.08	2.4
1038652			1038652	Unknown	WHI11000415	Acme	0.05	1.04	5.2
1038653			1038653	Unknown	WHI11000415	Acme	0.05	1.06	16.8
1038654	Black Spruce	Note1: Coarse, Note2: Sandy, Remark:	1038654	Unknown	WHI11000415	Acme	0.05	0.66	112.3
1038655	Black Spruce	Note1: Sandy, Note2: , Remark:	1038655	Unknown	WHI11000415	Acme	0.05	0.91	129.2
1038656	White Spruce	Note1: Sandy, Note2: , Remark:	1038656	Unknown	WHI11000415	Acme	0.05	0.79	82.5
1038657			1038657	Unknown	WHI11000415	Acme	0.05	1.03	89.8
1038658			1038658	Unknown	WHI11000415	Acme	0.05	0.89	70.1
1038659			1038659	Unknown	WHI11000415	Acme	0.05	0.79	96.2
1038660	White Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1038660	Unknown	WHI11000415	Acme	0.05	0.9	70.2
1038661	White Spruce	Note1: Fine, Note2: , Remark: Cokour change at 70cm	1038661	Unknown	WHI11000415	Acme	0.2	1.4	51.5
1038662			1038662	Unknown	WHI11000415	Acme	0.2	0.83	67.7
1038663	White Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1038663	Unknown	WHI11000415	Acme	0.1	1.14	61
1038664	Birch Forest	Note1: Coarse, Note2: , Remark:	1038664	Unknown	WHI11000415	Acme	0.05	1	35.5
1038665	White Spruce	Note1: Rocky, Note2: Frozen, Remark:	1038665	Unknown	WHI11000415	Acme	0.3	0.83	33.3
1038666	White Spruce	Note1: Coarse, Note2: , Remark:	1038666	Unknown	WHI11000415	Acme	0.1	1.03	38.3
1038667	White Spruce	Note1: Coarse, Note2: , Remark:	1038667	Unknown	WHI11000415	Acme	0.2	1	38
1038669	Birch Forest	Note1: Fine, Note2: Coarse, Remark:	1038669	Unknown	WHI11000415	Acme	0.2	1.01	33.1
1038671	Birch Forest	Note1: Clay, Note2: , Remark:	1038671	Unknown	WHI11000415	Acme	0.2	1.06	30.4
1038672	Birch Forest	Note1: Coarse, Note2: , Remark:	1038672	Unknown	WHI11000415	Acme	0.2	0.91	54.9
1038673	Birch Forest	Note1: Coarse, Note2: , Remark:	1038673	Unknown	WHI11000415	Acme	0.2	0.89	110.9
1038701	White Spruce	Note1: Clay, Note2: , Remark:	1038701	Unknown	WHI11000415	Acme	0.2	0.89	32
1038702	Willows	Note1: Coarse, Note2: , Remark:	1038702	Unknown	WHI11000415	Acme	0.2	0.67	51

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1038563		5.3	0.5	210	0.2	0.08	0.1	9.8	25	34.3	2.55	3	0.03	0.05	11	0.36	190	1.2	0.008
1038564		3.8	0.5	175	0.2	0.08	0.05	12.3	27	27.6	3.04	4	0.01	0.06	10	0.36	319	1.3	0.005
1038565		7.5	0.5	223	0.2	0.05	0.1	9.5	19	39.5	3.34	3	0.04	0.04	23	0.26	246	1.1	0.005
1038566		51.8	0.5	365	0.2	0.02	0.2	27.2	73	148.4	7.43	0.5	0.24	0.06	15	0.08	1623	1.6	0.002
1038567		484.7	0.5	431	0.2	0.04	0.1	8.8	4	22.2	2.5	1	0.12	0.15	23	0.06	439	0.5	0.005
1038568		94.4	1	282	0.2	0.14	0.05	8.4	26	30.9	2.37	4	0.05	0.07	17	0.38	245	1.1	0.007
1038569		120.3	0.5	233	0.2	0.13	0.1	8.3	27	29.4	2.41	3	0.04	0.07	13	0.37	295	1.1	0.007
1038570		23.9	0.5	193	0.2	0.06	0.1	9.8	20	47.6	2.75	3	0.01	0.08	22	0.33	255	1.4	0.004
1038571		28.3	2	141	0.2	0.1	0.05	8.2	23	27.4	2.5	3	0.03	0.08	11	0.35	248	1.1	0.005
1038572		28.2	0.5	107	0.1	0.09	0.05	7.6	24	29.1	2.33	3	0.02	0.08	13	0.35	218	1.1	0.006
1038573		18.6	1	139	0.2	0.07	0.1	8.9	27	37.4	2.73	3	0.02	0.08	13	0.44	299	1.1	0.005
1038574		9.4	0.5	172	0.5	0.13	0.1	9.6	23	36.5	2.4	3	0.01	0.11	14	0.31	460	0.8	0.007
1038575		8.1	0.5	131	0.2	0.08	0.05	8.4	27	42.6	2.66	2	0.01	0.14	23	0.28	380	1	0.005
1038576		6.6	2	144	0.2	0.12	0.05	6.8	27	26.4	2.36	3	0.03	0.09	13	0.31	256	0.9	0.005
1038577		12.1	0.5	185	0.2	0.16	0.05	6.6	25	30.9	2.25	3	0.03	0.11	20	0.3	263	0.9	0.007
1038580		4.6	0.5	197	0.2	0.2	0.05	8.2	33	19.9	2.36	3	0.02	0.09	13	0.38	240	0.9	0.007
1038581		12.4	0.5	165	0.1	0.24	0.05	9.1	62	33.8	2.38	3	0.03	0.08	14	0.59	286	0.7	0.008
1038582		17.9	0.5	181	0.1	0.21	0.05	9.1	44	37.6	2.31	3	0.03	0.09	13	0.55	295	0.8	0.007
1038583		15.1	0.5	205	0.2	0.22	0.05	10.3	38	40.5	2.49	3	0.04	0.1	15	0.49	389	1	0.006
1038651		0.7	0.5	123	0.2	0.08	0.05	8.7	14	31.7	3.33	3	0.005	0.05	57	0.44	273	0.2	0.003
1038652		2.2	1	162	0.2	0.08	0.05	7.8	15	26.1	2.28	3	0.02	0.05	48	0.34	198	0.4	0.004
1038653		3	0.5	229	0.2	0.14	0.05	7	20	23.9	2.21	3	0.03	0.06	32	0.31	261	0.6	0.005
1038654		31.3	0.5	142	0.2	0.1	0.05	8.6	19	38.8	2.08	2	0.03	0.06	17	0.28	347	1	0.002
1038655		11.1	0.5	150	0.2	0.08	0.05	9.2	21	35.3	2.24	2	0.02	0.07	18	0.32	323	1.1	0.003
1038656		26.5	0.5	143	0.1	0.08	0.05	7.3	18	31.4	1.96	2	0.03	0.05	17	0.28	309	1	0.003
1038657		10.8	0.5	220	0.2	0.12	0.1	8.7	22	37.3	2.28	3	0.03	0.06	18	0.34	370	1.1	0.005
1038658		10.2	0.5	183	0.1	0.09	0.05	6.8	19	26.8	1.9	2	0.03	0.05	17	0.31	267	0.9	0.004
1038659		12.4	2	207	0.2	0.16	0.1	8.5	20	33.6	2.16	2	0.03	0.09	21	0.29	323	1	0.005
1038660		10.1	1	243	0.2	0.15	0.05	7.4	20	30	2.1	2	0.04	0.06	19	0.32	290	0.8	0.005
1038661		6.3	2	266	0.2	0.38	0.05	19.8	74	26.6	3.87	5	0.24	0.36	28	0.99	766	0.7	0.005
1038662		8.8	0.5	200	0.2	0.14	0.05	7.2	18	22.6	2.11	3	0.02	0.07	19	0.26	307	1.1	0.004
1038663		10.5	2	449	0.2	0.34	0.1	8.4	28	37.9	2.46	3	0.05	0.07	20	0.4	341	0.8	0.008
1038664		9.3	1	401	0.1	0.26	0.05	7.1	22	32.6	2.16	3	0.04	0.06	14	0.36	321	0.8	0.007
1038665		5.5	0.5	205	0.1	0.13	0.1	8	18	15.8	1.87	3	0.01	0.09	10	0.28	243	0.9	0.004
1038666		11.1	0.5	273	0.2	0.19	0.05	7	22	23.8	2.09	3	0.04	0.07	15	0.33	233	0.8	0.005
1038667		7.2	1	388	0.2	0.32	0.1	8.5	24	36.4	2.45	3	0.07	0.08	18	0.4	414	0.9	0.008
1038669		6.6	1	397	0.2	0.4	0.1	8.2	21	39.5	2.39	3	0.06	0.08	16	0.39	469	0.8	0.008
1038671		6.2	2	479	0.2	0.53	0.05	8.1	24	32.9	2.12	3	0.06	0.07	16	0.36	396	0.7	0.009
1038672		11.2	1	460	0.2	0.41	0.1	7.8	20	31	2.3	3	0.07	0.08	18	0.29	365	1	0.007
1038673		24.9	2	352	0.1	0.32	0.1	7.4	19	32.7	2.29	3	0.06	0.08	18	0.3	313	1	0.007
1038701		7.3	0.5	528	0.1	0.84	0.3	9.1	17	36.1	1.88	2	0.07	0.05	15	0.28	466	0.6	0.008
1038702		7.8	1	311	0.1	0.45	0.2	7.7	13	26.8	2.14	2	0.03	0.08	19	0.22	381	0.7	0.005

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1038563	32.6	0.024	10.1	0.025	9.5	2.8	0.8	12	0.1	5.4	0.029	0.05	0.7	40	0.1		67
1038564	24.9	0.068	11.9	0.025	7.4	2.4	0.9	10	0.1	4	0.023	0.05	0.5	49	0.2		64
1038565	34.1	0.022	8.2	0.025	2.3	2.8	0.25	10	0.1	8.5	0.014	0.05	1	31	0.05		110
1038566	121.7	0.036	9.8	0.025	89.5	15.2	3.1	5	0.1	4.3	0.002	0.1	1.7	26	0.1		141
1038567	9.7	0.017	11.8	0.025	481.3	3.4	0.25	31	0.1	8.7	0.002	0.4	0.7	7	0.05		79
1038568	21.2	0.033	9.5	0.025	9.9	3.3	0.25	21	0.1	5.4	0.039	0.05	1.2	42	0.2		55
1038569	23.5	0.037	8.9	0.025	12.9	3.1	0.7	18	0.1	5.2	0.04	0.05	1.1	42	0.2		51
1038570	33.2	0.044	12.2	0.025	24.8	2.2	0.7	10	0.1	6.8	0.015	0.05	0.9	31	0.1		71
1038571	24.3	0.036	9.8	0.025	17.6	2	1	10	0.1	4.2	0.025	0.05	0.6	39	0.2		52
1038572	23.7	0.03	9.5	0.025	19.9	2.1	0.25	11	0.1	5	0.036	0.05	0.7	38	0.2		51
1038573	27	0.023	10.3	0.025	18.6	2.9	0.8	10	0.1	5.1	0.035	0.05	0.8	39	0.1		65
1038574	27.8	0.061	28.2	0.025	14.7	2.7	0.25	14	0.1	4.4	0.029	0.05	0.6	35	0.2		52
1038575	30.1	0.03	10.6	0.025	20.8	3.2	0.25	12	0.1	7.6	0.024	0.05	0.7	30	0.1		50
1038576	20.6	0.032	7.6	0.06	5.1	3.8	0.5	12	0.1	4.6	0.032	0.05	0.8	39	0.2		43
1038577	23.1	0.019	7	0.025	6.7	4.1	0.5	14	0.1	6.1	0.039	0.05	1	39	0.2		42
1038580	22	0.055	8.3	0.025	6.5	2.8	0.25	18	0.1	4.4	0.045	0.05	0.8	46	0.2		44
1038581	32.3	0.051	7.4	0.025	5.9	4.5	0.25	20	0.1	4.5	0.047	0.05	0.9	50	0.2		45
1038582	28.9	0.028	8.9	0.025	8.5	4.4	0.25	17	0.1	4.7	0.037	0.05	0.7	42	0.2		46
1038583	30.8	0.037	10.9	0.025	15.6	4	0.25	18	0.1	5.1	0.033	0.05	1	40	0.2		53
1038651	26.4	0.024	8.1	0.025	2.3	2.2	0.25	9	0.1	22.1	0.003	0.05	1.8	10	0.05		72
1038652	19.7	0.024	9.1	0.025	1.5	2.2	0.25	9	0.1	13.5	0.013	0.05	1.4	19	0.05		47
1038653	22.6	0.032	10.3	0.025	3.1	2.4	0.25	14	0.1	10.2	0.019	0.05	1.4	26	0.1		46
1038654	27	0.039	9.5	0.025	24.8	1.9	0.25	11	0.1	4.3	0.014	0.05	0.8	21	0.1		58
1038655	25.6	0.036	10.5	0.025	21.3	1.9	0.25	9	0.1	5.7	0.01	0.05	0.6	23	0.1		58
1038656	21.4	0.026	8.6	0.025	14.4	2.4	0.25	9	0.1	4.8	0.021	0.05	0.8	25	0.2		50
1038657	24.6	0.031	10.6	0.025	14.1	2.7	0.25	12	0.1	5.7	0.023	0.05	0.8	31	0.2		58
1038658	20	0.021	7.8	0.025	10.4	2.3	0.25	10	0.1	5.1	0.021	0.05	0.8	26	0.1		48
1038659	24.9	0.05	10.3	0.025	13.3	2.3	0.25	16	0.1	5.7	0.024	0.05	0.8	29	0.2		57
1038660	22.5	0.033	9.2	0.025	10.8	2.6	0.25	14	0.1	5.4	0.02	0.05	0.9	27	0.1		53
1038661	40.3	0.053	18.8	0.025	7.4	8.6	0.25	24	0.1	12.2	0.053	0.2	1.3	59	0.1		142
1038662	20.2	0.058	8.7	0.025	10.8	1.7	0.25	13	0.1	4.4	0.018	0.05	0.7	28	0.2		51
1038663	27.7	0.054	10.3	0.025	9.1	3.5	0.25	22	0.1	6.4	0.034	0.05	0.9	39	0.2		63
1038664	22.6	0.044	7.3	0.025	4.8	3.5	0.25	19	0.1	4.8	0.026	0.05	1.1	33	0.2		51
1038665	15.6	0.058	9.5	0.025	4.8	1.4	0.25	12	0.1	2.7	0.019	0.05	0.4	30	0.2		40
1038666	19.3	0.029	8.6	0.025	4.6	2.3	0.5	15	0.1	4.4	0.025	0.05	0.7	32	0.2		46
1038667	25.2	0.06	10.5	0.025	5.7	3.6	0.25	22	0.1	5.6	0.029	0.05	0.9	33	0.2		61
1038669	21.8	0.057	9.8	0.025	5.3	3.2	0.25	22	0.1	4.3	0.026	0.05	0.8	33	0.2		58
1038671	25.1	0.06	9.6	0.025	4.7	3.3	0.25	30	0.1	3.8	0.021	0.05	1.7	33	0.2		49
1038672	22.9	0.058	10.5	0.025	4.9	3.2	0.25	25	0.1	5.1	0.016	0.05	1.3	27	0.2		54
1038673	25	0.051	9.9	0.025	5.3	2.9	0.25	20	0.1	5.4	0.02	0.05	0.8	28	0.2		58
1038701	31.1	0.069	9.7	0.025	4.8	2.2	0.9	42	0.1	3.2	0.012	0.05	2.4	25	0.2		56
1038702	22.7	0.055	9.6	0.025	6	2	0.6	24	0.1	4.8	0.009	0.05	1.1	20	0.2		62

SampleNum	Easting_MapInfo	Northing_MapInfo
1038563	433493	6998265
1038564	433526	6998226
1038565	433559	6998188
1038566	433591	6998151
1038567	433624	6998113
1038568	433656	6998073
1038569	433688	6998036
1038570	433721	6997998
1038571	433754	6997959
1038572	433786	6997922
1038573	433819	6997884
1038574	433851	6997846
1038575	433884	6997808
1038576	433917	6997770
1038577	433948	6997731
1038580	433981	6997694
1038581	434014	6997655
1038582	434047	6997617
1038583	434078	6997579
1038651	432562	6997663
1038652	432594	6997625
1038653	432629	6997585
1038654	432662	6997548
1038655	432693	6997510
1038656	432728	6997472
1038657	432757	6997437
1038658	432791	6997399
1038659	432822	6997361
1038660	432853	6997321
1038661	432888	6997284
1038662	432920	6997244
1038663	432951	6997207
1038664	432985	6997170
1038665	433017	6997131
1038666	433050	6997093
1038667	433084	6997056
1038669	433114	6997016
1038671	433148	6996979
1038672	433179	6996939
1038673	433211	6996902
1038701	432375	6996185
1038702	432405	6996225

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1038703	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3381819	63.08954677	LL_WGS84	GPS	432429	6996270
1038704	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3376445	63.08991988	LL_WGS84	GPS	432457	6996311
1038705	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3369062	63.09023205	LL_WGS84	GPS	432495	6996345
1038707	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3361274	63.09052664	LL_WGS84	GPS	432535	6996377
1038708	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3353684	63.09082105	LL_WGS84	GPS	432574	6996409
1038709	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3346297	63.09112423	LL_WGS84	GPS	432612	6996442
1038710	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3340126	63.09148911	LL_WGS84	GPS	432644	6996482
1038711	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3333546	63.09182743	LL_WGS84	GPS	432678	6996519
1038712	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3327568	63.09218314	LL_WGS84	GPS	432709	6996558
1038713	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3320988	63.09252146	LL_WGS84	GPS	432743	6996595
1038714	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3315419	63.09290371	LL_WGS84	GPS	432772	6996637
1038715	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3309251	63.09327754	LL_WGS84	GPS	432804	6996678
1038716	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3303079	63.0936424	LL_WGS84	GPS	432836	6996718
1038717	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3296697	63.09398052	LL_WGS84	GPS	432869	6996755
1038718	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3290318	63.09432761	LL_WGS84	GPS	432902	6996793
1038719	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3283943	63.09468367	LL_WGS84	GPS	432935	6996832
1038720	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3277965	63.09503936	LL_WGS84	GPS	432966	6996871
1038721	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3271986	63.09539505	LL_WGS84	GPS	432997	6996910
1038722	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3265805	63.09574194	LL_WGS84	GPS	433029	6996948
1038723	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3260585	63.0960251	LL_WGS84	GPS	433056	6996979
1038805	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3052515	63.10251972	LL_WGS84	GPS	434121	6997681
1038807	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3059006	63.10285485	LL_WGS84	GPS	434089	6997719
1038808	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.30657	63.10319877	LL_WGS84	GPS	434056	6997758
1038809	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3072001	63.10355202	LL_WGS84	GPS	434025	6997798
1038810	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3078295	63.10388733	LL_WGS84	GPS	433994	6997836
1038811	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3084981	63.10421329	LL_WGS84	GPS	433961	6997873
1038812	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3091274	63.10454859	LL_WGS84	GPS	433930	6997911
1038813	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3098167	63.10489231	LL_WGS84	GPS	433896	6997950
1038814	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3104465	63.10523658	LL_WGS84	GPS	433865	6997989
1038815	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3111349	63.10556235	LL_WGS84	GPS	433831	6998026
1038816	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3117846	63.10590642	LL_WGS84	GPS	433799	6998065
1038817	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3124731	63.10623218	LL_WGS84	GPS	433765	6998102
1038818	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3131219	63.10655831	LL_WGS84	GPS	433733	6998139
1038819	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3137126	63.1069119	LL_WGS84	GPS	433704	6998179
1038820	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.314421	63.10723747	LL_WGS84	GPS	433669	6998216
1038821	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3150517	63.10759966	LL_WGS84	GPS	433638	6998257
1038822	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3157204	63.10792559	LL_WGS84	GPS	433605	6998294
1038823	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3163892	63.10825151	LL_WGS84	GPS	433572	6998331
1038824	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3169808	63.10862304	LL_WGS84	GPS	433543	6998373
1038825	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3176677	63.10891288	LL_WGS84	GPS	433509	6998406
1038826	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3183568	63.10924759	LL_WGS84	GPS	433475	6998444
1038923	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.322391	63.11122975	LL_WGS84	GPS	433276	6998669

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1038703	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	60	Damp			Excellent
1038704	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	50	Damp			Good
1038705	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Subtle Slope	C	80	Damp			Good
1038707	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	70	Damp			Good
1038708	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Grey Black	Clay	Subtle Slope	B	70	Damp			Poor
1038709	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Sand	Subtle Slope	C	40	Dry			Good
1038710	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	C	50	Damp			Excellent
1038711	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	C	80	Damp			Excellent
1038712	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	50	Damp			Good
1038713	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Brown	Sand	Subtle Slope	C	50	Damp			Excellent
1038714	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	40	Damp			Good
1038715	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	70	Damp			Excellent
1038716	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Grey Black	Sand	Subtle Slope	B	70	Damp			Good
1038717	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	70	Damp			Good
1038718	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	50	Dry			Good
1038719	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	60	Dry			Good
1038720	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	50	Dry			Good
1038721	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Subtle Slope	C	40	Dry			Good
1038722	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Subtle Slope	C	50	Dry			Excellent
1038723	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Bluish Grey	Sand	Pronounced Slope	C	80	Dry			Excellent
1038805	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	C	50	Dry			Good
1038807	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	C	50	Dry			Good
1038808	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	B	50	Dry			Good
1038809	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	C	50	Dry			Good
1038810	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	C	60	Dry			Good
1038811	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	70	Dry			Good
1038812	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	B	40	Dry			Poor
1038813	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038814	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038815	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	50	Dry			Good
1038816	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Grey Black	Sand	Pronounced Slope	C	60	Damp			Good
1038817	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	50	Damp			Good
1038818	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Pronounced Slope	B	50	Damp			Good
1038819	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	B	60	Wet			Poor
1038820	UTMZ8N_NAD83	SUM.csv	Needle Cover	Chocolate Brown	Clay	Subtle Slope	C	90	Damp			Good
1038821	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	50	Damp			Good
1038822	UTMZ8N_NAD83	SUM.csv	Needle Cover	Dark Grey Black	Clay	Subtle Slope	C	60	Damp			Good
1038823	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Bluish Grey	Sand	Flat	C	40	Damp			Good
1038824	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Sand	Flat	C	60	Damp			Good
1038825	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	C	60	Damp			Good
1038826	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	60	Damp			Good
1038923	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Clay	Flat	C	50	Damp			Good

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1038703	Willows	Note1: Coarse, Note2: , Remark:	1038703	Unknown	WHI11000415	Acme	0.1	1	28.5
1038704	Willows	Note1: Coarse, Note2: , Remark:	1038704	Unknown	WHI11000415	Acme	0.2	0.95	36.8
1038705	Willows	Note1: Coarse, Note2: , Remark:	1038705	Unknown	WHI11000415	Acme	0.1	0.75	38.9
1038707	Poplar	Note1: Coarse, Note2: , Remark:	1038707	Unknown	WHI11000415	Acme	0.1	0.89	43.1
1038708	Willows	Note1: Coarse, Note2: , Remark:	1038708	Unknown	WHI11000415	Acme	0.2	0.87	32.3
1038709	Willows	Note1: Coarse, Note2: , Remark:	1038709	Unknown	WHI11000415	Acme	0.05	0.75	25
1038710	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1038710	Unknown	WHI11000415	Acme	0.05	0.77	23
1038711	Poplar	Note1: Coarse, Note2: , Remark:	1038711	Unknown	WHI11000415	Acme	0.1	0.91	26.5
1038712	White Spruce	Note1: Coarse, Note2: , Remark:	1038712	Unknown	WHI11000415	Acme	0.05	1.03	79.6
1038713	Black Spruce	Note1: Coarse, Note2: , Remark:	1038713	Unknown	WHI11000415	Acme	0.05	0.65	106.4
1038714	Willows	Note1: Coarse, Note2: Rocky, Remark:	1038714	Unknown	WHI11000415	Acme	0.05	0.92	39
1038715	White Spruce	Note1: Coarse, Note2: , Remark:	1038715	Unknown	WHI11000415	Acme	0.05	0.83	29.2
1038716	Poplar	Note1: Coarse, Note2: Clay, Remark:	1038716	Unknown	WHI11000415	Acme	0.2	1.03	30.1
1038717	Poplar	Note1: Coarse, Note2: , Remark:	1038717	Unknown	WHI11000415	Acme	0.05	0.78	31.4
1038718	Poplar	Note1: Coarse, Note2: , Remark:	1038718	Unknown	WHI11000415	Acme	0.05	0.82	42.1
1038719	Poplar	Note1: Coarse, Note2: , Remark:	1038719	Unknown	WHI11000415	Acme	0.1	0.8	48.8
1038720	Willows	Note1: Coarse, Note2: , Remark:	1038720	Unknown	WHI11000415	Acme	0.05	0.85	23.8
1038721	Poplar	Note1: Coarse, Note2: Rocky Terrain, Remark:	1038721	Unknown	WHI11000415	Acme	0.1	0.89	45
1038722	Poplar	Note1: Coarse, Note2: , Remark:	1038722	Unknown	WHI11000415	Acme	0.2	0.66	59.9
1038723	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1038723	Unknown	WHI11000415	Acme	0.4	0.82	96.7
1038805	Poplar	Note1: , Note2: , Remark:	1038805	Unknown	WHI11000416	Acme	0.1	1.09	30.7
1038807	Poplar	Note1: , Note2: , Remark:	1038807	Unknown	WHI11000416	Acme	0.05	1.24	55.6
1038808	Poplar	Note1: , Note2: , Remark:	1038808	Unknown	WHI11000416	Acme	0.05	1.06	19.7
1038809	Poplar	Note1: , Note2: , Remark:	1038809	Unknown	WHI11000416	Acme	0.1	1.06	54.1
1038810	Poplar	Note1: , Note2: , Remark:	1038810	Unknown	WHI11000416	Acme	0.1	1.08	39
1038811	Poplar	Note1: , Note2: , Remark:	1038811	Unknown	WHI11000416	Acme	0.05	1.19	33.9
1038812	Poplar	Note1: , Note2: , Remark:	1038812	Unknown	WHI11000416	Acme	0.2	0.87	42.7
1038813	Poplar	Note1: , Note2: , Remark:	1038813	Unknown	WHI11000416	Acme	0.1	0.95	80.8
1038814	Poplar	Note1: , Note2: , Remark:	1038814	Unknown	WHI11000416	Acme	0.3	0.97	94.8
1038815	Poplar	Note1: , Note2: , Remark:	1038815	Unknown	WHI11000416	Acme	0.2	0.98	47.1
1038816	Poplar	Note1: Coarse, Note2: , Remark:	1038816	Unknown	WHI11000416	Acme	0.3	1.02	102.4
1038817	Poplar	Note1: Clay, Note2: , Remark:	1038817	Unknown	WHI11000416	Acme	0.2	1.36	88.2
1038818	Willows	Note1: , Note2: , Remark:	1038818	Unknown	WHI11000416	Acme	0.3	1.56	173.7
1038819	Subalpine Fir	Note1: Mud, Note2: , Remark:	1038819	Unknown	WHI11000416	Acme	0.05	1.48	91
1038820	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1038820	Unknown	WHI11000416	Acme	0.05	1.49	298
1038821	Willows	Note1: Coarse, Note2: , Remark:	1038821	Unknown	WHI11000416	Acme	0.2	1.31	93.3
1038822	Black Spruce	Note1: Coarse, Note2: , Remark:	1038822	Unknown	WHI11000416	Acme	0.05	1.36	24.7
1038823	Willows	Note1: Clay, Note2: Coarse, Remark:	1038823	Unknown	WHI11000416	Acme	1.7	1.23	16.2
1038824	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1038824	Unknown	WHI11000416	Acme	0.1	1.35	17.5
1038825	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1038825	Unknown	WHI11000416	Acme	0.1	1.18	56.1
1038826	Subalpine Fir	Note1: , Note2: , Remark:	1038826	Unknown	WHI11000416	Acme	0.05	1.54	18.8
1038923	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1038923	Unknown	WHI11000416	Acme	0.1	1.47	12.2

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1038703		4.8	0.5	250	0.2	0.45	0.05	13.4	31	27.2	2.98	3	0.07	0.09	20	0.4	420	0.6	0.005
1038704		14.1	0.5	396	0.2	0.38	0.2	8.2	18	29.8	2.27	3	0.05	0.07	18	0.34	325	0.7	0.008
1038705		8.7	0.5	339	0.1	0.29	0.1	7.2	15	22.2	1.89	2	0.04	0.05	17	0.25	348	0.7	0.005
1038707		9.8	0.5	350	0.2	0.36	0.1	8.2	17	26.8	2.13	3	0.05	0.08	21	0.31	369	0.8	0.006
1038708		5.5	0.5	391	0.1	0.48	0.2	6.5	15	23.5	1.84	2	0.05	0.05	17	0.25	274	0.7	0.006
1038709		4	0.5	255	0.1	0.22	0.1	5.8	14	18	1.79	2	0.02	0.05	18	0.28	222	0.6	0.005
1038710		3.6	0.5	279	0.1	0.18	0.05	6.4	16	20.1	2.05	2	0.03	0.05	21	0.26	226	0.7	0.006
1038711		3.7	0.5	320	0.2	0.27	0.1	7.3	18	23.1	2.13	3	0.03	0.07	20	0.31	326	0.8	0.007
1038712		5.5	0.5	314	0.1	0.19	0.05	8.1	21	20.6	2.33	3	0.03	0.06	23	0.36	345	0.8	0.007
1038713		3.3	0.5	205	0.1	0.17	0.05	7.2	12	22.6	2.22	2	0.03	0.08	38	0.2	227	0.4	0.006
1038714		2.8	0.5	281	0.1	0.23	0.05	5.9	16	14.5	1.99	3	0.01	0.07	22	0.28	177	0.7	0.007
1038715		4.3	0.5	284	0.2	0.21	0.05	8.4	18	29.4	2.56	2	0.04	0.06	27	0.27	289	0.7	0.007
1038716		4.9	0.5	409	0.2	0.37	0.1	8.9	22	30.5	2.46	3	0.04	0.07	18	0.37	394	1.1	0.012
1038717		3.5	0.5	254	0.1	0.22	0.1	6.8	18	20.5	2.05	2	0.03	0.06	21	0.27	277	0.7	0.007
1038718		7.8	0.5	295	0.1	0.24	0.05	6	15	21.5	2.07	2	0.04	0.06	21	0.25	207	0.8	0.006
1038719		11.9	0.5	259	0.1	0.26	0.05	6.3	16	24.3	2.28	2	0.04	0.06	21	0.26	253	0.9	0.007
1038720		5.2	0.5	341	0.1	0.25	0.05	6.5	18	24.8	2.02	3	0.03	0.05	14	0.33	246	0.8	0.008
1038721		5.5	0.5	267	0.1	0.21	0.1	6.7	18	24.3	2.08	3	0.02	0.07	17	0.29	273	0.9	0.007
1038722		6	2	235	0.2	0.31	0.2	12.2	15	31.5	3.2	2	0.06	0.1	24	0.22	623	1	0.005
1038723		12.7	0.5	487	0.2	0.31	0.1	12.7	15	57.1	3.42	2	0.11	0.08	25	0.16	845	1.5	0.004
1038805		3.9	1	229	0.1	0.25	0.05	8.2	46	14.9	2.09	4	0.01	0.12	11	0.53	445	0.8	0.008
1038807		5.7	1	205	0.1	0.23	0.05	10.3	51	38.6	2.62	4	0.02	0.11	11	0.65	329	0.9	0.007
1038808		3.8	2	195	0.2	0.24	0.05	9	31	24.8	2.32	3	0.04	0.14	15	0.38	278	0.8	0.008
1038809		6.5	1	186	0.2	0.21	0.05	9.5	39	21.2	2.14	3	0.02	0.12	11	0.41	323	0.9	0.005
1038810		10	4	255	0.1	0.25	0.05	10.5	87	34.4	2.18	3	0.02	0.08	10	0.72	364	0.4	0.006
1038811		47.4	0.5	169	0.1	0.2	0.05	10.9	98	34.4	2.28	3	0.02	0.07	10	0.77	305	0.5	0.006
1038812		4.2	0.5	433	0.2	0.14	0.1	10	21	24.4	2.23	3	0.01	0.13	20	0.39	599	0.8	0.004
1038813		10.6	2	114	0.2	0.13	0.1	7.1	19	26.7	2.19	3	0.01	0.09	16	0.36	239	0.8	0.005
1038814		8.5	1	185	0.2	0.12	0.1	9.8	19	39.1	2.54	3	0.02	0.09	17	0.29	454	1.4	0.004
1038815		10.9	1	190	0.2	0.14	0.05	7.4	23	21.8	2.21	3	0.02	0.08	12	0.34	258	0.9	0.006
1038816		11.3	1	170	0.2	0.11	0.1	9.4	20	41.8	2.57	3	0.02	0.09	19	0.34	274	1.3	0.005
1038817		9	2	197	0.2	0.15	0.1	8.9	27	27.2	2.64	4	0.02	0.08	14	0.39	255	1.3	0.006
1038818		23.7	1	203	0.2	0.11	0.1	6.9	26	17.5	2.31	4	0.04	0.07	14	0.36	167	1.2	0.006
1038819		9.5	0.5	433	0.2	0.18	0.05	9.7	32	31.9	2.6	5	0.08	0.07	18	0.45	343	1.2	0.009
1038820		75.5	0.5	338	0.3	0.11	0.1	9.4	27	54.4	2.8	4	0.15	0.07	19	0.44	305	1.6	0.006
1038821		12.1	1	210	0.2	0.12	0.1	4.7	24	15.2	1.93	4	0.02	0.05	12	0.39	154	0.8	0.007
1038822		6.6	1	346	0.2	0.13	0.05	9.8	25	26.8	2.58	4	0.04	0.05	17	0.41	1168	1.7	0.007
1038823		13.5	1	159	0.2	0.06	0.1	7.5	22	32.7	2.96	4	0.05	0.04	15	0.25	193	1.7	0.004
1038824		3.8	1	322	0.2	0.13	0.05	7.4	24	31.1	2.56	4	0.03	0.04	15	0.34	232	1	0.008
1038825		7.1	1	456	0.2	0.23	0.1	10.5	27	45	2.56	4	0.06	0.07	15	0.38	599	1.1	0.01
1038826		2.2	1	339	0.2	0.13	0.05	9.3	30	28.2	2.41	4	0.03	0.04	16	0.44	285	1	0.007
1038923		4.7	1	286	0.2	0.14	0.05	8.8	27	29.1	2.65	4	0.03	0.05	27	0.45	268	0.9	0.006

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1038703	45.7	0.04	10.1	0.025	3.1	3.8	0.25	24	0.1	7.2	0.013	0.05	1	36	0.1		61
1038704	25.4	0.056	10.3	0.025	4.3	2.8	0.6	25	0.1	5.4	0.02	0.05	0.9	31	0.2		62
1038705	19	0.055	9.8	0.025	3.8	2.2	0.25	22	0.1	4.9	0.013	0.05	1.1	25	0.2		48
1038707	23	0.059	10.4	0.025	5.1	2.4	0.25	23	0.1	7	0.018	0.05	1	26	0.2		59
1038708	19.2	0.067	9.5	0.025	4.2	2.1	0.7	28	0.1	2.8	0.01	0.05	1.3	25	0.4		50
1038709	16.9	0.046	9.5	0.025	5.6	1.7	0.25	17	0.1	6.3	0.015	0.05	0.8	22	0.1		50
1038710	18.9	0.033	9.4	0.025	3.9	2.4	0.25	14	0.1	8.1	0.019	0.05	1	27	0.2		40
1038711	21.3	0.041	10.4	0.025	5.9	2.5	0.25	19	0.1	7.4	0.022	0.05	1	29	0.2		48
1038712	22.3	0.05	10.2	0.025	19.9	2.9	0.25	15	0.1	7.4	0.017	0.05	1.1	33	0.1		53
1038713	20.7	0.049	10.1	0.025	25.2	2.7	0.25	15	0.1	12.1	0.01	0.05	1.4	20	0.1		48
1038714	16.1	0.033	10.6	0.025	7.9	1.7	0.25	15	0.1	6.1	0.017	0.05	0.7	27	0.1		47
1038715	26.9	0.04	10.2	0.025	7.3	2.8	0.25	17	0.1	9.9	0.018	0.05	1	26	0.1		62
1038716	24.6	0.053	11.3	0.025	5.1	2.8	0.25	21	0.1	6.1	0.031	0.05	0.8	38	0.2		73
1038717	18.6	0.051	9	0.025	3.9	2.3	0.25	17	0.1	6.6	0.024	0.05	1	28	0.2		50
1038718	17.5	0.044	10	0.025	6.5	2	0.25	16	0.1	6.8	0.015	0.05	0.8	23	0.1		52
1038719	18.6	0.046	10.1	0.025	14.3	2.2	0.25	18	0.1	7.4	0.018	0.05	0.9	25	0.2		53
1038720	20	0.046	8	0.025	3.6	2.4	0.25	17	0.1	4.6	0.026	0.05	0.6	33	0.2		51
1038721	20.3	0.046	9	0.025	7.4	2.1	0.25	15	0.1	5.4	0.022	0.05	0.8	30	0.2		56
1038722	22.2	0.068	16.7	0.025	8	3.7	0.25	18	0.1	8.7	0.009	0.05	1	21	0.2		84
1038723	44.8	0.064	16.6	0.025	12.9	4.8	0.9	14	0.1	8.4	0.003	0.05	1.3	21	0.2		101
1038805	23.1	0.031	7.1	0.025	3.2	2.7	0.8	19	0.1	3.1	0.043	0.05	0.3	43	0.1		33
1038807	30.6	0.021	9	0.025	6.6	4.8	0.6	16	0.1	4.4	0.039	0.05	0.6	51	0.1		45
1038808	24.9	0.045	9.1	0.025	2.1	3.5	0.25	18	0.1	4.8	0.053	0.05	0.8	44	0.2		50
1038809	25.7	0.037	7.3	0.025	22.5	3.2	0.25	15	0.1	4.1	0.044	0.05	0.6	41	0.1		41
1038810	36.2	0.034	7.1	0.025	4.6	4	0.7	17	0.1	3.2	0.039	0.05	0.5	44	0.1		45
1038811	34.4	0.032	6.6	0.025	6.1	3	0.6	14	0.1	3.8	0.041	0.05	0.6	46	0.1		43
1038812	23.9	0.067	10.4	0.025	11.5	2	0.5	16	0.1	5.1	0.012	0.05	0.5	28	0.1		56
1038813	21.8	0.061	9.5	0.025	21.4	1.8	0.25	13	0.1	5.3	0.028	0.05	0.6	34	0.1		56
1038814	26.7	0.083	9.5	0.025	27.9	1.8	0.9	14	0.1	3.6	0.015	0.05	0.9	33	0.2		63
1038815	20	0.064	8.5	0.025	10.7	1.7	0.9	15	0.1	3.7	0.035	0.05	0.6	39	0.1		47
1038816	30	0.067	11.9	0.025	28.1	1.7	0.6	13	0.1	3.9	0.021	0.05	0.7	33	0.1		65
1038817	26.2	0.073	10.4	0.025	9.3	2.4	1.1	16	0.1	4.2	0.029	0.05	0.8	48	0.2		53
1038818	18.5	0.022	9.9	0.025	14.9	2.2	0.9	15	0.1	4.1	0.033	0.1	0.6	47	0.2		41
1038819	23.5	0.038	10.3	0.025	8.1	5	0.5	23	0.1	5.2	0.048	0.05	2.2	53	0.2		53
1038820	33.7	0.022	22.2	0.025	27.1	5	0.8	24	0.1	5.8	0.04	0.2	1.3	50	0.2		70
1038821	14.5	0.023	9	0.025	3.1	2	0.6	13	0.1	3	0.041	0.05	0.6	43	0.2		42
1038822	27.9	0.035	14.3	0.025	2.3	4.4	0.5	16	0.1	5.2	0.041	0.05	1.1	43	0.05		58
1038823	26.6	0.022	10	0.025	5.2	2.8	1.3	9	0.1	5.3	0.032	0.05	0.9	42	0.05		71
1038824	23.4	0.017	10.3	0.025	11	3.9	0.8	17	0.1	4.8	0.038	0.1	0.9	43	0.05		56
1038825	31.4	0.034	10.1	0.025	10.8	3.7	0.5	24	0.1	4.6	0.04	0.05	0.7	45	0.1		68
1038826	24.9	0.017	10	0.025	2.2	4	0.5	16	0.1	4.7	0.046	0.05	1	55	0.1		56
1038923	24.1	0.024	10.2	0.025	1.4	3.4	0.8	16	0.1	6.3	0.041	0.05	1.1	43	0.1		62

SampleNum	Easting_MapInfo	Northing_MapInfo
1038703	432429	6996270
1038704	432457	6996311
1038705	432495	6996345
1038707	432535	6996377
1038708	432574	6996409
1038709	432612	6996442
1038710	432644	6996482
1038711	432678	6996519
1038712	432709	6996558
1038713	432743	6996595
1038714	432772	6996637
1038715	432804	6996678
1038716	432836	6996718
1038717	432869	6996755
1038718	432902	6996793
1038719	432935	6996832
1038720	432966	6996871
1038721	432997	6996910
1038722	433029	6996948
1038723	433056	6996979
1038805	434121	6997681
1038807	434089	6997719
1038808	434056	6997758
1038809	434025	6997798
1038810	433994	6997836
1038811	433961	6997873
1038812	433930	6997911
1038813	433896	6997950
1038814	433865	6997989
1038815	433831	6998026
1038816	433799	6998065
1038817	433765	6998102
1038818	433733	6998139
1038819	433704	6998179
1038820	433669	6998216
1038821	433638	6998257
1038822	433605	6998294
1038823	433572	6998331
1038824	433543	6998373
1038825	433509	6998406
1038826	433475	6998444
1038923	433276	6998669

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1038932	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3217419	63.11090367	LL_WGS84	GPS	433308	6998632
1038933	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3210528	63.11056898	LL_WGS84	GPS	433342	6998594
1038934	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3203839	63.11024308	LL_WGS84	GPS	433375	6998557
1038935	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3197341	63.10989904	LL_WGS84	GPS	433407	6998518
1038936	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3190446	63.10955537	LL_WGS84	GPS	433441	6998479
1039501	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3150242	63.1021691	LL_WGS84	GPS	433627	6997652
1039502	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3144341	63.10182449	LL_WGS84	GPS	433656	6997613
1039503	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3137457	63.10149874	LL_WGS84	GPS	433690	6997576
1039504	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3131155	63.10114551	LL_WGS84	GPS	433721	6997536
1039505	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3124667	63.10081939	LL_WGS84	GPS	433753	6997499
1039506	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3117586	63.10049381	LL_WGS84	GPS	433788	6997462
1039507	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3111284	63.10014058	LL_WGS84	GPS	433819	6997422
1039508	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3104793	63.09980547	LL_WGS84	GPS	433851	6997384
1039551	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3233145	63.10364492	LL_WGS84	GPS	433212	6997825
1039552	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3226853	63.10331866	LL_WGS84	GPS	433243	6997788
1039553	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3220356	63.10297463	LL_WGS84	GPS	433275	6997749
1039554	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3213471	63.10264891	LL_WGS84	GPS	433309	6997712
1039555	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.320678	63.10231404	LL_WGS84	GPS	433342	6997674
1039556	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3200485	63.10197879	LL_WGS84	GPS	433373	6997636
1039557	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3193597	63.10164409	LL_WGS84	GPS	433407	6997598
1039558	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3187104	63.10130902	LL_WGS84	GPS	433439	6997560
1039560	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3180608	63.10096498	LL_WGS84	GPS	433471	6997521
1039562	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.317372	63.10063027	LL_WGS84	GPS	433505	6997483
1039563	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3167228	63.10029519	LL_WGS84	GPS	433537	6997445
1039564	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.316034	63.09996048	LL_WGS84	GPS	433571	6997407
1039565	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3154244	63.09962503	LL_WGS84	GPS	433601	6997369
1039566	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3147555	63.09929012	LL_WGS84	GPS	433634	6997331
1039567	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3141067	63.098964	LL_WGS84	GPS	433666	6997294
1039568	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.313437	63.09861115	LL_WGS84	GPS	433699	6997254
1039951	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3228611	63.11285012	LL_WGS84	GPS	433256	6998850
1039952	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3222115	63.11251507	LL_WGS84	GPS	433288	6998812
1039953	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3215818	63.11217983	LL_WGS84	GPS	433319	6998774
1039954	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3208729	63.11184533	LL_WGS84	GPS	433354	6998736
1039955	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3202428	63.11150111	LL_WGS84	GPS	433385	6998697
1039956	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3195541	63.11117539	LL_WGS84	GPS	433419	6998660
1039957	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3189047	63.11084032	LL_WGS84	GPS	433451	6998622
1039958	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3182548	63.11049627	LL_WGS84	GPS	433483	6998583
1039959	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3176058	63.11017017	LL_WGS84	GPS	433515	6998546
1039960	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3169171	63.10984444	LL_WGS84	GPS	433549	6998509
1039961	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3162677	63.10950936	LL_WGS84	GPS	433581	6998471
1039962	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3156378	63.10916512	LL_WGS84	GPS	433612	6998432
1039963	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.314969	63.10883919	LL_WGS84	GPS	433645	6998395

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1038932	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Clay	Flat	C	50	Damp			Good
1038933	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	C	50	Damp			Good
1038934	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Clay	Flat	C	60	Damp			Good
1038935	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Clay	Flat	B	50	Damp			Good
1038936	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	50	Damp			Good
1039501	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	C	70	Damp			Good
1039502	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Reddish Yellow	Sand	Pronounced Slope	B	60	Damp			Good
1039503	UTMZ8N_NAD83	SUM.csv	Needle Cover	Chocolate Brown	Sand	Pronounced Slope	B	70	Damp			Good
1039504	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1039505	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	60	Damp			Good
1039506	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	50	Damp			Good
1039507	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1039508	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	40	Damp			Good
1039551	UTMZ8N_NAD83	SUM.csv										
1039552	UTMZ8N_NAD83	SUM.csv										
1039553	UTMZ8N_NAD83	SUM.csv										
1039554	UTMZ8N_NAD83	SUM.csv										
1039555	UTMZ8N_NAD83	SUM.csv										
1039556	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	B	70	Damp			Good
1039557	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Reddish Brown	Sand	Pronounced Slope	B	90	Damp			Good
1039558	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Reddish Brown	Sand	Pronounced Slope	C	70	Damp			Excellent
1039560	UTMZ8N_NAD83	SUM.csv										
1039562	UTMZ8N_NAD83	SUM.csv										
1039563	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	B	50	Damp			Good
1039564	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	80	Damp			Excellent
1039565	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	90	Damp			Excellent
1039566	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1039567	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Bluish Grey	Sand	Pronounced Slope	C	70	Damp			Excellent
1039568	UTMZ8N_NAD83	SUM.csv										
1039951	UTMZ8N_NAD83	SUM.csv										
1039952	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Flat	C	60	Damp			Excellent
1039953	UTMZ8N_NAD83	SUM.csv										
1039954	UTMZ8N_NAD83	SUM.csv										
1039955	UTMZ8N_NAD83	SUM.csv										
1039956	UTMZ8N_NAD83	SUM.csv										
1039957	UTMZ8N_NAD83	SUM.csv										
1039958	UTMZ8N_NAD83	SUM.csv										
1039959	UTMZ8N_NAD83	SUM.csv										
1039960	UTMZ8N_NAD83	SUM.csv										
1039961	UTMZ8N_NAD83	SUM.csv										
1039962	UTMZ8N_NAD83	SUM.csv										
1039963	UTMZ8N_NAD83	SUM.csv										

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1038932	Black Spruce	Note1: Coarse, Note2: , Remark:	1038932	Unknown	WHI11000416	Acme	0.1	1.31	47.6
1038933	Black Spruce	Note1: , Note2: , Remark:	1038933	Unknown	WHI11000416	Acme	0.1	1.56	16.2
1038934	Subalpine Fir	Note1: Coarse, Note2: Sandy, Remark:	1038934	Unknown	WHI11000416	Acme	0.05	1.23	17.6
1038935	Subalpine Fir	Note1: , Note2: , Remark:	1038935	Unknown	WHI11000416	Acme	0.2	1.41	22.4
1038936	Subalpine Fir	Note1: , Note2: , Remark:	1038936	Unknown	WHI11000416	Acme	0.2	1.54	14.7
1039501	Poplar	Note1: Coarse, Note2: , Remark:	1039501	Unknown	WHI11000415	Acme	0.3	0.85	48
1039502	Poplar	Note1: Fine, Note2: , Remark:	1039502	Unknown	WHI11000415	Acme	0.3	0.92	39.9
1039503	Poplar	Note1: Fine, Note2: , Remark:	1039503	Unknown	WHI11000415	Acme	0.05	1.04	29.2
1039504	Poplar	Note1: Coarse, Note2: , Remark:	1039504	Unknown	WHI11000415	Acme	0.05	0.97	24.1
1039505	Poplar	Note1: Fine, Note2: , Remark:	1039505	Unknown	WHI11000415	Acme	0.2	1.17	37.3
1039506	Poplar	Note1: Coarse, Note2: , Remark:	1039506	Unknown	WHI11000415	Acme	0.1	1.16	71
1039507	Poplar	Note1: Coarse, Note2: , Remark:	1039507	Unknown	WHI11000415	Acme	0.1	1.29	54.4
1039508	Poplar	Note1: Coarse, Note2: , Remark:	1039508	Unknown	WHI11000415	Acme	0.2	1.05	37
1039551			1039551	Unknown	WHI11000416	Acme	0.1	1.21	132.2
1039552			1039552	Unknown	WHI11000416	Acme	0.2	1	135.2
1039553			1039553	Unknown	WHI11000416	Acme	0.05	1.3	42.4
1039554			1039554	Unknown	WHI11000416	Acme	0.1	1.12	84
1039555			1039555	Unknown	WHI11000416	Acme	0.1	0.85	96.8
1039556	Poplar	Note1: Coarse, Note2: Quartz Chips, Remark:	1039556	Unknown	WHI11000416	Acme	0.1	0.98	44.4
1039557	Poplar	Note1: Coarse, Note2: , Remark:	1039557	Unknown	WHI11000416	Acme	0.05	0.97	31.7
1039558	Poplar	Note1: Coarse, Note2: , Remark:	1039558	Unknown	WHI11000416	Acme	0.1	0.93	118.7
1039560			1039560	Unknown	WHI11000416	Acme	0.1	0.84	115.1
1039562			1039562	Unknown	WHI11000416	Acme	0.05	0.77	36.8
1039563	Poplar	Note1: Coarse, Note2: , Remark:	1039563	Unknown	WHI11000416	Acme	0.1	0.78	72.6
1039564	Poplar	Note1: Coarse, Note2: , Remark:	1039564	Unknown	WHI11000416	Acme	0.05	0.9	57.8
1039565	Poplar	Note1: Coarse, Note2: Sandy, Remark:	1039565	Unknown	WHI11000416	Acme	0.05	0.94	48.9
1039566	Poplar	Note1: Coarse, Note2: , Remark:	1039566	Unknown	WHI11000416	Acme	0.05	0.83	40
1039567	Poplar	Note1: Coarse, Note2: , Remark:	1039567	Unknown	WHI11000416	Acme	0.2	0.91	36.5
1039568			1039568	Unknown	WHI11000416	Acme	0.05	0.93	40.9
1039951			1039951	Unknown	WHI11000518	Acme	0.05	1.06	12.6
1039952	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1039952	Unknown	WHI11000518	Acme	0.1	1.47	17.3
1039953			1039953	Unknown	WHI11000518	Acme	0.1	1.48	15.1
1039954			1039954	Unknown	WHI11000518	Acme	0.05	0.75	149.8
1039955			1039955	Unknown	WHI11000518	Acme	0.05	1.58	22.4
1039956			1039956	Unknown	WHI11000518	Acme	0.05	0.94	24.5
1039957			1039957	Unknown	WHI11000518	Acme	0.2	1.24	15.4
1039958			1039958	Unknown	WHI11000518	Acme	0.3	1.25	12.6
1039959			1039959	Unknown	WHI11000518	Acme	0.3	1.45	18.4
1039960			1039960	Unknown	WHI11000518	Acme	0.1	1.45	24.5
1039961			1039961	Unknown	WHI11000518	Acme	0.3	1.26	41.3
1039962			1039962	Unknown	WHI11000518	Acme	0.2	1.1	188.5
1039963			1039963	Unknown	WHI11000518	Acme	0.2	1.43	109.8

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1038932		8.3	0.5	307	0.2	0.13	0.05	8.7	25	36.1	2.58	4	0.04	0.04	18	0.35	1210	1.1	0.006
1038933		1.7	0.5	260	0.2	0.12	0.1	7.7	29	23.3	2.32	5	0.03	0.04	15	0.43	260	0.9	0.007
1038934		3.7	0.5	236	0.2	0.11	0.05	8.4	21	31.6	2.61	4	0.03	0.04	17	0.4	345	0.9	0.007
1038935		6.4	1	296	0.2	0.14	0.05	7.2	26	28.6	2.41	4	0.04	0.04	17	0.37	256	1.1	0.008
1038936		1.1	0.5	344	0.3	0.17	0.05	9.6	29	25.2	2.49	5	0.06	0.05	17	0.45	288	0.9	0.007
1039501		2.3	0.5	200	0.1	0.19	0.05	7	24	20	2.23	3	0.02	0.09	12	0.36	279	0.8	0.005
1039502		5.4	0.5	193	0.2	0.11	0.05	7.7	24	18.8	2.04	3	0.01	0.08	10	0.35	263	0.8	0.005
1039503		4.2	2	202	0.1	0.2	0.05	7.3	27	18	2.08	3	0.02	0.11	11	0.38	219	0.8	0.007
1039504		26.3	0.5	269	0.1	0.3	0.05	7.8	26	21.8	2.26	3	0.02	0.09	14	0.36	313	0.7	0.008
1039505		22.4	0.5	203	0.2	0.2	0.05	9.2	29	19.8	2.32	4	0.01	0.11	13	0.4	308	0.9	0.008
1039506		8.5	0.5	241	0.2	0.28	0.05	11.5	80	35	2.78	4	0.04	0.07	12	0.77	547	0.6	0.007
1039507		2.4	0.5	249	0.1	0.33	0.05	12.5	92	35.9	2.73	4	0.03	0.09	12	0.98	490	0.6	0.008
1039508		38.5	0.5	266	0.1	0.28	0.1	7.7	32	22.8	2.35	3	0.02	0.1	14	0.39	264	1	0.008
1039551		20.3	0.5	100	0.2	0.04	0.05	12.4	41	56.5	2.85	3	0.005	0.06	15	0.5	319	1	0.004
1039552		17.9	0.5	83	0.2	0.03	0.05	9.6	34	48.9	2.63	3	0.04	0.07	16	0.44	301	1.4	0.003
1039553		37.8	0.5	208	0.2	0.09	0.05	8.2	33	31.4	2.52	3	0.04	0.06	15	0.42	233	0.9	0.006
1039554		7.9	2	192	0.2	0.06	0.05	9.6	31	39.5	2.4	3	0.01	0.06	19	0.44	293	1	0.005
1039555		12.3	0.5	121	0.2	0.04	0.05	9.2	28	42.3	2.27	2	0.005	0.05	14	0.4	273	1.1	0.004
1039556		6.4	1	153	0.2	0.13	0.05	6.9	25	21.8	2.05	3	0.02	0.07	11	0.38	261	0.7	0.004
1039557		4.7	0.5	171	0.2	0.13	0.05	6.2	24	18.1	1.92	3	0.02	0.06	11	0.35	191	0.7	0.006
1039558		21.3	0.5	166	0.2	0.1	0.1	10.2	25	53.7	2.88	3	0.02	0.09	17	0.4	306	1.7	0.008
1039560		17.3	0.5	166	0.2	0.14	0.05	9.1	27	40.6	2.52	2	0.01	0.09	14	0.39	358	1.2	0.005
1039562		21.5	2	145	0.2	0.16	0.05	6	22	17.2	1.84	2	0.005	0.05	11	0.33	211	0.6	0.005
1039563		21.9	0.5	142	0.2	0.11	0.05	7	21	29.2	2.02	2	0.01	0.06	12	0.33	259	1.1	0.004
1039564		31.6	2	245	0.2	0.18	0.05	7.1	23	29.4	2	2	0.03	0.07	15	0.37	248	0.8	0.006
1039565		14.4	0.5	274	0.2	0.2	0.05	7.9	26	30.1	2.07	3	0.03	0.07	14	0.41	286	0.8	0.007
1039566		15.8	1	208	0.1	0.23	0.05	7.1	28	24.8	2.05	3	0.02	0.07	12	0.4	262	0.9	0.007
1039567		22.1	1	258	0.2	0.23	0.05	8.9	28	41.8	2.4	3	0.03	0.06	15	0.43	318	0.8	0.007
1039568		12.2	0.5	235	0.2	0.2	0.05	7.5	25	24.3	2.04	3	0.02	0.06	12	0.39	285	0.7	0.006
1039951		2.7	0.5	268	0.1	0.21	0.05	6.4	23	22.4	1.81	3	0.03	0.03	14	0.37	269	0.6	0.008
1039952		4.5	1	267	0.2	0.22	0.05	7.6	28	24.7	2.33	4	0.04	0.05	14	0.41	262	1	0.008
1039953		3.7	0.5	219	0.2	0.15	0.05	5.3	26	17.8	2.19	5	0.04	0.04	13	0.38	146	1	0.006
1039954		24	2	271	0.3	0.08	0.1	8	13	41.1	3.14	2	0.05	0.05	20	0.17	247	1.2	0.004
1039955		4.8	2	486	0.2	0.2	0.05	10.7	29	30.8	3.12	4	0.09	0.06	20	0.42	457	1.2	0.007
1039956		5.4	1	247	0.2	0.16	0.1	7.9	20	34.5	2.55	3	0.05	0.04	16	0.31	300	1.1	0.006
1039957		5.5	1	200	0.2	0.12	0.05	6.7	25	25	2.38	4	0.02	0.03	16	0.34	262	1	0.007
1039958		2.7	1	100	0.1	0.05	0.05	6.7	26	33.2	2.55	4	0.005	0.03	8	0.62	413	1.2	0.003
1039959		4.9	1	333	0.2	0.15	0.05	9.4	28	30	2.6	4	0.06	0.04	20	0.43	362	1	0.007
1039960		5.2	2	276	0.2	0.13	0.05	7	27	24.8	2.54	4	0.03	0.04	13	0.44	241	1.2	0.006
1039961		4.9	2	205	0.2	0.09	0.05	8.3	24	27.9	2.77	4	0.04	0.04	11	0.3	231	1.5	0.005
1039962		67.6	2	411	0.2	0.22	0.2	9.7	26	39	2.49	3	0.06	0.04	15	0.37	408	1.5	0.008
1039963		6.6	2	249	0.2	0.13	0.1	10.6	26	30.6	2.83	4	0.02	0.05	14	0.37	344	0.9	0.007

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1038932	30.4	0.036	11	0.025	6.9	3.7	1.4	14	0.1	5	0.035	0.05	1.1	42	0.2		66
1038933	19.8	0.019	9.2	0.025	1.6	3.7	0.6	15	0.1	4.6	0.056	0.05	1	52	0.2		54
1038934	25.4	0.029	8.3	0.025	4.5	4.1	1	14	0.1	4.7	0.036	0.05	1	39	0.1		70
1038935	21.8	0.02	9.4	0.025	3.5	3.8	1.3	17	0.1	4.5	0.043	0.05	1.1	47	0.1		56
1038936	22.1	0.018	10.1	0.025	1.7	4.4	0.25	20	0.1	5.2	0.057	0.1	1.2	50	0.1		54
1039501	19	0.078	8	0.025	9	2	0.25	15	0.1	3.4	0.032	0.05	0.6	38	0.2		47
1039502	19.4	0.031	8.1	0.025	8	1.8	0.25	11	0.1	2.9	0.031	0.05	0.5	35	0.2		39
1039503	20.6	0.031	8.3	0.025	4.8	2.5	0.25	16	0.1	4.1	0.041	0.05	0.6	40	0.1		41
1039504	20.9	0.064	7.7	0.025	2.7	3	0.25	23	0.1	4.6	0.041	0.05	0.7	43	0.3		42
1039505	22.2	0.027	8.6	0.025	4.1	3.3	0.25	17	0.1	4.3	0.041	0.05	0.7	43	0.2		45
1039506	40.2	0.059	6.4	0.025	4.6	6.9	0.25	21	0.1	4.2	0.031	0.05	0.8	58	0.2		50
1039507	38.6	0.046	7.2	0.025	3.3	6.3	0.25	21	0.1	3.8	0.039	0.05	0.6	64	0.2		50
1039508	21.8	0.041	8.5	0.025	3.8	3.1	0.25	21	0.1	4.1	0.036	0.05	0.7	44	0.2		44
1039551	44.9	0.023	12.7	0.025	36.2	2.6	0.8	7	0.1	6.8	0.01	0.05	0.8	33	0.05		70
1039552	33.5	0.02	13.7	0.025	46.1	2.5	1.2	6	0.1	5.5	0.011	0.05	0.8	32	0.1		68
1039553	25.1	0.014	10.1	0.025	16.1	3.5	1.7	12	0.1	6.2	0.042	0.05	1.1	48	0.2		52
1039554	28	0.018	10.6	0.025	35.4	2.7	0.25	10	0.1	5.7	0.029	0.05	0.9	37	0.1		56
1039555	28.4	0.021	11.1	0.06	31.7	2	0.6	8	0.1	5.5	0.016	0.05	0.8	29	0.1		58
1039556	19.4	0.041	8.7	0.025	13.4	2.4	0.25	12	0.1	4.4	0.033	0.05	0.7	38	0.2		44
1039557	17.8	0.021	7.5	0.025	9.1	2.1	0.25	13	0.1	3.8	0.038	0.05	0.6	39	0.1		38
1039558	39.5	0.025	20.3	0.025	17.5	2.4	0.25	11	0.1	6.1	0.019	0.05	0.8	28	0.1		91
1039560	29.8	0.04	10.7	0.025	21.6	2.3	0.25	13	0.1	5.7	0.016	0.05	0.7	28	0.1		61
1039562	17.4	0.038	7.1	0.025	6.9	1.7	0.7	15	0.1	3.9	0.039	0.05	0.6	37	0.2		37
1039563	22.8	0.026	7.9	0.05	13.9	1.6	0.7	11	0.1	4.5	0.024	0.05	0.5	30	0.1		50
1039564	24.4	0.038	8	0.025	10.8	2.4	0.25	16	0.1	5.1	0.028	0.05	0.8	31	0.2		45
1039565	24.5	0.042	8.1	0.025	8.5	2.6	1.2	17	0.1	4.8	0.029	0.05	0.6	36	0.2		44
1039566	21.2	0.043	7.6	0.025	7.7	2.4	0.25	19	0.1	4.8	0.033	0.05	0.6	35	0.2		44
1039567	31.7	0.044	10.6	0.025	6.5	2.6	0.7	18	0.1	6.8	0.022	0.05	0.7	33	0.2		59
1039568	22.6	0.025	9.5	0.025	7.5	2.3	0.25	16	0.1	5	0.025	0.05	0.7	32	0.2		48
1039951	18.3	0.042	6.9	0.025	2.4	2.5	0.9	17	0.1	3.4	0.043	0.05	0.9	39	0.1		42
1039952	21.4	0.054	8.5	0.025	3.1	3.7	0.6	17	0.1	2.9	0.04	0.05	1.1	49	0.2		52
1039953	13.2	0.049	10.6	0.025	1.5	3.1	0.7	14	0.1	4	0.034	0.1	1.1	48	0.2		46
1039954	29.7	0.039	8.1	0.025	13.7	3	1.2	11	0.1	7.9	0.011	0.05	1.2	18	0.05		85
1039955	24.1	0.049	10	0.025	1.7	5	0.8	19	0.1	6.7	0.037	0.05	1.4	48	0.1		62
1039956	25.8	0.049	7.7	0.025	3.9	3.6	0.7	14	0.1	4.5	0.031	0.05	0.8	35	0.1		66
1039957	21	0.04	10.6	0.025	2	3.2	0.6	11	0.1	4.6	0.034	0.05	0.9	43	0.2		56
1039958	26	0.051	6.7	0.025	2.8	1.9	0.7	5	0.1	2.5	0.02	0.05	0.4	37	0.1		58
1039959	20.1	0.043	9.5	0.025	3.1	4.1	0.8	14	0.1	5.1	0.034	0.05	2.5	47	0.2		56
1039960	18.2	0.042	9.7	0.025	2.9	3.3	0.25	13	0.1	3.6	0.033	0.05	1	45	0.2		56
1039961	23.8	0.022	9.5	0.025	4.8	2.9	0.7	11	0.1	3.8	0.028	0.05	0.9	43	0.2		67
1039962	29.2	0.038	9.7	0.025	8.5	3.3	0.9	20	0.1	4.5	0.034	0.05	1.4	41	0.2		66
1039963	31	0.071	9.3	0.025	12.6	3.3	0.9	12	0.1	1.6	0.025	0.1	1	42	0.2		71

SampleNum	Easting_MapInfo	Northing_MapInfo
1038932	433308	6998632
1038933	433342	6998594
1038934	433375	6998557
1038935	433407	6998518
1038936	433441	6998479
1039501	433627	6997652
1039502	433656	6997613
1039503	433690	6997576
1039504	433721	6997536
1039505	433753	6997499
1039506	433788	6997462
1039507	433819	6997422
1039508	433851	6997384
1039551	433212	6997825
1039552	433243	6997788
1039553	433275	6997749
1039554	433309	6997712
1039555	433342	6997674
1039556	433373	6997636
1039557	433407	6997598
1039558	433439	6997560
1039560	433471	6997521
1039562	433505	6997483
1039563	433537	6997445
1039564	433571	6997407
1039565	433601	6997369
1039566	433634	6997331
1039567	433666	6997294
1039568	433699	6997254
1039951	433256	6998850
1039952	433288	6998812
1039953	433319	6998774
1039954	433354	6998736
1039955	433385	6998697
1039956	433419	6998660
1039957	433451	6998622
1039958	433483	6998583
1039959	433515	6998546
1039960	433549	6998509
1039961	433581	6998471
1039962	433612	6998432
1039963	433645	6998395

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1039964	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3142998	63.10850428	LL_WGS84	GPS	433678	6998357
1039965	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3136699	63.10816004	LL_WGS84	GPS	433709	6998318
1039966	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3129607	63.10781652	LL_WGS84	GPS	433744	6998279
1039967	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3123316	63.10749021	LL_WGS84	GPS	433775	6998242
1039968	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3116823	63.10715511	LL_WGS84	GPS	433807	6998204
1039969	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3110125	63.10680224	LL_WGS84	GPS	433840	6998164
1039970	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3103244	63.10648545	LL_WGS84	GPS	433874	6998128
1039971	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3097143	63.106141	LL_WGS84	GPS	433904	6998089
1039972	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3090259	63.10581522	LL_WGS84	GPS	433938	6998052
1039973	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3083763	63.10547113	LL_WGS84	GPS	433970	6998013
1039974	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3076879	63.10514535	LL_WGS84	GPS	434004	6997976
1039975	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3070783	63.10480986	LL_WGS84	GPS	434034	6997938
1039976	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3064097	63.10448389	LL_WGS84	GPS	434067	6997901
1039977	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3057209	63.10414913	LL_WGS84	GPS	434101	6997863
1039978	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3050912	63.10380484	LL_WGS84	GPS	434132	6997824
1039979	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3044215	63.10345194	LL_WGS84	GPS	434165	6997784
1039980	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3037537	63.1031439	LL_WGS84	GPS	434198	6997749
1039981	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.303084	63.102791	LL_WGS84	GPS	434231	6997709
1039983	Soil	18/06/2011	JC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3045834	63.10220271	LL_WGS84	GPS	434154	6997645
1039987	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3379887	63.10430613	LL_WGS84	GPS	432473	6997914
1039988	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3372802	63.10398068	LL_WGS84	GPS	432508	6997877
1039990	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3366311	63.10365467	LL_WGS84	GPS	432540	6997840
1039991	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3359618	63.10331986	LL_WGS84	GPS	432573	6997802
1039992	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3353119	63.1029759	LL_WGS84	GPS	432605	6997763
1039993	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3346625	63.1026409	LL_WGS84	GPS	432637	6997725
1039994	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3340134	63.10231487	LL_WGS84	GPS	432669	6997688
1039995	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3333438	63.10197109	LL_WGS84	GPS	432702	6997649
1039996	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3326556	63.1016544	LL_WGS84	GPS	432736	6997613
1039997	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.331967	63.10132874	LL_WGS84	GPS	432770	6997576
1039998	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.331318	63.1010027	LL_WGS84	GPS	432802	6997539
1039999	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.330648	63.10064992	LL_WGS84	GPS	432835	6997499
1040000	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3299797	63.10033304	LL_WGS84	GPS	432868	6997463
1043581	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3243593	63.11223471	LL_WGS84	GPS	433179	6998783
1043584	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3237503	63.11191724	LL_WGS84	GPS	433209	6998747
1043585	Soil	18/06/2011	MJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3230615	63.11159154	LL_WGS84	GPS	433243	6998710
1043678	Soil	17/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3302758	63.10984543	LL_WGS84	GPS	432875	6998523
1043679	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3296069	63.10951957	LL_WGS84	GPS	432908	6998486
1043680	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3289177	63.10918492	LL_WGS84	GPS	432942	6998448
1043681	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.328269	63.10886784	LL_WGS84	GPS	432974	6998412
1043682	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3276187	63.10851487	LL_WGS84	GPS	433006	6998372
1043683	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3269494	63.10818003	LL_WGS84	GPS	433039	6998334
1043684	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3262999	63.10784499	LL_WGS84	GPS	433071	6998296

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1039964	UTMZ8N_NAD83	SUM.csv										
1039965	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Chocolate Brown	Clay	Subtle Slope	B	40	Wet			Good
1039966	UTMZ8N_NAD83	SUM.csv										
1039967	UTMZ8N_NAD83	SUM.csv										
1039968	UTMZ8N_NAD83	SUM.csv										
1039969	UTMZ8N_NAD83	SUM.csv										
1039970	UTMZ8N_NAD83	SUM.csv										
1039971	UTMZ8N_NAD83	SUM.csv										
1039972	UTMZ8N_NAD83	SUM.csv										
1039973	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1039974	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1039975	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Steep	C	70	Damp			Excellent
1039976	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	50	Damp			Excellent
1039977	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Dry			Excellent
1039978	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1039979	UTMZ8N_NAD83	SUM.csv	Grass Cover	Chocolate Brown	Sand	Pronounced Slope	C	50	Damp			Excellent
1039980	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Dry			Excellent
1039981	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Dry			Excellent
1039983	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1039987	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Brown	Sand	Subtle Slope	C	60	Damp			Good
1039988	UTMZ8N_NAD83	SUM.csv										
1039990	UTMZ8N_NAD83	SUM.csv										
1039991	UTMZ8N_NAD83	SUM.csv										
1039992	UTMZ8N_NAD83	SUM.csv										
1039993	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Reddish Yellow	Sand	Subtle Slope	C	80	Damp			Excellent
1039994	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	C	50	Damp			Good
1039995	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Subtle Slope	C	50	Damp			Good
1039996	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Subtle Slope	C	60	Damp			Good
1039997	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	B	50	Damp			Excellent
1039998	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	C	60	Damp			Poor
1039999	UTMZ8N_NAD83	SUM.csv	Needle Cover	Greyish Green	Clay	Subtle Slope	B	80	Wet			Poor
1040000	UTMZ8N_NAD83	SUM.csv	Needle Cover	Dark Brown	Sand	Subtle Slope	C	100	Damp			Good
1043581	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Reddish Brown	Clay	Flat	C	60	Damp			Good
1043584	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	C	50	Damp			Good
1043585	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Sand	Flat	C	40	Damp			Good
1043678	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Flat	C	50	Wet			Good
1043679	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	C	50	Damp			Good
1043680	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Clay	Flat	C	60	Damp			Good
1043681	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Clay	Flat	B	50	Damp			Good
1043682	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Sand	Flat	C	60	Damp			Good
1043683	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Sand	Flat	C	60	Damp			Good
1043684	UTMZ8N_NAD83	SUM.csv										

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1039964			1039964	Unknown	WHI11000518	Acme	0.4	0.73	157.6
1039965	Dwarf Birch	Note1: Coarse, Note2: , Remark:	1039965	Unknown	WHI11000518	Acme	0.1	1.57	21.8
1039966			1039966	Unknown	WHI11000518	Acme	0.05	1.73	19.9
1039967			1039967	Unknown	WHI11000518	Acme	0.05	1.08	33.2
1039968			1039968	Unknown	WHI11000518	Acme	0.05	1.28	21.8
1039969			1039969	Unknown	WHI11000518	Acme	0.3	0.9	49.8
1039970			1039970	Unknown	WHI11000518	Acme	0.2	0.83	58.9
1039971			1039971	Unknown	WHI11000518	Acme	0.5	0.99	64.7
1039972			1039972	Unknown	WHI11000518	Acme	0.2	1.36	109.1
1039973	Poplar	Note1: Rocky, Note2: , Remark:	1039973	Unknown	WHI11000518	Acme	0.2	1.13	54
1039974	Poplar	Note1: Rocky, Note2: , Remark:	1039974	Unknown	WHI11000518	Acme	0.1	1.13	17.6
1039975	Poplar	Note1: Rocky, Note2: , Remark:	1039975	Unknown	WHI11000518	Acme	0.2	1.8	34.2
1039976	Poplar	Note1: Rocky, Note2: , Remark:	1039976	Unknown	WHI11000518	Acme	0.1	0.97	36.3
1039977	Poplar	Note1: Coarse, Note2: , Remark:	1039977	Unknown	WHI11000518	Acme	0.2	0.95	32.3
1039978	Poplar	Note1: Coarse, Note2: , Remark:	1039978	Unknown	WHI11000518	Acme	0.05	0.91	29.8
1039979	Poplar	Note1: Coarse, Note2: , Remark:	1039979	Unknown	WHI11000518	Acme	0.05	1.03	45.9
1039980	Poplar	Note1: Coarse, Note2: , Remark:	1039980	Unknown	WHI11000518	Acme	0.05	0.95	25.9
1039981	Poplar	Note1: Coarse, Note2: , Remark:	1039981	Unknown	WHI11000518	Acme	0.1	0.95	21.8
1039983	Poplar	Note1: Coarse, Note2: , Remark:	1039983	Unknown	WHI11000518	Acme	0.2	1.22	50.5
1039987	Black Spruce	Note1: Rocky Sample, Note2: Coarse, Remark:	1039987	Unknown	WHI11000415	Acme	0.05	0.95	4.4
1039988			1039988	Unknown	WHI11000415	Acme	0.05	0.86	20.1
1039990			1039990	Unknown	WHI11000415	Acme	0.05	0.96	4.6
1039991			1039991	Unknown	WHI11000415	Acme	0.05	0.97	18.9
1039992			1039992	Unknown	WHI11000415	Acme	0.05	1.17	10
1039993	Black Spruce	Note1: Fine, Note2: , Remark:	1039993	Unknown	WHI11000415	Acme	0.05	0.36	7.3
1039994	Black Spruce	Note1: Clay, Note2: Fine, Remark:	1039994	Unknown	WHI11000415	Acme	0.05	0.98	8
1039995	Poplar	Note1: Rocky Sample, Note2: Clay, Remark:	1039995	Unknown	WHI11000415	Acme	0.05	0.93	163.7
1039996	Poplar	Note1: Coarse, Note2: Rocky Sample, Remark:	1039996	Unknown	WHI11000415	Acme	0.05	0.8	18.8
1039997	Black Spruce	Note1: Coarse, Note2: , Remark:	1039997	Unknown	WHI11000415	Acme	0.05	1.06	17.2
1039998	Black Spruce	Note1: Coarse, Note2: Sandy, Remark:	1039998	Unknown	WHI11000415	Acme	0.05	0.61	51.4
1039999	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1039999	Unknown	WHI11000415	Acme	0.05	0.99	88.6
1040000	Black Spruce	Note1: Coarse, Note2: Clay, Remark:	1040000	Unknown	WHI11000415	Acme	0.05	1.04	74.4
1043581	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1043581	Unknown	WHI11000416	Acme	0.1	1.41	69.3
1043584	Subalpine Fir	Note1: Coarse, Note2: , Remark:	1043584	Unknown	WHI11000416	Acme	0.1	1.34	52.8
1043585	Subalpine Fir	Note1: , Note2: , Remark:	1043585	Unknown	WHI11000416	Acme	0.1	1.54	13.2
1043678	Dwarf Birch	Note1: Coarse, Note2: Mud, Remark:	1043678	Unknown	WHI11000415	Acme	0.1	1.08	22.6
1043679	Dwarf Birch	Note1: Coarse, Note2: Mud, Remark:	1043679	Unknown	WHI11000415	Acme	0.05	1.23	11.2
1043680	Black Spruce	Note1: Coarse, Note2: Rusty Rock Chip, Remark:	1043680	Unknown	WHI11000415	Acme	0.2	2.09	47
1043681	Black Spruce	Note1: Rocky, Note2: Mud, Remark:	1043681	Unknown	WHI11000415	Acme	0.05	1.54	14.7
1043682	Dwarf Birch	Note1: Coarse, Note2: Rusty Rock Chip, Remark:	1043682	Unknown	WHI11000415	Acme	0.2	1.54	16.7
1043683	Black Spruce	Note1: Coarse, Note2: , Remark:	1043683	Unknown	WHI11000415	Acme	0.3	1.39	20.7
1043684			1043684	Unknown	WHI11000415	Acme	0.5	1.48	33.4

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1039964		29.9	2	191	0.2	0.06	0.1	8.5	15	35.9	2.07	2	0.07	0.06	15	0.18	239	1.7	0.004
1039965		5.8	2	182	0.2	0.08	0.1	8.8	31	24.4	2.63	4	0.04	0.05	11	0.4	263	1.2	0.006
1039966		6.4	2	263	0.2	0.09	0.05	8.9	33	33.5	2.67	5	0.07	0.05	19	0.5	267	1	0.007
1039967		5.1	2	224	0.1	0.14	0.05	6.5	23	23	2.1	4	0.03	0.04	14	0.35	195	1	0.006
1039968		3.3	2	220	0.2	0.11	0.05	7.5	28	20	2.26	4	0.04	0.04	12	0.41	245	0.9	0.006
1039969		3	0.5	190	0.2	0.11	0.1	8.7	17	22.3	2.25	4	0.02	0.08	15	0.24	337	1.1	0.004
1039970		1.9	1	180	0.2	0.12	0.1	6.9	15	21.5	2.29	3	0.02	0.08	14	0.26	233	1	0.005
1039971		5.6	2	200	0.2	0.12	0.2	12.5	19	39.3	2.72	3	0.03	0.08	16	0.3	578	1.1	0.004
1039972		11	2	164	0.2	0.06	0.05	8.6	24	53.9	3.21	4	0.04	0.09	33	0.57	304	1	0.003
1039973		7.7	1	246	0.2	0.22	0.1	11.6	28	30.3	2.51	4	0.01	0.13	19	0.39	526	1.2	0.006
1039974		0.25	1	193	0.1	0.22	0.05	7.7	36	10.8	1.93	3	0.005	0.09	8	0.49	305	0.8	0.006
1039975		2	1	245	0.1	0.25	0.05	16.8	188	60.5	3.27	5	0.01	0.07	9	1.57	743	0.7	0.004
1039976		3.4	2	244	0.1	0.22	0.05	7.2	24	12	1.91	3	0.005	0.1	10	0.29	378	0.7	0.006
1039977		2.9	3	254	0.1	0.24	0.05	8.5	32	15.3	2.07	3	0.02	0.12	10	0.39	422	0.8	0.007
1039978		4.9	2	179	0.1	0.23	0.05	7.9	35	19.8	2.15	3	0.03	0.11	11	0.4	240	0.7	0.007
1039979		8.6	0.5	170	0.1	0.21	0.05	10.5	43	28.1	2.51	3	0.02	0.13	12	0.61	354	0.9	0.006
1039980		2.4	2	199	0.2	0.21	0.05	7.7	26	17.4	2.04	3	0.02	0.1	11	0.35	215	0.9	0.005
1039981		6.7	0.5	227	0.2	0.27	0.05	7.9	25	19.1	2.31	3	0.02	0.1	12	0.32	261	0.8	0.006
1039983		4.9	3	226	0.2	0.21	0.05	9.5	36	28.3	2.62	3	0.04	0.16	14	0.47	288	0.8	0.007
1039987		2.5	0.5	97	0.3	0.02	0.05	8.3	13	27.4	2.38	3	0.01	0.05	56	0.4	264	0.4	0.003
1039988		2.3	0.5	138	0.2	0.04	0.05	21.8	33	26.6	5.58	2	0.03	0.05	28	0.34	962	1.2	0.003
1039990		0.25	0.5	128	0.3	0.05	0.05	7.9	15	19	2.35	3	0.02	0.05	45	0.34	212	0.5	0.003
1039991		1.4	0.5	153	0.2	0.1	0.05	6.2	18	16.3	1.98	3	0.02	0.04	24	0.31	156	0.6	0.005
1039992		5.7	0.5	252	0.2	0.18	0.05	8.6	27	22.1	2.29	4	0.04	0.04	21	0.41	305	0.7	0.008
1039993		8.4	0.5	72	0.3	0.12	0.05	7.1	9	19.7	2.96	1	0.02	0.04	43	0.09	239	0.4	0.003
1039994		2.5	0.5	155	0.2	0.11	0.05	5.6	18	13.8	1.95	3	0.03	0.04	20	0.3	177	0.7	0.006
1039995		3.3	0.5	143	0.2	0.06	0.05	7	17	19.6	2.18	2	0.04	0.05	32	0.22	208	0.7	0.005
1039996		2.7	0.5	108	0.2	0.05	0.05	7.6	15	18.4	2.07	2	0.02	0.05	34	0.24	280	0.6	0.005
1039997		4.7	0.5	239	0.2	0.11	0.05	7.2	23	21	2.18	3	0.04	0.05	26	0.32	276	0.7	0.006
1039998		3.9	0.5	160	0.3	0.08	0.05	12.2	21	31.9	3.32	2	0.07	0.04	42	0.13	356	0.6	0.004
1039999		13.6	0.5	286	0.2	0.12	0.1	8.6	25	38.9	2.25	3	0.05	0.06	19	0.34	341	1	0.005
1040000		9.1	0.5	204	0.2	0.11	0.05	6.8	23	25.5	2.15	3	0.03	0.05	14	0.33	264	0.9	0.005
1043581		27	1	396	0.2	0.25	0.05	8.3	27	28.9	2.6	4	0.05	0.06	16	0.42	353	1	0.009
1043584		11.9	1	417	0.2	0.22	0.05	10.7	32	42.1	2.83	4	0.06	0.05	17	0.38	850	1.2	0.008
1043585		4.1	1	367	0.2	0.18	0.05	9.2	30	28.2	2.5	4	0.04	0.05	17	0.46	314	0.9	0.008
1043678		2.2	0.5	342	0.1	0.27	0.05	6	19	18.7	1.75	4	0.05	0.05	18	0.29	219	0.8	0.007
1043679		4.6	0.5	232	0.1	0.24	0.05	5.9	22	14.1	1.81	4	0.02	0.04	13	0.35	177	0.8	0.006
1043680		14.9	0.5	699	0.2	0.38	0.05	10.3	36	45.3	3.1	6	0.12	0.08	23	0.46	474	1.2	0.009
1043681		3.6	0.5	279	0.2	0.35	0.05	7.6	25	10.6	2.22	5	0.03	0.05	13	0.43	268	0.9	0.007
1043682		2.5	0.5	448	0.2	0.53	0.05	11.2	29	28.3	2.64	4	0.07	0.05	14	0.43	461	0.8	0.011
1043683		5.9	0.5	485	0.2	0.68	0.05	10.4	26	29.1	2.49	4	0.06	0.06	15	0.41	438	0.9	0.011
1043684		8.6	0.5	627	0.2	0.49	0.05	8.4	25	31.2	2.46	4	0.08	0.1	17	0.39	425	1.1	0.01

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1039964	20	0.027	54.6	0.025	27.2	1.4	0.25	27	0.1	3.4	0.017	0.1	0.6	24	0.1		70
1039965	18.3	0.023	10	0.025	4	3	0.7	10	0.1	4.4	0.039	0.05	0.9	52	0.1		52
1039966	22.8	0.018	10	0.025	1.8	6.3	0.7	11	0.1	5.9	0.054	0.05	2.7	50	0.2		56
1039967	16.2	0.034	7.8	0.025	4.4	2.4	0.7	14	0.1	3.2	0.035	0.05	0.8	39	0.1		40
1039968	17.3	0.018	8.3	0.025	2.1	2.9	1.1	13	0.1	4	0.042	0.05	0.9	46	0.2		44
1039969	18.2	0.087	10.6	0.025	9.2	1.7	0.25	11	0.1	3.2	0.023	0.05	0.6	33	0.2		61
1039970	16.5	0.095	9.6	0.025	12.3	1.8	0.25	11	0.1	2.9	0.025	0.05	0.5	34	0.1		48
1039971	26.1	0.092	11.4	0.025	15.7	1.9	0.6	11	0.1	3.9	0.014	0.05	0.9	31	0.2		76
1039972	25.8	0.031	16.8	0.025	14.7	2.4	1.1	9	0.1	9.9	0.008	0.05	0.9	24	0.1		78
1039973	31.1	0.081	13.4	0.025	8.9	2.3	0.25	16	0.1	4.3	0.021	0.05	0.7	35	0.1		59
1039974	19.1	0.015	7	0.025	2	2.5	0.25	16	0.1	2.4	0.035	0.05	0.3	41	0.2		34
1039975	63.1	0.029	7	0.025	3.6	3.9	0.25	15	0.1	3.4	0.035	0.05	0.4	59	0.05		60
1039976	17.2	0.028	6.8	0.025	4	2.4	0.25	14	0.1	3.2	0.031	0.05	0.5	36	0.1		34
1039977	19.3	0.046	7.2	0.025	3.9	2.7	0.6	15	0.1	3.1	0.033	0.05	0.4	38	0.1		39
1039978	23	0.033	6.8	0.025	3.8	3.4	0.25	16	0.1	3.7	0.039	0.05	0.7	40	0.2		41
1039979	29	0.032	7.3	0.025	8.2	4.1	0.8	14	0.1	4.3	0.035	0.05	0.5	44	0.2		48
1039980	18.5	0.04	7.5	0.025	3.2	2.8	0.6	14	0.1	3.7	0.035	0.05	0.5	42	0.2		40
1039981	19.1	0.07	8.1	0.025	4.5	3.2	0.25	20	0.1	4.3	0.04	0.05	0.7	44	0.3		44
1039983	26.6	0.028	9.7	0.025	4.2	4.1	0.25	15	0.1	4.9	0.041	0.05	0.8	46	0.2		52
1039987	21.1	0.016	12.1	0.025	4.7	2.1	0.25	4	0.1	20.1	0.007	0.05	1.3	10	0.05		52
1039988	36.5	0.053	19.2	0.025	10.8	7.3	0.7	5	0.1	15.1	0.007	0.05	4	21	0.05		73
1039990	20.8	0.023	9.4	0.025	4.9	2.5	0.25	7	0.1	16.6	0.012	0.05	1.4	18	0.05		49
1039991	14.9	0.03	10	0.025	2.5	1.9	0.25	10	0.1	5.8	0.014	0.05	1.2	27	0.1		39
1039992	17.7	0.036	11.8	0.025	1	3.3	0.7	18	0.1	7.3	0.034	0.05	1.3	41	0.2		44
1039993	24.3	0.057	7.1	0.025	4.2	2.8	0.25	9	0.1	14.6	0.005	0.05	2.2	9	0.05		63
1039994	11.7	0.033	9.5	0.025	1.6	2.1	0.25	10	0.1	5.2	0.018	0.05	1.3	31	0.2		36
1039995	17.6	0.022	10.4	0.025	15.4	2.4	0.25	9	0.1	11.1	0.014	0.05	1.3	26	0.2		44
1039996	16	0.019	8.3	0.025	4.3	2	0.6	7	0.1	10.6	0.012	0.05	1.2	19	0.1		42
1039997	15.8	0.019	11.2	0.025	3.5	3.3	0.25	13	0.1	9.1	0.025	0.05	1.5	34	0.1		39
1039998	34.3	0.032	12.4	0.025	37.2	4.5	0.25	10	0.1	10.4	0.003	0.05	1.5	18	0.1		78
1039999	24.4	0.036	10.6	0.025	13.1	3.6	0.6	14	0.1	5.6	0.023	0.05	1.2	32	0.1		53
1040000	19.2	0.032	9.5	0.025	9.6	2.8	0.25	13	0.1	5.3	0.026	0.05	0.9	34	0.2		52
1043581	24	0.05	10.1	0.025	6.1	3.7	0.9	25	0.1	4.8	0.044	0.05	1.2	48	0.1		55
1043584	39.6	0.047	10.3	0.025	55.9	5.3	0.6	23	0.1	4.4	0.041	0.05	1	48	0.1		71
1043585	21.1	0.028	10.1	0.025	1.6	4.2	0.25	20	0.1	5.3	0.05	0.05	1.3	51	0.2		56
1043678	14.3	0.055	9.9	0.025	2.3	2.6	0.25	19	0.1	4.9	0.025	0.05	1.2	32	0.2		43
1043679	12.6	0.055	8.1	0.025	1.1	2.1	0.25	18	0.1	2.9	0.028	0.05	0.7	41	0.2		39
1043680	28.6	0.051	12.2	0.025	4.8	6	0.5	26	0.1	5.1	0.036	0.1	1.5	59	0.2		68
1043681	15	0.067	9.6	0.025	1.2	2.6	0.25	23	0.1	3.9	0.032	0.1	0.7	48	0.2		48
1043682	22.4	0.086	19.5	0.025	3.3	4.1	0.25	33	0.1	2.4	0.025	0.1	1.5	49	0.2		65
1043683	25.8	0.086	10.3	0.025	4.8	3.5	0.25	34	0.1	3.4	0.019	0.05	1.9	42	0.2		55
1043684	22.1	0.077	11.3	0.025	5	3.7	0.25	26	0.1	3.8	0.017	0.1	1.3	40	0.2		54

SampleNum	Easting_MapInfo	Northing_MapInfo
1039964	433678	6998357
1039965	433709	6998318
1039966	433744	6998279
1039967	433775	6998242
1039968	433807	6998204
1039969	433840	6998164
1039970	433874	6998128
1039971	433904	6998089
1039972	433938	6998052
1039973	433970	6998013
1039974	434004	6997976
1039975	434034	6997938
1039976	434067	6997901
1039977	434101	6997863
1039978	434132	6997824
1039979	434165	6997784
1039980	434198	6997749
1039981	434231	6997709
1039983	434154	6997645
1039987	432473	6997914
1039988	432508	6997877
1039990	432540	6997840
1039991	432573	6997802
1039992	432605	6997763
1039993	432637	6997725
1039994	432669	6997688
1039995	432702	6997649
1039996	432736	6997613
1039997	432770	6997576
1039998	432802	6997539
1039999	432835	6997499
1040000	432868	6997463
1043581	433179	6998783
1043584	433209	6998747
1043585	433243	6998710
1043678	432875	6998523
1043679	432908	6998486
1043680	432942	6998448
1043681	432974	6998412
1043682	433006	6998372
1043683	433039	6998334
1043684	433071	6998296

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1043685	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3256113	63.1075193	LL_WGS84	GPS	433105	6998259
1043686	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3249424	63.10719342	LL_WGS84	GPS	433138	6998222
1043687	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3243318	63.10684006	LL_WGS84	GPS	433168	6998182
1043688	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3236621	63.10649622	LL_WGS84	GPS	433201	6998143
1043689	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3230722	63.10616062	LL_WGS84	GPS	433230	6998105
1043690	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3223642	63.10584407	LL_WGS84	GPS	433265	6998069
1043691	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3217144	63.10550004	LL_WGS84	GPS	433297	6998030
1043692	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3210452	63.10516517	LL_WGS84	GPS	433330	6997992
1043693	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3203571	63.10484842	LL_WGS84	GPS	433364	6997956
1043694	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3196685	63.10452269	LL_WGS84	GPS	433398	6997919
1043695	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3190192	63.10418763	LL_WGS84	GPS	433430	6997881
1043696	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3183695	63.10384358	LL_WGS84	GPS	433462	6997842
1043697	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3177397	63.10349935	LL_WGS84	GPS	433493	6997803
1043698	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3170318	63.10318277	LL_WGS84	GPS	433528	6997767
1043699	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3163433	63.10285703	LL_WGS84	GPS	433562	6997730
1043700	Soil	18/06/2011	FP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3156549	63.10253129	LL_WGS84	GPS	433596	6997693
1043729	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3391092	63.10626143	LL_WGS84	GPS	432421	6998133
1043730	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3384596	63.10592645	LL_WGS84	GPS	432453	6998095
1043731	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3377316	63.10561016	LL_WGS84	GPS	432489	6998059
1043732	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3370821	63.10527518	LL_WGS84	GPS	432521	6998021
1043733	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3364325	63.10494019	LL_WGS84	GPS	432553	6997983
1043734	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.335783	63.1046052	LL_WGS84	GPS	432585	6997945
1043735	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3351339	63.10427918	LL_WGS84	GPS	432617	6997908
1043736	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3344638	63.10392642	LL_WGS84	GPS	432650	6997868
1043747	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3386779	63.10464074	LL_WGS84	GPS	432439	6997952
1043748	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3392882	63.10498506	LL_WGS84	GPS	432409	6997991
1043749	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3405878	63.10566398	LL_WGS84	GPS	432345	6998068
1043750	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.339977	63.10531069	LL_WGS84	GPS	432375	6998028
1043782	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3173092	63.10186962	LL_WGS84	GPS	433511	6997621
1043783	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3166402	63.10153472	LL_WGS84	GPS	433544	6997583
1043784	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3159513	63.10120001	LL_WGS84	GPS	433578	6997545
1043785	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3152621	63.10085632	LL_WGS84	GPS	433612	6997506
1043786	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3146138	63.10053918	LL_WGS84	GPS	433644	6997470
1043787	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3139646	63.10020409	LL_WGS84	GPS	433676	6997432
1043788	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3132754	63.09986039	LL_WGS84	GPS	433710	6997393
1043789	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3126069	63.09953444	LL_WGS84	GPS	433743	6997356
1043790	Soil	18/06/2011	PC02	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3119384	63.0992085	LL_WGS84	GPS	433776	6997319
1043883	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3293696	63.09998867	LL_WGS84	GPS	432898	6997424
1043884	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3286811	63.09966299	LL_WGS84	GPS	432932	6997387
1043885	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3280511	63.09931881	LL_WGS84	GPS	432963	6997348
1043886	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3273825	63.09899294	LL_WGS84	GPS	432996	6997311
1043887	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.326713	63.09864912	LL_WGS84	GPS	433029	6997272

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1043685	UTMZ8N_NAD83	SUM.csv										
1043686	UTMZ8N_NAD83	SUM.csv										
1043687	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Light Brown	Sand	Flat	C	70	Damp			Good
1043688	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Grey Black	Sand	Flat	C	50	Damp			Good
1043689	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Blue Black	Sand	Flat	C	50	Damp			Good
1043690	UTMZ8N_NAD83	SUM.csv	Needle Cover	Dark Grey Black	Sand	Subtle Slope	C	50	Damp			Good
1043691	UTMZ8N_NAD83	SUM.csv	Needle Cover	Chocolate Brown	Sand	Subtle Slope	B	60	Damp			Good
1043692	UTMZ8N_NAD83	SUM.csv	Needle Cover	Dark Grey Black	Sand	Subtle Slope	C	60	Damp			Good
1043693	UTMZ8N_NAD83	SUM.csv	Needle Cover	Dark Brown	Clay	Flat	B	80	Damp			Good
1043694	UTMZ8N_NAD83	SUM.csv	Grass Cover	Chocolate Brown	Sand	Subtle Slope	B	40	Damp			Good
1043695	UTMZ8N_NAD83	SUM.csv	Needle Cover	Chocolate Brown	Sand	Subtle Slope	B	50	Damp			Good
1043696	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Sand	Pronounced Slope	C	70	Damp			Good
1043697	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	C	70	Damp			Good
1043698	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	B	60	Damp			Good
1043699	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	C	60	Damp			Good
1043700	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	60	Damp			Good
1043729	UTMZ8N_NAD83	SUM.csv										
1043730	UTMZ8N_NAD83	SUM.csv										
1043731	UTMZ8N_NAD83	SUM.csv										
1043732	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Reddish Orange	Sand	Flat	C	90	Dry			Good
1043733	UTMZ8N_NAD83	SUM.csv										
1043734	UTMZ8N_NAD83	SUM.csv										
1043735	UTMZ8N_NAD83	SUM.csv										
1043736	UTMZ8N_NAD83	SUM.csv										
1043747	UTMZ8N_NAD83	SUM.csv										
1043748	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Reddish Yellow	Sand	Flat	C	70	Damp			Excellent
1043749	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Clay	Flat	B	50	Wet			Good
1043750	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Flat	C	70	Damp			Good
1043782	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Silt	Pronounced Slope	B	60	Damp			Good
1043783	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Silt	Pronounced Slope	B	60	Damp			Good
1043784	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Blue Black	Sand	Pronounced Slope	B	50	Damp			Good
1043785	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Sand	Pronounced Slope	C	40	Wet			Excellent
1043786	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	90	Damp			Excellent
1043787	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	C	60	Damp			Excellent
1043788	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Brown	Silt	Pronounced Slope	C	90	Damp			Excellent
1043789	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Sand	Pronounced Slope	C	70	Damp			Good
1043790	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Silt	Subtle Slope	B	60	Damp			Good
1043883	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Subtle Slope	C	60	Damp			Good
1043884	UTMZ8N_NAD83	SUM.csv	Needle Cover	Greyish Green	Clay	Subtle Slope	C	70	Damp			Good
1043885	UTMZ8N_NAD83	SUM.csv	Needle Cover	Grey	Sand	Subtle Slope	C	70	Damp			Good
1043886	UTMZ8N_NAD83	SUM.csv	Needle Cover	Grey	Clay	Subtle Slope	C	90	Wet			Good
1043887	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Subtle Slope	C	80	Wet			Poor

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1043685			1043685	Unknown	WHI11000415	Acme	0.05	0.83	20.4
1043686			1043686	Unknown	WHI11000415	Acme	0.05	0.64	53.7
1043687	Black Spruce	Note1: Coarse, Note2: , Remark:	1043687	Unknown	WHI11000415	Acme	0.05	0.64	42.1
1043688	Black Spruce	Note1: Coarse, Note2: , Remark:	1043688	Unknown	WHI11000415	Acme	0.2	1.23	36.4
1043689	Black Spruce	Note1: Sandy, Note2: Rocky, Remark:	1043689	Unknown	WHI11000415	Acme	0.2	0.85	39.4
1043690	Black Spruce	Note1: Coarse, Note2: Sandy, Remark:	1043690	Unknown	WHI11000415	Acme	0.4	0.67	638.9
1043691	Black Spruce	Note1: Rocky, Note2: , Remark:	1043691	Unknown	WHI11000415	Acme	0.2	1.17	228.8
1043692	Black Spruce	Note1: Sandy, Note2: , Remark:	1043692	Unknown	WHI11000415	Acme	0.05	1	103.9
1043693	Black Spruce	Note1: Mud, Note2: , Remark:	1043693	Unknown	WHI11000415	Acme	0.2	1.27	102.1
1043694	Black Spruce	Note1: Rocky Sample, Note2: , Remark:	1043694	Unknown	WHI11000415	Acme	0.3	0.98	66.9
1043695	Black Spruce	Note1: Coarse, Note2: , Remark:	1043695	Unknown	WHI11000415	Acme	0.3	1.47	58.9
1043696	Black Spruce	Note1: Coarse, Note2: , Remark:	1043696	Unknown	WHI11000415	Acme	0.5	1.37	67.8
1043697	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1043697	Unknown	WHI11000415	Acme	0.4	1.14	114.9
1043698	Poplar	Note1: Rocky, Note2: , Remark:	1043698	Unknown	WHI11000415	Acme	0.4	1.09	132
1043699	Black Spruce	Note1: Coarse, Note2: , Remark:	1043699	Unknown	WHI11000415	Acme	0.3	1.15	104.9
1043700	Poplar	Note1: Coarse, Note2: Rocky, Remark:	1043700	Unknown	WHI11000415	Acme	0.2	0.97	108.5
1043729			1043729	Unknown	WHI11000415	Acme	0.05	1.31	12.8
1043730			1043730	Unknown	WHI11000415	Acme	0.05	0.77	20.3
1043731			1043731	Unknown	WHI11000415	Acme	0.05	0.73	19.1
1043732	Black Spruce	Note1: Clay, Note2: , Remark:	1043732	Unknown	WHI11000415	Acme	0.05	0.95	15.1
1043733			1043733	Unknown	WHI11000415	Acme	0.05	0.69	34.1
1043734			1043734	Unknown	WHI11000415	Acme	0.05	2.32	6.3
1043735			1043735	Unknown	WHI11000415	Acme	0.05	0.9	15.9
1043736			1043736	Unknown	WHI11000415	Acme	0.05	0.79	23.1
1043747			1043747	Unknown	WHI11000415	Acme	0.05	0.57	66.7
1043748	Black Spruce	Note1: Coarse, Note2: , Remark:	1043748	Unknown	WHI11000415	Acme	0.05	0.52	7.2
1043749	Black Spruce	Note1: Coarse, Note2: , Remark:	1043749	Unknown	WHI11000415	Acme	0.05	1.55	16.4
1043750	Black Spruce	Note1: Clay, Note2: Coarse, Remark:	1043750	Unknown	WHI11000415	Acme	0.05	1.13	14
1043782	Poplar	Note1: Quartz Chips, Note2: , Remark:	1043782	Unknown	WHI11000415	Acme	0.2	1.07	112.2
1043783	Poplar	Note1: Bright Orange Rust, Note2: Quartz Chips, Remark:	1043783	Unknown	WHI11000415	Acme	0.1	1.13	72.5
1043784	Poplar	Note1: Coarse, Note2: , Remark:	1043784	Unknown	WHI11000415	Acme	0.2	1	65.5
1043785	Poplar	Note1: Rusty Rock Chip, Note2: Quartz Chips, Remark:	1043785	Unknown	WHI11000415	Acme	0.1	0.88	62.5
1043786	Poplar	Note1: Dull Red Rust, Note2: Quartz Chips, Remark:	1043786	Unknown	WHI11000415	Acme	0.1	1.09	39.3
1043787	Poplar	Note1: Bright Orange Rust, Note2: Quartz Chips, Remark:	1043787	Unknown	WHI11000415	Acme	0.05	0.94	19.8
1043788	Poplar	Note1: Dull Red Rust, Note2: Quartz Chips, Remark:	1043788	Unknown	WHI11000415	Acme	0.1	1.02	48.4
1043789	Poplar	Note1: Rocky Sample, Note2: Bright Orange Rust, Remark:	1043789	Unknown	WHI11000415	Acme	0.1	1.13	23.8
1043790	Black Spruce	Note1: Organic 10%, Note2: , Remark:	1043790	Unknown	WHI11000415	Acme	0.2	1.09	16.1
1043883	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1043883	Unknown	WHI11000415	Acme	0.05	0.77	108.6
1043884	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1043884	Unknown	WHI11000415	Acme	0.1	0.96	86.9
1043885	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1043885	Unknown	WHI11000415	Acme	0.05	0.78	79.6
1043886	Black Spruce	Note1: Coarse, Note2: Wet Soil, Remark:	1043886	Unknown	WHI11000415	Acme	0.2	1.11	59.6
1043887	Black Spruce	Note1: Coarse, Note2: , Remark:	1043887	Unknown	WHI11000415	Acme	0.05	0.73	58.1

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1043685		3	0.5	329	0.1	0.18	0.05	10.1	21	30.9	2.73	2	0.03	0.1	25	0.3	418	1	0.004
1043686		4.5	0.5	318	0.2	0.19	0.05	8.8	9	40.4	2.65	1	0.06	0.14	30	0.12	401	1.6	0.004
1043687		1.6	0.5	164	0.1	0.06	0.05	3.5	10	12.1	1.16	2	0.01	0.18	19	0.11	202	0.8	0.004
1043688		3.7	0.5	527	0.2	0.18	0.05	11.5	22	42.4	3.51	3	0.06	0.07	19	0.31	425	1.1	0.007
1043689		3	0.5	287	0.2	0.11	0.05	7.6	13	40.4	2.71	2	0.05	0.13	23	0.15	214	1.2	0.005
1043690		90.3	0.5	199	0.2	0.04	0.05	15.9	27	86.1	4.55	2	0.16	0.05	18	0.11	2053	2.8	0.004
1043691		31	0.5	463	0.2	0.1	0.1	19.3	42	72.8	4.27	4	0.1	0.07	19	0.33	1586	1.9	0.006
1043692		13.7	0.5	548	0.2	0.17	0.2	15.2	28	74.2	3.43	3	0.12	0.06	22	0.32	1767	1.4	0.005
1043693		14.6	0.5	581	0.2	0.34	0.2	14.4	27	62.5	3.26	4	0.12	0.07	19	0.29	1175	1.3	0.008
1043694		23.2	0.5	242	0.2	0.22	0.2	9.3	22	29.6	2.53	4	0.01	0.09	15	0.33	502	1.6	0.005
1043695		9.5	0.5	174	0.2	0.16	0.1	7.8	28	23.6	2.51	4	0.03	0.09	12	0.44	255	1.2	0.006
1043696		10	0.5	205	0.2	0.13	0.05	8.4	25	30.2	2.58	4	0.03	0.08	14	0.43	262	1	0.006
1043697		12	0.5	167	0.2	0.09	0.1	9	25	37.5	2.64	3	0.02	0.09	17	0.41	308	1.1	0.005
1043698		8.8	0.5	127	0.3	0.1	0.1	8.8	24	39.7	2.67	3	0.01	0.1	17	0.42	287	1.4	0.003
1043699		25.4	0.5	168	0.2	0.12	0.05	8.2	28	35.9	2.49	3	0.04	0.1	16	0.4	264	1.2	0.005
1043700		7.9	0.5	160	0.2	0.09	0.05	8.7	26	35.9	2.55	3	0.02	0.08	15	0.4	279	1.1	0.004
1043729		5.5	0.5	109	0.1	0.03	0.05	10.2	18	28.4	3.1	4	0.01	0.03	51	0.51	233	0.5	0.003
1043730		8.2	0.5	115	0.2	0.05	0.05	10.8	13	24.8	2.58	2	0.02	0.06	36	0.15	217	0.5	0.004
1043731		9	0.5	103	0.2	0.04	0.05	6.5	9	13.1	1.91	2	0.02	0.07	31	0.11	119	0.5	0.004
1043732		3.5	0.5	149	0.2	0.08	0.05	9.1	14	20.4	3.2	3	0.04	0.06	27	0.26	402	0.9	0.004
1043733		7.7	0.5	181	0.2	0.07	0.05	7.6	13	25.7	2.65	2	0.03	0.06	45	0.14	227	0.6	0.005
1043734		4.8	0.5	187	0.2	0.18	0.1	34.1	181	17.6	6.2	6	0.04	0.05	35	1.74	1663	0.6	0.005
1043735		2	0.5	137	0.2	0.04	0.05	8.7	20	24.5	2.31	2	0.01	0.05	40	0.22	218	0.6	0.005
1043736		3.1	0.5	184	0.3	0.1	0.05	9.2	13	34.9	2.92	2	0.03	0.07	52	0.2	277	0.6	0.006
1043747		1.4	0.5	83	0.2	0.03	0.05	8.2	8	21.2	1.93	2	0.02	0.03	37	0.18	176	0.7	0.003
1043748		2.6	0.5	158	0.2	0.06	0.05	7.2	12	28.7	2.73	1	0.02	0.04	40	0.14	309	0.5	0.004
1043749		7.3	0.5	250	0.2	0.11	0.05	9.5	32	22.5	2.53	4	0.05	0.03	18	0.43	250	1	0.007
1043750		5.5	0.5	227	0.2	0.15	0.05	7.7	24	21.1	2.18	3	0.04	0.04	27	0.38	232	0.7	0.006
1043782		78.8	0.5	185	0.2	0.17	0.05	7.8	24	22.7	2.3	3	0.02	0.09	13	0.39	247	1.5	0.006
1043783		127.4	1	208	0.2	0.21	0.05	7.1	26	26.4	2.39	3	0.02	0.08	11	0.4	253	0.9	0.007
1043784		11.9	0.5	198	0.1	0.14	0.05	7.7	27	26.2	2.22	3	0.01	0.09	14	0.41	285	0.9	0.006
1043785		13.4	0.5	223	0.1	0.18	0.05	8.5	28	35	2.28	3	0.02	0.08	15	0.37	341	0.9	0.005
1043786		14.6	0.5	228	0.1	0.21	0.05	7.5	26	28.9	2.3	3	0.03	0.09	15	0.44	305	0.8	0.007
1043787		8.4	1	200	0.1	0.27	0.05	7.4	34	22.2	2.03	3	0.04	0.06	11	0.45	257	0.7	0.007
1043788		10.7	0.5	225	0.1	0.19	0.05	9.4	38	34.9	2.29	3	0.03	0.09	14	0.48	304	0.9	0.006
1043789		5	0.5	187	0.2	0.19	0.05	7.8	27	32.8	2.37	3	0.03	0.13	15	0.4	247	1	0.006
1043790		4.3	0.5	353	0.2	0.37	0.05	8.8	24	31.4	2.22	3	0.04	0.06	15	0.45	332	0.8	0.014
1043883		10.8	0.5	146	0.2	0.09	0.05	8.7	18	34.9	2.12	2	0.03	0.07	17	0.29	347	1	0.005
1043884		12.4	0.5	165	0.2	0.07	0.05	8.4	23	36.1	2.26	3	0.04	0.06	18	0.33	305	1	0.004
1043885		10.8	0.5	230	0.2	0.13	0.1	8.8	23	35.1	2.16	2	0.04	0.06	15	0.32	395	1.1	0.005
1043886		10	0.5	491	0.2	0.23	0.1	10.3	29	33	2.35	3	0.03	0.07	17	0.38	409	0.9	0.007
1043887		8.3	0.5	245	0.2	0.16	0.1	7.5	19	29	1.88	2	0.03	0.05	16	0.31	286	0.9	0.005

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1043685	36.2	0.057	10.1	0.025	6.8	2.9	0.25	13	0.1	7.3	0.008	0.05	0.9	21	0.05		65
1043686	31.1	0.061	16.8	0.025	16.3	2.7	0.6	12	0.1	9.1	0.004	0.05	1.6	13	0.05		99
1043687	7.3	0.017	11.8	0.025	3.9	1.1	0.25	5	0.1	6.8	0.01	0.05	0.4	17	0.05		24
1043688	30.7	0.03	13.6	0.025	12.5	6.2	0.25	19	0.1	5	0.011	0.1	1.4	42	0.1		88
1043689	25.3	0.025	15.4	0.025	11.9	2.3	0.25	11	0.1	7.5	0.006	0.05	0.8	22	0.1		78
1043690	56.9	0.025	15.9	0.025	82.3	7	1	7	0.1	5.4	0.005	0.05	1.6	31	0.1		117
1043691	73.9	0.028	13.9	0.025	52.8	8.1	1	12	0.1	5.8	0.017	0.05	1.7	46	0.2		106
1043692	63.1	0.026	16.7	0.025	26.7	6.6	0.8	13	0.1	6	0.008	0.05	1.3	31	0.1		102
1043693	46	0.032	13.8	0.025	19.6	6.3	0.6	18	0.1	5	0.013	0.05	0.9	38	0.1		88
1043694	22.6	0.082	13	0.025	10.6	2.2	0.25	15	0.1	3.1	0.019	0.05	0.7	38	0.1		74
1043695	24.1	0.054	10.1	0.025	7.3	2.3	0.25	13	0.1	4.3	0.033	0.05	0.6	47	0.2		56
1043696	27.2	0.042	11.2	0.025	11	2.3	0.25	12	0.1	4.6	0.024	0.05	0.6	40	0.2		60
1043697	28	0.035	12	0.025	26.1	2.2	0.25	10	0.1	4.9	0.016	0.05	0.7	34	0.1		62
1043698	27.6	0.035	11.7	0.025	33.4	2.4	0.25	11	0.1	5.4	0.019	0.1	0.7	35	0.1		65
1043699	25.5	0.045	11.3	0.025	22.8	2.7	0.25	12	0.1	4.6	0.018	0.05	0.8	36	0.2		55
1043700	26.8	0.031	10.8	0.025	20.6	2.3	0.25	10	0.1	4.7	0.018	0.05	0.6	31	0.1		62
1043729	28.1	0.019	5.9	0.025	73.7	1.6	0.25	5	0.1	14.5	0.006	0.05	1.3	15	0.05		58
1043730	24.6	0.022	9.2	0.025	67	2.1	0.25	6	0.1	13.2	0.009	0.05	1.5	18	0.05		54
1043731	15.1	0.014	7.7	0.025	19.7	1.8	0.25	6	0.1	13.3	0.006	0.05	1.2	14	0.05		31
1043732	20.2	0.046	12.2	0.025	14.5	3.9	0.25	9	0.1	8.8	0.009	0.05	1.8	27	0.1		58
1043733	22.1	0.025	7.9	0.025	10.9	2	0.25	9	0.1	12.4	0.009	0.05	1.6	19	0.1		53
1043734	66.4	0.102	25.6	0.025	3.5	11.8	0.25	12	0.1	10.2	0.008	0.05	2.4	67	0.05		70
1043735	20.9	0.017	13.8	0.025	9.7	2.7	0.25	6	0.1	14.4	0.01	0.05	1.7	23	0.1		47
1043736	27	0.023	12	0.025	10.7	2.7	0.25	11	0.1	16.3	0.006	0.05	1.9	17	0.1		63
1043747	16.4	0.013	7.1	0.025	21.1	2.5	0.25	4	0.1	20.3	0.006	0.05	1.5	9	0.05		24
1043748	23.1	0.019	9.2	0.025	8.6	3	0.5	8	0.1	14.3	0.01	0.05	1.9	15	0.1		50
1043749	21.4	0.018	10.5	0.025	1.5	4.2	0.6	13	0.1	5.5	0.041	0.05	1.6	48	0.2		45
1043750	18.3	0.032	8.6	0.025	1.8	3.6	0.5	14	0.1	8	0.027	0.05	1.8	34	0.2		41
1043782	22.7	0.046	10.8	0.025	12.8	1.9	0.25	15	0.1	3.9	0.036	0.05	0.6	39	0.2		47
1043783	24.2	0.054	9.7	0.05	10.7	2.3	0.25	18	0.1	4.3	0.033	0.05	0.6	39	0.2		52
1043784	24	0.032	8.6	0.05	15.2	2.2	0.5	12	0.1	3.9	0.025	0.05	0.6	36	0.2		48
1043785	29.6	0.026	9.6	0.025	14.9	2.9	0.6	14	0.1	4.6	0.023	0.05	0.7	32	0.1		57
1043786	25.5	0.03	8.4	0.025	6.5	3.5	0.25	16	0.1	4.9	0.038	0.05	0.9	36	0.1		47
1043787	23.4	0.059	6.9	0.025	3	2.6	0.25	21	0.1	3.8	0.029	0.05	0.7	38	0.1		44
1043788	29.1	0.026	9.5	0.06	8.3	3.3	0.5	15	0.1	5.1	0.028	0.05	0.7	35	0.1		52
1043789	25.3	0.036	10.1	0.025	3.7	2.9	0.5	14	0.1	6.7	0.03	0.05	0.9	35	0.1		52
1043790	27.3	0.066	9	0.025	2.1	2.8	0.25	24	0.1	4.7	0.042	0.05	0.6	38	0.2		59
1043883	24.4	0.043	10.5	0.025	15	1.8	0.7	10	0.1	4.3	0.016	0.05	0.8	23	0.1		56
1043884	23.6	0.02	10.2	0.025	13.3	2.8	0.25	10	0.1	6.2	0.025	0.05	0.9	29	0.1		53
1043885	27.3	0.038	10.5	0.025	14	2.6	0.5	14	0.1	5.3	0.024	0.05	0.9	28	0.1		53
1043886	27.1	0.045	11.3	0.025	8.6	3.9	0.6	21	0.1	5.4	0.027	0.05	1.3	40	0.2		53
1043887	22	0.053	9.5	0.025	10.9	2.1	0.7	14	0.1	4.5	0.021	0.05	0.8	25	0.2		53

SampleNum	Easting_MapInfo	Northing_MapInfo
1043685	433105	6998259
1043686	433138	6998222
1043687	433168	6998182
1043688	433201	6998143
1043689	433230	6998105
1043690	433265	6998069
1043691	433297	6998030
1043692	433330	6997992
1043693	433364	6997956
1043694	433398	6997919
1043695	433430	6997881
1043696	433462	6997842
1043697	433493	6997803
1043698	433528	6997767
1043699	433562	6997730
1043700	433596	6997693
1043729	432421	6998133
1043730	432453	6998095
1043731	432489	6998059
1043732	432521	6998021
1043733	432553	6997983
1043734	432585	6997945
1043735	432617	6997908
1043736	432650	6997868
1043747	432439	6997952
1043748	432409	6997991
1043749	432345	6998068
1043750	432375	6998028
1043782	433511	6997621
1043783	433544	6997583
1043784	433578	6997545
1043785	433612	6997506
1043786	433644	6997470
1043787	433676	6997432
1043788	433710	6997393
1043789	433743	6997356
1043790	433776	6997319
1043883	432898	6997424
1043884	432932	6997387
1043885	432963	6997348
1043886	432996	6997311
1043887	433029	6997272

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1043888	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3260435	63.09830529	LL_WGS84	GPS	433062	6997233
1043889	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3254334	63.09796091	LL_WGS84	GPS	433092	6997194
1043890	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3247648	63.09763503	LL_WGS84	GPS	433125	6997157
1043891	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.324116	63.09730895	LL_WGS84	GPS	433157	6997120
1043892	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3234478	63.09699204	LL_WGS84	GPS	433190	6997084
1043893	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.322797	63.09662109	LL_WGS84	GPS	433222	6997042
1043895	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3221095	63.09631333	LL_WGS84	GPS	433256	6997007
1043896	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3214591	63.09595135	LL_WGS84	GPS	433288	6996966
1043897	Soil	18/06/2011	AG01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3208099	63.09561629	LL_WGS84	GPS	433320	6996928
1044692	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.340078	63.10406199	LL_WGS84	GPS	432367	6997889
1044693	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.340728	63.10440593	LL_WGS84	GPS	432335	6997928
1044694	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3414361	63.10472239	LL_WGS84	GPS	432300	6997964
1044695	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3420857	63.10505735	LL_WGS84	GPS	432268	6998002
1044696	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3394082	63.10371823	LL_WGS84	GPS	432400	6997850
1044697	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3387789	63.10339203	LL_WGS84	GPS	432431	6997813
1044698	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3381096	63.10305724	LL_WGS84	GPS	432464	6997775
1044699	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3374011	63.10273179	LL_WGS84	GPS	432499	6997738
1044700	Soil	18/06/2011	TW01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3367319	63.10239699	LL_WGS84	GPS	432532	6997700
1044742	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.343846	63.08481635	LL_WGS84	GPS	432132	6995749
1044743	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.343329	63.08519827	LL_WGS84	GPS	432159	6995791
1044744	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3429719	63.08561458	LL_WGS84	GPS	432178	6995837
1044746	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3415406	63.08678612	LL_WGS84	GPS	432253	6995966
1044747	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3410437	63.08717682	LL_WGS84	GPS	432279	6996009
1044748	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3405265	63.08755873	LL_WGS84	GPS	432306	6996051
1044749	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3400898	63.08796681	LL_WGS84	GPS	432329	6996096
1044750	Soil	18/06/2011	TR01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3395726	63.08834872	LL_WGS84	GPS	432356	6996138
1045801	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3273375	63.11103992	LL_WGS84	GPS	433026	6998653
1045802	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.32661	63.11073255	LL_WGS84	GPS	433062	6998618
1045803	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.32596	63.11038854	LL_WGS84	GPS	433094	6998579
1045804	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3252911	63.11006266	LL_WGS84	GPS	433127	6998542
1045805	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3246214	63.10971883	LL_WGS84	GPS	433160	6998503
1045806	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3239719	63.10938378	LL_WGS84	GPS	433192	6998465
1045807	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3233422	63.10904855	LL_WGS84	GPS	433223	6998427
1045808	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.322673	63.10871369	LL_WGS84	GPS	433256	6998389
1045809	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3219839	63.108379	LL_WGS84	GPS	433290	6998351
1045810	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3213143	63.10803516	LL_WGS84	GPS	433323	6998312
1045811	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3207045	63.10769973	LL_WGS84	GPS	433353	6998274
1045812	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3200361	63.1073828	LL_WGS84	GPS	433386	6998238
1045813	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3193277	63.10705726	LL_WGS84	GPS	433421	6998201
1045814	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3187382	63.10673061	LL_WGS84	GPS	433450	6998164
1045815	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3180092	63.1063873	LL_WGS84	GPS	433486	6998125
1045816	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3173792	63.10604307	LL_WGS84	GPS	433517	6998086

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1043888	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	C	70	Damp			Good
1043889	UTMZ8N_NAD83	SUM.csv	Needle Cover	Chocolate Brown	Sand	Subtle Slope	C	70	Wet			Good
1043890	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Bluish Grey	Sand	Subtle Slope	C	50	Damp			Good
1043891	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Grey	Clay	Subtle Slope	C	50	Dry			Good
1043892	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Grey Black	Clay	Subtle Slope	C	100	Damp			Good
1043893	UTMZ8N_NAD83	SUM.csv	Grass Cover	Dark Blue Black	Silt	Flat	C	80	Dry			Poor
1043895	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	C	60	Dry			Good
1043896	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Dark Grey Black	Clay	Flat	C	60	Dry			Good
1043897	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Greyish Green	Clay	Flat	C	70	Damp			Good
1044692	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Reddish Yellow	Sand	Flat	C	110	Wet			Excellent
1044693	UTMZ8N_NAD83	SUM.csv										
1044694	UTMZ8N_NAD83	SUM.csv										
1044695	UTMZ8N_NAD83	SUM.csv										
1044696	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Reddish Orange	Sand	Subtle Slope	C	70	Damp			Excellent
1044697	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	C	30	Damp			Excellent
1044698	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Reddish Brown	Sand	Flat	C	60	Damp			Excellent
1044699	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	C	40	Damp			Excellent
1044700	UTMZ8N_NAD83	SUM.csv										
1044742	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Dark Grey Black	Sand	Subtle Slope	B	50	Dry			Poor
1044743	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Brown	Silt	Subtle Slope	B	50	Dry			Excellent
1044744	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Brown	Sand	Subtle Slope	C	70	Dry			Good
1044746	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Grey	Clay	Subtle Slope	B	70	Damp			Good
1044747	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Dark Brown	Sand	Subtle Slope	C	50	Wet			Excellent
1044748	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Dark Grey Black	Sand	Subtle Slope	B	30	Wet			Poor
1044749	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Dark Grey Black	Silt	Subtle Slope	B	50	Damp			Poor
1044750	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Dark Brown	Sand	Subtle Slope	B	40	Wet			Poor
1045801	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	70	Damp			Good
1045802	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	40	Damp			Good
1045803	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	B	30	Damp			Good
1045804	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Silt	Subtle Slope	B	50	Damp			Good
1045805	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Subtle Slope	B	30	Damp			Good
1045806	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Silt	Subtle Slope	B	60	Damp			Good
1045807	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Light Bluish Grey	Sand	Subtle Slope	B	50	Damp			Good
1045808	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Light Bluish Grey	Sand	Subtle Slope	C	60	Damp			Excellent
1045809	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Sand	Subtle Slope	C	50	Damp			Excellent
1045810	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Subtle Slope	B	40	Damp			Good
1045811	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Flat	B	50	Damp			Good
1045812	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Sand	Flat	C	60	Damp			Good
1045813	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Light Bluish Grey	Sand	Subtle Slope	C	50	Dry			Good
1045814	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Bluish Grey	Sand	Subtle Slope	C	40	Wet			Good
1045815	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Bluish Grey	Sand	Pronounced Slope	B	40	Damp			Good
1045816	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Pronounced Slope	B	60	Damp			Good

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1043888	Poplar	Note1: Coarse, Note2: Rocky Sample, Remark:	1043888	Unknown	WHI11000415	Acme	0.05	0.87	62.4
1043889	Black Spruce	Note1: Coarse, Note2: Clay, Remark:	1043889	Unknown	WHI11000415	Acme	0.1	1.21	32.8
1043890	Black Spruce	Note1: Rocky Sample, Note2: Coarse, Remark:	1043890	Unknown	WHI11000415	Acme	0.05	0.79	72.9
1043891	Black Spruce	Note1: Organic 10%, Note2: Coarse, Remark:	1043891	Unknown	WHI11000415	Acme	0.2	0.87	90.3
1043892	Dwarf Birch	Note1: Coarse, Note2: Rocky Sample, Remark:	1043892	Unknown	WHI11000415	Acme	0.4	0.89	75.2
1043893	Birch Forest	Note1: Fine, Note2: , Remark: Looks almost organic	1043893	Unknown	WHI11000415	Acme	0.2	0.81	61.1
1043895	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1043895	Unknown	WHI11000415	Acme	0.2	0.85	110.3
1043896	Dwarf Birch	Note1: Coarse, Note2: , Remark:	1043896	Unknown	WHI11000415	Acme	0.2	0.96	81.2
1043897	Black Spruce	Note1: Coarse, Note2: Rocky Sample, Remark:	1043897	Unknown	WHI11000415	Acme	0.1	0.67	58
1044692	White Spruce	Note1: Fine, Note2: Sandy, Remark: Greasy .sparkly	1044692	Unknown	WHI11000415	Acme	0.05	0.35	27.4
1044693			1044693	Unknown	WHI11000415	Acme	0.05	0.95	7.7
1044694			1044694	Unknown	WHI11000415	Acme	0.05	1.02	21.6
1044695			1044695	Unknown	WHI11000415	Acme	0.05	1.48	11.3
1044696	White Spruce	Note1: Coarse, Note2: Fine, Remark: Greasy	1044696	Unknown	WHI11000415	Acme	0.05	0.81	15.1
1044697	White Spruce	Note1: Fine, Note2: Coarse, Remark:	1044697	Unknown	WHI11000415	Acme	0.05	0.79	15.6
1044698	White Spruce	Note1: Sandy, Note2: , Remark:	1044698	Unknown	WHI11000415	Acme	0.05	0.62	10.5
1044699	White Spruce	Note1: Sandy, Note2: , Remark:	1044699	Unknown	WHI11000415	Acme	0.05	0.43	2.6
1044700			1044700	Unknown	WHI11000415	Acme	0.05	0.95	11.5
1044742	Willows	Note1: Organic 10%, Note2: , Remark:	1044742	Unknown	WHI11000415	Acme	0.1	0.83	14.4
1044743	Willows	Note1: Rocky, Note2: , Remark:	1044743	Unknown	WHI11000415	Acme	0.05	0.37	8.4
1044744	Willows	Note1: Coarse, Note2: , Remark:	1044744	Unknown	WHI11000415	Acme	0.05	0.99	12.9
1044746	Willows	Note1: Coarse, Note2: , Remark:	1044746	Unknown	WHI11000415	Acme	0.2	1.06	16.4
1044747	Willows	Note1: Dull Red Rust, Note2: , Remark:	1044747	Unknown	WHI11000415	Acme	0.1	0.89	25.7
1044748	Black Spruce	Note1: Frozen, Note2: , Remark:	1044748	Unknown	WHI11000415	Acme	0.2	0.96	31.6
1044749	Willows	Note1: Fine, Note2: Frozen, Remark:	1044749	Unknown	WHI11000415	Acme	0.2	0.87	32.6
1044750	Black Spruce	Note1: Mud, Note2: , Remark:	1044750	Unknown	WHI11000415	Acme	0.2	0.84	34
1045801	Black Spruce	Note1: Clay, Note2: , Remark:	1045801	Unknown	WHI11000415	Acme	0.2	1.06	39.9
1045802	Black Spruce	Note1: Clay, Note2: , Remark:	1045802	Unknown	WHI11000415	Acme	0.05	1.27	23.7
1045803	Black Spruce	Note1: Rocky, Note2: , Remark:	1045803	Unknown	WHI11000415	Acme	0.2	1.15	51.2
1045804	Black Spruce	Note1: Rocky Sample, Note2: , Remark:	1045804	Unknown	WHI11000415	Acme	0.3	1.42	24.5
1045805	Black Spruce	Note1: Rocky, Note2: , Remark:	1045805	Unknown	WHI11000415	Acme	0.1	1.6	12.7
1045806	Black Spruce	Note1: Coarse, Note2: , Remark:	1045806	Unknown	WHI11000415	Acme	0.2	0.95	94
1045807	Black Spruce	Note1: Coarse, Note2: , Remark:	1045807	Unknown	WHI11000415	Acme	0.2	1.57	15.8
1045808	Black Spruce	Note1: Sandy, Note2: , Remark:	1045808	Unknown	WHI11000415	Acme	0.05	0.74	10.1
1045809	Black Spruce	Note1: Coarse, Note2: , Remark:	1045809	Unknown	WHI11000415	Acme	0.1	0.62	471
1045810	Black Spruce	Note1: Clay, Note2: , Remark:	1045810	Unknown	WHI11000415	Acme	0.1	1.09	43.7
1045811	Black Spruce	Note1: Clay, Note2: , Remark:	1045811	Unknown	WHI11000415	Acme	0.2	1.27	106.6
1045812	Black Spruce	Note1: Clay, Note2: , Remark:	1045812	Unknown	WHI11000415	Acme	0.1	0.6	48
1045813	Black Spruce	Note1: Rocky, Note2: , Remark:	1045813	Unknown	WHI11000415	Acme	0.3	0.86	57.8
1045814	Black Spruce	Note1: Fine, Note2: Clay, Remark:	1045814	Unknown	WHI11000415	Acme	0.2	0.72	29.4
1045815	Black Spruce	Note1: Clay, Note2: , Remark:	1045815	Unknown	WHI11000415	Acme	1	0.95	42.5
1045816	Black Spruce	Note1: Coarse, Note2: , Remark:	1045816	Unknown	WHI11000415	Acme	0.3	1.31	63.7

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1043888		8.6	0.5	302	0.2	0.15	0.1	8.5	23	32	2.1	3	0.04	0.06	17	0.32	330	1	0.006
1043889		16.1	0.5	351	0.2	0.19	0.1	9.1	28	27.5	2.37	3	0.03	0.06	16	0.4	241	0.8	0.007
1043890		10.8	1	152	0.1	0.19	0.1	9.6	26	33.1	2.13	2	0.03	0.06	14	0.35	352	1	0.006
1043891		16	0.5	302	0.2	0.33	0.2	8.4	23	33.7	2.17	2	0.04	0.09	15	0.35	393	1.1	0.008
1043892		7	0.5	320	0.2	0.3	0.2	9.4	21	35.4	2.01	3	0.04	0.07	18	0.3	501	1	0.005
1043893		6.4	0.5	338	0.2	0.37	0.05	8.7	18	30	1.87	2	0.06	0.07	17	0.31	402	0.7	0.004
1043895		22	0.5	274	0.2	0.28	0.2	10.4	27	42.1	2.38	3	0.06	0.08	16	0.43	473	1.2	0.007
1043896		14.8	0.5	334	0.2	0.34	0.2	10.1	26	42.1	2.38	3	0.05	0.08	15	0.42	441	1	0.008
1043897		10	0.5	224	0.2	0.27	0.1	8.3	20	29.2	2.13	2	0.04	0.06	16	0.3	370	1.1	0.006
1044692		1.1	0.5	78	0.2	0.08	0.05	9.6	4	35.1	3.65	0.5	0.04	0.06	44	0.05	236	0.2	0.002
1044693		1.2	0.5	144	0.2	0.06	0.05	10	12	26.9	3.84	2	0.03	0.04	28	0.23	309	1	0.004
1044694		3.1	0.5	243	0.2	0.1	0.05	6.9	19	21.7	2.26	3	0.04	0.05	23	0.28	214	0.8	0.005
1044695		3.4	0.5	189	0.2	0.07	0.05	8.3	23	30.5	2.53	4	0.02	0.05	36	0.45	202	0.6	0.004
1044696		1.2	1	163	0.3	0.05	0.05	8.4	8	48.5	2.67	2	0.03	0.05	56	0.08	148	0.5	0.005
1044697		4.1	0.5	177	0.2	0.06	0.05	7.9	12	22.8	2.68	2	0.03	0.05	44	0.14	137	0.7	0.004
1044698		12.9	0.5	164	0.2	0.07	0.05	8.3	13	47.1	2.38	2	0.03	0.04	35	0.14	275	0.8	0.004
1044699		1.7	0.5	74	0.3	0.03	0.05	10.3	9	10.8	2.32	1	0.01	0.03	46	0.11	214	0.3	0.002
1044700		5.9	0.5	113	0.2	0.06	0.05	5.3	14	11.8	1.8	3	0.02	0.04	34	0.27	221	0.4	0.004
1044742		2	0.5	211	0.2	0.52	0.2	10.5	19	22.9	2.25	3	0.03	0.04	20	0.37	440	0.9	0.006
1044743		1.5	0.5	96	0.2	0.24	0.05	15.9	10	31	3.23	1	0.005	0.06	25	0.1	575	0.7	0.004
1044744		2.3	0.5	263	0.1	0.43	0.1	7.7	24	16	1.94	3	0.02	0.04	14	0.36	226	0.5	0.007
1044746		2.9	0.5	435	0.2	0.43	0.3	7.6	20	31.9	2.2	3	0.08	0.07	17	0.37	333	0.8	0.009
1044747		5.2	1	373	0.1	0.37	0.05	7.2	17	18	1.9	2	0.05	0.06	17	0.29	275	0.7	0.006
1044748		5	0.5	472	0.1	0.49	0.5	8.7	18	26.4	2.14	3	0.04	0.05	16	0.3	571	1	0.008
1044749		5.9	0.5	517	0.1	0.69	0.4	8.4	15	29.5	1.88	2	0.06	0.05	15	0.25	761	0.6	0.007
1044750		6.9	0.5	356	0.2	0.49	0.2	8.4	17	16	2.13	3	0.04	0.06	14	0.31	510	1	0.006
1045801		9	1	415	0.2	0.16	0.05	7.6	20	32.7	2.18	3	0.05	0.05	16	0.26	568	0.9	0.005
1045802		5.8	1	376	0.2	0.17	0.05	8.4	26	29.1	2.34	4	0.05	0.05	17	0.4	359	1.1	0.007
1045803		8	1	439	0.2	0.17	0.05	8.1	27	36.2	2.34	3	0.05	0.05	17	0.26	531	1.3	0.005
1045804		4.7	1	453	0.2	0.27	0.05	17.7	49	77.1	3.48	4	0.08	0.05	24	0.78	1735	1	0.005
1045805		4.1	0.5	242	0.2	0.13	0.05	8.9	39	26.3	2.47	5	0.05	0.04	15	0.51	310	1.1	0.007
1045806		9.5	2	447	0.1	0.13	0.2	23.8	72	88.5	4.26	3	0.07	0.05	17	0.5	2794	1.9	0.005
1045807		4.5	0.5	274	0.1	0.14	0.05	12.5	74	62	2.76	4	0.04	0.04	16	1.05	920	0.8	0.005
1045808		11.9	0.5	224	0.2	0.08	0.05	8.2	12	49	2.41	2	0.01	0.06	18	0.26	767	1.3	0.003
1045809		32	2	351	0.2	0.03	0.1	26.5	27	88.2	4.32	1	0.12	0.07	21	0.12	1960	1.9	0.003
1045810		12.5	1	345	0.1	0.13	0.05	8.1	22	35.6	2.34	3	0.05	0.06	14	0.32	312	1	0.006
1045811		17	1	373	0.2	0.15	0.05	10	27	33.6	2.57	3	0.08	0.06	17	0.36	384	1	0.006
1045812		8.6	1	296	0.2	0.09	0.05	9.2	15	55.8	2.83	2	0.07	0.04	15	0.17	341	1.7	0.005
1045813		18.1	0.5	228	0.3	0.09	0.05	9.7	18	35.4	2.8	2	0.09	0.06	21	0.22	268	1.1	0.005
1045814		8.3	1	277	0.2	0.07	0.05	6.1	15	30.2	2.08	2	0.04	0.04	17	0.2	216	1	0.005
1045815		6.6	1	157	0.2	0.04	0.05	8.5	17	43	2.87	2	0.07	0.06	17	0.16	214	1.4	0.004
1045816		17.8	1	369	0.2	0.1	0.05	10.2	29	37.5	2.7	3	0.04	0.06	18	0.31	498	1.3	0.006

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1043888	24.2	0.043	10.3	0.025	10.4	2.9	0.25	14	0.1	4.9	0.029	0.05	0.8	32	0.2		55
1043889	22.7	0.038	9.4	0.025	5	3.9	0.6	19	0.1	5.3	0.035	0.05	1	45	0.2		51
1043890	25.3	0.062	9.1	0.025	7.4	2.3	0.6	16	0.1	4.6	0.025	0.05	0.7	32	0.2		54
1043891	26.5	0.068	10.7	0.025	11.4	2.4	0.25	27	0.1	4.5	0.023	0.05	0.8	29	0.2		68
1043892	24.5	0.052	11.3	0.025	14.7	2.5	0.25	25	0.1	4.1	0.011	0.05	1	28	0.2		50
1043893	22.4	0.062	10.2	0.07	14.8	2.2	0.25	30	0.1	3.3	0.009	0.05	1.2	23	0.2		46
1043895	31.3	0.056	10.9	0.025	13.9	2.8	0.25	21	0.1	5.4	0.021	0.05	0.8	29	0.1		68
1043896	32	0.054	10.6	0.025	10.3	3.1	0.8	25	0.1	4.7	0.022	0.05	0.9	33	0.2		66
1043897	22.8	0.055	9.9	0.025	12.5	2.4	0.25	20	0.1	5.1	0.02	0.05	1	29	0.2		57
1044692	26.4	0.024	13.2	0.025	20.2	2.4	0.25	10	0.1	17.1	0.001	0.05	2.6	5	0.1		84
1044693	11.9	0.026	13.4	0.025	8.3	4	0.25	7	0.1	7.1	0.007	0.05	1.6	29	0.05		65
1044694	18.4	0.015	11.5	0.025	7.5	3.1	0.25	13	0.1	7.9	0.024	0.05	1.1	32	0.2		45
1044695	22	0.012	8.8	0.025	8	3.9	0.25	10	0.1	11.4	0.022	0.05	1.3	30	0.1		39
1044696	24.9	0.016	10.5	0.025	15.6	3.2	0.25	8	0.1	17.6	0.002	0.05	2	10	0.1		49
1044697	22.4	0.02	8.9	0.025	12.3	2.8	0.25	8	0.1	14.8	0.007	0.05	1.8	18	0.1		43
1044698	20.7	0.02	11	0.025	7.2	2.5	0.25	9	0.1	13	0.011	0.05	1.5	18	0.1		43
1044699	23.3	0.018	7.5	0.025	3.7	1.7	0.25	4	0.1	16.9	0.002	0.05	1.7	8	0.05		66
1044700	14.5	0.014	10.7	0.025	6.2	1.6	0.25	7	0.1	11.4	0.012	0.05	1.1	20	0.05		38
1044742	22	0.054	13.1	0.025	2	1.9	0.25	34	0.1	5.7	0.013	0.05	1.6	26	0.1		56
1044743	32.6	0.031	14.1	0.025	0.8	1.4	0.25	14	0.1	9.3	0.002	0.05	1.1	10	0.05		69
1044744	22.5	0.056	8.8	0.025	1.5	2	0.25	24	0.1	3.9	0.021	0.05	1	36	0.2		57
1044746	25.8	0.064	15.8	0.025	2.1	2.8	0.25	26	0.1	5.3	0.026	0.05	0.8	34	0.2		84
1044747	17.1	0.06	13.2	0.025	4.2	2	0.25	22	0.1	4.7	0.012	0.05	1.1	26	0.2		63
1044748	20.4	0.065	27.3	0.025	3.2	2.1	0.25	26	0.1	4.1	0.012	0.05	1.1	30	0.2		111
1044749	27.8	0.076	9.6	0.025	4.3	1.9	0.6	35	0.1	2.7	0.01	0.05	2.1	24	0.1		51
1044750	18.3	0.062	10.4	0.025	3.4	2.2	0.25	28	0.1	4.2	0.016	0.05	0.7	29	0.1		56
1045801	25.5	0.034	9.2	0.025	9.1	3.7	0.6	16	0.1	4.8	0.025	0.05	1.2	32	0.1		54
1045802	24.7	0.034	8.2	0.025	3.9	3.9	0.25	18	0.1	4.1	0.039	0.05	1.1	44	0.2		56
1045803	35.8	0.033	9.1	0.025	32.2	4.3	0.9	15	0.1	4.8	0.016	0.05	1	32	0.1		54
1045804	62.3	0.051	19.1	0.025	13.3	7.8	0.6	13	0.1	5.6	0.013	0.05	1.1	40	0.1		91
1045805	23.7	0.016	10.8	0.025	1.3	3.8	0.7	13	0.1	4.1	0.052	0.1	1.3	52	0.2		47
1045806	112	0.031	14.2	0.025	46	13.1	0.9	14	0.1	4.3	0.005	0.05	1	45	0.05		108
1045807	48.3	0.035	7	0.025	3.9	8.7	0.5	11	0.1	4.2	0.02	0.05	0.6	50	0.05		68
1045808	25.3	0.036	10.3	0.025	3.2	3	0.25	6	0.1	7.1	0.009	0.05	1.1	17	0.05		74
1045809	88.1	0.022	16.8	0.025	38.6	7.7	1.2	10	0.1	6.1	0.007	0.1	1.2	22	0.1		114
1045810	28.3	0.022	8.3	0.025	8.3	4.1	0.5	15	0.1	4	0.032	0.05	1.1	39	0.2		62
1045811	24.2	0.031	9.4	0.025	8.8	5	0.5	18	0.1	4.8	0.039	0.1	0.9	45	0.1		57
1045812	39.3	0.025	9.9	0.025	29.6	3.8	1.7	14	0.1	5.5	0.017	0.05	0.8	28	0.1		87
1045813	27.8	0.02	13.1	0.025	17.2	4.2	0.9	14	0.1	7.5	0.019	0.05	1.2	27	0.1		80
1045814	23	0.016	11.6	0.025	12.7	3	0.9	11	0.1	5.8	0.022	0.05	0.8	25	0.05		69
1045815	36.5	0.02	10.7	0.025	16.1	2.7	0.8	7	0.1	6.8	0.012	0.05	1	28	0.1		94
1045816	34.1	0.019	10.8	0.025	16.3	4.8	1	12	0.1	5.8	0.029	0.05	1	45	0.1		68

SampleNum	Easting_MapInfo	Northing_MapInfo
1043888	433062	6997233
1043889	433092	6997194
1043890	433125	6997157
1043891	433157	6997120
1043892	433190	6997084
1043893	433222	6997042
1043895	433256	6997007
1043896	433288	6996966
1043897	433320	6996928
1044692	432367	6997889
1044693	432335	6997928
1044694	432300	6997964
1044695	432268	6998002
1044696	432400	6997850
1044697	432431	6997813
1044698	432464	6997775
1044699	432499	6997738
1044700	432532	6997700
1044742	432132	6995749
1044743	432159	6995791
1044744	432178	6995837
1044746	432253	6995966
1044747	432279	6996009
1044748	432306	6996051
1044749	432329	6996096
1044750	432356	6996138
1045801	433026	6998653
1045802	433062	6998618
1045803	433094	6998579
1045804	433127	6998542
1045805	433160	6998503
1045806	433192	6998465
1045807	433223	6998427
1045808	433256	6998389
1045809	433290	6998351
1045810	433323	6998312
1045811	433353	6998274
1045812	433386	6998238
1045813	433421	6998201
1045814	433450	6998164
1045815	433486	6998125
1045816	433517	6998086

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1045817	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3166907	63.10571733	LL_WGS84	GPS	433551	6998049
1045818	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3160418	63.10539122	LL_WGS84	GPS	433583	6998012
1045819	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3153917	63.10503819	LL_WGS84	GPS	433615	6997972
1045820	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3147428	63.10471208	LL_WGS84	GPS	433647	6997935
1045821	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3140932	63.10436801	LL_WGS84	GPS	433679	6997896
1045822	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3133849	63.10404244	LL_WGS84	GPS	433714	6997859
1045823	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3127741	63.10368006	LL_WGS84	GPS	433744	6997818
1045824	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3120861	63.10336327	LL_WGS84	GPS	433778	6997782
1045825	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3114175	63.10303733	LL_WGS84	GPS	433811	6997745
1045826	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3107679	63.10269325	LL_WGS84	GPS	433843	6997706
1045827	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3101377	63.10234001	LL_WGS84	GPS	433874	6997666
1045828	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3095076	63.10198677	LL_WGS84	GPS	433905	6997626
1045829	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.30882	63.10167894	LL_WGS84	GPS	433939	6997591
1045830	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3081705	63.10133485	LL_WGS84	GPS	433971	6997552
1045831	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3081705	63.10133485	LL_WGS84	GPS	433971	6997552
1045832	Soil	18/06/2011	AP01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3075226	63.10102664	LL_WGS84	GPS	434003	6997517
1045837	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3175398	63.10477588	LL_WGS84	GPS	433506	6997945
1045838	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3169104	63.10444062	LL_WGS84	GPS	433537	6997907
1045839	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3162215	63.10410591	LL_WGS84	GPS	433571	6997869
1045840	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3156114	63.10376148	LL_WGS84	GPS	433601	6997830
1045841	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3149036	63.10344489	LL_WGS84	GPS	433636	6997794
1045842	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3142737	63.10310065	LL_WGS84	GPS	433667	6997755
1045843	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3135845	63.10275695	LL_WGS84	GPS	433701	6997716
1045844	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3129555	63.10243064	LL_WGS84	GPS	433732	6997679
1045845	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3123059	63.10208657	LL_WGS84	GPS	433764	6997640
1045846	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3116369	63.10175165	LL_WGS84	GPS	433797	6997602
1045847	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.310968	63.10141673	LL_WGS84	GPS	433830	6997564
1045848	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3103184	63.10107265	LL_WGS84	GPS	433862	6997525
1045849	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3096491	63.10072875	LL_WGS84	GPS	433895	6997486
1045850	Soil	18/06/2011	CC01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3090008	63.10041158	LL_WGS84	GPS	433927	6997450
1045886	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3332535	63.10865052	LL_WGS84	GPS	432722	6998393
1045887	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3325846	63.10832467	LL_WGS84	GPS	432755	6998356
1045888	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.331895	63.10798106	LL_WGS84	GPS	432789	6998317
1045889	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3312459	63.10765502	LL_WGS84	GPS	432821	6998280
1045890	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.330596	63.10731104	LL_WGS84	GPS	432853	6998241
1045891	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3299068	63.10697639	LL_WGS84	GPS	432887	6998203
1045892	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3292578	63.10665034	LL_WGS84	GPS	432919	6998166
1045893	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3285885	63.1063155	LL_WGS84	GPS	432952	6998128
1045894	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3279192	63.10598066	LL_WGS84	GPS	432985	6998090
1045895	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3272702	63.10565461	LL_WGS84	GPS	433017	6998053
1045896	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3265808	63.10531097	LL_WGS84	GPS	433051	6998014
1045897	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.325952	63.1049937	LL_WGS84	GPS	433082	6997978

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1045817	UTMZ8N_NAD83	SUM.csv										
1045818	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Light Bluish Grey	Sand	Pronounced Slope	B	60	Damp			Good
1045819	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Pronounced Slope	B	50	Damp			Good
1045820	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Pronounced Slope	B	30	Damp			Good
1045821	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Clay	Pronounced Slope	B	40	Damp			Good
1045822	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Blue Black	Sand	Steep	B	40	Dry			Poor
1045823	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Clay	Steep	B	50	Dry			Good
1045824	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Steep	B	70	Damp			Good
1045825	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Steep	B	50	Dry			Good
1045826	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Steep	B	60	Damp			Good
1045827	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Silt	Pronounced Slope	B	40	Dry			Good
1045828	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	B	60	Dry			Good
1045829	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Steep	B	50	Damp			Good
1045830	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Silt	Steep	B	70	Dry			Good
1045831	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Silt	Steep	B	70	Dry			Good
1045832	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Steep	B	40	Dry			Poor
1045837	UTMZ8N_NAD83	SUM.csv										
1045838	UTMZ8N_NAD83	SUM.csv										
1045839	UTMZ8N_NAD83	SUM.csv										
1045840	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Pronounced Slope	B	70	Damp			Good
1045841	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1045842	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Sand	Pronounced Slope	B	60	Damp			Good
1045843	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	70	Damp			Good
1045844	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1045845	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1045846	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1045847	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	50	Damp			Good
1045848	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	60	Damp			Good
1045849	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	30	Damp			Good
1045850	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Sand	Pronounced Slope	B	40	Damp			Poor
1045886	UTMZ8N_NAD83	SUM.csv										
1045887	UTMZ8N_NAD83	SUM.csv										
1045888	UTMZ8N_NAD83	SUM.csv										
1045889	UTMZ8N_NAD83	SUM.csv										
1045890	UTMZ8N_NAD83	SUM.csv										
1045891	UTMZ8N_NAD83	SUM.csv										
1045892	UTMZ8N_NAD83	SUM.csv										
1045893	UTMZ8N_NAD83	SUM.csv										
1045894	UTMZ8N_NAD83	SUM.csv										
1045895	UTMZ8N_NAD83	SUM.csv										
1045896	UTMZ8N_NAD83	SUM.csv										
1045897	UTMZ8N_NAD83	SUM.csv										

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1045817			1045817	Unknown	WHI11000415	Acme	0.4	0.66	99.3
1045818	Black Spruce	Note1: Clay, Note2: Coarse, Remark:	1045818	Unknown	WHI11000415	Acme	0.5	1.3	193.5
1045819	Black Spruce	Note1: Clay, Note2: , Remark:	1045819	Unknown	WHI11000415	Acme	0.5	1.54	59.4
1045820	Black Spruce	Note1: Rocky, Note2: , Remark:	1045820	Unknown	WHI11000415	Acme	0.3	0.96	70.6
1045821	Poplar	Note1: Rocky, Note2: Small Sample, Remark:	1045821	Unknown	WHI11000415	Acme	0.3	0.78	124.3
1045822	Poplar	Note1: Rocky Sample, Note2: , Remark:	1045822	Unknown	WHI11000415	Acme	0.3	0.85	103.7
1045823	Poplar	Note1: Coarse, Note2: , Remark:	1045823	Unknown	WHI11000415	Acme	0.3	0.99	148.7
1045824	Poplar	Note1: Coarse, Note2: , Remark:	1045824	Unknown	WHI11000415	Acme	0.2	0.95	119.1
1045825	Poplar	Note1: Coarse, Note2: , Remark:	1045825	Unknown	WHI11000415	Acme	0.2	1.01	136.6
1045826	Poplar	Note1: Coarse, Note2: , Remark:	1045826	Unknown	WHI11000415	Acme	0.2	1.02	124
1045827	Poplar	Note1: Coarse, Note2: , Remark:	1045827	Unknown	WHI11000415	Acme	0.1	0.74	262.8
1045828	Poplar	Note1: Fine, Note2: , Remark:	1045828	Unknown	WHI11000415	Acme	0.1	0.91	76.8
1045829	Poplar	Note1: Coarse, Note2: , Remark:	1045829	Unknown	WHI11000415	Acme	0.2	1.92	107.7
1045830	Poplar	Note1: Coarse, Note2: , Remark:	1045830	Unknown	WHI11000415	Acme	0.2	1.02	101.2
1045831	Poplar	Note1: Coarse, Note2: , Remark:	1045831	Unknown	WHI11000415	Acme	0.2	0.95	122.7
1045832	Black Spruce	Note1: Fine, Note2: , Remark:	1045832	Unknown	WHI11000415	Acme	0.2	0.93	84.5
1045837			1045837	Unknown	WHI11000518	Acme	1	1.28	74.5
1045838			1045838	Unknown	WHI11000518	Acme	0.3	1.42	46.1
1045839			1045839	Unknown	WHI11000518	Acme	0.3	1.39	48.8
1045840	Poplar	Note1: Coarse, Note2: , Remark:	1045840	Unknown	WHI11000518	Acme	0.2	0.95	142.3
1045841	Poplar	Note1: Coarse, Note2: , Remark:	1045841	Unknown	WHI11000518	Acme	0.1	0.81	91.5
1045842	Poplar	Note1: Coarse, Note2: , Remark:	1045842	Unknown	WHI11000518	Acme	0.3	1.22	49.5
1045843	Poplar	Note1: Fine, Note2: , Remark:	1045843	Unknown	WHI11000518	Acme	0.05	1.11	62
1045844	Poplar	Note1: Fine, Note2: , Remark:	1045844	Unknown	WHI11000518	Acme	0.1	1.14	21
1045845	Poplar	Note1: Fine, Note2: Quartz Chips, Remark:	1045845	Unknown	WHI11000518	Acme	0.1	0.95	76.2
1045846	Poplar	Note1: Fine, Note2: , Remark:	1045846	Unknown	WHI11000518	Acme	0.2	0.96	95.1
1045847	Poplar	Note1: Fine, Note2: Quartz Chips, Remark:	1045847	Unknown	WHI11000518	Acme	0.2	0.96	133.4
1045848	Poplar	Note1: Fine, Note2: Quartz Chips, Remark: Rounded rocks in soil	1045848	Unknown	WHI11000518	Acme	0.1	1.08	78.4
1045849	Poplar	Note1: Fine, Note2: , Remark:	1045849	Unknown	WHI11000518	Acme	0.1	1.17	73.4
1045850	Poplar	Note1: Fine, Note2: , Remark:	1045850	Unknown	WHI11000518	Acme	0.1	1.08	51.7
1045886			1045886	Unknown	WHI11000416	Acme	0.1	1.27	14.3
1045887			1045887	Unknown	WHI11000416	Acme	0.05	1	17
1045888			1045888	Unknown	WHI11000416	Acme	0.05	1.2	11.2
1045889			1045889	Unknown	WHI11000416	Acme	0.05	1.47	23.1
1045890			1045890	Unknown	WHI11000416	Acme	0.05	0.91	19.3
1045891			1045891	Unknown	WHI11000416	Acme	0.05	1.29	29.9
1045892			1045892	Unknown	WHI11000416	Acme	0.2	1.03	23.3
1045893			1045893	Unknown	WHI11000416	Acme	0.1	1.08	18.2
1045894			1045894	Unknown	WHI11000416	Acme	0.05	1.05	15.6
1045895			1045895	Unknown	WHI11000416	Acme	0.1	1.21	20.6
1045896			1045896	Unknown	WHI11000416	Acme	0.2	1.04	43.7
1045897			1045897	Unknown	WHI11000416	Acme	0.05	0.84	63

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1045817		19.2	1	503	0.2	0.12	0.1	9.9	16	60.3	3.03	1	0.11	0.06	20	0.14	667	1.8	0.004
1045818		22.1	3	273	0.2	0.08	0.2	9.9	27	33.3	2.79	3	0.04	0.08	16	0.23	406	1.7	0.005
1045819		37.1	2	213	0.2	0.1	0.05	8.2	29	25.4	2.71	4	0.07	0.08	11	0.39	247	1.1	0.006
1045820		11.4	1	201	0.2	0.1	0.05	8.1	18	24.9	2.13	3	0.02	0.08	18	0.31	230	0.9	0.005
1045821		12.5	0.5	122	0.2	0.07	0.1	9.1	15	37.3	2.25	2	0.005	0.09	19	0.23	285	1.3	0.004
1045822		16	1	106	0.2	0.07	0.05	7.6	18	30.2	2.17	3	0.02	0.08	16	0.29	234	0.9	0.004
1045823		21.6	1	114	0.2	0.06	0.05	9.5	24	37.6	2.43	2	0.03	0.09	17	0.42	309	1	0.002
1045824		19.3	0.5	134	0.2	0.07	0.05	7.7	23	34.6	2.18	2	0.03	0.08	14	0.34	230	1.1	0.004
1045825		62.6	1	244	0.2	0.13	0.05	9.9	22	40.2	2.36	3	0.04	0.12	23	0.32	325	1.2	0.006
1045826		47.4	2	234	0.2	0.17	0.05	7.6	23	23.5	2.03	3	0.03	0.1	15	0.33	290	0.9	0.006
1045827		12.7	1	200	0.2	0.13	0.05	6.1	22	23.3	2.16	2	0.02	0.12	18	0.34	517	0.8	0.004
1045828		19.1	1	168	0.1	0.18	0.05	7.1	25	20.2	2.04	3	0.03	0.1	13	0.3	208	0.8	0.005
1045829		17	2	240	0.1	0.25	0.05	15.3	161	59.5	3.48	5	0.08	0.08	13	1.77	715	0.7	0.004
1045830		17.4	1	249	0.2	1.42	0.1	9.9	36	40.3	2.32	3	0.05	0.09	12	0.66	609	0.8	0.008
1045831		15.8	0.5	228	0.2	0.63	0.05	9.3	33	37.2	2.25	3	0.05	0.09	13	0.58	519	0.8	0.007
1045832		47.2	1	230	0.2	0.21	0.05	7.9	25	30.8	2.08	3	0.05	0.1	14	0.37	296	0.8	0.006
1045837		6.9	1	173	0.2	0.09	0.05	8.9	24	31.3	2.63	4	0.04	0.08	19	0.37	275	1.2	0.005
1045838		8.3	2	140	0.2	0.11	0.05	8.7	27	25.9	2.45	4	0.03	0.08	15	0.42	204	1.1	0.007
1045839		16.6	2	137	0.3	0.1	0.05	8.9	27	32.8	2.55	4	0.04	0.09	14	0.42	225	1.2	0.005
1045840		21.2	0.5	105	0.2	0.05	0.1	11.1	19	57	2.65	3	0.04	0.09	22	0.33	323	1.5	0.004
1045841		6.4	0.5	120	0.1	0.08	0.05	8.1	18	35.6	2.22	3	0.03	0.08	19	0.27	219	1.2	0.004
1045842		4.6	0.5	153	0.1	0.16	0.05	11.4	30	29.9	2.65	4	0.03	0.11	14	0.48	272	1	0.005
1045843		12.4	1	213	0.1	0.24	0.05	11.7	33	47	2.79	3	0.06	0.07	17	0.59	381	0.9	0.008
1045844		4	0.5	214	0.1	0.21	0.05	7.6	30	15.1	2.28	4	0.02	0.08	11	0.41	221	0.8	0.007
1045845		8	0.5	195	0.2	0.16	0.05	9.5	40	37.4	2.49	3	0.02	0.1	18	0.45	317	0.9	0.004
1045846		3.4	0.5	182	0.2	0.17	0.05	9.3	25	29.2	2.41	3	0.02	0.14	19	0.4	410	0.9	0.005
1045847		10.3	0.5	298	0.2	0.22	0.05	8.4	28	30.5	2.54	3	0.04	0.13	19	0.32	431	0.9	0.006
1045848		11	1	193	0.1	0.22	0.05	10.8	50	46.1	2.66	4	0.04	0.14	16	0.58	386	0.9	0.006
1045849		12	2	222	0.1	0.21	0.05	11.6	53	31.6	2.51	3	0.02	0.11	15	0.6	412	1	0.007
1045850		7.9	0.5	250	0.1	0.24	0.1	10.2	35	26.1	2.23	3	0.02	0.11	15	0.46	386	1	0.007
1045886		1.4	0.5	376	0.3	0.24	0.05	7.8	27	25	2.22	4	0.04	0.04	15	0.38	252	0.8	0.006
1045887		3.7	1	243	0.1	0.17	0.05	6.4	21	19.6	1.77	3	0.03	0.04	15	0.32	214	0.8	0.006
1045888		3	0.5	300	0.2	0.22	0.05	7.6	26	21.5	1.94	4	0.05	0.04	16	0.38	210	0.7	0.007
1045889		6.9	0.5	414	0.2	0.24	0.05	8.9	27	34	2.41	4	0.06	0.06	18	0.36	309	1.2	0.007
1045890		1.9	0.5	416	0.1	0.16	0.05	4.5	15	25.1	1.67	2	0.04	0.06	24	0.19	189	0.7	0.004
1045891		7.3	1	383	0.2	0.29	0.05	8.8	26	30.9	2.4	4	0.06	0.05	16	0.36	349	0.9	0.008
1045892		4.8	1	314	0.2	0.33	0.2	7.1	23	28.6	2.13	3	0.05	0.06	14	0.34	285	0.9	0.01
1045893		4.5	0.5	386	0.2	0.29	0.05	6.9	23	27.6	1.89	3	0.04	0.05	17	0.36	200	1	0.01
1045894		2	0.5	287	0.2	0.21	0.05	5.8	23	22.2	1.85	3	0.03	0.04	17	0.38	185	0.7	0.006
1045895		2.2	0.5	248	0.2	0.16	0.05	5.7	25	22.2	2.13	4	0.04	0.05	16	0.37	184	0.9	0.006
1045896		7	0.5	237	0.2	0.13	0.05	5.5	20	25.6	1.93	3	0.03	0.08	23	0.31	202	0.9	0.005
1045897		6.7	0.5	259	0.2	0.21	0.05	8.8	19	26	2.19	2	0.06	0.09	17	0.28	310	1.1	0.007

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1045817	47	0.018	11.1	0.025	19.6	4.8	1.2	12	0.1	6.6	0.006	0.05	1	20	0.05		100
1045818	32.8	0.047	11.7	0.025	15.8	3	1	11	0.1	4.5	0.017	0.1	0.8	41	0.2		71
1045819	25.4	0.039	10.4	0.025	7	2.7	0.6	12	0.1	5	0.036	0.05	0.7	47	0.2		58
1045820	21.5	0.056	10.2	0.025	31.1	1.9	0.25	11	0.1	4.5	0.026	0.05	0.6	33	0.2		55
1045821	26.9	0.044	12.4	0.025	31.7	1.5	0.25	10	0.1	4.3	0.013	0.05	0.7	24	0.1		57
1045822	23.4	0.03	9.3	0.025	38.1	1.8	0.25	10	0.1	5	0.025	0.05	0.6	29	0.2		51
1045823	29.6	0.028	9.8	0.025	22.7	2.9	0.25	9	0.1	5.7	0.017	0.1	0.7	29	0.1		65
1045824	26.6	0.019	9	0.025	23.4	2.3	0.5	10	0.1	4.6	0.02	0.05	0.6	29	0.1		56
1045825	30.3	0.017	10.3	0.025	23.9	3.4	0.5	14	0.1	6.5	0.018	0.05	1.1	30	0.1		58
1045826	22.2	0.015	7.6	0.025	12.7	3.1	0.25	16	0.1	4.7	0.031	0.05	0.6	33	0.1		46
1045827	19.4	0.024	5.7	0.025	22.8	2.8	0.25	13	0.1	5.8	0.012	0.05	0.4	21	0.1		40
1045828	19.7	0.037	6.6	0.025	4.7	3.2	0.25	15	0.1	4.6	0.036	0.05	0.9	38	0.2		37
1045829	63.5	0.03	23.6	0.025	14.9	10.1	0.25	17	0.1	3.9	0.022	0.05	0.8	75	0.1		93
1045830	29.4	0.045	9.3	0.025	12.3	3.2	0.5	43	0.1	5.4	0.02	0.05	0.5	31	0.1		59
1045831	25.2	0.037	8.1	0.025	13.5	3	0.25	24	0.1	5.2	0.019	0.05	0.5	30	0.1		54
1045832	22.8	0.023	9	0.025	14.3	2.8	0.25	18	0.1	5.1	0.028	0.05	0.7	31	0.1		52
1045837	25.7	0.08	11.4	0.025	15.1	2.1	0.8	12	0.1	5.2	0.023	0.05	0.8	40	0.2		60
1045838	26.6	0.03	9.6	0.025	8.1	2.4	0.9	12	0.1	5.1	0.046	0.05	0.8	44	0.2		51
1045839	30.6	0.03	10.7	0.025	10.8	2.5	0.5	12	0.1	4.9	0.04	0.1	0.8	46	0.2		57
1045840	35.4	0.026	12.5	0.025	34.9	2.2	0.5	10	0.1	7.7	0.015	0.05	1	24	0.1		69
1045841	24.7	0.038	9.7	0.025	19.8	1.7	0.25	9	0.1	5.2	0.019	0.05	0.7	30	0.2		56
1045842	31	0.052	8.3	0.025	8.1	2.5	0.8	13	0.1	3.9	0.03	0.05	0.6	44	0.2		54
1045843	35.6	0.058	7.9	0.025	6.7	5	0.6	19	0.1	5.2	0.031	0.05	1	50	0.2		61
1045844	20	0.024	8.7	0.025	3.2	2.4	0.6	16	0.1	3.1	0.049	0.05	0.5	50	0.2		41
1045845	31.9	0.022	9.4	0.025	21.5	3.3	0.6	13	0.1	4.9	0.021	0.05	0.6	35	0.1		52
1045846	22.5	0.028	8	0.025	13.5	2.6	0.6	12	0.1	5.9	0.026	0.05	0.5	31	0.1		50
1045847	23.6	0.038	10	0.025	7.5	3.5	0.6	16	0.1	5.8	0.023	0.05	0.8	33	0.2		47
1045848	37.9	0.032	8.3	0.025	11	5.7	0.6	15	0.1	5.7	0.045	0.05	1	45	0.2		54
1045849	31.6	0.03	10.3	0.025	9.6	3.7	0.25	17	0.1	4.9	0.039	0.05	0.6	47	0.2		52
1045850	24.7	0.031	9.5	0.025	11.9	2.7	0.25	18	0.1	4.5	0.033	0.05	0.5	40	0.2		49
1045886	21.4	0.053	9.5	0.025	2	3.6	0.25	22	0.1	4.9	0.033	0.05	1.9	44	0.2		49
1045887	18.6	0.03	8.8	0.025	2.3	2.2	0.9	15	0.1	4.9	0.032	0.05	0.9	35	0.2		42
1045888	18.6	0.044	9	0.025	1.5	3.1	0.9	18	0.1	4	0.033	0.05	1.3	41	0.2		39
1045889	26.9	0.027	11.4	0.025	3.5	4	0.25	21	0.1	6.6	0.043	0.05	1.1	44	0.2		58
1045890	14.9	0.021	12.1	0.025	3.3	2.5	0.6	13	0.1	6.8	0.015	0.05	1.1	23	0.1		36
1045891	24.1	0.048	10.2	0.025	3.7	3.6	0.9	23	0.1	5.6	0.036	0.05	1	42	0.2		59
1045892	22.6	0.06	8.7	0.025	3	3	0.25	25	0.1	4.8	0.036	0.05	0.7	38	0.2		54
1045893	20.3	0.05	9	0.025	2.6	3	0.6	23	0.1	4.4	0.034	0.05	0.9	37	0.2		46
1045894	20	0.039	8	0.025	2	2.4	0.25	18	0.1	4.2	0.036	0.05	0.9	38	0.2		44
1045895	18	0.045	9.6	0.025	2.2	2.5	0.6	16	0.1	4.2	0.036	0.05	1	41	0.1		42
1045896	16.1	0.026	12.3	0.025	4.5	2.5	0.25	13	0.1	5.3	0.03	0.05	1.1	32	1		43
1045897	25	0.064	12.2	0.025	6	2.7	0.25	20	0.1	7.6	0.028	0.05	1.8	30	0.2		66

SampleNum	Easting_MapInfo	Northing_MapInfo
1045817	433551	6998049
1045818	433583	6998012
1045819	433615	6997972
1045820	433647	6997935
1045821	433679	6997896
1045822	433714	6997859
1045823	433744	6997818
1045824	433778	6997782
1045825	433811	6997745
1045826	433843	6997706
1045827	433874	6997666
1045828	433905	6997626
1045829	433939	6997591
1045830	433971	6997552
1045831	433971	6997552
1045832	434003	6997517
1045837	433506	6997945
1045838	433537	6997907
1045839	433571	6997869
1045840	433601	6997830
1045841	433636	6997794
1045842	433667	6997755
1045843	433701	6997716
1045844	433732	6997679
1045845	433764	6997640
1045846	433797	6997602
1045847	433830	6997564
1045848	433862	6997525
1045849	433895	6997486
1045850	433927	6997450
1045886	432722	6998393
1045887	432755	6998356
1045888	432789	6998317
1045889	432821	6998280
1045890	432853	6998241
1045891	432887	6998203
1045892	432919	6998166
1045893	432952	6998128
1045894	432985	6998090
1045895	433017	6998053
1045896	433051	6998014
1045897	433082	6997978

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1045898	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3253022	63.10464968	LL_WGS84	GPS	433114	6997939
1045899	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3246528	63.10431464	LL_WGS84	GPS	433146	6997901
1045900	Soil	18/06/2011	RJ01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3239642	63.10398894	LL_WGS84	GPS	433180	6997864
1045983	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3376701	63.10685849	LL_WGS84	GPS	432495	6998198
1045984	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3371002	63.10653173	LL_WGS84	GPS	432523	6998161
1045985	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3364316	63.10621487	LL_WGS84	GPS	432556	6998125
1045986	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3357619	63.1058711	LL_WGS84	GPS	432589	6998086
1045987	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3350533	63.10554564	LL_WGS84	GPS	432624	6998049
1045988	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3343832	63.10519288	LL_WGS84	GPS	432657	6998009
1045989	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3337543	63.10487564	LL_WGS84	GPS	432688	6997973
1045990	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3330462	63.10455914	LL_WGS84	GPS	432723	6997937
1045991	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3323766	63.10421535	LL_WGS84	GPS	432756	6997898
1045992	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3316859	63.10384482	LL_WGS84	GPS	432790	6997856
1045993	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.331036	63.10350084	LL_WGS84	GPS	432822	6997817
1045994	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3303676	63.10318395	LL_WGS84	GPS	432855	6997781
1045995	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3296976	63.10283117	LL_WGS84	GPS	432888	6997741
1045996	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3290094	63.10251447	LL_WGS84	GPS	432922	6997705
1045997	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.328398	63.10214318	LL_WGS84	GPS	432952	6997663
1045998	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3276719	63.10186273	LL_WGS84	GPS	432988	6997631
1045999	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3271013	63.10151799	LL_WGS84	GPS	433016	6997592
1046000	Soil	18/06/2011	AS01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3264318	63.10117416	LL_WGS84	GPS	433049	6997553
1046601	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3337954	63.10360956	LL_WGS84	GPS	432683	6997832
1046602	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3331257	63.10326577	LL_WGS84	GPS	432716	6997793
1046603	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3324754	63.10291281	LL_WGS84	GPS	432748	6997753
1046604	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3318462	63.10258659	LL_WGS84	GPS	432779	6997716
1046605	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3311576	63.10226093	LL_WGS84	GPS	432813	6997679
1046606	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3305272	63.10190778	LL_WGS84	GPS	432844	6997639
1046607	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3298779	63.10157276	LL_WGS84	GPS	432876	6997601
1046608	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3292087	63.10123793	LL_WGS84	GPS	432909	6997563
1046609	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3285585	63.10088496	LL_WGS84	GPS	432941	6997523
1046610	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3272215	63.10024219	LL_WGS84	GPS	433007	6997450
1046611	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3265714	63.09988921	LL_WGS84	GPS	433039	6997410
1046612	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3259621	63.09956277	LL_WGS84	GPS	433069	6997373
1046613	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3252538	63.09923726	LL_WGS84	GPS	433104	6997336
1046614	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.324565	63.09890259	LL_WGS84	GPS	433138	6997298
1046615	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3239355	63.09856736	LL_WGS84	GPS	433169	6997260
1046616	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3232459	63.09821474	LL_WGS84	GPS	433203	6997220
1046617	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3226165	63.0978795	LL_WGS84	GPS	433234	6997182
1046619	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3219475	63.09754463	LL_WGS84	GPS	433267	6997144
1046620	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3212789	63.09721873	LL_WGS84	GPS	433300	6997107
1046622	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3206293	63.09687469	LL_WGS84	GPS	433332	6997068
1046623	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3199806	63.0965486	LL_WGS84	GPS	433364	6997031

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1045898	UTMZ8N_NAD83	SUM.csv										
1045899	UTMZ8N_NAD83	SUM.csv										
1045900	UTMZ8N_NAD83	SUM.csv										
1045983	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	30	Wet			Poor
1045984	UTMZ8N_NAD83	SUM.csv										
1045985	UTMZ8N_NAD83	SUM.csv										
1045986	UTMZ8N_NAD83	SUM.csv										
1045987	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Sand	Flat	B	30	Damp			Good
1045988	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Chocolate Brown	Clay	Flat	B	50	Damp			Poor
1045989	UTMZ8N_NAD83	SUM.csv										
1045990	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Reddish Yellow	Sand	Subtle Slope	C	40	Damp			Good
1045991	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Reddish Yellow	Sand	Subtle Slope	C	60	Damp			Good
1045992	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Clay	Flat	B	40	Damp			Good
1045993	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Clay	Subtle Slope	B	80	Damp			Good
1045994	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Chocolate Brown	Clay	Subtle Slope	B	60	Wet			Good
1045995	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Grey Black	Sand	Subtle Slope	B	70	Wet			Poor
1045996	UTMZ8N_NAD83	SUM.csv										
1045997	UTMZ8N_NAD83	SUM.csv										
1045998	UTMZ8N_NAD83	SUM.csv										
1045999	UTMZ8N_NAD83	SUM.csv										
1046000	UTMZ8N_NAD83	SUM.csv										
1046601	UTMZ8N_NAD83	SUM.csv										
1046602	UTMZ8N_NAD83	SUM.csv	Thin Moss Cover	Chocolate Brown	Clay	Subtle Slope	B	40	Dry			Good
1046603	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Light Brown	Clay	Subtle Slope	C	110	Wet			Good
1046604	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Reddish Yellow	Sand	Subtle Slope	C	80	Damp			Good
1046605	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Olivine Green	Clay	Pronounced Slope	B	60	Wet			Good
1046606	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Dark Grey Black	Clay	Pronounced Slope	B	80	Damp			Good
1046607	UTMZ8N_NAD83	SUM.csv	Grass Cover	Dark Grey Black	Clay	Subtle Slope	C	60	Damp			Poor
1046608	UTMZ8N_NAD83	SUM.csv	Grass Cover	Dark Grey Black	Clay	Subtle Slope	C	80	Wet			Poor
1046609	UTMZ8N_NAD83	SUM.csv	Grass Cover	Dark Grey Black	Clay	Pronounced Slope	B	70	Damp			Poor
1046610	UTMZ8N_NAD83	SUM.csv	Grass Cover	Dark Blue Black	Clay	Subtle Slope	B	50	Damp			Poor
1046611	UTMZ8N_NAD83	SUM.csv	Grass Cover	Dark Grey Black	Clay	Subtle Slope	B	80	Damp			Poor
1046612	UTMZ8N_NAD83	SUM.csv	Needle Cover	Grey	Clay	Subtle Slope	C	70	Damp			Good
1046613	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Subtle Slope	C	70	Dry			Good
1046614	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss > 30cm	Grey	Clay	Subtle Slope	C	50	Damp			Good
1046615	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Greyish Green	Clay	Pronounced Slope	C	50	Damp			Good
1046616	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Clay	Pronounced Slope	C	40	Dry			Good
1046617	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Clay	Subtle Slope	C	60	Dry			Good
1046619	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Silt	Pronounced Slope	C	40	Dry			Poor
1046620	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Grey	Clay	Subtle Slope	B	40	Dry			Good
1046622	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Clay	Subtle Slope	B	30	Dry			Good
1046623	UTMZ8N_NAD83	SUM.csv	Leaf Cover	Grey	Silt	Subtle Slope	B	30	Dry			Poor

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1045898			1045898	Unknown	WHI11000416	Acme	0.1	1.04	22.6
1045899			1045899	Unknown	WHI11000416	Acme	0.05	1.29	36.9
1045900			1045900	Unknown	WHI11000416	Acme	0.3	1.54	73.4
1045983	Black Spruce	Note1: Organic 10%, Note2: Sandy, Remark:	1045983	Unknown	WHI11000518	Acme	0.05	1.23	15.9
1045984			1045984	Unknown	WHI11000518	Acme	0.05	0.66	21.6
1045985			1045985	Unknown	WHI11000518	Acme	0.05	1.23	10.4
1045986			1045986	Unknown	WHI11000518	Acme	0.05	0.98	18
1045987	Black Spruce	Note1: Clay, Note2: Rocky Sample, Remark:	1045987	Unknown	WHI11000518	Acme	0.05	1.31	22.9
1045988	Black Spruce	Note1: Organic 10%, Note2: , Remark:	1045988	Unknown	WHI11000518	Acme	0.05	1.26	12.5
1045989			1045989	Unknown	WHI11000518	Acme	0.05	1.04	33.1
1045990	Black Spruce	Note1: Sandy, Note2: Rocky Sample, Remark:	1045990	Unknown	WHI11000518	Acme	0.05	1.18	170.7
1045991	Black Spruce	Note1: Clay, Note2: Rocky Sample, Remark:	1045991	Unknown	WHI11000518	Acme	0.1	0.56	81
1045992	Willows	Note1: Sandy, Note2: Rocky, Remark:	1045992	Unknown	WHI11000518	Acme	0.05	0.76	65.2
1045993	White Spruce	Note1: Rocky Sample, Note2: Sandy, Remark:	1045993	Unknown	WHI11000518	Acme	0.1	0.82	41
1045994	Willows	Note1: Sandy, Note2: Partially Frozen, Remark: Stuck in lhick willow patch.	1045994	Unknown	WHI11000518	Acme	0.2	0.82	19.8
1045995	Willows	Note1: Organic 25%, Note2: Small Sample, Remark: Horrible willows. Organlc muck mixea in.	1045995	Unknown	WHI11000518	Acme	0.4	1.01	96.8
1045996			1045996	Unknown	WHI11000518	Acme	0.3	1.57	30.2
1045997			1045997	Unknown	WHI11000518	Acme	0.6	1.06	94.1
1045998			1045998	Unknown	WHI11000518	Acme	0.1	0.85	97.5
1045999			1045999	Unknown	WHI11000518	Acme	0.05	1.04	74.7
1046000			1046000	Unknown	WHI11000518	Acme	0.05	1	41.8
1046601			1046601	Unknown	WHI11000415	Acme	0.05	1.13	11.5
1046602	Black Spruce	Note1: Clay, Note2: , Remark:	1046602	Unknown	WHI11000415	Acme	0.1	1.26	15.7
1046603	Black Spruce	Note1: Rocky Sample, Note2: , Remark:	1046603	Unknown	WHI11000415	Acme	0.1	0.64	125.6
1046604	White Spruce	Note1: Clay, Note2: , Remark:	1046604	Unknown	WHI11000415	Acme	0.1	0.62	39.1
1046605	Willows	Note1: Coarse, Note2: , Remark:	1046605	Unknown	WHI11000415	Acme	0.2	1	60.2
1046606	Willows	Note1: Clay, Note2: , Remark:	1046606	Unknown	WHI11000415	Acme	0.2	1.2	27.2
1046607	Willows	Note1: Rocky, Note2: , Remark:	1046607	Unknown	WHI11000415	Acme	0.2	0.95	31.1
1046608	Willows	Note1: Sandy, Note2: , Remark:	1046608	Unknown	WHI11000415	Acme	0.2	0.88	34.5
1046609	Willows	Note1: Organic 25%, Note2: Possible Creek Contamination, Remark:	1046609	Unknown	WHI11000415	Acme	0.2	0.74	48.8
1046610	Willows	Note1: Possible Creek Contamination, Note2: Organic 25%, Remark: Only good is it has sparkle	1046610	Unknown	WHI11000415	Acme	0.3	0.84	47.3
1046611	Willows	Note1: Organic 10%, Note2: Possible Creek Contamination, Remark:	1046611	Unknown	WHI11000415	Acme	0.4	1.03	86.4
1046612	White Spruce	Note1: Rocky, Note2: , Remark:	1046612	Unknown	WHI11000415	Acme	0.1	0.89	81
1046613	White Spruce	Note1: Sandy, Note2: Rocky, Remark:	1046613	Unknown	WHI11000415	Acme	0.1	1.09	86.5
1046614	White Spruce	Note1: Rocky, Note2: Sandy, Remark:	1046614	Unknown	WHI11000415	Acme	0.2	1.17	102.5
1046615	White Spruce	Note1: Rocky, Note2: Sandy, Remark:	1046615	Unknown	WHI11000415	Acme	0.2	0.97	168.9
1046616	White Spruce	Note1: Sandy, Note2: Rocky, Remark:	1046616	Unknown	WHI11000415	Acme	0.3	1.11	128
1046617	Poplar	Note1: Rocky, Note2: , Remark:	1046617	Unknown	WHI11000415	Acme	0.2	1.08	116.5
1046619	Poplar	Note1: Coarse, Note2: , Remark:	1046619	Unknown	WHI11000415	Acme	0.1	0.7	66.5
1046620	White Spruce	Note1: Rocky, Note2: , Remark:	1046620	Unknown	WHI11000415	Acme	0.2	0.95	93.4
1046622	Poplar	Note1: Clay, Note2: , Remark:	1046622	Unknown	WHI11000415	Acme	0.3	0.92	106.1
1046623	Poplar	Note1: Fine, Note2: , Remark:	1046623	Unknown	WHI11000415	Acme	0.3	0.95	107.6

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1045898		3	0.5	282	0.2	0.24	0.05	6.5	21	25.9	2.16	3	0.05	0.05	15	0.35	206	1	0.007
1045899		4.8	0.5	194	0.2	0.18	0.05	13.9	26	20.1	2.51	3	0.03	0.05	13	0.4	542	1	0.006
1045900		6.3	1	178	0.2	0.06	0.05	9.5	36	31.1	2.6	4	0.03	0.07	13	0.45	256	1.3	0.004
1045983		4.5	0.5	173	0.2	0.16	0.05	6.5	26	19.4	2.1	3	0.04	0.05	21	0.38	140	0.8	0.006
1045984		6	0.5	158	0.2	0.09	0.05	10.5	14	26.1	2.47	2	0.02	0.06	30	0.14	255	0.8	0.004
1045985		3.8	2	293	0.3	0.14	0.05	8.8	26	28.7	2.3	3	0.04	0.05	31	0.38	274	0.9	0.007
1045986		2.5	0.5	227	0.1	0.16	0.05	8.3	19	22.8	2.32	3	0.04	0.05	21	0.31	291	0.8	0.007
1045987		2	1	159	0.2	0.13	0.05	8.9	24	13	2.6	4	0.01	0.06	13	0.37	242	1.1	0.006
1045988		2	0.5	210	0.1	0.14	0.05	5.8	24	15.2	2.09	4	0.03	0.04	17	0.35	163	0.7	0.007
1045989		3.6	1	101	0.2	0.05	0.05	4.4	17	13.2	1.92	3	0.02	0.05	26	0.19	126	0.7	0.004
1045990		3.8	0.5	170	0.2	0.04	0.1	9.1	14	21	2.75	2	0.02	0.07	40	0.17	136	0.6	0.004
1045991		5.1	1	175	0.3	0.17	0.05	7.8	10	18.3	2.07	1	0.12	0.07	30	0.13	373	0.5	0.004
1045992		1.2	0.5	211	0.2	0.29	0.05	8.9	14	28.1	2.35	2	0.09	0.06	31	0.16	250	0.5	0.005
1045993		4.4	1	221	0.3	0.3	0.05	9	17	31.5	2.52	2	0.08	0.06	26	0.2	253	0.4	0.005
1045994		2.3	1	342	0.3	0.42	0.05	14.3	13	20.3	2.4	2	0.11	0.04	22	0.16	619	0.6	0.004
1045995		19.1	2	470	0.3	0.54	0.2	8.8	12	27.8	2.06	2	0.1	0.15	23	0.21	658	1	0.005
1045996		2.4	0.5	296	0.2	0.2	0.1	7.9	24	14.1	2.55	5	0.04	0.14	15	0.33	232	1.1	0.005
1045997		6.4	1	157	0.2	0.1	0.3	9.2	20	32.3	2.99	3	0.04	0.13	18	0.23	314	1.5	0.005
1045998		12	2	180	0.2	0.15	0.1	7.8	21	31.4	2.16	3	0.03	0.06	19	0.3	273	1.1	0.004
1045999		13.3	2	203	0.2	0.15	0.05	8.9	29	29.5	2.28	3	0.02	0.06	17	0.4	321	1	0.006
1046000		6.9	2	156	0.2	0.18	0.1	7.8	26	26	2.16	3	0.02	0.06	13	0.35	230	0.9	0.007
1046601		2.4	0.5	154	0.1	0.07	0.05	5.3	18	10.9	1.91	4	0.005	0.05	18	0.3	209	0.6	0.006
1046602		0.8	0.5	175	0.2	0.1	0.05	7.3	21	14.8	2.14	4	0.01	0.06	28	0.35	223	0.8	0.006
1046603		2.2	1	105	0.2	0.19	0.05	10.9	11	27	2.29	2	0.09	0.08	42	0.14	364	0.5	0.004
1046604		1.6	1	94	0.2	0.22	0.05	12.9	12	23.5	3.37	2	0.07	0.05	42	0.11	489	0.5	0.005
1046605		3.2	1	247	0.2	0.43	0.05	9.4	14	22.7	2.27	2	0.05	0.06	35	0.26	331	0.6	0.007
1046606		2.9	0.5	373	0.2	0.6	0.05	12.2	19	18.9	2.18	3	0.04	0.05	26	0.28	425	0.4	0.008
1046607		2.9	0.5	285	0.2	0.41	0.1	11.9	16	23.8	2.8	3	0.06	0.06	36	0.27	505	0.6	0.007
1046608		3.5	0.5	266	0.2	0.5	0.2	10.6	17	22.7	2.52	2	0.06	0.07	25	0.28	1285	0.7	0.008
1046609		3.4	0.5	283	0.2	0.88	0.1	8.3	13	20.8	2.49	2	0.05	0.06	21	0.19	636	0.6	0.007
1046610		5	0.5	337	0.2	0.67	0.1	7.2	14	23.7	1.96	2	0.07	0.07	19	0.21	559	0.6	0.007
1046611		14.2	0.5	418	0.1	0.23	0.05	7.5	21	27.1	2.05	3	0.04	0.06	17	0.33	458	1	0.006
1046612		16.3	0.5	220	0.1	0.17	0.1	8.8	30	35.5	2.29	3	0.04	0.06	16	0.41	363	0.9	0.006
1046613		18.2	0.5	288	0.1	0.19	0.05	9.5	32	39.8	2.46	3	0.04	0.07	18	0.44	419	1.2	0.007
1046614		24.2	0.5	327	0.1	0.25	0.1	10.4	32	47	2.58	3	0.05	0.09	17	0.46	528	1.3	0.008
1046615		66.6	0.5	285	0.1	0.24	0.3	8.4	22	30.4	2.09	3	0.02	0.09	18	0.35	408	1	0.006
1046616		22.4	0.5	356	0.2	0.27	0.2	9.1	26	36.3	2.38	3	0.04	0.1	18	0.42	470	1.3	0.008
1046617		21.1	1	332	0.2	0.32	0.2	11.7	33	44.2	2.83	3	0.07	0.11	20	0.53	583	1.2	0.009
1046619		15.6	0.5	148	0.1	0.12	0.2	7.3	22	33.4	1.85	2	0.02	0.06	13	0.32	247	0.8	0.005
1046620		14.3	0.5	311	0.1	0.33	0.2	10.3	28	36.8	2.47	3	0.05	0.11	17	0.43	447	1	0.007
1046622		17.9	2	314	0.2	0.45	0.3	11	31	43.3	2.55	3	0.06	0.11	16	0.44	528	1.2	0.007
1046623		19	1	297	0.2	0.34	0.3	10.6	27	43.1	2.55	3	0.05	0.12	17	0.46	547	1.3	0.007

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1045898	20.4	0.065	10.1	0.025	4.3	2.5	1	20	0.1	4.5	0.025	0.05	1.7	36	0.1		49
1045899	22.4	0.061	9.4	0.025	6.3	2.4	0.7	16	0.1	4.6	0.031	0.05	0.9	42	0.2		53
1045900	29.4	0.021	11.3	0.025	12.4	2.5	1	9	0.1	5.8	0.024	0.1	0.7	43	0.2		60
1045983	18.3	0.05	8.9	0.025	20.2	2.3	0.25	12	0.1	4.9	0.022	0.05	1.2	34	0.1		43
1045984	24.7	0.03	8	0.025	23.8	2.9	0.25	9	0.1	12.2	0.013	0.05	1.7	19	0.1		48
1045985	20.5	0.029	9.9	0.025	2.3	3.8	0.5	16	0.1	8.6	0.03	0.05	1.4	40	0.2		42
1045986	20.9	0.027	9.6	0.025	6.8	3.3	0.7	15	0.1	7.7	0.033	0.05	1	35	0.1		50
1045987	18.5	0.057	10	0.025	9.6	1.8	0.25	12	0.1	3	0.031	0.05	0.6	46	0.2		48
1045988	14.4	0.033	9.4	0.025	2.9	2.8	0.25	13	0.1	5.2	0.034	0.05	1.2	40	0.1		40
1045989	12.4	0.015	10.3	0.025	7.9	1.3	0.25	6	0.1	9.6	0.016	0.05	1	31	0.1		31
1045990	22.8	0.019	13.3	0.025	93.8	2.1	0.8	8	0.1	13.9	0.006	0.05	1.4	19	0.1		55
1045991	16.9	0.021	18.5	0.025	160.9	2.8	0.25	14	0.1	15	0.007	0.05	1.6	14	1.2		36
1045992	29	0.042	11.4	0.025	93.8	3	0.25	23	0.1	11.9	0.003	0.05	1.6	16	0.2		47
1045993	28.5	0.041	12.1	0.025	49.8	3.4	0.6	23	0.1	10.9	0.003	0.05	1.7	19	0.2		58
1045994	17.7	0.094	11.1	0.025	18.6	1.9	0.5	32	0.1	5.5	0.003	0.05	2.1	17	0.2		26
1045995	24	0.089	14.4	0.025	23.2	2.5	1.3	36	0.1	3.4	0.011	0.2	1.9	19	0.2		60
1045996	20.8	0.15	16.7	0.025	1.9	2.3	0.25	15	0.1	4.8	0.025	0.1	0.6	52	0.2		57
1045997	29	0.068	16.2	0.025	9.4	2.9	0.5	10	0.1	6.2	0.018	0.1	1.3	32	0.1		65
1045998	22.3	0.065	9.7	0.025	18.7	2.2	0.25	14	0.1	4.2	0.018	0.05	0.7	29	0.2		54
1045999	22.4	0.043	8.9	0.025	17.1	3.1	0.25	13	0.1	4.6	0.029	0.05	1	36	0.1		53
1046000	25	0.047	7.8	0.025	7.9	2.5	0.6	15	0.1	4.5	0.04	0.05	0.8	43	0.2		46
1046601	12.8	0.02	14.3	0.025	3.4	1.6	0.25	9	0.1	9	0.026	0.05	0.8	31	0.1		33
1046602	16.5	0.029	12.4	0.025	5.6	1.8	0.25	11	0.1	8.5	0.026	0.05	1	34	0.1		44
1046603	26.4	0.039	11.8	0.025	44.5	2.4	0.25	18	0.1	10.9	0.005	0.05	2	14	0.1		58
1046604	33	0.044	10.8	0.025	26.5	2.7	0.25	16	0.1	16.3	0.002	0.05	2.2	10	0.05		61
1046605	24.9	0.065	11.8	0.025	17.1	2.7	0.25	32	0.1	9.9	0.005	0.05	3.8	18	0.2		50
1046606	24.1	0.069	10.7	0.025	10.8	2.4	0.25	34	0.1	6	0.005	0.05	3.2	23	0.1		50
1046607	31.7	0.077	11.9	0.025	12.2	2.7	0.25	28	0.1	9.9	0.005	0.05	2.2	18	0.1		69
1046608	27.7	0.075	10.9	0.025	18.7	2.6	0.25	34	0.1	6.4	0.007	0.05	2.1	20	0.2		66
1046609	21.6	0.076	11.1	0.025	25.8	2	0.25	54	0.1	4.5	0.004	0.05	2.3	15	0.2		47
1046610	19.5	0.083	12.5	0.025	21.2	1.9	0.5	43	0.1	3.4	0.004	0.05	2.2	17	0.2		41
1046611	18.8	0.069	10.9	0.025	17.2	1.9	0.25	20	0.1	1.6	0.01	0.05	0.9	29	0.2		42
1046612	26.9	0.038	9.2	0.025	20	2.5	0.25	13	0.1	4.9	0.023	0.05	0.7	32	0.1		58
1046613	30.8	0.035	10.6	0.025	26.1	3.1	0.25	15	0.1	5.2	0.021	0.05	0.8	33	0.1		62
1046614	36.6	0.033	10.9	0.025	20.8	3.5	0.5	15	0.1	5.2	0.02	0.05	0.8	35	0.2		70
1046615	23.9	0.044	10.1	0.025	14.6	2.1	0.25	15	0.1	4.9	0.017	0.05	0.5	25	0.2		52
1046616	28.3	0.038	9.9	0.025	14	3	0.25	19	0.1	4.9	0.02	0.05	0.8	33	0.2		63
1046617	37.1	0.061	12.7	0.025	11.2	3.1	0.25	22	0.1	6.6	0.022	0.05	0.8	32	0.2		83
1046619	24.1	0.04	9.2	0.025	9.5	1.9	0.25	10	0.1	3.9	0.012	0.05	0.6	21	0.1		54
1046620	31.8	0.047	10.8	0.025	9.4	2.4	0.25	20	0.1	4.6	0.014	0.05	0.9	29	0.1		74
1046622	34.1	0.058	12.1	0.025	11	2.6	0.5	26	0.1	5.3	0.013	0.05	1	28	0.1		80
1046623	33.7	0.061	12.5	0.025	10.7	2.5	0.25	22	0.1	5.6	0.013	0.05	0.9	27	0.2		82

SampleNum	Easting_MapInfo	Northing_MapInfo
1045898	433114	6997939
1045899	433146	6997901
1045900	433180	6997864
1045983	432495	6998198
1045984	432523	6998161
1045985	432556	6998125
1045986	432589	6998086
1045987	432624	6998049
1045988	432657	6998009
1045989	432688	6997973
1045990	432723	6997937
1045991	432756	6997898
1045992	432790	6997856
1045993	432822	6997817
1045994	432855	6997781
1045995	432888	6997741
1045996	432922	6997705
1045997	432952	6997663
1045998	432988	6997631
1045999	433016	6997592
1046000	433049	6997553
1046601	432683	6997832
1046602	432716	6997793
1046603	432748	6997753
1046604	432779	6997716
1046605	432813	6997679
1046606	432844	6997639
1046607	432876	6997601
1046608	432909	6997563
1046609	432941	6997523
1046610	433007	6997450
1046611	433039	6997410
1046612	433069	6997373
1046613	433104	6997336
1046614	433138	6997298
1046615	433169	6997260
1046616	433203	6997220
1046617	433234	6997182
1046619	433267	6997144
1046620	433300	6997107
1046622	433332	6997068
1046623	433364	6997031

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Company	Project	Prospect	Long_Dec	Lat_Dec	LatLongDatum	SurveyType	Easting	Northing
1046625	Soil	18/06/2011	SM01	Canada	Yukon	Ground Truth	StewartCrossing	Summit	-136.3193112	63.09620475	LL_WGS84	GPS	433397	6996992

SampleNum	EastNorthDatum	LoadFile	S_SampleType	S_Colour	S_Texture	S_Terrain	S_Horizon	S_Depth	S_Moisture	S_Sieved	S_SieveSize	S_Quality
1046625	UTMZ8N_NAD83	SUM.csv	Sphagnum Moss < 30cm	Dark Grey Black	Clay	Flat	B	60	Damp			Good

SampleNum	S_Vegetation	S_Comments	SampleNo	Fraction	Batch	Lab	Ag (ppm)	Al (%)	As (ppm)
1046625	White Spruce	Note1: Coarse, Note2: Partially Frozen, Remark:	1046625	Unknown	WHI11000415	Acme	0.3	1.11	80

SampleNum	Au (ppb)	Au (ppb)	B (ppm)	Ba (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)
1046625		15.7	1	603	0.2	0.81	0.4	9.3	26	50.4	2.41	3	0.04	0.07	14	0.43	573	0.9	0.009

SampleNum	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Wgt_kg_WT_NA	Zn (ppm)
1046625	34.3	0.068	10.8	0.025	9.7	2.6	0.9	45	0.1	3	0.012	0.05	4.8	33	0.2		68

SampleNum	Easting_MapInfo	Northing_MapInfo
1046625	433397	6996992

Geochemical
Aqua Regia Digestion

Groups 1D, 1DX ICP-ES & ICP-MS

You can choose economically priced ICP-ES (Group 1D) or ICP-MS (Group 1DX) analysis to complement your exploration program.

Sample splits of 0.5g are leached in hot (95°C) Aqua Regia. Select a larger split size for more representative Au analysis. Refractory and graphitic samples can limit Au solubility.

Sample minimum 1g pulp.

Group 1D01	Cdn
34 elements	$9.40

Group 1D03	Cdn
Include Uranium	+$0.50

Code	Group 1DX	Cdn
1DX1	36 elements 0.5g	$15.75
1DX2	36 elements 15g	$19.95
1DX3	36 elements 30g	$23.60
Include U by request		

	Group 1D Detection	Group 1DX Detection	Upper Limit
Ag*	0.3 ppm	0.1 ppm	100 ppm
Al*	0.01 %	0.01 %	10 %
As	2 ppm	0.5 ppm	10000 ppm
Au*	2 ppm	0.5 ppb	100 ppm
B*†	20 ppm	20 ppm	2000 ppm
Ba*	1 ppm	1 ppm	10000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm
Ca*	0.01 %	0.01 %	40 %
Cd	0.5 ppm	0.1 ppm	2000 ppm
Co	1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm
Fe*	0.01 %	0.01 %	40 %
Ga*	5 ppm	1 ppm	1000 ppm
Hg	1 ppm	0.01 ppm	50 ppm
K*	0.01 %	0.01 %	10 %
La*	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %
Mn*	2 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	2000 ppm
Na*	0.01 %	0.001 %	5 %
Ni	1 ppm	0.1 ppm	10000 ppm
P*	0.001 %	0.001 %	5 %
Pb	3 ppm	0.1 ppm	10000 ppm
S*	0.05 %	0.05 %	10 %
Sb*	3 ppm	0.1 ppm	2000 ppm
Sc	5 ppm	0.1 ppm	100 ppm
Se	–	0.5 ppm	100 ppm
Sr*	1 ppm	1 ppm	10000 ppm
Te	–	0.2 ppm	1000 ppm
Th*	2 ppm	0.1 ppm	2000 ppm
Ti*	0.001 %	0.001 %	5 %
Tl	5 ppm	0.1 ppm	1000 ppm
V*	1 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	100 ppm
Zn	1 ppm	1 ppm	10000 ppm

*Solubility of some elements will be limited by mineral species present.

†Detection limit = 1 ppm for 15g / 30g analysis.